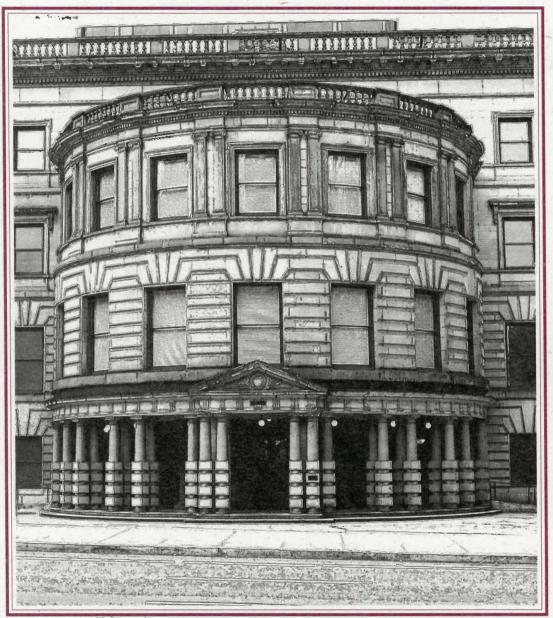
ADOPTED BUD(FPD Library CITY OF PORTLAND OREGON



FISCAL YEAR 2003-2004

Volume Three Capital Budget Project Summaries and Detail

The Portland City Hall

On the cover is the rotunda and 4th Avenue main entrance to Portland's historic City Hall, built in 1895. Diane Bilyeu, an employee in the Office of the City Auditor, took the handsome photograph of the east side of the building using an Olympus C3040 Zoom Digital camera; the photo was edited with Adobe Photoshop 7 software.

City Hall was designed by Portland architects Whidden and Lewis in a 16thcentury Manneristic Renaissance style. The exterior is made from sandstone quarried in Wyoming while the Aberdine granite columns surrounding the 4th Avenue entrance were imported from Scotland. Marble floor and wall materials inside the building were imported from France and Italy.

During major renovations in the 1930's, the original light courts in the main lobby were closed off, Council Chamber windows (seen above the columns) were sealed, the area in front of the grand entrance on 4th Avenue became parking for City workers, and the main entrance to the building was moved to 5th Avenue.

In the 1990's, the City undertook a \$29 million restoration of the building. The light courts were restored, Council Chambers were returned to their original orientation and completely remodeled, seismic improvements were made to bring the building up to current codes, and once again the 4th Avenue rotunda became the main entrance. On March 30, 1998, City Hall was rededicated for another century of service.

Adopted Budget City of Portland, Oregon

Fiscal Year 2003-04 Volume Three

Capital Improvement Plan

Mayor Vera Katz Commissioner Jim Francesconi Commissioner Randy Leonard Commissioner Dan Saltzman Commissioner Erik Sten Auditor Gary Blackmer The contents of this budget are printed on 100% post-consumer waste recycled paper.

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Budget Award

The Government Finance Officers Association of the United States and Canada (GFOA) presented an award of Distinguished Budget Presentation to the City of Portland, Oregon for its annual budget for the fiscal year beginning July 1, 2002.

In order to receive this award, a governmental unit must publish a budget document that meets program criteria as a policy document, as an operations guide, as a financial plan, and as a communication device.

The award is valid for a period of one year only. We believe our current budget document continues to conform to program requirements, and we are submitting it to GFOA to determine its eligibility for another award.

GOVERNMENT FINANCE OFFICERS ASSOCIATION Distinguished Budget Presentation Award PRESENTED TO **City of Portland**, Oregon For the Biennium Beginning July 1, 1998 Dauglas R Elleworth frag L. Esser President



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Introduction

OVERVIEW

The City of Portland's five-year capital improvement plan (CIP) budget implements the City's policy of preserving its current physical assets and planning for future capital investments. The CIP budget provides details on City projects which support and enhance the delivery of basic services and infrastructure improvements. These projects reflect the bureaus' prioritization of capital replacement and enhancement projects, estimations of project costs, and identification of the funding sources.

The City maintains a Aaa bond rating, the highest available to a municipality.

The City has been following a capital planning and budgeting process since FY 1974-75. The Council's commitment to maintaining the City's capital infrastructure has contributed to the maintenance of a Aaa bond rating for the last 28 years, the highest level attainable by a municipality.

DEFINITION OF CAPITAL

Projects contained in the CIP budget address or enhance the City's assets, and meet one of the following criteria:

- New construction, expansion, renovation, or replacement of existing facilities (including the cost of land, engineering, architectural planning, and contractual services) which require a total expenditure of at least \$10,000 over the life of the project, or
- Major equipment with a cost of \$50,000 or more with a useful life of at least ten years, or
- Major maintenance or rehabilitation of existing facilities which require an expenditure of \$10,000 or more and have an economic life of at least ten years.

ORGANIZATION OF THE CIP BUDGET DOCUMENT

The CIP budget is organized by six service areas: Public Safety; Parks, Recreation and Culture; Public Utilities; Community Development; Transportation and Parking; and Legislative, Administrative and Support Services. This volume provides an overview of the plan, including project details, and consists of eight sections:

- Introduction
- Overview of Capital Budgeting:
 - Planning Process
 - Capital Budget Process

- Process Improvements
- Citywide Summary:
 - Overview
 - Service Area Summary
 - General Fund Supported Project Summary
 - FY 2003-04 General Fund Capital Set-Aside Projects Table
 - Citywide CIP Project Cost Summary Table
 - Citywide CIP Funding Summary Table
 - Citywide CIP by Geographic Area Summary Table
 - Citywide Net Operating and Maintenance Costs Summary Table
- Six Service Area summaries:
 - Service Area Overview
 - Bureau Overview
 - Sources and Uses Summary Table
 - Project Summary Table
 - CIP by Geographic Area Table
 - Project Detail Table

OVERVIEW OF PROJECT DETAIL

Within each service area are details of each CIP project. The project details include: program and project titles, objective, geographic area, project description, funding sources, project costs, and operating/maintenance costs. Descriptions are provided for items which may not be self-explanatory.

The following sections explain components of each CIP project: objective, geographic area, funding sources, project costs, and net O&M costs.

Objectives

Bureaus are required to indicate which of the following five objectives best describes their capital projects:

Repair/Maintenance

These projects are necessary to prevent deterioration or return a facility to its original condition.

Replacement

Projects that correct existing deficiencies by replacing worn out parts of the capital system. For example, these projects may include replacement of sewer lines, streets, or new facilities that relieve an existing overload.

Mandated

Mandated projects are required by the City to satisfy federal and/or state regulatory requirements or to meet general public safety standards. Examples include seismic remofits or improvements, Americans with Disabilities Act (ADA) improvements, environmental cleanup and asbestos removal, security improvements, and fire alarm systems.

Expansion

Expansion includes projects or facilities that expand the system's current service area, such as service to newly annexed areas or extension to undeveloped or unserved areas. Projects undertaken by the City to meet new demands are intended to be consistent with the bureaus' long-range facilities plan and land use densities provided in the Comprehensive Plan, while not diminishing the ability to serve existing City residents and properties.

Efficiency

These projects are aimed at making the system more efficient through the use of technological improvements or other means. Generally speaking, these projects should save overall financial resources or provide more services without requiring additional resources.

Geographic Area

Each CIP project specifies the area within the city of Portland in which the project is located. Table 1 shows the geographic codes for all projects.

Code	Geographic Area
ALL	Citywide
CC	Central City
E	East
N	North
N/A	Not Applicable (No Geo Area)
NE	Northeast
NW	Northwest
S	South
SE	Southeast
SW	Southwest
W	West

Table 1: Geographic Area Codes

Funding Sources

Funding sources are tracked either on a project, program, or bureau basis. The individual funding sources are grouped into 15 categories shown in Table 2.

Table	Table 2: Funding Sources							
Funding Source	Examples							
General Obligation Bonds	G.O. Bonds retired through property taxes							
	G.O. Bonds retired through General Fund support							
Revenue Bonds	Sewer Capital Fund							
	Water Capital Fund							
	Gas Tax Revenue Bonds							
	Parking Bonds							
	Limited Tax Revenue Bonds							
LID	Local Improvement Districts							
Tax Increment Financing								
System Development Charges								
General Fund Discretionary	Add packages							
	CRC packages							
General Transportation Revenue								
Housing Investment Fund (GF)								
Service Charges and Fees	BES permit fees							
12	Golf fees							
	License/Permits							
	PDOT permit fees							
x								
Bureau Revenues	Interagency bureau revenue							
	Cash transfers							
	Service reimbursements							
	Rents							
	Land sales							

Loan collections

Table 2: Funding Sources

Table	2: Funding Sources
Funding Source	Examples
	Partnerships
Intergovernmental	State cost sharing
	PUC
	Oregon State Marine Board
	Local cost sharing
	PDC
	Port of Portland
	Multnomah County
	Tri-Met
	Metro
	Intergovernmental contracts
Grants	Federal grants
	State grants
	Local matches
	TEA-21/ISTEA
	Congestion Management Air Quality
	HUD
	Highway Bridge Replacement
	Title II Safety
	Tri-Met grants
	Oregon Department of Transportation
	EPA
	Private grants and donations

Table 2: Funding Sources

Other Funding

Fund Balance

Unfunded

Project Cost

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Cost schedules are categorized by the following four types of activities:

- Planning
- Design and project management
- Site acquisitions
- Construction and equipment

Fund Level Cost

OMF's General Services undertakes projects on behalf of many of the City's bureaus. These projects may be completed either by General Services or contracted out, both of which require project management. General Services recovers these management costs by charges to bureaus at the fund level.

Net Operating and Maintenance Costs Operating and maintenance (O&M) costs reflect the net ongoing operating costs associated with the project. These include additional O&M costs for new facilities, or savings which may be associated with the replacement of old equipment or new facilities requiring less maintenance.

Overview Of Capital Budgeting

PLANNING PROCESS

Regulatory Requirements The City's capital budgeting and planning process is consistent with the State of Oregon Administrative Rules, Division 11, Section 6600-11-010 which require the City to develop and maintain public facilities plans. In addition, the CIP must be consistent with the City's Comprehensive Plan and City Council priorities, which are updated annually, and other types of planning documents.

Public Facilities PlansThe City has completed public facilities plans for each of the major capital
bureaus. These include the bureaus of Environmental Services, Water Works,
Transportation, Parks and Recreation, Fire, Rescue and Emergency Services,
Police, and General Services. The existing public facilities plans, as a whole,
provide a framework for the provision of urban public facilities and services
within Portland's urban service boundary.

Comprehensive Plan

Six goals, found in the Comprehensive Plan, relate directly to capital planning. The *Comprehensive Plan Goals and Policies*, adopted and updated annually by City Council since 1981, include the following goals related to capital planning:

Neighborhoods (Goal 3): Preserve and reinforce the stability and diversity of the city's neighborhoods while allowing for increased density in order to attract and retain long-term residents and businesses and ensure the city's residential quality and economic vitality.

Housing (Goal 4): Enhance Portland's vitality as a community at the center of the region's housing market by providing housing of different types, tenures, density, sizes, costs and locations that accommodate the needs, preferences, and financial capabilities of current and future households.

Economic Development (Goal 5): Foster a strong and diverse economy which provides a full range of employment and economic choices for individuals and families in all parts of the city.

Transportation (Goal 6): Provide for and protect the public's interest and investment in the public right-of-way and transportation system by encouraging the development of a balanced, affordable and efficient transportation system consistent with the Arterial Streets Classifications and Policies by:

- Providing adequate accessibility to all planned land uses;
- Providing for the safe and efficient movement of people and goods while preserving, enhancing, or reclaiming neighborhood livability;

- Minimizing the impact of inter-regional and longer distance intraregional trips on city neighborhoods, commercial areas, and the city street system by maximizing the use of regional trafficways and transitways for such trips;
- Reducing reliance on the automobile and per capita vehicle miles traveled;
- Guiding the use of the city street system to control air pollution, traffic, and livability problems;
- Maintaining the infrastructure in good condition.

Environment (Goal 8): Maintain and improve the quality of Portland's air, water and land resources, and protect neighborhoods and business centers from detrimental noise pollution.

Public Facilities (Goal 11): Provide a timely, orderly and efficient arrangement of public facilities and services that support existing and planned land use patterns and densities.

Process Objectives

The CIP helps coordinate the planning and implementing of capital projects.

The CIP planning process is intended to provide guidance in constructing budgets and implementing projects in a coordinated manner to accomplish the following objectives:

- Ensure coordination among City bureaus in planning and implementing capital projects.
- Ensure available capital resources, especially for General Fund bureaus, are allocated to the City's highest priority projects.
- Identify for the City Council both short- and long-term problems, opportunities, and policy issues resulting from bureau capital expenditure plans.
- Assess the short- and long-term financial impacts of capital projects on individual bureaus and the City as a whole, including an assessment of the impact on rates, debt, and revenue, as well as operations and maintenance costs.
- Ensure annual capital improvement submissions are consistent with legally required capital public facility plans.

CAPITAL BUDGET PROCESS

All bureaus that plan capital expenditures are required to develop capital budgets. In general, CIP budget development includes the following steps:

Bureaus

Each bureau develops five-year financial plans which detail the operating and capital requirements of the bureau and sources of funding. Simultaneously, the bureau develops a five-year capital improvement plan consistent with the financial plan. Needs are identified based on service levels, projects are proposed and analyzed for costs and benefits, requirements are prioritized, and available resources and/or funding strategies are identified.

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Public Input	Public input on both the operating and capital spending priorities is received via community budget forums.
Review by Financial Planning	The capital and financial plans are reviewed by OMF's Financial Planning for reasonable assumptions, viable financing approaches, comprehensive consideration of available financing options, impacts on others such as ratepayers, and consistency with the City's Comprehensive Financial Policy. In addition, the impacts of the projects on operating and maintenance costs are identified. Recommendations may be made to specific bureaus and directly to the City Council.
Review by Citizen Groups	
Citizens have several opportunities to provide input in the budget process.	For selected bureaus, the financial and capital plans are reviewed by citizen groups, such as the Portland Utilities Review Board (PURB) for the bureaus of Environmental Services and Water Works. The PURB is comprised of citizens who provide independent and representative customer review of water, sewer, and solid waste financial plans, rates, and budgets, including the CIPs of those utilities. Similarly, the Transportation Bureau Advisory Committee, made up of citizens appointed by the Commissioner-in-Charge, reviews the CIP for the Office of Transportation.
Capital Review Committee	For General Fund-supported projects, the Capital Review Committee (CRC), comprised of the bureaus seeking General Fund support, is typically convened to review requests for General Fund capital support and to make funding recommendations to the City Council. The CRC was convened to review FY 2003-04 capital requests.
Eight criteria for General Fund projects.	The criteria used to evaluate General Fund capital project requests are as follows:
	 Mandated - The project addresses a legal mandate.
	• Major Council Objective - The project meets one or more of the major Council objectives established at the Council retreat.
	• Decrease City's Unfunded Liability - The project reduces the City's capital maintenance backlog identified in the public facility plans.
	 Return on Investment - The project shows a favorable return on investment or significantly reduces future costs.
	• Multi-Year Projects - The project addresses a prior-year commitment for funding.
	• Safety Oriented - The project is oriented towards safety of employees and/or the public.
	• Labor Intensive/Economically Disadvantaged - The project provides for significant job creation and/or employment opportunities for minorities, or impacts economically disadvantaged areas of the city.
	• Community Plan Priority - The project is shown as a high priority in an adopted community plan.

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City Council

Once the CIP budget is finalized, it is submitted to the City Council for review. After public hearings, the capital budgets for the upcoming year, along with the operating budgets, are approved and adopted.

PROCESS IMPROVEMENTS

Capital Oversight Committee Formed A Capital Oversight Committee composed of senior managers in the CIP bureaus has been formed to better coordinate the Citywide CIP development and implementation process. Bureau representatives meet regularly to identify where capital projects can be integrated to decrease costs and develop a coordinated, citywide public involvement process for developing capital improvement plans.

Mapping Interface with the Geographic Information System A mapping interface has been developed between the bureaus' CIPs and the City's Geographic Information System (GIS), which allow bureaus to map their capital projects as they develop their capital plans. CIP project details and maps are also available to the public over the Internet at *www.PortlandMaps.com*.

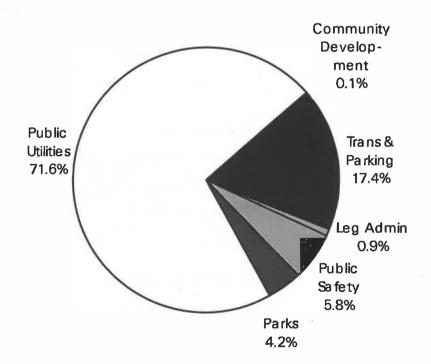
Citywide Summary

OVERVIEW

The City of Portland's FY 2003-04 Adopted CIP Budget is \$272.8 million. This is an increase of over \$104 million or 62 percent from the FY 2002-03 Revised CIP Budget. The FY 2003-08 Citywide CIP budget is projected to be \$1.1 billion.

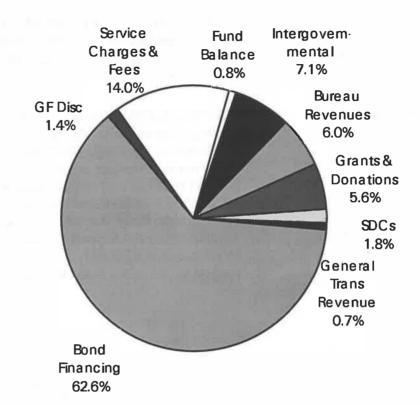
CIP Budget

The Citywide CIP budget is summarized by bureau for each service area in the Citywide Capital Costs table at the end of this section, and is graphically shown below. The Public Utility service area, including the bureaus of Environmental Services and Water Works, has the largest CIP budget in FY 2003-04 at \$195.4 million or 71 percent of the total CIP budget. This is followed by Transportation and Parking at \$47.4 million; Public Safety at \$16.1 million; Parks, Recreation and Culture at \$11.5 million; Legislative, Administration and Support Services at \$2.3 million; and Community Development at \$205,685. More details of service area and bureau CIP budgets are contained in the sections that follow.



Sources of Funding

Funding for CIP projects is primarily provided through bond financing; service charges and fees; intergovernmental revenues, bureau revenues, and grants and donations. CIP funding sources are summarized by service area in the table at the end of this section, and are shown in the following chart.



Bond Financing

Total bond financing, including revenue bonds, general obligation bonds, LID financing, tax increment financing, and other financing resources, is budgeted to be about \$170.9 million, or 63 percent of the total CIP budget. Revenue bonds are the largest single source of funding for CIP projects during FY 2003-04, with a total of approximately \$151.8 million, 89 percent of all bond financing.

Service Charges and Fees

Service charges and fees, which are mainly utility rates, account for approximately \$38.3 million of resources.

System Development Charges

System development charges are fees charged for new developments and account for \$4.9 million of the total.

General Fund

In FY 2003-04, the General Fund will contribute \$3.9 million to capital projects, which is 1.4% of the total CIP resources. The requests for General Fund resources for capital projects far exceed the available resources. This situation has existed for many years, especially since Measures 47 and 50 were approved in FY 1996-97. It occurs because the General Fund is often the only available resource to finance projects by or for General Fund bureaus, primarily those in the Public Safety, Legislative/Administrative, and parts of the Transportation and Parks service areas.

Bureau Revenues

Bureau revenues are budgeted to be nearly \$16.1 million in FY 2003-04, or 6 percent of the total. These include revenues from interagency agreements, cash transfers, service reimbursements, rents, land sales, and partnerships.

General Transportation Revenues

General transportation revenues, mainly gas tax revenues, are projected to be about \$1.9 million.

Fund Balance Revenues

Fund balance revenues are carryovers from the previous fiscal year and are estimated to be about \$2.2 million.

Grants and Donations

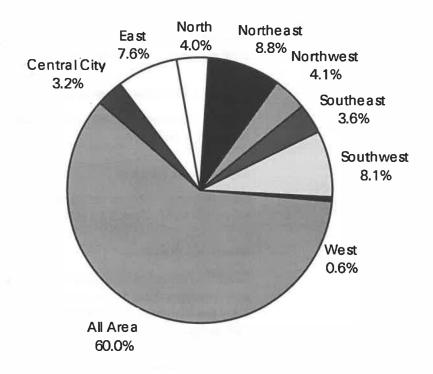
Grant and donation revenues include proceeds from federal and state grants, and donations from other governmental units or developers' contributions. They are budgeted to be nearly \$15.2 million, or 6% of the total FY 2003-04 CIP budget.

Intergovernmental

Intergovernmental revenues include proceeds from state loans, local revenue and cost sharing, and resources from other governmental units, such as Metro. They are budgeted to be nearly \$19.2 million, or 7 percent of the total FY 2003-04 CIP budget.

CIP by Geographic Area

CIP budgets by geographic area are shown by service area in the table at the end of this section and graphically below. Capital projects in the central city district account for \$8.6 million or 3.2 percent of the total City capital budget in FY 2003-04. Capital projects categorized as all areas or citywide are \$163.8 million, north are \$10.8 million, northeast are about \$24.0 million, southeast are \$9.8 million, northwest are \$11.1 million, east are \$20.7 million, southwest are nearly \$22.0 million, and west are \$1.5 million. Some capital projects overlap districts, and so are reflected in calculations for more than one geographic area.



Operating and Maintenance

Operating and Maintenance (O&M) costs or savings associated with capital projects can be from new facilities, or replacement and rehabilitation of current facilities. If a capital project will not increase or decrease current O&M costs, then net O&M costs/savings are zero. Net O&M costs are shown by bureau for each service area in the table at the end of this section. O&M costs in FY 2003-04 increase \$629,198 citywide. The Public Safety service area accounts for \$300,000, or just less than half of the total. Public Utilities (\$198,000), Parks, Recreation and Culture (\$79,950) and Transportation and Parking (\$51,248) make up the rest of the budgeted O&M costs for FY 2003-04.

SERVICE AREA SUMMARY

Public Utilities Service Area

In FY 2003-04 the largest portion of the CIP is for public utilities, which accounts for \$195.4 million, or 71 percent of the total. The Bureau of Environmental Services accounts for \$145.5 million of this amount, and the Bureau of Water Works CIP totals \$49.5 million.

Bureau of Environmental Services

The largest public utilities program expenditures are for the Combined Sewer Overflow Program, which are anticipated to be about \$116.3 million in FY 2003-04. Additionally, \$12.4 million is anticipated to be spent on capital maintenance projects and about \$3.4 million on capital projects for wastewater treatment systems. Nearly \$2.8 million is budgeted for surface water capital improvements.

Bureau of Water Works

The largest program for water utility capital spending is for the Storage and Transmission program, with a total budget of nearly \$19.0 million, followed by \$18.0 million for the Distribution System program, and \$4.5 million for the Groundwater Supply program. The Open Reservoirs project is the largest project in FY 2003-04, budgeted for \$15.8 million for the covering of the Mt. Tabor reservoirs.

Transportation and Parking is the second largest service area of the FY 2003-04 CIP, accounting for \$47.4 million of the CIP budget. Transportation accounts for \$46.5 million, and Parking Facilities will be about \$904,966.

Transportation

The largest programs in the Transportation and Parking service area are the Special Projects program (\$18.6 million), Centers and Main Streets (\$7.1 million), Freight (\$6.6 million), and Preservation and Rehabilitation (\$5.5 million). Notable projects include \$13.2 million for Portland Streetcar Riverplace Extension, \$2.7 million for Smart Meters downtown, \$2.6 million for the HOPE VI project, New Columbia.

Public Safety Service Area

Public Safety follows with approximately \$16.0 million of CIP expenditures or 5.8 percent of the total CIP budget. The budget includes nearly \$12.4 million for seismic upgrades and other improvements to fire stations, \$1.3 million for public safety radio enhancements, \$998,004 for fire apparatus replacements, and \$647,500 for Police capital projects.

Transportation and Parking Service Area

City of Portland, Oregon - FY 2003-04 Adopted Budget

Parks, Recreation and Culture Service Area Parks, Recreation and Culture is the fourth largest service area, with a total CIP of nearly \$11.4 million. This amount equals 4 percent of the total CIP budget.

Parks and Recreation

Significant projects funded by the General Fund include the following: University Park Community Center, Phase II (\$500,000); Springwater Three Bridges grant match (\$175,000); Westmoreland Park irrigation wells installation (\$125,000); and Killingsworth land acquisition (\$125,000). Other significant program areas in Parks CIP budget include \$4.1 million in Acquisitions; \$1.5 million in Facilities; \$1.2 million in Natural Areas, and \$2.9 million in Parks.

Legislative, Administrative and Support Services Service Area

Community Development Service Area Legislative, Administrative and Support Services accounts for \$2.3 million of the CIP budget. The budget includes \$1.2 million for projects in the Portland Building, \$607,000 in City Hall, and \$312,000 for projects in the 1900 Building.

Finally, Community Development is the smallest service area, with \$205,685 of CIP expenditures for improvements to Union Station.

GENERAL FUND SUPPORTED PROJECT SUMMARY

General Fund projects are supported by discretionary funding and may be appropriated from the General Fund Capital Set Aside, carryover from prior years, or by other Council actions. The following table summarizes the allocation of the General Fund Capital Set Aside in FY 2003-04.

The General Fund Capital Set Aside for FY 2003-04 was reduced from \$3.2 million to \$2.8 million, net of debt service. Of this, nearly \$1.4 million of the set aside will be used to fund fire apparatus replacement, \$1.0 million will go to Parks' capital projects, and \$250,000 will go to fund major maintenance of the 800 MHz system.

Table 1: FY 2003-04 General Fund Capital Set-Aside Projects

Bureau/Project	Amount
Bureau of Fire, Rescue and Emergency Services	
Apparatus Replacement	1,363,654
Linnton Training Site Clean-Up	\$ 35,000
Station #6 Dredging	140,000
	\$ 1,538,654
Bureau of Parks and Recreation	
Irrigation Wells Installation	125,000
Killingsworth Land Acquisition	125,000
Lents Park Sidewalk	85,615
Springwater Corridor - Three Bridges	175,000
University Park Community Center, Phase II	500,000
	\$ 1,010,615
Office of Management and Finance	
800 MHz System Major Maintenance	250,000
	\$ 250,000
Grand Total	\$ 2,799,269

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This table summarizes project costs by the bureaus within each service area.

Service Area		Revised	Adopted		Capita	l Plan		
Bureau	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 200506	FY 2006-07	FY 2007-08	5-Year Tota
Public Safety								
Bureau of Fire, Rescue & Emergency	3,187,500	1,747,268	1,173,004	1,362,196	1,090,701	1,120,260	1,150,648	5,896,809
Bureau of General Services	497,726	5,734,191	14,887,435	11,343,584	4,639,584	6,005,584	2,060,584	38,936,771
Total Public Safety	3,685,226	7,481,459	16,060,439	12,705,780	5,730,285	7,125,844	3,211,232	44,833,580
Parks, Recreation and Culture								
Bureau of Parks and Recreation	12,688,481	13,039,564	10,626,614	12,149,055	14,867,775	8,584,175	10,337,000	56,564,619
Spectator Facilities	1,309,478	799,354	850,000	850,000	850,000	850,000	850,000	4,250,000
Total Parks, Recreation and Culture	13,997,959	13,838,918	11,476,614	12,999,055	15,717,775	9,434,175	11,187,000	60,814,619
Public Utilities								
Bureau of Environmental Services	224,179,805	87,600,752	145,496,711	129,494,635	81,200,494	74,625,203	120,972,175	551,789,218
Bureau of Water Works	41,324,642	39,337,300	49,580,400	64,059,000	64,896,000	65,657,000	66,160,000	310,352,400
Environmental Remediation Division	0	325,000	325,000	0	0	0	0	325,000
Total Public Utilities	265,504,447	127,263,052	195,402,111	193,553,635	146,096,494	140,282,203	187,132,175	862,466,618
Community Development								
Bureau of General Services	0	288,882	205,685	45,200	108,200	1,637,000	1,617,000	3,613,085
Total Community Development & Ser-	0	288,882	205,685	45,200	108,200	1,637,000	1,617,000	3,613,085
Transportation and Parking								
Bureau of General Services	0	0	904,966	1,002,450	1,340,238	1,477,812	1,509,240	6,234,706
Office of Transportation	11,296,161	18,921,569	46,500,099	33,947,248	21,099,731	15,565,209		120,772,594
Total Transportation and Parking	11,296,161	18,921,569	47,405,065	34,949,698	22,439,969	17,043,021	5,169,547	127,007,300
Legislative, Administrative & Support St	VCS							
Bureau of General Services	314,000	663,000	2,310,000	1,931,000	2,094,000	1,258,000	2,994,000	10,587,000
Total Legislative, Administrative & Sup-	314,000	663,000	2,310,000	1,931,000	2,094,000	1,258,000	2,994,000	10,587,000
otal City Capital Plan	\$294,797,793	\$168,456,880	\$272,859,914	\$256,184,368	\$192,186,723	\$176,780,243		\$1.109.322.202

This table summarizes project funding by source for each service area.

Service Area		Revised	Adopted					
Fund Group	Prior Years	FY 2002-03	FY 200304	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Public Safety								
Bureau Revenues	0	406,967	1,879,935	768,584	602,584	834,584	425,584	4,511,271
Fund Balance	497,726	3,320,274	613,500	0	0	0	0	613,500
General Fund Discretionary	3,187,500	2,005,218	1,423,004	2,262,196	1,990,701	2,020,260	2,050,648	9,746,809
General Obligation Bonds	0	1,749,000	12,144,000	9,675,000	3,137,000	3,350,000	735,000	29,041,000
Intergovernmental	0	0	0	0	0	921,000	0	921,000
Total Public Safety	3,685,226	7,481,459	16.060,439	12,705,780	5,730,285	7,125,844	3,211,232	44,833,580
Unfunded	0	0	0	13,832,000	51,362,000	60,301,000	23,369,000	148,864,000
Total Grand Total	3,685,226	7,481,459	16,060,439	26,537,780	57,092,285	67,426,844	26,580,232	193,697,580
Parks, Recreation and Culture								
Bureau Revenues	1,330,478	1,019,354	879,825	870,000	850,000	850,000	850,000	4,299,825
Fund Balance	0	1,096,504	839,439	20,000	0	0	0	859,439
General Fund Discretionary	2,220,850	2,595,000	2,114,628	1,800,000	2,645,000	2,175,000	2,425,000	11,159,628
Grants/Donations	0	2,705,000	382,834	5,285,000	2,320,000	2,157,000	20,000	10,164,834
Intergovernmental	210,065	50,000	404,000	0	0	0	0	404,000
Others Financing	0	60,000	446,096	1,192,500	7,941,000	2,216,000	6,167,000	17,962,596
Revenue Bonds	0	94,000	153,000	0	0	0	0	153,000
Service Charges and Fees	1,213,071	1,425,491	650,000	1,250,000	425,000	1,000,000	525,000	3,850,000
System Development Charges	5,463,804	3,967,719	4,300,660	837,775	1,036,775	1,036,175	1,200,000	8,411,385
Tax Increment Financing	3,559,691	775,850	1,306,132	1,743,780	500,000	1,000,170	1,200,000	3,549,912
Total Parks, Recreation and Culture					15,717,775		11,187,000	60,814,619
Public Utilities	13,997,959	13,838,918	11,476,614	12,999,055	15,717,775	9,434,175	11,187,000	00,014,019
Bureau Revenues	1,423,755	5,590,000	6,667,500	4,456,500	3,767,500	3,632,500	4,597,500	23,121,500
Grants/Donations	8,842,613		521,794	6,947,840	5,100,000	130,000	4,597,500	12,699,634
		2,795,200	-				3,773,549	
Others Financing	6,951,411	2,732,358	4,293,501	4,039,448	· 2,532,673	2,327,523	151,900,626	16,966,694
Revenue Bonds	191,869,095	97,510,752	147,793,106	151,464,179	116,779,345	116,560,072		684,497,328
Service Charges and Fees Total Public Utilities	56,417,573	18,634,742	36,126,210	26,645,668	17,916,976	17,632,108	26,860,500	125,181,462
	265,504,447	127,263,052	195,402,111	193,553,635	146,096,494	140,282,203	187,132,175	862,466,618
Community Development								
Bureau Revenues	0	288,882	205,685	45,200	108,200	137,000	117,000	613,085
Others Financing	0	0	0	0	0	1,500,000	1,500,000	3,000,000
Total Community Development & Ser-	0	288,882	205,685	45,200	108,200	1,637,000	1,617,000	3,613,085
Fransportation and Parking								
Bureau Revenues	1,272,067	904,290	4,201,972	629,783	197,076	202,988	209,078	5,440,897
Fund Balance	70,277	892,798	711,489	0	0	0	0	711,489
General Fund Discretionary	450,000	350,000	400,000	400,000	400,000	400,000	400,000	2,000,000
General Transportation Revenue	1,813,466	1,421,799	1,988,388	1,480,000	1,480,000	1,480,000	1,480,000	7,908,388
Grants/Donations	4,966,132	3,040,657	14,327,715	13,932,633	10,732,650	6,285,976	0	45,278,974
Intergovernmental	1,294,708	6,046,680	18,831,654	7,651,104	4,040,590	120,000	0	30,643,348
Others Financing	0	0	904,966	1,002,450	1,340,238	1,477,812	1,509,240	6,234,706
Revenue Bonds	0	3,222,000	3,867,500	2,490,000	0	0	0	6,357,500
Service Charges and Fees	884,334	1,187,742	1,534,286	1,351,104	1,398,104	1,447,304	1,485,504	7,216,302
System Development Charges	545,177	1,855,603	637,095	6,012,624	2,851,311	5,628,941	85,725	15,215,696
Total Transportation and Parking	11,296,161	18,921,569	47,405,065	34,949,698	22,439,969	17,043,021	5,169,547	127,007,300
egislative, Administrative & Support Sv	/CS							
Bureau Revenues	314,000	663,000	2,310,000	1,931,000	2,094,000	1,258,000	2,994,000	10,587,000
Fotal Legislative, Administrative & Sup-	314,000	663,000	2,310,000	1,931,000	2,094,000	1,258,000	2,994,000	10,587,000
	514,000	003,000	2,010,000	1,001,000	2,034,000	1,200,000	2,334,000	10,007,000

Capital Improvement Plan — Citywide

		Revised	Adopted		Capita	I Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Public Cofety								
Public Safety								
All Area	3,650,226	6,002,059	6,396,939	3,479,780	4,981,285	41,717,844	11,978,232	68,554,080
Central City	0	0	470,500	0	28,014,000	14,237,000	0	42,721,500
East	0	0	153,000	0	0	24,000	^{* 6} 0	177,000
North	0	140,400	450,000	672,000	44,000	0	735,000	1,901,000
Northeast	0	1,304,000	1,042,000	7,222,000	7,528,000	385,000	0	16,177,000
Northwest	35,000	35,000	2,552,000	2,459,000	35,000	35,000	13,867,000	18,948,000
Southeast	0	0	469,000	794,000	7,093,000	8,865,000	0	17,221,000
Southwest	0	0	4,527,000	11,911,000	9,397,000	2,163,000	0	27,998,000
Total Public Safety	3,685,226	7,481,459	16,060,439	26,537,780	57,092,285	67,426,844	26,580,232	193,697,580
	0							
Parks, Recreation and Culture	5 000 054		1 007 050	0.455.035	5 00 / 775	0 440 475	0.005.000	10.054.000
All Area	5,660,254	7,387,223	4,997,058	2,155,275		3,442,175	2,835,000	19,354,283
Central City	1,409,215	575,000	67,500	350,000	1,500,000	1,200,000	1,101,000	4,218,500
East	50,000	0	680,746	0	0	535,000	4,956,000	6,171,746
North	1,137,071	1,974,850	1,828,674	5,650,000	1,725,000	800,000	325,000	10,328,674
Northeast	2,234,478	1,489,174	1,722,242	1,175,000	1,420,000	850,000	850,000	6,017,242
Northwest	2,812,281	295,000	998,000	1,970,000	970,000	470,000	20,000	4,428,000
Southeast	524,200	1,125,000	889,721	385,000	2,300,000	2,137,000	1,100,000	6,811,721
Southwest	170,460	992,671	292,673	1,313,780	1,878,000	0	. 0	3,484,453
Total Parks, Recreation and Culture	13,997,959	13,838,918	11,476,614	12,999,055	15,717,775	9,434,175	11,187,000	60,814,619
Public Utilities	154 605 952	04.005.055	140,000,105	100 005 000	00 700 000	00.004.005	100 004 000	500 045 700
All Area	154,605,853	84,665,255		126,295,998	89,702,222	89,364,365	136,691,000	588,945,720
Central City	3,709,915	845,000	2,395,000	150,000	0	0	0	2,545,000
East	11,437,528	8,667,300	19,914,242	33,194,100		23,320,000	8,041,000	115,157,342
North	31,479,068	2,388,650		8,621,909	8,209,000	6,406,000	5,500,000	34,482,136
Northeast	16,176,864	12,525,000	9,268,508	14,594,378	15,555,572	4,536,538	7,831,300	51,786,296
Northwest	27,644,187	9,060,000	1,955,809	6,087,000	0	0	53,175	8,095,784
Southeast	16,536,840	6,435,490	5,019,390	4,419,000	1,941,700	16,605,300	25,333,700	53,319,090
Southwest	2,441,470	2,025,127	2,651,000	191,250	²⁵ O	50,000	682,000	3,574,250
West	1,472,723	651,230	1,561,000	0	0	0	3,000,000	4,561,000
Total Public Utilities	265,504,448	127,263,052	195,402,111	193,553,635	146,096,494	140,282,203	187,132,175	862,466,618
Community Development								
Central City	0	288,862	205,685	45,200	108,200	1,637,000	1,617,000	3,613,085
Total Community Development & Ser-	0	288,882	205,685	45,200	108,200	1,637,000	1,617,000	3,613,085
Transportation and Parking								
	050 005	4 564 040	E E74 070	H 005 077	1 040 704	1 000 440	1 401 404	44 540 700
All Area	259,285			1,925,977		1,399,443	1,401,191	11,549,780
Central City	3,017,902	1,935,478		3,303,910			3,257,631	16,377,452
East	1,164,554	25,000		0			0	22,098
North	2,077,790	4,870,225	2,740,683	1,232,539	932,290	1,116,956	0	6,022,468
Northeast	1,177,554	4,617,637		15,136,591	15,065,640	7,837,754	85,725	50,143,387
Northwest	1,016,437	1,088,911	5,661,569	5,145,338	857,010	400,000	400,000	12,463,917
Southeast	1,441,181	1,612,981	3,462,412	2,976,219	926,590	2,047,049	0	9,412,270
Codinologi	1,141,458	207,095		5,229,124		1,058,158	25,000	21,015,928
Southwest			47,405,065	34,949,698	22,439,969	17,043,021	5,169,547	127,007,300
	11,296,161	18,921,569	47,405,005					
Southwest Total Transportation and Parking	11,296,161	18,921,569	47,405,005					
Southwest Total Transportation and Parking Legislative, Administrative & Support St	11,296,161 vcs	2011						
Southwest Total Transportation and Parking Legislative, Administrative & Support So Central City	11,296,161 vcs 314,000	663,000	2,188,000	1,628,000				9,762,000
Southwest Total Transportation and Parking Legislative, Administrative & Support So Central City North	11,296,161 vcs 314,000 0	663,000 0	2,188,000 122,000	1,628,000 143,000	117,000	0	27,000	9,762,000 409,000
Southwest Total Transportation and Parking Legislative, Administrative & Support So Central City	11,296,161 vcs 314,000	663,000 0	2,188,000 122,000	1,628,000	117,000	0	27,000	

Capital Improvement Plan — Citywide

This table summarizes estimated net operating and maintenance costs or savings for bureaus within each service area.

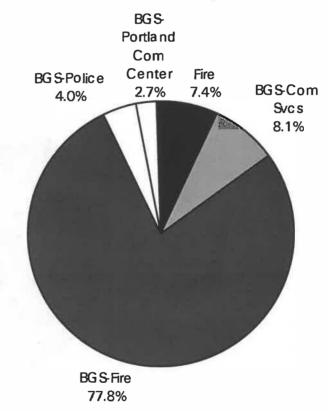
Service Area		Revised	Adopted	Capital Plan				
Fund Group	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Public Safety								
Bureau of Fire, Rescue & Emergency		0	0	0	0	0	0	0
Bureau of General Services		300,000	300,000	300,000	320,000	1,344,991	2,540,000	4,804,991
Total Public Safety			300,000	300,000	320,000	1,344,991	2,540,000	4,804,991
Parks, Recreation and Culture								
Bureau of Parks and Recreation		79,950	79,950	237,700	514,430	777,000	1,612,750	3,221,830
Spectator Facilities		0	0	0	0	0	0	0
Total Parks, Recreation and Culture	-		79,950	237,700	514,430	777,000	1,612,750	3,221,830
Public Utilities								
Bureau of Environmental Services		198,000	198,000	180,790	1,121,240	1,152,845	1,361,265	4,014,140
Bureau of Water Works		0	0	0	0	0	0	0
Total Public Utilities			198,000	180,790	1,121,240	1,152,845	1,361,265	4,014,140
Transportation and Parking								
Office of Transportation		51,248	51,248	51,248	51,248	51,248	51,248	256,240
Total Transportation and Parking	-		51,248	51,248	51,248	51,248	51,248	256,240
otal Net O&M Costs	\$	\$	\$ 629,198	\$ 769,738	\$ 2,006,918	\$ 3,326,084	\$ 5,565,263	\$ 12,297,201

OPERATING & MAINTENANCE

Public Safety

SERVICE AREA OVERVIEW

The bureaus that have capital projects in the Public Safety service area are the Bureau of Fire, Rescue and Emergency Services, and the Bureau of Police. In addition, OMF's General Services undertakes projects in this service area. For FY 2003-04, a total of \$16.0 million is allocated to Public Safety capital improvement projects, which represents slightly more than five percent of the City's capital budget. More than \$193.6 million of projects is planned for FY 2003-08, \$44.8 million of which is funded. The following graph illustrates the distribution of costs across bureaus within the Public Safety service area in FY 2003-04.



BUREAU OF FIRE, RESCUE AND EMERGENCY SERVICES

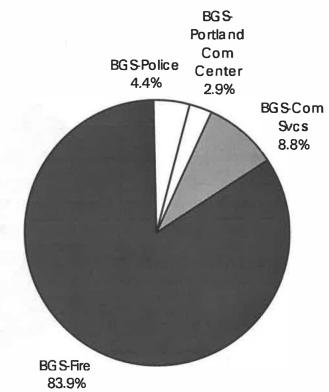
Capital projects for the Bureau of Fire, Rescue and Emergency Services total almost \$1.2 million in FY 2003-04 and approximately \$5.9 million over the five-year CIP. The projects include apparatus replacement, maintenance for the floating boat house, clean-up at Linnton training grounds, and dredging of the river for Station 6. Funding is from the General Fund Capital Set Aside.

BUREAU OF POLICE

The Bureau of Police has \$647,500 budgeted through the Bureau of General Services (BGS) for capital improvement projects in FY 2003-04. Projects include work on the East and Southeast precincts and the Justice Center facilities. Over the five-year planning period, BGS has \$145.3 million budgeted for Police capital projects.

GENERAL SERVICES

OMF's General Services has nearly \$14.9 million budgeted in FY 2003-04 in the Public Safety service area. The projects benefit the bureaus of Fire, Rescue and Emergency Services, Police, Communications and Networking Services, and the Portland Communications Center of the Bureau of Emergency Communication.



Projects Benefiting the Bureau of Fire, Rescue and Emergency Services

Projects Benefiting the Bureau of Police

\$12.1 million (81%) of General Services' FY 2003-04 capital budget for projects in the Public Safety service area is funded from the Fire, Rescue and Emergency Services General Obligation bond issue, approved by the voters in 1998. The FY 2003-04 projects include replacing fire stations 28 and 27 at a cost of \$3.1 million. The remaining \$9.3 million is budgeted for upgrading and/or remodeling existing fire facilities.

OMF's General Services' Facilities Services Division will provide ongoing maintenance and repair for Police Bureau facilities and precincts. The total of these major maintenance projects are nearly \$647,500 which will be recovered through rental rates.

Projects Benefiting the Bureau of Emergency Communications Capital projects for the Bureau of Emergency Communications budgeted for FY 2003-04 total \$438,000 and include security fencing and exterior waterproofing. Additionally, OMF's General Services' ComNet Division will provide major enhancements to the public safety radio network. The FY 2003-04 project cost for these enhancements is \$1.3 million.

Capital Improvement Plan — Public Safety

This table summarizes the funding and costs by capital program for bureaus within this service area.

Bureau		Revised	Adopted					
Capital Program	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Bureau of Fire, Rescue & Emergency Svcs.								
Emergency Response								
Funding Sources								
General Fund Discretionary	3,152,500	1,571,868	998,004	1,026,946	1,055,701	1,085,260	1,115,648	5,281,559
Total Funding Sources	3,152,500	1,571,868	998,004	1,026,946	1,055,701	1,085,260	1,115,648	5,281,559
Project Costs								
Const/Equip	3,152,500	1,571,868	998,004	1,026,946	1,055,701	1,085,260	1,115,648	5,281,559
Total Project Costs	3,152,500	1,571,868	998,004	1,026,946	1,055,701	1,085,260	1,115,648	5,281,559
Fund Level Costs	0		0	0				
Oper & Maint Costs	0	0	0	0	0	0	C	
Maintenance	0	Ŭ	0	0	Ũ	Ũ	ŭ	
Funding Sources								
General Fund Discretionary	35,000	175,400	175,000	180,000	35,000	35,000	35,000	460,000
Total Funding Sources	35,000	175,400	175,000			35,000		
Project Costs								
Planning	15,000	15,000	15,000	15,000	15,000	15,000	15,000	75,000
Design/ProjMgmt	10,000	-	10,000	10,000	•	10,000		-
Const/Equip	10,000		150,000	155,000		10,000		
Total Project Costs	35,000							
Fund Level Costs	0	-						
				-			-	
Oper & Maint Costs Training & EMS	0	0	0	0	0	0	C	
Funding Sources								
General Fund Discretionary	0	0	0	155,250	0	0	C	155,250
Total Funding Sources	0	0	0	155,250	0	0	C	155,250
Project Costs			12					
Const/Equip	0	0	0	155,250	0 0	0		155,250
Total Project Costs	0	0	0	155,250	0	0	(155,250
Fund Level Costs	0	0	0	0	0	0) . (
Oper & Maint Costs	0	0	0	0	0	0) (
Bureau of General Services								
Communications Services								
Funding Sources								
Bureau Revenues	0	406,967	441,435	425,584	425,584	425,584	425,584	2,143,77
Fund Balance	497,726	3,320,274	613,500	0) 0	- 0) (613,50
General Fund Discretionary	0	257,950	250,000	900,000	900,000	900,000	900,000	3,850,000
Total Funding Sources	497,726	3,985,191	1,304,935	1,325,584	1,325,584	1,325,584	1,325,584	6,607,27
Project Costs								
Design/ProjMgmt	50,000	150,000	90,000	130,000	530,000	130,000	130,000) 1,010,00
Const/Equip	447,726	3,835,191	1,214,935	1,195,584	5,395,584	1,195,584	1,195,584	10,197,27
Total Project Costs	497,726	3,985,191	1,304,935	1,325,584	5,925,584	1,325,584	1,325,584	11,207,27
Fund Level Costs	C	0 0	C) C) C) _(**) 0) ()
	c) 0	300,000	300,000	320,000	338,000	338,000) 1,596,00

Capital Improvement Plan — Public Safety

This table summarizes the funding and costs by capital program for bureaus within this service area.

Bureau Capital Program		Revised	Adopted					
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Fire, Rescue, and Emergency Services								
Funding Sources								
Bureau Revenues	0	0	353,000	313,000	0	0	0	666,000
General Obligation Bonds	0	1,749,000	12,144,000	9,675,000	3,137,000	3,350,000	735,000	29,041,000
Intergovernmental	0	0	0	0	0	921,000	0	921,000
Total Funding Sources	0	1,749,000	12,497,000	9,988,000	3,137,000	4,271,000	735,000	30,628,000
Project Costs								
Design/ProjMgmt	0	404,000	2,888,000	2,157,000	724,000	985,000	0	6,754,000
Site Acquisition	0	0	0	647,000	0	0	735,000	1,382,000
Const/Equip	0	1,345,000	9,609,000	7,184,000	2,413,000	3,286,000	0	22,492,000
Total Project Costs	0	1,749,000	12,497,000	9,988,000	3,137,000	4,271,000	735,000	30,628,000
Fund Level Costs	0	0	0	0	0	ः ०	0	(
Oper & Maint Costs Police	0	0	0	0	0	0	0	(
Funding Sources								
Bureau Revenues	0	0	647,500	30,000	0	409,000	0	1,086,500
Total Funding Sources	0	0	647,500	30,000	0	409,000	0	1,086,500
Project Costs								
Design/ProjMgmt	0	0	138,300	2,279,000	10,329,000	20,669,000	7,847,000	41,262,300
Site Acquisition	0	0	0	3,014,000	12,719,000	19,671,000	4,806,000	40,210,000
Const/Equip	0	0	509,200	8,569,000	23,714,000	20,370,000	10,716,000	63,878,200
Total Project Costs	0	0	647,500	13,862,000	46,762,000	60,710,000	23,369,000	145,350,500
Fund Level Costs	0	0	0	0	0	0	0	C
Oper & Maint Costs	0	0	0	0	0	1,006,991	2,202,000	3,208,991
Portland Communications Center								
Funding Sources								
Bureau Revenues	0	0	438,000	0	177,000	0	0	615,000
Total Funding Sources	0	0	438,000	0	177,000	0	0	
Project Costs								
Design/ProjMgmt	0	0	101,000	0	38,000	0	0	139,000
Const/Equip	0	0	337,000	0	139,000	0	0	476,000
Total Project Costs	0	0	438,000	0	177,000	0	0	
Fund Level Costs	0	0	0	0	0	0	0	c

Capital Improvement Plan — Public Safety

This table summarizes capital costs by geographic area for bureaus within this service area.

Bureau Geographic Area		Revised	Adopted FY 2003-04	Capital Plan				
	Prior Years			FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Public Safety								
Bureau of Fire, Rescue & Emergency Sv	CS.							
All Area	3,152,500	1,571,868	998,004	1,327,196	1,055,701	1,085,260	1,115,648	5,581,809
North	0	140,400	140,000	0	0	0	0	140,000
Northwest	35,000	35,000	35,000	35,000	35,000	35,000	35,000	175,000
Total Bureau of Fire, Rescue & Emer-	3,187,500	1,747,268	1,173,004	1,362,196	1,090,701	1,120,260	1,150,648	5,896,809
Bureau of General Services								
All Area	497,726	4,430,191	5,398,935	2,152,584	3,925,584	40,632,584	10,862,584	62,972,271
Central City	• 0	0	470,500	0	28,014,000	14,237,000	0	42,721,500
East	0	0	153,000	0	0	24,000	0	177,000
North	0	0	310,000	672,000	44,000	0	735,000	1,761,000
Northeast	0	1,304,000	1,042,000	7,222,000	7,528,000	385,000	0	16,177,000
Northwest	0	0	2,517,000	2,424,000	: 0	0	13,832,000	18,773,000
Southeast	0	ି 0	469,000	794,000	7,093,000	8,865,000	0	17,221,000
Southwest	0	0	4,527,000	11,911,000	9,397,000	2,163,000	0	27,998,000
Total Bureau of General Services	497,726	5,734,191	14,887,435	25,175,584	56,001,584	66,306,584	25,429,584	187,800,771
Total Public Safety	\$ 3,685,226	\$ 7,481,459	\$ 16,060,439	\$ 26,537,780	\$ 57,092,285	\$ 67,426,844	\$ 26,580,232	\$193,697,580

This table summarizes project costs by the capital programs of the bureaus within this service area.

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2002-03		FY 2004-05			FY 2007-08	5-Year Tota
Bureau of Fire, Rescue & Emergency Svc	5.							
Emergency Response								
Apparatus Replacement	3,152,500	1,571,868	998,004	1,026,946	1,055,701	1,085,260	1,115,648	5,281,559
Total Emergency Response	3,152,500		998,004	1,026,946	1,055,701	1,085,260	1,115,648	
Maintenance								
Floating Boathouse for Fireboat Campbell	0	0	0	145,000	0	0	0	145,00
Linnton Oil Fire Training Grounds	35,000		35,000	-	35,000	35,000	35,000	-
Station 6 - Boat Lagoon Dredging	0		140,000	-	0	0	0	
Total Maintenance	35,000	175,400	175,000		35,000	35,000	35,000	460,00
Training & EMS				,			,	,
Tying EMS and Training Buildings	0	0	0	155,250	0	0	0	155,25
Total Training & EMS	0		0		0	0	0	
Total Bureau of Fire, Rescue & Emer-								
Bureau of General Services	3,187,500	1,747,268	1,173,004	1,362,196	1,090,701	1,120,260	1,150,648	5,896,80
Communications Services								
Downtown Simulcast Site	0	0	0	0	2,000,000	0	0	2,000,00
Microwave T-1 Overbuild for T-1 Landline	0	0	0		1,800,000	0	0	
Portable/Backup Trunking on Wheels	0	0	0	0	800,000	0	0	
Public Safety Radio Enhancement Project	497,726	1,534,191	691,435	1,325,584	1,325,584	1,325,584	1,325,584	5,993,77
SmartZone System Upgrade	0	2,451,000	613,500		0	0	0	613,50
Total Communications Services	497,726	3,985,191	1,304,935	1,325,584	5,925,584	1,325,584	1,325,584	11,207,27
Fire, Rescue, and Emergency Services							· jj ·	
New and Remodel Fire Station 28	0	1,304,000	652,000	0	0	0	0	652,00
New Fire Station 21	0	0	0	0	1,866,000	933,000	0	2,799,00
New Fire Station 27	0	0	2,517,000	0	0	0	0	2,517,00
Remodel Fire Logistics HQ	0	0	397,000	794,000	0	0	0	1,191,00
Remodel Fire Station 1, Admin	0	0	4,175,000	4,172,000	0	0	0	8,347,00
Remodel Fire Station 15	0	0	352,000	176,000	0	0	0	528,00
Remodel Fire Station 17	0	0	0	22,000	44,000	0	735,000	801,00
Remodel Fire Station 24	0	0	310,000	620,000	0	0	0	930,00
Remodel Fire Station 43	0	0	0	306,000	612,000	0	0	918,00
Remodel Fire Station 6	0	0	0	2,424,000	0	0	0	2,424,000
Remodel Fire Stations 8, 19, 20	0	0	3,015,000	0	0	0	0	3,015,00
Remodel FS 11 and 2/Training/EMS	0	445,000	1,079,000	827,000	0	182,000	·* 0	2,088,000
Replace Fire Station 18	0	0	0	647,000	615,000	1,230,000	0	2,492,000
Replace Fire Station 45	0	0	0	0	0	1,926,000	0	1,926,000
Total Fire, Rescue, and Emergency Ser-	0	1,749,000	12,497,000	9,988,000	3,137,000	4,271,000	735,000	30,628,000
Police								
Camp Withy Replace Carpet	0	0	0	0	0	23,000	0	23,000
E Precinct - Garage Membrane	0	0	57,000	0	0	0	0	57,000
E Precinct - Replace Garage Doors	0	0	48,000	0	0	0	0	48,000
E Precinct - Roofing Study	0	0	0	0	0	24,000	0	24,000
E Precinct - Seal Exterior	0	0	48,000	0	0	0	0	48,000
Justice Center Elevator Upgrade	0	0	351,500	0	0	0	0	351,500
Justice Center Utility Metering	0	0	48,000	0	0	0	0	48,000
MPU Replace Carpet and Paint	0	0	23,000	0	0	0	0	23,000
NE Precinct - Roof Replacement	0	0	0	0	0	385,000	0	385,00
New NE Comm Policing Facility	0	0	0	6,916,000	6,916,000	0	0	13,832,00
New NW Comm Policing Facility	0	0	0	0	0	0	13,832,000	13,832,000
New Police Traffic Facility	0	0	0	0	10,815,000	6,573,000	0	17,388,000
New Police Training Facility	0	0	0	0	0	29,589,000	0	29,589,00
New SE Comm Policing Facility	0	0	0	0	6,916,000	6,916,000	0	13,832,000
New SW Comm Policing Facility	0	0	0	6,916,000	6,916,000	0	0	13,832,000
Reconfigure Parking at Rivergate Impound	0	0	0	30,000	15 100 000	0	0	30,000
Replace Central Precinct	0	0	0	0	15,199,000	7,664,000	0 507 000	22,863,000
Replace Police Property Warehouse	0	0	0	0	0	9,536,000	9,537,000	19,073,000

This table summarizes project costs by the capital programs of the bureaus within this service area.

Bureau									
Capital Program			Revised	Adopted		Capita	al Plan		
Project	Pr	rior Years	FY 2002–03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
SE Precinct - Replace Elevator Eq		0	0	72,000	0	0	0	0	72,000
Total Police	_	0	0	647,500	13,862,000	46,762,000	60,710,000	23,369,000	145,350,500
Portland Communications Center									
PCC Exterior Waterproofing		0	0	48,000	0	0	0	0	48,000
PCC Replace Built-Up Roof		0	0	0	0	103,000	0	0	103,000
PCC Replace Rooftop HVAC		0	0	0	0	74,000	0	0	74,000
PCC Security Fence		0	0	390,000	0	0	0	0	390,000
Total Portland Communications Center	_	0	0	438,000	0	177,000	0	0	615,000
Total Bureau of General Services	-	497,726	5,734,191	14,887,435	25,175,584	56,001,584	66,306,584	25,429,584	187,800,771
Total Public Safety	\$	3,685,226	7,481,459	\$ 16,060,439	\$ 26,537,780	\$ 57,092,285	\$ 67,426,844	\$ 26,580,232	\$193,697,580

Bureau of Fire, Rescue & Emergency Svcs.

	Revised	Adopted		Capita	l Plan		
Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total

Emergency Response

Apparatus Replacement

Project Description

This project provides for the replacement of fire apparatus in accordance with the Bureauís replacement plan, which is in line with plans of comparable fire jurisdictions in terms of the life of apparatus. The Bureau replaces front line fire engines and trucks after 15 years or 100,000 miles and puts front line apparatus in reserve status for an additional 5 years. Extending the life of apparatus would increase the chances of breakdown or malfunction during emergency response. It has been shown that apparatus retained beyond industry averages spend more time in repairs shops.

Funding Sources General Fund Discretionary	0	1,571,868	998,004	1,026,946	1,055,701	1,085,260	1,115,648	5,281,559
Total Funding Sources	3,152,500	1,571,868	998,004	1,026,946	1,055,701	1,085,260	1,115,648	5,281,559
Project Costs								
Const/Equip	3,152,500	1,571,868	998,004	1,026,946	1,055,701	1,085,260	1,115,648	5,281,559
Total Project Costs	3,152,500	1,571,868	998,004	1,026,946	1,055,701	1,085,260	1,115,648	5,281,559
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Maintenance

Floating Boathouse for Fireboat Campbell

Project Description This project funds the construction of a floating boathouse for Fireboat Campbell at Fire Station 6. The fireboat is one of the three fireboats protecting approximately 36 miles of waterway consisting of billions of dollars property y on the water, Fireboat Campbell is unmatched by any vessel in the Dur waterfront and providing colorful water displays.

Funding	Sources
- anang	

General Fund Discretionary	0	0	0	145,000	0	0	0	145,000
Total Funding Sources	0	0	0	145,000	0	0	0	145,000
Project Costs								
Const/Equip	0	0	0	145,000	0	0	0	145,000
Total Project Costs	0	0	0	145,000	0	0	0	145,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

ty and e regio	l commerce in t on. It is also off	he City. Wit en used to s	h its water supply showcase the City	, fóam applicatic to visiting digni	on, and fire fight taries by provid	ing capability ing tours of o
	0	0	145,000	0	0	0
	0	0	145,000	0	0	0
	0	0	145,000	0	0	0
	0	0	145,000	0	0	0
	0	0	0	0	0	0
	0	0	0	0	0	0

Area:

All

Replacement

ALL Area:

Efficiency

Objective(s): Repair/Maint

Capital Improvement Plan — Public Safety Bureau of Fire, Rescue & Emergency Sycs.

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tota
Linnton Oil Fire Training Grou	nds						Area:	NW
							Objective(s):	Repair/Main Mandated
Project Description								
debris for test burns. Consequently, the up the site. Fire has since spent million which undoubtedly contributed to river of Funding Sources	is of CIP dollars bri							
General Fund Discretionary	35,000	35,000	35,000	35,000	35,000	35,000	35,000	175,000
Total Funding Sources	35,000	35,000	35,000	35,000	35,000	35,000	35,000	175,000
Project Costs								
Planning	15,000	15,000	15,000	15,000	15,000	15,000	15,000	75,00
Design/ProjMgmt	10,000	10,000	10,000	10,000	10,000	10,000	10,000	50,00
Const/Equip	10,000	10,000	10,000	10,000	10,000	10,000	10,000	50,00
Total Project Costs	35,000	35,000	35,000	35,000	35,000	35,000	35,000	175,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	1
	ing						Area:	•
Station 6 - Boat Lagoon Dredg							Objective(s):	Repair/Main
Station 6 - Boat Lagoon Dredg							00,000,000	Mandated
Station 6 - Boat Lagoon Dredg Project Description							- 2,000(0).	Mandate

Funding Sources General Fund Discretionary	0	140,400	140,000	0	0	0	0	140,000
Total Funding Sources	0	140,400	140,000	0	0	0	0	140,000
Project Costs								
Const/Equip	0	140,400	140,000	0	0	0	0	140,000
Total Project Costs	0	140,400	140,000	0	0	0	0	140,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

PROJECT DETAIL

Area:

ALL

Expansion

Bureau of Fire, Rescue & Emergency Svcs.

	Revised	Adopted		Capita	al Plan		
Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total

Training & EMS

Tying EMS and Training Buildings

Project Description

The CIP project funds phase two of the Training / EMS project, which consists of tying the EMS building to the Training Center building. The preliminary cost estimate by Michael Willis Architects is \$135,000, plus a 15% contingency for a total of \$155,200. This additional amount was not available through the G.O. Bond. Tying the two buildings together would allow for more efficient use of the entire facility. This project would also allow us to maximize the existing square footage in the Training Center to offset space lost by the relocation of TV Services.

Funding Sources

· · · · · · · · · · · · · · · · · · ·								
General Fund Discretionary	0	0	0	155,250	0	0	0	155,250
Total Funding Sources	0	0	0	155,250	0	0	0	155,250
Project Costs								
Const/Equip	0	0	0	155,250	0	0	0	155,250
Total Project Costs	0	0	0	155,250	0	0	0	155,250
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Capital Improvement Plan — Public Safety Bureau of General Services

		Revised	Adopted		Capita	al Plan		
Sector sector sector	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
communications Services		e						
Public Safety Radio Enhancem	ent Project (F	PREP)					Area:	AL
							Objective(s):	Repair/Mai Expansio Efficience
Project Description								Lindion
maintenance needs are increasing, as is traffic on the system. The system is in n \$900,000 per year be provided each yea	eed of maintenand	ce and enhance	ments to keep	it reliable and p	erforming for its	s intended purp	oses. ComNet	proposes
Funding Sources			-	_				
Fund Balance	497,726	,		0	0	-	-	
General Fund Discretionary	0	201,000		900,000	900,000		,	
Bureau Revenues Total Funding Sources	497.726	100,001						
Project Costs	497,720	1,004,191	091,433	1,323,304	1,323,304	1,323,364	1,323,304	5,993,7
Design/ProjMgmt	50,000	150,000	90,000	130,000	130,000	130,000	130,000	610,0
Const/Equip	447,726		601,435	•	-	-	-	-
Total Project Costs	497,726							
Fund Level Costs	0							
Oper & Maint Costs	0	0	0	0	0	0	0	
SmartZone System Upgrade				10			Area:	A
							Objective(s):	Replaceme Efficier
Project Description								
Tin FY 2003 the fund will install a \$3.06 requirement directly related to the reliab the system into compliance with Motoro	ility of the radio sy laís current softwa	stem, and the fu re standard. Th	und has been s he fund has \$1.	etting aside mo 42 million in res	ney for its comp serves for the p	pletion since FY roject and anot	' 2002. The up her \$1.031 milli	grade will briı on available
from shifting appropriation from the FY 2004. Purchase of the upgrade from annual cost will be covered in CSL 800	Motorola will allow							

r unung oourcea								
Fund Balance	0	2,451,000	613,500	0	0	0	0	613,500
Total Funding Sources	0	2,451,000	613,500	0	0	0	0	613,500
Project Costs								
Const/Equip	0	2,451,000	613,500	0	0	0	0	613,500
Total Project Costs	0	2,451,000	613,500	0	0	0	0	613,500
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	300,000	300,000	300,000	300,000	300,000	1,500,000

Bureau of General Services

		Revised	Adopted		Capita	i Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
re, Rescue, and Emerg	ency Services							
New and Remodel Fire	Station 28						Area:	NE
							Objective(a):	Replacemen Efficienc
Project Description Relocate the existing Station	40 to the old Station 28 locat	tion at 5540 NE	Sandy and buil	d a new additio	n to house the	Apparatus Bay.		
Funding Sources								
General Obligation Bonds	0		555,000	0	0	0		
Bureau Revenues	0		97,000	0	0	0		
Total Funding Sources	0	1,304,000	652,000	0	0	0	0	652,00
Project Costs								
Design/ProjMgmt	ан О		150,000	0	0	0		-
Const/Equip	0		502,000	0	0	0		,
Total Project Costs	0	1,304,000	652,000	0	0	0	0	652,000
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	
New Fire Station 21							Area:	SI
								Expansio
Funding Sources General Obligation Bonds	0		0	0	1,866,000	933,000		
Total Funding Sources	0	0	0	0	1,866,000	933,000	0	2,799,00
Project Costs								
Design/ProjMgmt	0	0	0	0	431,000	215,000	0	646,00
Const/Equip	0	0	0	0	1,435,000	718,000	0	2,153,00
Total Project Costs	0	0	0	0	1,866,000	933,000	0	2,799,00
Fund Level Costs	0	0	0	0	0	0	0	a – (
Oper & Maint Costs	0							,
oper & maint obsta	0	0	0	0	0	¹ 0	0	
	Ū	0	0	0	0	0	0 Area:	
	Ū	U	0	0	0			NV
New Fire Station 27 Project Description				-			Area:	NV
New Fire Station 27 Project Description Build a new Station 27 locate				-			Area:	NV
New Fire Station 27 Project Description Build a new Station 27 locate Funding Sources	d at 3130 NW Skyline, to pro	vide better resp	onse times to th	ne West Hills an	ea.		Area: Objective(s):	NV Expansio Efficienc
New Fire Station 27 Project Description Build a new Station 27 locate Funding Sources Bureau Revenues	d at 3130 NW Skyline, to pro 0	vide better resp	onse times to th 256,000	ne West Hills an O	ea. O	0	Area: Objective(s):	NV Expansion Efficienc 256,00
New Fire Station 27 Project Description Build a new Station 27 locate Funding Sources Bureau Revenues General Obligation Bonds	d at 3130 NW Skyline, to pro 0 0	vide better resp 0 0	onse times to t 256,000 2,261,000	ne West Hills ar O O	ea. 0 0	0	Area: Objective(s): 0 0	NV Expansion Efficience 256,00 2,261,000
New Fire Station 27 Project Description Build a new Station 27 locate Funding Sources Bureau Revenues General Obligation Bonds Total Funding Sources	d at 3130 NW Skyline, to pro 0	vide better resp 0 0	onse times to th 256,000	ne West Hills an O	ea. O	0	Area: Objective(s): 0 0	NV Expansio Efficienc 256,00 2,261,00
New Fire Station 27 Project Description Build a new Station 27 locate Funding Sources Bureau Revenues General Obligation Bonds Total Funding Sources Project Costs	d at 3130 NW Skyline, to pro 0 0 0	vide better resp 0 0 0	onse times to th 256,000 2,261,000 2,517,000	ne West Hills an 0 0 0	ea. 0 0 0	0 0 0	Area: Objective(s): 0 0	NV Expansio Efficienc 256,00 2,261,00 2,517,00
New Fire Station 27 Project Description Build a new Station 27 locate Funding Sources Bureau Revenues General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt	d at 3130 NW Skyline, to pro 0 0 0 0	vide better resp 0 0 0	onse times to th 256,000 2,261,000 2,517,000 581,000	ne West Hills an 0 0 0	ea. 0 0 0	0 0 0	Area: Objective(s): 0 0 0	NV Expansio Efficienc 256,00 2,261,00 2,517,00 581,00
New Fire Station 27 Project Description Build a new Station 27 locate Funding Sources Bureau Revenues General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	d at 3130 NW Skyline, to pro 0 0 0 0	vide better resp 0 0 0 0 0	onse times to th 256,000 2,261,000 2,517,000 581,000 1,936,000	ne West Hills an 0 0 0 0	ea. 0 0 0 0	0 0 0	Area: Objective(s): 0 0 0 0	NV Expansio Efficienc 256,00 2,261,000 2,517,000 581,00 1,936,00
New Fire Station 27 Project Description Build a new Station 27 locate Funding Sources Bureau Revenues General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt	d at 3130 NW Skyline, to pro 0 0 0 0	vide better resp 0 0 0 0 0	onse times to th 256,000 2,261,000 2,517,000 581,000	ne West Hills an 0 0 0	ea. 0 0 0	0 0 0	Area: Objective(s): 0 0 0 0	256,000 2,261,000 581,000 1,936,000
New Fire Station 27 Project Description Build a new Station 27 locate Funding Sources Bureau Revenues General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	d at 3130 NW Skyline, to pro 0 0 0 0	vide better resp 0 0 0 0 0 0 0	onse times to th 256,000 2,261,000 2,517,000 581,000 1,936,000	ne West Hills an 0 0 0 0	ea. 0 0 0 0	0 0 0	Area: Objective(s): 0 0 0 0 0 0	Expansion Efficiency 256,000 2,261,000

-

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tota
Remodel Fire Logistics HQ							Area:	SE
-							Objective(s):	Repair/Main Efficiency
Project Description Remodel Fire's Logistics headquarters loc	ated at 1135 SE	Poweil.						Enciency
Funding Sources								
General Obligation Bonds Total Funding Sources	0		397,000	794,000	0	0		1,191,00
•	0	0	397,000	794,000	0	0	0	1,191,00
Project Costs Design/ProjMgmt	0	0	92,000	183,000	0	0	0	275,00
Const/Equip	0		305,000	611,000	0	0		916,000
Total Project Costs	0	0	397,000	794,000	0	0	0	1,191,000
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	
Remodel Fire Station 1, Admin							Area:	SV
,							Objective(s):	Repair/Mair Expansio
Project Description Remodel the existing Station 1 and Admin Europing Sources	istration Building	located at 55 \$	SW Ash.					
	istration Building	located at 55 s	SW Ash.					
Remodel the existing Station 1 and Admini	0	0	4,175,000	4,172,000	0			
Remodel the existing Station 1 and Admini Funding Sources General Obligation Bonds Total Funding Sources		0		4,172,000 4,172,000	0			
Remodel the existing Station 1 and Admin Funding Sources General Obligation Bonds	0	0	4,175,000				0	8,347,00
Remodel the existing Station 1 and Admini Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0	0	4,175,000	4,172,000	0	0	0	8,347,00
Remodel the existing Station 1 and Admini Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt	0	0 0 0 0	4,175,000 4,175,000 967,000	4,172,000 964,000 3,208,000	0	0 0 0	0 0 0	8,347,00 1,931,00 6,416,00
Remodel the existing Station 1 and Admini Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0	0 0 0 0 0	4,175,000 4,175,000 967,000 3,208,000	4,172,000 964,000 3,208,000 4,172,000	0 0 0	0 0 0	0 0 0 0	8,347,00 1,931,00 6,416,00 8,347,00
Remodel the existing Station 1 and Admin Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	0 0 0 0 0	0 0 0 0 0 0	4,175,000 4,175,000 967,000 3,208,000 4,175,000	4,172,000 964,000 3,208,000 4,172,000	0 0 0 0	0 0 0 0 0	0 0 0 0 0	8,347,00 1,931,00 6,416,00 8,347,00
Remodel the existing Station 1 and Admini Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Meint Costs	0 0 0 0 0 0	0 0 0 0 0 0	4,175,000 4,175,000 967,000 3,208,000 4,175,000 0	4,172,000 964,000 3,208,000 4,172,000 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	8,347,000 1,931,000 6,416,000 8,347,000
Remodel the existing Station 1 and Admini Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Meint Costs	0 0 0 0 0 0	0 0 0 0 0 0	4,175,000 4,175,000 967,000 3,208,000 4,175,000 0	4,172,000 964,000 3,208,000 4,172,000 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	8,347,00 1,931,00 6,416,00 8,347,00 8,347,00 SV
Remodel the existing Station 1 and Admini Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Meint Costs		0 0 0 0 0 0	4,175,000 4,175,000 967,000 3,208,000 4,175,000 0	4,172,000 964,000 3,208,000 4,172,000 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 Area :	8,347,00 1,931,00 6,416,00 8,347,00 8,347,00 SV
Remodel the existing Station 1 and Admini Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Meint Costs Remodel Fire Station 15 Project Description		0 0 0 0 0 0	4,175,000 4,175,000 967,000 3,208,000 4,175,000 0	4,172,000 964,000 3,208,000 4,172,000 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 Area :	8,347,00 1,931,00 6,416,00 8,347,00 8,347,00 SV
Remodel the existing Station 1 and Admini Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Meint Costs Remodel Fire Station 15 Project Description Remodel existing Station 15 located at 192		000000000000000000000000000000000000000	4,175,000 4,175,000 3,208,000 4,175,000 0 0	4,172,000 964,000 3,208,000 4,172,000 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 Area: Objective(s):	Repair/Main Efficienc
Remodel the existing Station 1 and Admini Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Meint Costs Remodel Fire Station 15 Project Description Remodel existing Station 15 located at 192 Funding Sources General Obligation Bonds Total Funding Sources	0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	4,175,000 4,175,000 3,208,000 4,175,000 0 0 352,000	4,172,000 964,000 3,208,000 4,172,000 0 0 176,000	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 Area: Objective(s):	8,347,00 1,931,00 6,416,00 8,347,00 SV Repair/Main Efficienc
Remodel the existing Station 1 and Admini Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Meint Costs Remodel Fire Station 15 Project Description Remodel existing Station 15 located at 192 Funding Sources General Obligation Bonds Total Funding Sources Project Costs	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	4,175,000 4,175,000 3,208,000 4,175,000 0 0 352,000 352,000	4,172,000 964,000 3,208,000 4,172,000 0 0 0 176,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 Area: Objective(s): 0	8,347,000 1,931,000 6,416,000 8,347,000 SV Repair/Mair Efficienc 528,00 528,00
Remodel the existing Station 1 and Admini Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Meint Costs Remodel Fire Station 15 Project Description Remodel existing Station 15 located at 192 Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	4,175,000 4,175,000 3,208,000 4,175,000 0 0 352,000 352,000 81,000	4,172,000 964,000 3,208,000 4,172,000 0 0 176,000 176,000 41,000	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 Area: Objective(s): 0 0	8,347,000 1,931,000 6,416,000 8,347,000 SV Repair/Mair Efficienc 528,000 528,000 122,000
Remodel the existing Station 1 and Admini Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Meint Costs Remodel Fire Station 15 Project Description Remodel existing Station 15 located at 192 Funding Sources General Obligation Bonds Total Funding Sources Project Costs	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	4,175,000 4,175,000 3,208,000 4,175,000 0 0 352,000 352,000 81,000 271,000	4,172,000 964,000 3,208,000 4,172,000 0 0 176,000 176,000 41,000 135,000	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 Area: Objective(s): 0 0 0 0	8,347,000 1,931,000 6,416,000 8,347,000 SV Repair/Mair Efficienc 528,000 528,000 122,000 406,00
Remodel the existing Station 1 and Admini Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Meint Costs Remodel Fire Station 15 Project Description Remodel existing Station 15 located at 192 Funding Sources General Obligation Bonds Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4,175,000 4,175,000 3,208,000 4,175,000 0 0 352,000 352,000 81,000 271,000	4,172,000 964,000 3,208,000 4,172,000 0 0 0 176,000 176,000 176,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8,347,000 1,931,000 6,416,000 8,347,000 SV Repair/Mair Efficience 528,000 528,000 122,000 406,000 528,000

Bureau of General Services

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Remodel Fire Station 17							Area:	N
							Objective(s):	Repair/Maint Efficiency
Project Description Remodel existing Fire Station 17.				-				Lineieney
Funding Sources								
General Obligation Bonds	0		0	22,000	44,000	0		801,000
Total Funding Sources	0	0	0	22,000	44,000	0	735,000	801,000
Project Costs		<u>ا</u> م		5 000	40.000	0	•	45.000
Design/ProjMgmt Site Acquisition	0	0 ⁶³ 0 0	0	5,000 0	, 10,000 0	0	-	15,000 735,000
Const/Equip	0		0	17,000	34,000	0	-	51,000
Total Project Costs	0	0	0	22,000	44,000	0		801,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	, 0	0	0	0	0	0	0
Remodel Fire Station 24							Area:	N
	(*)						Objective(s):	Repair/Maint Efficiency
Funding Sources General Obligation Bonds	0	0	310,000	620,000	0	0	0	930,000
General Obligation Bonds Total Funding Sources	0	0	310,000	620,000	0	0		930,000
Project Costs	Ū		010,000	020,000		Ū	0	000,000
Design/ProjMgmt	0	0	72,000	143,000	0	0	0	215,000
Const/Equip	0	0	238,000	477,000	0	0	0	715,000
Total Project Costs	0	0	310,000	620,000	0	0	0	930,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Remodel Fire Station 43							Area:	NE
2							Objective(s):	Repair/Maint Efficiency
Project Description Remodel Station 43 located at 13313 N	IE San Rafael.							
Funding Sources								
General Obligation Bonds	0	0	0	306,000	612,000	0	0	918,000
Total Funding Sources	0	0	0	306,000	612,000	0	0	918,000
Project Costs					444.000		_	010 000
Design/ProjMgmt	0 0	0 0	0 0	71,000 235,000	141,000	0 0	0	212,000
Const/Equip Total Project Costs	0	0	0	306,000	471,000	0	0	706,000 918,000
Fund Level Costs	0	0	0	308,000	012,000	0	0	910,000
Oper & Maint Costs	0	0	0	0	0	0	0	0

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		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5–Year Total
Remodel Fire Station 6							Area:	NW
							Objective(s):	Repair/Maint Efficiency
Project Description Remodel existing Station 6 located at 3660) NW Front Aver	nue						Enciency
Funding Sources								
General Obligation Bonds	0	0	0	2,424,000	0	0	0	2,424,000
Total Funding Sources	0	0	0	2,424,000	0	0	0	2,424,000
Project Costs								
Design/ProjMgmt	0		0	559,000		0		559,000
Const/Equip Total Project Costs	0		0	1,865,000		0		1,865,000
-	0	-	0	2,424,000		0	-	2,424,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Remodel Fire Stations 8, 19, 20				28			Area:	ALL
							Objective(s):	Repair/Maint Efficiency
Project Description Remodel existing Station 8 located at 4515	5 N Maryland; S	tation 19 locate	d at 7301 E Bu	rnside; and Sta	tion 20 located	at 2235 SE By	bee.	-
Funding Sources				-	-			
General Obligation Bonds Total Funding Sources	0		3,015,000	0		0		3,015,000
-	U	0	3,015,000	0	0	0	0	3,015,000
Project Costs Design/ProjMgmt	0	0	696,000	0	0	0	0	696,000
Const/Equip	0		2,319,000	0		0		2,319,000
Total Project Costs	0	0	3,015,000	0	0	0	0	3,015,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Remodel FS 11 and 2/Training/El	MS						Area:	ALL
							Objective(s):	Repair/Maint
2							00,000,000,00	Expansion Efficiency
Project Description Remodel existing Station 2/Training facility	; build a new ad	dition for EMS I	ocated at 4800	NE 122nd; and	d remodel Statio	on 11 located a	t 5707 SE 92nd	L
Funding Sources General Obligation Bonds	0	445,000	1,079,000	827,000	0	182,000) 0	2,088,000
Total Funding Sources	0		1,079,000					
Project Costs								
Design/ProjMgmt	0							
Const/Equip Total Project Costs	0		830,000					
Fund Level Costs	0	-				-		
	0	0	Ū	•				Ū

Oper & Maint Costs

Capital Improvement Plan — Public Safety Bureau of General Services

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Replace Fire Station 18							Area:	sv
							Objective(s):	
Project Description Replace existing Station 18 with a new st	tation more centre	al to its Fire Mar	nagement Area	for better respo	onse times			Enicienc
Funding Sources			agomontriou		100 11100.			
Bureau Revenues	0	0	0	313.000	0	0) 0	313,00
General Obligation Bonds	0	0		334,000	615,000			
Total Funding Sources	0	0	0	647,000	615,000	1,230,000	0	
Project Costs				,				
Design/ProjMgmt	0	0	0	0	142,000	284,000	0	426,00
Site Acquisition	0	0	0	647,000	0	-		
Const/Equip	0	0	0	0	473,000	946,000	0	
Total Project Costs	0	0	0	647,000	615,000	1,230,000	0	2,492,000
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0			(
Peplace Fire Station 45								SI
Replace Fire Station 45							Area: Objective(s):	
							0.0,000.00(0).	Efficienc
Funding Sources General Obligation Bonds Intergovernmental	0 0	0	0	0 0	0	1,005,000 921,000		1,005,000 921,000
Total Funding Sources	0	0	0	0	0	1,926,000	0	1,926,000
Project Costs								
Design/ProjMgmt	0	0	0	0	0	444,000	0	444,00
Const/Equip	0	0	0	0	0	1,482,000	0	1,482,000
Total Project Costs	0	0	0	0	0	1,926,000	0	1,926,000
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	(
lice								
Camp Withy Replace Carpet							Area:	SE
							Objective(s):	Repair/Main Replacement
Project Description Replace carpet and paint interior spaces	on a five year sch	edule.						Toplasemen
Funding Sources)							
Unfunded Out-Years (Future210)	0	0	0	0	0	23,000	0	23,000
Total Funding Sources	0	0	0	0	0	23,000		23,000
Project Costs								
Design/ProjMgmt	0	0	0	0	0	5,000	0	5,000
Const/Equip	0	0	0	0	0	18,000		18,000
Total Project Costs	0	0	0	0	0	23,000		23,000
Fund Level Costs	0	0	0	0	0	0		0
Oper & Maint Costs	0	0	0	0	0	0	-	
	0	0	0	0	0	0	0	0

Capital Improvement Plan — Public Safety Bureau of General Services

PROJ	ECT D	ETAIL
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		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005–06	FY 2006-07	FY 2007–08	5–Year Tota
Precinct - Garage Membran	e						Area:	
							Objective(s);	Repair/Mai Replaceme
Project Description The top deck of the parking garage is	exposed to weather	and traffic. Thi	s project will cle	an and resurfa	ce the top deck	of the parking	garage.	
Funding Sources								
Bureau Revenues Total Funding Sources	0		57,000	0	0			
Project Costs			0,000			-		
Design/ProjMgmt	0	0	13,000	0	0	0	0	13,00
Const/Equip	0	0	44,000	0	0	0	0	44,00
Total Project Costs	0	0	57,000	0	0	0	0	57,00
Fund Level Costs	0	0	0	0	0	0	0	
	· · · · ·	•	0	0	0	0	0	
Oper & Maint Costs Precinct - Replace Garage I	0 Doors	0	0	-	-	-	Area	:
	-	Ŭ	Ū	-	-		Area: Objective(s):	Repair/Ma
	Doors	-	-	-	-	ad entrance an	Objective(s):	Repair/Ma Replaceme
Precinct - Replace Garage I Project Description The garage entrance and exit are equ hardware. Funding Sources	Doors	overhead doors	s. This project	will replace the	existing overhe		Objective(s):	Repair/Mai Replaceme d associated
Precinct - Replace Garage I Project Description The garage entrance and exit are equ hardware.	Doors	overhead door:	s. This project v 48,000	will replace the	existing overhe	0	Objective(s):	Repair/Ma Replaceme d associated
Precinct - Replace Garage I Project Description The garage entrance and exit are equ hardware. Funding Sources Bureau Revenues	Doors ipped with sectional	overhead door:	s. This project v 48,000	will replace the 0 0	existing overhe	0	Objective(s):	Repair/Ma Replaceme d associated 48,0 48,0
Precinct - Replace Garage I Project Description The garage entrance and exit are equ hardware. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	Doors ipped with sectional 0 0	overhead door 0 0 0	s. This project 1 48,000 48,000 11,000	will replace the 0 0	existing overhe	0	Objective(s): ad exit doors an 0 0 0 0 0 0	Repair/Mai Replaceme d associated) 48,00) 48,00
Precinct - Replace Garage I Project Description The garage entrance and exit are equinardware. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	Doors ipped with sectional 0 0 0	overhead door 0 0 0 0	s. This project 1 48,000 48,000 11,000 37,000	will replace the 0 0 0 0	existing overhe 0 0 0 0	0 0 0 0	Objective(s): ad exit doors an 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Mai Replaceme d associated 48,00 48,00 111,00 37,00
Precinct - Replace Garage I Project Description The garage entrance and exit are equ hardware. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	Doors ipped with sectional 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	overhead doors	s. This project 1 48,000 48,000 11,000 37,000 48,000	will replace the 0 0 0 0 0	existing overhe		Objective(s): ad exit doors an 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Ma Replaceme d associated 48,0 48,0 11,0 37,0 0 48,0
Precinct - Replace Garage I Project Description The garage entrance and exit are equinardware. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	Doors ipped with sectional 0 0 0	overhead doors	s. This project 1 48,000 48,000 11,000 37,000 48,000	will replace the 0 0 0 0 0	existing overhe		Objective(s): ad exit doors an 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Mai Replaceme d associated 48,00 48,00 11,00 37,00 0 48,00
Precinct - Replace Garage I Project Description The garage entrance and exit are equinardware. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	Doors ipped with sectional 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	overhead doors	s. This project (48,000 48,000 11,000 37,000 48,000 0	will replace the 0 0 0 0 0 0 0	existing overhe		Objective(s): ad exit doors an 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Mai Replaceme d associated) 48,00) 48,00) 11,00) 37,00) 48,00) 48,00
Precinct - Replace Garage I Project Description The garage entrance and exit are equinardware. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	Doors ipped with sectional 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	overhead doors	s. This project (48,000 48,000 11,000 37,000 48,000 0	will replace the 0 0 0 0 0 0 0	existing overhe		Objective(s): ad exit doors an 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Mai Replaceme d associated 48,00 48,00 11,00 37,00 48,00

Perform a 10 year roofing study to review performance of the existing roof and receive recommendations on any work that may need to be done. The building is now five years old and has some problems covered by warranty. We will review these problems, along with the roof in general.

Funding Sources Bureau Revenues	0	0	0	0	0	24,000	0	24,000
Total Funding Sources	0	0	0	0	0	24,000	0	24,000
Project Costs								
Design/ProjMgmt	0	0	0	0	0	6,000	0	6,000
Const/Equip	0	0	0	0	0	18,000	0	18,000
Total Project Costs	0	0	0	0	0	24,000	0	24,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Bureau of General Services

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tota
Precinct - Seal Exterior							Area:	E
								Repair/Main
Project Description The exterior masonry surfaces of the build	ling will be press	ure washed and	d then a clear li	quid penetrating	g sealer coat w	ill be applied.		
Funding Sources					-			
Bureau Revenues	0	0	48,000	0	0	0	0	48,00
Total Funding Sources	0	0	48,000	0	0	0	0	48,00
Project Costs								
Design/ProjMgmt	0	0	11,000	0	0	0	0	11,00
Const/Equip	0	0	37,000	0	0	0	0	37,00
Total Project Costs	0	0	48,000	0	0	0	0	48,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
ustice Center Elevator Upgrade	•						Area:	С
							Objective(s):	Repair/Mai
								Efficien
Project Description Upgrade elevator controls and make mode new MCE standard equipment.	emization improv	ement to the Ci	tyís 4 elevators	at the Justice	Center. Replac	e original Mont	gomery control	s and install
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources	emization improv 0	vernent to the Ci	-		·	e original Mont 0		
Upgrade elevator controls and make mode new MCE standard equipment.	·		351,500	at the Justice 0 0	Center. Replac	-	gomery controls	351,50
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources	0	0	-	0	0	0	0	351,50
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs	0	0	351,500 '351,500	0	0	0	0	351,50
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources	0	0	351,500	0	0	0	0	351,50 351,50 70,30
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	0	0 0 0	351,500 351,500 70,300	0	0	0	0	351,50 351,50 70,30 281,20
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0	0 0 0 0	351,500 '351,500 70,300 281,200	0 0 0 0 0 0	0	0	0	351,50 351,50 70,30 281,20
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	0 0 0 0	0 0 0 0	351,500 351,500 70,300 281,200 351,500	0 0 0 0	0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0	351,50 351,50 70,30 281,20 351,50
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0	0 0 0 0 0 0	351,500 '351,500 70,300 281,200 351,500 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	351,50 351,50 70,30 281,20 351,50
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	0 0 0 0 0 0	0 0 0 0 0 0	351,500 '351,500 70,300 281,200 351,500 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	351,50 351,50 281,20 351,50
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ustice Center Utility Metering	0 0 0 0 0 0	0 0 0 0 0 0	351,500 '351,500 70,300 281,200 351,500 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	351,50 351,50 281,20 351,50
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0 0	0 0 0 0 0 0 0	351,500 351,500 70,300 281,200 351,500 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	351,50 351,50 281,20 351,50
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ustice Center Utility Metering Project Description Install metering devices on water, gas and	0 0 0 0 0 0 0	0 0 0 0 0 0 0	351,500 351,500 70,300 281,200 351,500 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	351,50 351,50 281,20 351,50
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ustice Center Utility Metering Project Description	0 0 0 0 0 0 0	0 0 0 0 0 0 0	351,500 351,500 70,300 281,200 351,500 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	351,50 351,50 281,20 351,50 C Efficienc
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Ustice Center Utility Metering Project Description Install metering devices on water, gas and Funding Sources	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	351,500 351,500 70,300 281,200 351,500 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	351,50 351,50 70,30 281,20 351,50 CC Efficienc 48,00
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Ustice Center Utility Metering Project Description Install metering devices on water, gas and Funding Sources Bureau Revenues	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	351,500 '351,500 281,200 351,500 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	351,50 351,50 281,20 351,50 C Efficienc 48,00
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Ustice Center Utility Metering Project Description Install metering devices on water, gas and Funding Sources Bureau Revenues Total Funding Sources	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	351,500 '351,500 '351,500 281,200 351,500 0 0 vuse appropriat 48,000 48,000 111,000	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	351,50 351,50 281,20 351,50 C Efficient 48,00 48,00 11,00
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Ustice Center Utility Metering Project Description Install metering devices on water, gas and Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	351,500 '351,500 '351,500 281,200 351,500 0 0 vuse appropriat 48,000 48,000	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 Area:	351,50 351,50 281,20 351,50 C Efficienc 48,00 48,00 11,00
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Ustice Center Utility Metering Project Description Install metering devices on water, gas and Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	351,500 '351,500 '351,500 281,200 351,500 0 0 vuse appropriat 48,000 48,000 111,000	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 Area:	351,50 351,50 281,20 351,50 351,50 Cr Efficienc 48,00 48,00 11,00 37,00
Upgrade elevator controls and make mode new MCE standard equipment. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Ustice Center Utility Metering Project Description Install metering devices on water, gas and Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	351,500 '351,500 '351,500 281,200 351,500 0 0 0 0 48,000 48,000 11,000 37,000	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 Area: 0 0 0	s and install 351,50 351,50 281,20 351,50 351,50 CC Efficienc 48,000 48,000 111,000 37,000

Bureau of General Services

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		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tota
MPU Replace Carpet and Paint							Area:	CC
							Objective(s):	
Project Description The Mounted Patrol Unit (MPU) gets heavy	y wear and tear	. This project wi	ill clean and rep	aint the interior	and replace th	e carpet.		
Funding Sources Bureau Revenues	0	0	23,000	0	0	0	0	23,00
Total Funding Sources				0	0	0		
Project Costs								
Design/ProjMgmt	0		-1	0	0	0		
Const/Equip	0			0		0		
Total Project Costs	0			0	0	0		
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	
IE Precinct - Roof Replacement							Area:	N
							Objective(s):	Repair/Mair Replacemer
Project Description This project will replace the flat built up roo Funding Sources						005 000		005.00
Bureau Revenues Total Funding Sources	0			0				
-	U	0	0	0	U	385,000	0	385,00
Project Costs Design/ProjMgmt	0	0	0	0	0	90,000	0	90,00
Const/Equip	0			0		-		
Total Project Costs	0	0	0	0	0	385,000	0	385,00
Fund Level Costs	C	0	0	0	0	0	0	
Oper & Maint Costs	C	0 0	0	0	0	O	0	
lew NE Comm Policing Facility							Area:	N
							Objective(s):	Expansio Efficienc
Project Description		acility that is pro	oposed in the d	aft Police Facili	ties master Pla	n.		
This project will be a new outer NE Comm	unity Policing F							
This project will be a new outer NE Comm Funding Sources				6 0 16 000	6 9 16 000	0		13 832 00
This project will be a new outer NE Comm		0 0						
This project will be a new outer NE Comm Funding Sources Unfunded Out-Years (Future210) Total Funding Sources		0 0						
This project will be a new outer NE Comm Funding Sources Unfunded Out-Years (Future210)) O	0 0	6,916,000	6,916,000	C) 0	13,832,00
This project will be a new outer NE Comm Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs	0) O	6,916,000	6,916,000	C C C) O	13,832,00

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6,916,000

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6,916,000

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339,000

13,832,000

678,000

0

0

0

339,000

PROJECT DETAIL

Total Project Costs

Fund Level Costs

Oper & Maint Costs

Bureau of General Services

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
New NW Comm Policing Facili	ty						Area:	NV
U U							Objective(s):	
Project Description This project will be a new NW Commun	ity Policing Facility	that is propose	d in the draft Po	lice Facilities M	laster Plan.			Lincicho
Funding Sources	, , ,							
Unfunded Out-Years (Future210) Total Funding Sources	0	0		0	0	0		13,832,00
Project Costs	Ū	Ū	0	0	Ū	Ū	10,002,000	10,002,00
Design/ProjMgmt	0	0	0	0	0	0	4,675,000	4,675,00
Site Acquisition	0	0	0	0	0	0		1,507,000
Const/Equip	0	0	0	0	0	0	• •	7,650,000
Total Project Costs	0	0	0	0	0	0	13,832,000	13,832,000
Fund Level Costs	0	0	0	0	0	0	0	C
Oper & Maint Costs	0	0	0	0	0	0	0	0
New Police Traffic Facility							Area:	CC
							Objective(s):	Expansior Efficiency
Funding Sources	0	0	0	0	10,815,000	6,573,000	0	17,388,00
Total Funding Sources	0	0	0	0	10,815,000	6,573,000	0	17,388,000
Project Costs								
Design/ProjMgmt	0	0	0	0	2,487,000	2,301,000	0	4,788,000
Site Acquisition	0	0	0	0	3,677,000	0	0	3,677,000
Const/Equip	0	0	0	0	4,651,000	4,272,000	0	8,923,000
Total Project Costs	0	0	0	0	10,815,000	6,573,000	0	17,388,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	541,000	541,000
lew Police Training Facility							Area:	ALL
							Objective(s):	Replacement Expansion
								Efficiency
Project Description The current Police Training Facility is in v serve Clackamas, Multnomah, Washing forecast to employ approximately 4,000 Academic, Physical Training, Firearms, f of 88,540 gross square feet of building s	ton, and Yamhill Co total staff (sworn a Patrol Tactics, and I	ounties. Combi nd civilian). It is Driver Training.	ned, these four s envisioned that At this concept	counties have 3 t this facility wo ual stage, a min	33 law enforcen ould be arrange	nent agencies, d as a campus	which by year 2 comprised of fi	2020 are ve complexes:
Funding Sources	0	•	<u>^</u>	<u>^</u>	•	00 500 000		00 500 000
Unfunded Out-Years (Future210) Total Funding Sources	0	0	0	0	0	29,589,000	0	29,589,000
istari unung soulces	0	0	0	0	0	29,589,000	0	29,589,000

Project Costs Design/ProjMgmt

Site Acquisition

Total Project Costs

Fund Level Costs

Oper & Maint Costs

Const/Equip

9,841,000

16,372,000

3,376,000

29,589,000

644,000

9,841,000

16,372,000

3,376,000

29,589,000

644,000

Bureau of General Services

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
New SE Comm Policing Facility							Area:	SE
							Objective(s):	Expansion Efficiency
Project Description								Enciency
This project will be a new inner SE Comm	unity Policing Fa	cility that is pro	posed in the dr	aft Police Facilit	ies Master Plar	1.		
Funding Sources Unfunded Out-Years (Future210)	0	0	0	0	6,916,000	6,916,000	0	13.832.000
Total Funding Sources	0				6,916,000		-	13,832,000
Project Costs								
Design/ProjMgmt	0				1,136,000			2,588,000
Site Acquisition	0				1,507,000		-	1,507,000
Const/Equip	0		-		4,273,000			9,737,000
Total Project Costs	0	-	-	-	6,916,000			13,832,000
Fund Level Costs	0	0	0	0	0	0	0	୍କ 0
Oper & Maint Costs	0	0	0	0	0	0	339,000	339,000
New SW Comm Policing Facility	,						Area:	SW
							Objective(s):	Expansion
								Efficiency
Project Description	Delising Feelity	that is any cost		lies Feellities -	natas Dia s			
This project will be a new SW Community	Policing Facility	that is propose	o in the draft Po	DICE FACILITIES IT	haster Plan.			
Funding Sources				6 0 1 6 000	6 016 000		0	12 822 000
Unfunded Out-Years (Future210) Total Funding Sources	0				6,916,000			13,832,000
	U		0	6,916,000	6,916,000	U	0	13,032,000
Project Costs	C	0	0	1 126 000	1 452 000	0		2 599 000
Design/ProjMgmt Site Acquisition	. 0				1,452,000 0			2,588,000 1,507,000
Const/Equip	2 0				5,464,000			9,737,000
Total Project Costs	0				6,916,000			13,832,000
Fund Level Costs	C	-	-		0. W.			0
Oper & Maint Costs	C							678,000
-								
Reconfigure Parking at Riverga	ie impound						Area:	
							Objective(s):	Repair/Maint Efficiency
Project Description This project will install numbered wheelsto	ons in the unpage	ed narking lot a	the Rivercete	Vehicle Impound	d Storage Facili	ty The lot will h	e laid out to imp	rove efficience
and make location of vehicles easier.	po in the unpav	sa paminy iol a	ane mivergate		a oloraye FaCili		io iaiu out to imp	
Funding Sources								
Bureau Revenues) () ୍ 0	30,000				30,000
Total Funding Sources	0) () 0	30,000	C) () 0	30,000
Project Costs				_				
Design/ProjMgmt	0							7,000
Const/Equip								
Total Project Costs	C							30,000
Fund Level Costs	C) () 0	0	C) () 0	0

Funding Sources										
Bureau Revenues		0	0	24	0	30,000	0	0	0	30,000
Total Funding Sources	- 12 T	0	0		0	30,000	0	0	0	30,000
Project Costs										
Design/ProjMgmt		0	0		0	7,000	0	0	0	7,000
Const/Equip		0	0		0	23,000	0	0	0	23,000
Total Project Costs		0	0		0	30,000	0	0	0	30,000
Fund Level Costs		0	0		0	0	0	0	0	0
Oper & Maint Costs		0	0		0	0	0	0	0	0

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 200405	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Replace Central Precinct							Area:	CC
							Objective(s):	Replacemer Mandate
Project Description State statutes require Police Stations to be will provide needed expansion space. This					rds. The curren	t location does	not. Additionally	r, a new facility
Funding Sources								
Unfunded Out-Years (Future210)	0	0	0	0	15,199,000	7,664,000	0	22,863,000
Total Funding Sources	0	0	0	0	15,199,000	7,664,000	0	22,863,000
Project Costs								
Design/ProjMgmt	0	0	0	0	3,802,000	3,802,000		7,604,000
Site Acquisition	0	0	0	0	7,535,000	0	-	7,535,000
Const/Equip	0	0	0	0	3,862,000	3,862,000	0	7,724,000
Total Project Costs	0	0	0	0	15,199,000	7,664,000	0	22,863,000
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	328,991	0	328,99
Replace Police Property Warehou	use						Area:	ALI
							Objective(s):	Replacemen
Project Description								Efficiency
Project Description This project will replace the existing Police Master Plan.	Property Wareh	ouse , which is	in very poor co	ndition, with a I	new facility that	is proposed in	the draft Police	
This project will replace the existing Police Master Plan. Funding Sources					ŗ			Facilities
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210)	0	0	0	0	0	9,536,000	9,537,000	Facilities 19,073,000
This project will replace the existing Police Master Plan. Funding Sources					ŗ			Facilities 19,073,000
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210)	0	0	0	0	0	9,536,000	9,537,000	Facilities 19,073,000
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt	0	0	0	0	0	9,536,000 9,536,000 3,172,000	9,537,000 9,537,000 3,172,000	Facilities 19,073,000 19,073,000 6,344,000
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition	0 0 0	0 0 0 0	0	0 0 0 0	0	9,536,000 9,536,000 3,172,000 3,299,000	9,537,000 9,537,000 3,172,000 3,299,000	Facilities 19,073,000 19,073,000 6,344,000 6,598,000
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition Const/Equip	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0	9,536,000 9,536,000 3,172,000 3,299,000 3,065,000	9,537,000 9,537,000 3,172,000 3,299,000 3,066,000	Facilities 19,073,000 19,073,000 6,344,000 6,598,000 6,131,000
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition	0 0 0	0 0 0 0	0	0 0 0 0	0	9,536,000 9,536,000 3,172,000 3,299,000	9,537,000 9,537,000 3,172,000 3,299,000	Facilities 19,073,000 19,073,000 6,344,000 6,598,000 6,131,000
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition Const/Equip	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0	9,536,000 9,536,000 3,172,000 3,299,000 3,065,000	9,537,000 9,537,000 3,172,000 3,299,000 3,066,000 9,537,000	Facilities 19,073,000 19,073,000 6,344,000 6,598,000 6,131,000 19,073,000
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9,536,000 9,536,000 3,172,000 3,299,000 3,065,000 9,536,000	9,537,000 9,537,000 3,172,000 3,299,000 3,066,000 9,537,000	Facilities 19,073,000 19,073,000 6,344,000 6,598,000 6,131,000 19,073,000 0
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs		0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	9,536,000 9,536,000 3,172,000 3,299,000 3,065,000 9,536,000 0	9,537,000 9,537,000 3,172,000 3,299,000 3,066,000 9,537,000 0	Facilities 19,073,000 19,073,000 6,344,000 6,598,000 6,131,000 19,073,000 0 0 0 0 0 0 0 0 0 0 0 0
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs		0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	 9,536,000 9,536,000 3,172,000 3,299,000 3,065,000 9,536,000 0 0 	9,537,000 9,537,000 3,172,000 3,299,000 3,066,000 9,537,000 0 0	Facilities 19,073,000 19,073,000 6,344,000 6,598,000 6,131,000 19,073,000 0 0 0 0 0 0 0 0 0 0 0 0
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs		0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	 9,536,000 9,536,000 3,172,000 3,299,000 3,065,000 9,536,000 0 0 	9,537,000 9,537,000 3,172,000 3,299,000 3,066,000 9,537,000 0 0 Area:	Facilities 19,073,000 19,073,000 6,344,000 6,598,000 6,131,000 19,073,000 0 0 0 0 0 0 0 0 0 0 0 0
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs SE Precinct - Replace Elevator Ec	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	 9,536,000 9,536,000 3,172,000 3,299,000 3,065,000 9,536,000 0 0 	9,537,000 9,537,000 3,172,000 3,299,000 3,066,000 9,537,000 0 0 Area:	Facilities 19,073,000 19,073,000 6,344,000 6,598,000 6,131,000 19,073,000 0 0 0 0 0 0 0 0 0 0 0 0
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs SE Precinct - Replace Elevator Eco Project Description	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	 9,536,000 9,536,000 3,172,000 3,299,000 3,065,000 9,536,000 0 0 	9,537,000 9,537,000 3,172,000 3,299,000 3,066,000 9,537,000 0 0 Area:	Facilities 19,073,000 19,073,000 6,344,000 6,598,000 6,131,000 19,073,000 0 0 0 0 0 0 0 0 0 0 0 0
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs SE Precinct - Replace Elevator Ed Project Description Replace existing two stop hydro elevator. F	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	 9,536,000 9,536,000 3,172,000 3,299,000 3,065,000 9,536,000 0 0 	9,537,000 9,537,000 3,172,000 3,299,000 3,066,000 9,537,000 0 0 Area: Objective(s):	Efficiency Facilities 19,073,000 19,073,000 6,344,000 6,598,000 6,131,000 19,073,000 0 SE Repair/Maint Replacement
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs SE Precinct - Replace Elevator Eco Project Description Replace existing two stop hydro elevator. F Funding Sources	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0		9,536,000 9,536,000 3,172,000 3,299,000 3,065,000 9,536,000 0 0	9,537,000 9,537,000 3,299,000 3,066,000 9,537,000 0 0 Area: Objective(s):	Facilities 19,073,000 19,073,000 6,344,000 6,598,000 6,131,000 19,073,000 0 0 SE Repair/Main Replacement 72,000
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs SE Precinct - Replace Elevator Ed Project Description Replace existing two stop hydro elevator. F Funding Sources Bureau Revenues	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 72,000	0 0 0 0 0 0 0 0 0		9,536,000 9,536,000 3,172,000 3,299,000 3,065,000 9,536,000 0 0	9,537,000 9,537,000 3,299,000 3,066,000 9,537,000 0 0 Area: Objective(s):	Facilities 19,073,000 19,073,000 6,344,000 6,598,000 6,131,000 19,073,000 0 0 SE Repair/Main Replacemen 72,000
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs SE Precinct - Replace Elevator Eco Project Description Replace existing two stop hydro elevator. F Funding Sources Bureau Revenues Total Funding Sources	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 72,000	0 0 0 0 0 0 0 0 0		9,536,000 9,536,000 3,172,000 3,299,000 3,065,000 9,536,000 0 0	9,537,000 9,537,000 3,299,000 3,066,000 9,537,000 0 0 Area: Objective(s):	Facilities 19,073,000 19,073,000 6,344,000 6,598,000 6,131,000 19,073,000 0 0 0 0 0 0 0 0 0 0 0 0
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs SE Precinct - Replace Elevator Eco Project Description Replace existing two stop hydro elevator. F Funding Sources Bureau Revenues Total Funding Sources Project Costs	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0		9,536,000 9,536,000 3,172,000 3,299,000 3,065,000 9,536,000 0 0 0 0	9,537,000 9,537,000 3,172,000 3,299,000 3,066,000 0 9,537,000 0 Area: Objective(s): 0 0	Facilities 19,073,000 19,073,000 6,344,000 6,598,000 6,131,000 19,073,000 0 SE Repair/Maint Replacement 72,000 72,000
This project will replace the existing Police Master Plan. Funding Sources Unfunded Out-Years (Future210) Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs SE Precinct - Replace Elevator Eco Project Description Replace existing two stop hydro elevator. F Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		9,536,000 9,536,000 3,172,000 3,299,000 3,065,000 9,536,000 0 0 0 0 0 0	9,537,000 9,537,000 3,172,000 3,299,000 3,066,000 0 0 0 Area: Objective(s): 0 0 0	Facilities 19,073,000 19,073,000 6,344,000 6,598,000 6,131,000 19,073,000 0 0 0 0 0 0 0 0 0 0 0 0

Bureau of General Services

		Revised	Adopted	1. S. C. S.	Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005–06	FY 2006-07	FY 2007-08	5-Year Tota
rtland Communications Center								
PCC Exterior Waterproofing							Area:	C
								Repair/Mai
Project Description Waterproof exterior brick & stucco surface	es with water bas	e liquid searate	solution.					
Funding Sources								
Bureau Revenues	0	0		0				
Total Funding Sources	0	0	48,000	0	0	0	0	48,0
Project Costs								
Design/ProjMgmt	0	0		0				10,0
Const/Equip	0	0	38,000	0	0	0	0	38,0
Total Project Costs	0	0	48,000	0	0	0	0	48,0
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
PCC Replace Built-Up Roof							Area:	
								Repair/M
monitor condition at 14 year mark and do		alifo Doofou	rrantly appaars	in good chapo		abla ta dafar thi	citom a fow m	
monitor condition at 14 year mark and de Funding Sources Bureau Revenues	termine remainin 0	g life. Roof cu 0						
Funding Sources		0	0	0	103,000	0	0	103,0
Funding Sources Bureau Revenues Total Funding Sources	0	0	0	0	103,000	0	0	103,
Funding Sources Bureau Revenues	0	0	0	0	103,000	0	0	103, 103,
Funding Sources Bureau Revenues Total Funding Sources Project Costs	0	0 0	0	0	103,000 103,000 21,000	0	0	103, 103, 21,(
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	0	0 0 0 0	0 0 0 0	0	103,000 103,000 21,000 82,000	0 0 0 0	0 0 0 0	103,0 103,0 21,0 82,0
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	103,000 103,000 21,000 82,000 103,000	0 0 0 0	0 0 0 0 0	103, 103, 21, 82, 103,
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0		103,000 103,000 21,000 82,000 103,000 0	0 0 0 0 0 0	0 0 0 0 0 0	103, 103, 21, 82, 103,
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0		103,000 103,000 21,000 82,000 103,000 0	0 0 0 0 0 0	0 0 0 0 0 0	103, 103, 21, 82, 103,
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0		103,000 103,000 21,000 82,000 103,000 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	103, 103, 21, 82,0 103,
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0		103,000 103,000 21,000 82,000 103,000 0	0 0 0 0 0 0	0 0 0 0 0 0 0	103, 103, 21, 82, 103, Repair/M Replacem
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs PCC Replace Rooftop HVAC		0 0 0 0 0 0 0 0			103,000 103,000 21,000 82,000 103,000 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	103, 103, 21, 82, 103, Repair/M Replacem
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs PCC Replace Rooftop HVAC Project Description This project will replace existing rooftop H		0 0 0 0 0 0 0 0			103,000 103,000 21,000 82,000 103,000 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	103, 103, 21, 82, 103, Repair/M. Replacem
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs PCC Replace Rooftop HVAC		- O O O O O O O O	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	103,000 103,000 21,000 82,000 103,000 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	103,0 103,0 21,0 82,0 103,0 Repair/Mi Replacem Efficie
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs PCC Replace Rooftop HVAC Project Description This project will replace existing rooftop F Funding Sources	IVAC units at the	- 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	ter that are nea	103,000 103,000 21,000 82,000 103,000 0 0 v	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	103, 103, 21, 82, 103, 103, Repair/M Replacem Efficie
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs PCC Replace Rooftop HVAC Project Description This project will replace existing rooftop F Funding Sources Bureau Revenues Total Funding Sources	O O O O O O O O O O O O O O O O O O O	- 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	ter that are nea	103,000 103,000 21,000 82,000 103,000 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	103, 103, 21, 82, 103, 103, Repair/M Replacem Efficie
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs PCC Replace Rooftop HVAC Project Description This project will replace existing rooftop F Funding Sources Bureau Revenues	O O O O O O O O O O O O O O O O O O O	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	ter that are nea	103,000 103,000 21,000 82,000 103,000 0 0 0 0 0 0 74,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	103, 103, 21, 82, 103, Repair/M. Replacem Efficie
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs PCC Replace Rooftop HVAC Project Description This project will replace existing rooftop H Funding Sources Bureau Revenues Total Funding Sources Project Costs	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	ter that are nea	103,000 103,000 21,000 82,000 103,000 0 0 0 0 0 74,000 0 74,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	103, 103, 21, 82, 103, Repair/M Replacerr Efficie 74, 74, 74,
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs PCC Replace Rooftop HVAC Project Description This project will replace existing rooftop H Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ter that are nea	103,000 103,000 21,000 82,000 103,000 0 0 0 0 0 74,000 0 74,000 0 17,000 57,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	103, 103, 21, 82, 103, 103, Repair/M Replacem Efficie 74, 74, 74, 17, 57,
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs PCC Replace Rooftop HVAC Project Description This project will replace existing rooftop F Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip		- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ter that are near	103,000 103,000 21,000 82,000 103,000 0 0 0 0 0 0 74,000 17,000 57,000 0 74,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	103,0 103,0 21,0 82,0 103,0 Repair/M Replacem Efficie 74,0 74,0 17, 57,0 74,0
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs PCC Replace Rooftop HVAC Project Description This project will replace existing rooftop F Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ter that are nea	103,000 103,000 21,000 82,000 103,000 0 0 0 0 0 0 74,000 0 74,000 0 17,000 0 57,000 0 74,000 0 0 74,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	103,0 103,0 21,0 82,0 103,0 Repair/Ma Replacem Efficien 74,0 74,0 17,0 57,0 74,0

Capital Improvement Plan — Public Safety Bureau of General Services

PROJECT DETAIL

Revised **Capital Plan** Adopted Prior Years FY 2002-03 FY 2003-04 FY 2004-05 FY 2005-06 FY 2006-07 FY 2007-08 5-Year Total **PCC Security Fence** NE Area: Objective(s): Replacement Efficiency **Project Description** This project will install a new fence around the perimeter of the facility for improved security at this essential facility. **Funding Sources Bureau Revenues** 0 0 390,000 0 0 0 0 390.000 Total Funding Sources 0 390,000 0 390,000 0 0 0 0 **Project Costs** Design/ProjMgmt 0 0 91,000 0 0 0 0 91,000 Const/Equip 0 0 299,000 0 0 0 0 299.000 **Total Project Costs** 0 0 390,000 0 0 0 0 390,000 0 0 0 Fund Level Costs 0 0 0 0 0

0

0

0

0

0

0

0

0

Oper & Maint Costs

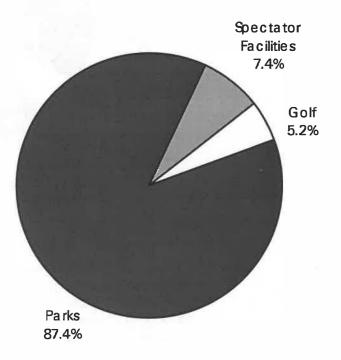
Public Safety

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Parks, Recreation and Culture

SERVICE AREA OVERVIEW

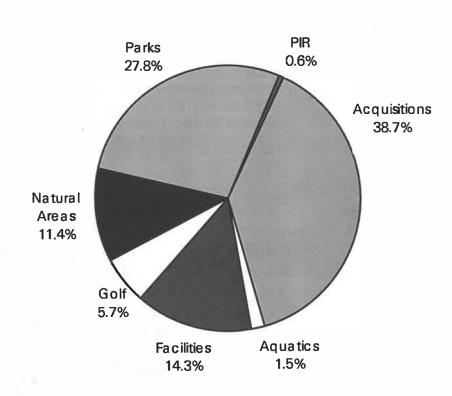
The Parks, Recreation and Culture service area CIP encompasses projects funded through the Bureau of Parks and Recreation and the Spectator Facilities Operating Fund. A total of about \$11.5 million is budgeted in FY 2003-04, or 4.2% of the City's capital budget. A total of over \$60.8 million is planned for the FY 2003-08 CIP.

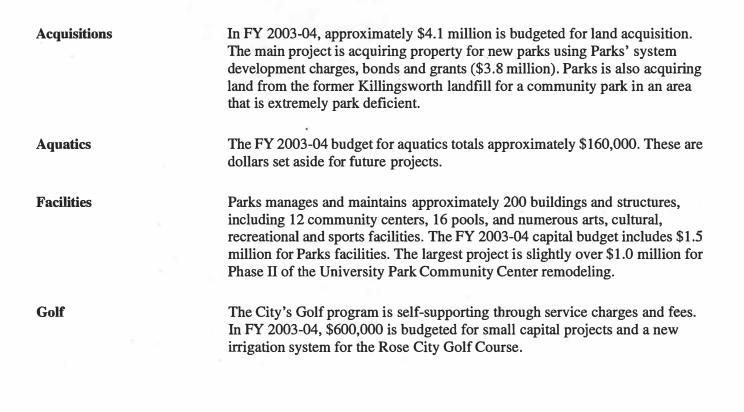


BUREAU OF PARKS AND RECREATION

Capital projects for the Bureau of Parks and Recreation total about \$10.6 million in FY 2003-04 and approximately \$56.6 million over the five-year CIP. In addition to General Fund discretionary funding, other major sources of funding for capital projects include the Parks system development charge (SDC), grants and donations, service charges and fees, and partnerships with other agencies such as Portland Development Commission (PDC) and Metro. Parks' capital projects are categorized according to the following program areas: Acquisitions, Aquatics, Facilities, Golf, Natural Areas, Parks, and the

Portland International Raceway





Natural Areas Approximately two-thirds of total land in the Portland parks system is in natural areas. The Natural Resources program manages the land for its habitat, educational, and recreational values. In FY 2003-04, \$1.2 million is budgeted for natural areas including major projects such as the Springwater Corridor trail, improvements to the Columbia South Shore Trail, Lower Macleay Park, Oaks Bottom Trail, as well as other small projects. Parks Parks manages over 10,000 acres of land, including 200 parks. The CIP budget in FY 2003-04 is over \$2.9 million. Project funding comes from a variety of sources, including PDC, SDC funds, grants, levy funding, and the General Fund. Some of the larger projects include Raymond Park (\$650,000), North Park Square (\$500,000), Forest Heights Park Master Plan (\$313,000), Mt. Tabor reservoirs (\$153,000), and irrigation wells installation (\$125,000). **Portland International** The Portland International Raceway is a self-sustaining program that draws Raceway 500,000 participants and spectators each year for driver training, recreational activities, and competitive events. The track is rented more than 500 event days per year, and operates year round. The total FY 2003-04 CIP budget is \$64,000 for a new sewer connection.

SPECTATOR FACILITIES OPERATING FUND

The Spectator Facilities Operating Fund is an enterprise fund established to budget the resources and requirements for the Oregon Arena Project and PGE Park.

The Oregon Arena Project is a multi-million public/private development located on the site of the City's Portland Memorial Coliseum on the east bank of the Willamette River. The City owns all but approximately one acre of the land, and the Oregon Arena Corporation operates and maintains both private and public facilities under agreements and leases with the City. FY 2003-04 projects include funding for Coliseum improvements totaling \$850,000.

Bureau		Revised	Adopted		Capital Plan				
Capital Program	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year	
Jureau of Parks and Recreation									
Acquisitions									
Funding Sources									
General Fund Discretionary	925,000	125,000	125,000	125,000	0	0	0	250,00	
System Development Charges	5,463,804	3,917,719	3,987,660	837,775	1,036,775	1,036,175	1,200,000	8,098,38	
Total Funding Sources	6,388,804	4,042,719	4,112,660	962,775	1,036,775	1,036,175	1,200,000	8,348,38	
Project Costs									
Site Acquisition	6,388,804	4,042,719	4,112,660	962,775	1,036,775	1,036,175	1,200,000	8,348,38	
Total Project Costs	6,388,804	4,042,719	4,112,660	962,775	1,036,775	1,036,175	1,200,000	8,348,38	
Fund Level Costs	0	0	0	0	0	0	0		
Oper & Maint Costs	0	0	37,250	37,250	37,250	37,250	54,400	203,4	
Aquatics	-	Ū	0,200	0,200	07,200	07,200	0.1,000	200,0	
- Funding Sources									
General Fund Discretionary	127,450	352,000	0	50,000	720,000	350,000	400,000	1,520,00	
Total Funding Sources	127,450							1,520,0	
-	127,400	332,000	0	50,000	720,000	330,000	400,000	1,520,00	
Project Costs	41.450	0	0	0	0	0	0		
Planning Design/ProjMgmt	41,450 86,000		0 159,733	-				1,004,7	
Const/Equip	0,000		159,733			315,000	•	8,894,0	
Total Project Costs	127,450				-			9,898,7	
Fund Level Costs	127,450		-					3,030,7	
	0			-			-	1 170 0	
Oper & Maint Costs Aquatics	0	0	9,000	88,000	173,750	173,750	734,150	1,178,6	
Funding Sources									
Grants/Donations	0	0	4,733	0	0	0	0	4,7	
Total Funding Sources	0						0	4,7	
Project Costs			-						
Planning	41,450	0	0	0	0	0	0		
Design/ProjMgmt	86,000		159,733	5,000	95,000	570,000	175,000	1,004,7	
Const/Equip	0	352,000	0	1,045,000	2,353,000	315,000	5,181,000	8,894,0	
Total Project Coats	127,450	352,000	159,733	1,050,000	2,448,000	885,000	5,356,000	9,898,7	
Fund Level Costs	0	0	0	0	0	0	0		
Oper & Maint Costs	0	0	9.000	88,000	173,750	173,750	734,150	1,178,6	
Aquatics	-	0	0,000	00,000			10 1,100	.,	
Funding Sources									
Others Financing	0	0	155,000	1,000,000	1,728,000	535,000	4,956,000	8,374,0	
Total Funding Sources	0							8,374,0	
-	0	0	100,000	1,000,000	1,720,000	000,000	4,000,000	0,074,0	
Project Costs Planning	41,450	0	0	0	0	0	0		
Planning Design/ProjMgmt	86,000							1,004,7	
Const/Equip	80,000							8,894,0	
Total Project Costs	127,450							9,898,7	
- Fund Level Costs	0							0,000,0	
								4 4 7 6 6	
Oper & Maint Costs	0	0	9,000	88,000	173,750	173,750	734,150	1,178,6	

This table summarizes the funding and costs by capital program for bureaus within this service area.

SOURCES AND USES

This table summarizes the funding and costs by capital program for bureaus within this service area

Bureau		Revised	、 Adopted		Capita	al Plan		
Capital Program	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year
Facilities								
Funding Sources								
General Fund Discretionary	671,400	1,845,000	1,368,755	1,200,000	1,500,000	1,500,000	1,500,000	7,068,75
Grants/Donations	0	0	53,633	4,600,000	0	0	0	4,653,63
Others Financing	0	50,000	100,000	50,000	2,745,000	0	0	2,895,00
Total Funding Sources	671,400	1,895,000	1,522,388	5,850,000	4,245,000	1,500,000	1,500,000	14,617,38
Project Costs								
Planning	28,200	0	103,633	0	20,000	0	25,000	148,63
Design/ProjMgmt	643,200	255,000	304,715	750,000	131,250	125,000	75,000	1,385,96
Const/Equip	0	1,640,000	1,114,040	5,100,000	4,093,750	1,375,000	1,400,000	13,082,79
Total Project Costs	671,400	1,895,000	1,522,388	5,850,000	4,245,000	1,500,000	1,500,000	14,617,38
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	18,400	67,900	218,400	452,300	757,00
Golf								
Funding Sources								
Service Charges and Fees	1,011,071	1,425,491	600,000	200,000	200,000	200,000	200,000	1,400,00
Total Funding Sources	1,011,071	1,425,491	600,000	200,000	200,000	200,000	200,000	1,400,00
Project Costs								
Planning	991,071	300,000	0	0	0	0	0	
Design/ProjMgmt	0	150,000	40,000	0	0	0	0	40,00
Const/Equip	20,000	975,491	560,000	200,000	200,000	200,000	200,000	1,360,00
Total Project Costs	1,011,071	1,425,491	600,000	200,000	200,000	200,000	200,000	1,400,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
Natural Areas								
Funding Sources								
Bureau Revenues	21,000	5,000	29,825	20,000	0	0	0	49,82
Fund Balance	0	150,000	253,041	20,000	0	0	0	273,04
General Fund Discretionary	0	150,000	360,474	0	0	0	0	360,47
Grants/Donations	0	165,000	140,000	485,000	2,210,000	2,057,000	20,000	4,912,00
Intergovernmental	0	0	404,000	0	0	0	0	404,00
Others Financing	0	0	23,633	0	0	0	0	23,63
Total Funding Sources	21,000	470,000	1,210,973	525,000	2,210,000	2,057,000	20,000	6,022,97
Project Costs								
Planning	21,000	30,000	218,458	120,000	0	0	0	338,45
Design/ProjMgmt	0	170,000	399,474	365,000	2,190,000	237,000	0	3,191,47
Site Acquisition	Ņ	0	50,000	0	0	0	0	50,00
Const/Equip Total Project Costs	0	270,000	543,041	40,000	20,000	1,820,000	20,000	2,443,04
	21,000	470,000	1,210,973	525,000	2,210,000	2,057,000	20,000	6,022,97
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs Parks	0	0	18,000	26,800	26,800	147,100	146,300	365,00
Funding Sources								
Bureau Revenues	0	215,000	0	0	0	0	0	
Fund Balance	0	946,504	586,398	0	0	0	0	586,39
Total Funding Sources	0	1,161,504		0	0	0		586,39
Project Costs	0	1,101,004	586,398	U	0	0	U	360,38
Project Costs Planning	4,313,756	692,550	155,000	110,000	5,000	105,000	25,000	400,00
Design/ProjMgmt	155,000	1,457,504	1,355,205	626,280	202,500	52,500	300,000	2,536,48
Const/Equip	0	2,704,300	1,446,192	2,025,000	2,795,500	1,948,500	1,411,000	9,626,19
Total Project Costs	4,468,756	4,854,354	2,956,397	2,761,280	3,003,000	2,106,000	1,736,000	12,562,67
Fund Level Costs	-,-00,700	4,004,004	2,000,007	2,701,200	3,003,000	2,100,000	0	12,502,07
Oper & Maint Costs	0	0	15,700	67,250	208,730	200,500	225,600	717,78

This table summarizes the funding and costs by capital program for bureaus within this service area.

Bureau		Revised	Adopted		Capita	al Plan	<u> </u>	
Capital Program	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year
Parks								
Funding Sources								
General Fund Discretionary	497,000	123,000	260,399	425,000	425,000	325,000	525,000	1,960,399
Grants/Donations	0	2,540,000	184,468	200,000	110,000	100,000	0	594,468
Intergovernmental	210,065	50,000	0	0	0	0	0	C
Others Financing	- 0	10,000	103,000	142,500	1,968,000	1,681,000	1,211,000	5,105,500
Reserved	0	50,000	0	0	0	0	0	C
Revenue Bonds	0	94,000	153,000	0	0	0	0	153,000
Service Charges and Fees	202,000	0	50,000	250,000	0	0	0	300,000
System Development Charges	0	50,000	313,000	0	0	0	0	313,00
Total Funding Sources	909,065	2,917,000	1,063,867	1,017,500	2,503,000	2,106,000	1,736,000	8,426,36
Project Costs								
Planning	4,313,756	692,550	155,000	110,000	5,000	105,000	25,000	400,00
Design/ProjMgmt	155,000		1,355,205	626,280	-	52,500	300,000	2,536,48
Const/Equip	0		1,446,192	2,025,000	-	1,948,500	1,411,000	9,626,19
Total Project Costs	4,468,756		2,956,397	2,761,280	3,003,000	2,106,000	1,736,000	12,562,67
Fund Level Costs	0		0	0	-		-	
Oper & Maint Costs	0	0	15,700	67,250	208,730	200,500	225,600	717,78
Parks								
Funding Sources								
Tax Increment Financing	3,559,691	775,850	1,306,132	1,743,780	500,000	0	0	3,549,91
Total Funding Sources	3,559,691	775,850	1,306,132	1,743,780	500,000	0	0	3,549,91
Project Costs								
Planning	4,313,756	692,550	155,000	110,000	5,000	105,000	25,000	400,00
Design/ProjMgmt	155,000	1,457,504	1,355,205	626,280	202,500	52,500	300,000	2,536,48
Const/Equip	0	2,704,300	1,446,192	2,025,000	2,795,500	1,948,500	1,411,000	9,626,19
Total Project Costs	4,468,756	4,854,354	2,956,397	2,761,280	3,003,000	2,106,000	1,736,000	12,562,67
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	15,700	67,250	208,730	200,500	225,600	717,78
Portland International Raceway	0	0	15,700	07,250	200,730	200,500	225,000	/1/,/0
Funding Sources				-		-		
Others Financing	0			0		0	0	1,564,46
Service Charges and Fees	0	-				800,000	325,000	2,150,00
Total Funding Sources	0) 0	64,463	800,000	1,725,000	800,000	325,000	3,714,46
Project Costs								
Planning	a 🖸) 0	0	0	200,000	0	0	200,00
Const/Equip	0	0 0	64,463	800,000	1,525,000	800,000	325,000	3,514,46
Total Project Costs	0							3,714,46
Fund Level Costs	C) 0	0	0	0	0	0	
Oper & Maint Costs	0							
pectator Facilities		, 0	0	0	0		0	
Memorial Coliseum								
Funding Sources								
Bureau Revenues	1,309,478	3 799,354	850,000	850,000	850,000	850,000	850,000	4,250,00
Total Funding Sources	1,309,478							4,250,00
-	1,309,470	, 199,004	000,000	000,000	000,000	000,000	000,000	-,200,00
Project Costs	1 000 470	799,354	850,000	050.000	050.000	950.000	950.000	1 250 00
Const/Equip		/99.354	850.000	850,000	850,000	850,000	850,000	4,250,00
Const/Equip	1,309,478							
Const/Equip Total Project Costs	1,309,478				850,000	850,000	850,000	4,250,00
		3 799,354	850,000	850,000				4,250,00

This table summarizes capital costs by geographic area for bureaus within this service area.

Bureau		Revised	Adopted		Capita	al Plan		
Geographic Area	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Parks, Recreation and Culture								
Bureau of Parks and Recreation								
All Area	5,660,254	7,387,223	4,997,058	2,155,275	5,924,775	3,442,175	2,835,000	19,354,283
Central City	1,409,215	575,000	67,500	350,000	1,500,000	1,200,000	1,101,000	4,218,500
East	50,000	0	680,746	0	0	535,000	4,956,000	6,171,746
North	1,137,071	1,974,850	1,828,674	5,650,000	1,725,000	800,000	325,000	10,328,674
Northeast	925,000	689,820	872,242	325,000	570,000	0	0	1,767,242
Northwest	2,812,281	295,000	998,000	1,970,000	970,000	470,000	20,000	4,428,000
Southeast	524,200	1,125,000	889,721	385,000	2,300,000	2,137,000	1,100,000	6,811,721
Southwest	170,460	992,671	292,673	1,313,780	1,878,000	0	0	3,484,453
Total Bureau of Parks and Recreation	12,688,481	13,039,564	10,626,614	12,149,055	14,867,775	8,584,175	10,337,000	56,564,619
Spectator Facilities								
Northeast	1,309,478	799,354	850,000	850,000	850,000	850,000	850,000	4,250,000
Total Spectator Facilities	1,309,478	799,354	850,000	850,000	850,000	850,000	850,000	4,250,000
Total Parks, Recreation and Cul- ture	\$ 13,997,959	\$ 13,838,918	\$ 11,476,614	\$ 12,999,055	\$ 15,717,775	\$ 9,434,175	\$ 11,187,000	\$ 60,814,619

This table summarizes project costs by the capital programs of the bureaus within this service area.

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Bureau of Parks and Recreation								
Acquisitions								
Acquisition - Community Parks	0	0	0	50,000	50,000	50,000	50,000	200,000
Acquisition - Killingsworth Site (Thomas	925,000		125,000	125,000	0	0		•
Acquisition - Natural Areas (SDC)	0		257,575	100,000	100,000	100,000	150,000	
Acquisition - Neighborhood Parks (SDC)	5,463,804	837,250		337,775	336,775	336,175	450,000	•
Acquisition - Park Deficient Areas	0	0	0	300,000	500,000	500,000	-	
Acquisition - Park Opportunity Fund	0	3,080,469	150,000	50,000	50,000	50,000	50,000	
SDC, Bonds & Grants	0	0	2,480,085	0	0		0	
Total Acquisitions	6,388,804	4,042,719	4,112,660	962,775	1,036,775	1,036,175	1,200,000	8,348,38
Aquatics	-,,	.,,		,		.,,	.,,_	0,0 10,00
Columbia Pool HVAC and Light	86,000	352,000	0	0	0	0	0	
Dishman Pool AC Replacemt & Glass	00,000			0 10	470,000		1.8.0	
East Portland Comm Cntr New Aquatics	0	-		0	470,000		4,956,000	
Irving Park Spray Pool	0	-	-	0	0		4,950,000	
Wading Pool Conversion and Renovation	41,450	-	.1	-	250,000	-	-	.,
Wilson Pool Renovation	0			1,000,000	1,728,000	0.00,000		
Total Aquatics	127,450		,					
-	127,430	352,000	159,733	1,050,000	2,448,000	885,000	5,356,000	9,898,73
Facilities)
Children's Museum AC & Roof	0				0	-		
Community Music Center Hose Tower	28,200				0	-		
Hillside CC Structural Rebuild	0				-		-	
Hillside Community Center Expansion	0				0		-	
IFCC Closed Circuit Sound Work	0	-		-	0	0	-	
Maintenance Facilities Renovation	0	-	-			0	-	
Parks Maintenance Facility Replacement	0	-		•	1,050,000			
Pittock Mansion Masonry Repair	643,200				250,000		•	-
Pittock Mansion Road and Culvert Repair	0	-	-	-				
Portland Tennis Center Renovation	0			-	-	-		
Rose Garden Store Expansion	0	,	-					
University Park Com. Center Phase I	0	-		0		-	-	
University Park Com. Center Phase II	0					-	-	
University Park Com. Center Phase III	0				0	-	-	
Washington Park Rose Garden	0		-					
Total Facilities	671,400	1,895,000	1,522,388	5,850,000	4,245,000	1,500,000	400,000	14,617,38
Golf								
Golf Small CIP Projects	0	200,000	200,000	200,000	200,000	200,000	200,000	1,000,00
Heron Lakes Clubhouse & Trail	991,071	300,000	0	0	0	0	0	1.1
Red Tail Golf Course - Maintenance	20,000	570,671	0	0	0	0	0)
Rose City Golf Course Irrigation	0	354,820	400,000	0	0	0	0	400,00
Total Golf	1,011,071	1,425,491	600,000	200,000	200,000	200,000	200,000	1,400,00
Natural Areas								
Columbia Childrens Arboretum Master	0	0	100,000	0	0	0	C	100,00
Columbia South Shore Trail Improvements		-						
Hoyt Arboretum	0				20,000			
Lower MacLeay Park	0				-			
Oaks Botom Trail	0	0			0	0	C	
Oaks Bottom Habitat Restoration	21,000	5,000			0	1,837,000	C	
Red Electric Reconnaissance	0	-						
Springwater Corridor - Sellwood Gap	0	-			-	-		
Springwater Corridor - Three Bridges	0	-						
Springwater Corridor SE Ivon to Umatilla	0		-					
SW Trail in PPR Sites	0							
Total Natural Areas	21,000							
	21,000	-110,000	1,210,070	525,000	2,210,000	2,007,000	20,000	0,022,07
Parks	-	_						
Ankeny Plaza	0	0 0	50,000	250,000	1,500,000	1,200,000	C	3,000,00

This table summarizes project costs by the capital programs of the bureaus within this service area.

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tot
Basketball Court Resurfacing	0	2,200,000	0	0	0	0	0	
Beach Community Garden	0	29,500	0	0	0	0	0	
Common Cost Pool	0	946,504	536,398	0	0	0	0	
Community Gardens Master Plan	0	0	0	100,000	0	0	0	•
Dog Off-Leash Areas	0	0	0	50,000	50,000	50,000	50,000	200,00
Eastbank Esplanade Phase III	133,000	168,000	6,023	0	0	0	0	-
Eastmoreland Garden	0	0	100,000	0	0	0	0	
Forest Heights Park Master Plan &	0	50,000	313,000	0	0	0	0	-
GIS Enhancement	155,000	123,000	. 0	0	0	0	0	-
Green Thumb Site Master Plan	0	0	0	0	0	100,000	0	100,00
Hope VI Woolsey Park	0	0	°5,000	0	0	, 0	0	5,00
Irrigation Wells Installation	0	0	125,000	125,000	125,000	125,000	125,000	625,00
Kelley Point Park Trails	0	50,000	0	0	0	0	0	
Lents Park Lighting	0	300,000	0	0	0	0	0	
Lents Park Sidewalk Improvement	0	⁶ 0	85,615	0	0	0	0	85,61
Lents Sports Complex	0	0	30,746	0	0	0	0	30,74
Major Maintenance Projects	0	0	50,000	0	0	0	0	50,00
Mt. Tabor Resevoirs	0	47,000	153.000	0	0	0	0	153,00
MTIP Match for Trails	0	0	0	100,000	100,000	0	0	200,00
North Interstate Urban Renewal	60,000	43,350	51,863	0	0	0	0	51,86
North Macadam/So. Waterfront GW	150,460	25,000	50,000	143,780	0	0	0	193,78
North Park Square	2,169,081	0	500,000	1,500,000	500,000	0	0	2,500,00
O Bryant Square Master Plan &	210,065	0	000,000	0	000,000	0	1.101.000	1,101,00
Park Block 5 / Mid-Town Blocks	856,787	25,000	0	100,000	0	0	0	100,00
Parks Play Structures and Playground	000,707	20,000	98,000	142,500	208,000	214,000	110,000	772,50
Parks Tree Assessment & Remediation	0	0	0	50,000	50,000	50,000	50,000	200,00
Pittock Mansion View Restoration	0	0	75,000	00,000	00,000	0,000	0,000	200,00
Prescott Park	0	50,000	0	0	0	0	0	75,00
Raymond Park	50,000	00,000	650,000	0	0	0	0	650,00
Roads, Paths & Parking Lot Study	0,000	0	030,000	0	0	0	200,000	200,00
Skateboard Parks	0	0	0	0	260,000	267,000	200,000	527,00
So Waterfront/Riverplace Revegetation	140,363	200,000	17,500	0	200,000	207,000	0	17,50
Tennis Courts Renovation	140,505	200,000	0	100,000	100,000	100,000	100,000	400,00
Washington Park Resevoir Project	0	47,000	0	00,000	100,000	00,000	100,000	400,00
Washington Fark Resevoir Floject	202,000	250,000	0	0	0	0	0	
Westmoreland Park - Crystal Springs			-	0				150 70
, , , ,	342,000	290,000	49,784		110,000 0	0	0	159,78
Wilkes Park Development	0	10,000	9,468	100,000		0	0	109,46
Total Parks	4,468,756	4,854,354	2,956,397	2,761,280	3,003,000	2,106,000	1,736,000	12,562,67
Portland International Raceway								
P.I.R. Commercial Building	0	0	0	0	1,500,000	0	0	1,500,00
P.I.R. Eastbank Terracing	0	0	0	0	0	0	275,000	275,00
P.I.R. Hot pits	0	0	0	0	0	250,000	0	250,00
P.I.R. Irrigation	0	0	0	50,000	50,000	50,000	50,000	200,00
P.I.R. Paving	0	0	0	750,000	0	0	0	750,00
P.I.R. Restrooms #2 & 4	0	0	0	0	0	500,000	0	500,000
P.I.R. Sewer Connection	0	0	64,463	0	0	0	0	64,46
P.I.R. Water Quality Swales and Filters	0	0	0	0	175,000	0	0	175,000
Total Portland International Raceway	0	0	64,463	800,000	1,725,000	800,000	325,000	3,714,463
otal Bureau of Parks and Recreation	12,688,481	13,039,564	10,626,614	12,149,055	14,867,775	8,584,175	10,337,000	56,564,619
pectator Facilities	,,	.0,000,004	10,020,014	. 2, . 10,000		0,004,170	10,007,000	00,004,01
Memorial Coliseum								
Memorial Coliseum Maintenance/Repair	1,309,478	799,354	850,000	850,000	850,000	850,000	850,000	4,250,000
Total Memorial Coliseum	1,309,478	799,354	850,000	850,000	850,000	850,000	850,000	
otal Spectator Facilities	1,309,478	799,354	850,000	850,000	850,000	850,000	850,000	4,250,000
	1.003.470		0.0.00	0.0.000	000.000	000.000	630,000	4,200,000

PROJECT DETAIL

Bureau of Parks and Recreation

		Revised	Adopted	12 million - 10	Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Acquisitions	Π¥.):		
Acquisition - Community Parks							Area	AL
								Expansio
Project Description Acquisition of community parks in grwoth a	areas funded by	SDC throughout	ut the city.					
Funding Sources								
System Development Charges	0	0	0	50,000	50,000	50,000	50,000	200,0
Total Funding Sources	0	0	0	50,000	50,000	50,000	50,000	200,0
Project Costs								
Site Acquisition	0	0	0	50,000	50,000	50,000	50,000	200,0
Total Project Costs	0	0	0	50,000	50,000	50,000	50,000	200,0
Fund Level Costa	0	0	0	0	0	0	0	I
Oper & Maint Costs	C	0	0	0	0	0	0	1
PP&R is working with Metro and the Depa term, this site provides an excellent opport property, PP&R (City) will help defray DEC \$500,000, over the next 4 fiscal years. Thi deficiencies in outer NE Portland. Current	unity for develop)'s cost of instal is property is irr	oment of sports lation of a new l portant as a fut	fields. DEQ ha andfill gas extra ure recreationa	is requested that action collection al site, and will h	at, in exchange f n system and of nelp the City me	for a release of ther site improvection of its come of	cleanup and DI ements in the a	EQ's lien on t mount of
Funding Sources						•		
General Fund Discretionary	925,000	125,000	125,000	125,000	0	0	C	250,0
Total Funding Sources	925,000	125,000	125,000	125,000	0	0	0	250,0
Project Costs								
Site Acquisition	925,000	125,000	125,000	125,000	0 0	0) C	250,0
Total Project Costs	925,000	125,000	125,000	125,000	0 0	C) C	250,0
Fund Level Costs	C	0 0	0	0 0	0	0) C)
Oper & Maint Costa	C) 0	37,250	37,250	37,250	37,250	54,400	203,4
Acquisition - Natural Areas (SDC	C)						Area	. A
								Expansi
Project Description								
In accordance with the SDC (System Deve greatest development. Funds for this prog						natural areas in	parts of town e	xperiencing t
Funding Sourcea								

Funding Sourcea								
System Development Charges	0	0	257,575	100,000	100,000	100,000	150,000	707,575
Total Funding Sources	0	0	257,575	100,000	100,000	100,000	150,000	707,575
Project Coats								
Site Acquisition	0	0	257,575	100,000	100,000	100,000	150,000	707,575
Total Project Costs	0	0	257,575	100,000	100,000	100,000	150,000	707,575
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

PROJECT DETAIL

		Revised	Adopted		Capita	al Pian		
	Prior Years	FY 2002–03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Acquisition - Neighborhood I	Parks (SDC)						Area:	ALI
Project Description In accordance with the SDC regulation are generated from the Residential Sy	ns, this project will ac ystems Development	quire land for ne Charge.	eighborhood pa	rks in areas ex	periencing the g	preatest develop	oment. Funds fo	
Funding Sources								
System Development Charges Total Funding Sources	5,463,804	837,250	1,100,000	337,775 337,775	336,775	336,175 336,175	450,000	2,560,72
Project Costs	5,463,804	837,250	1,100,000	337,775	336,775	330,175	450,000	2,560,72
Site Acquisition	5,463,804	837,250	1,100,000	337,775	336,775	336,175	450,000	2,560,72
Total Project Costs	5,463,804	837,250	1,100,000	337,775	336,775	336,175	450,000	2,560,72
Fund Level Costs	0	0	• 0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
Acquisition [®] - Park Deficient A	Iroaa						-	AL
Acquisition - Park Delicient A	11692						Area:	
Project Description	res of Neighborbood	Park property is	n nark deficient	areas of the N				Expansio
Project Description Purchase of approximately 6 to 10 act Funding Sources System Development Charges	res of Neighborhood 0	Park property in	n park deficient 0	areas of the N. 300,000	NE District. 500,000	500,000	500,000	
Purchase of approximately 6 to 10 act Funding Sources	-					500,000	500,000	1,800,00
Purchase of approximately 6 to 10 act Funding Sources System Development Charges	0	0	0	300,000	500,000			1,800,00
Purchase of approximately 6 to 10 act Funding Sources System Development Charges Total Funding Sources Project Costs Site Acquisition	0 0	0	0	300,000 300,000 300,000	500,000 500,000 500,000	500,000	500,000	1,800,00 1,800,00 1,800,00
Purchase of approximately 6 to 10 act Funding Sources System Development Charges Total Funding Sources Project Costs Site Acquisition Total Project Costs	0 0 0 0	0 0 0 0	0	300,000 300,000 300,000 300,000	500,000 500,000 500,000 500,000	500,000 500,000 500,000	500,000 500,000 500,000	1,800,00 1,800,00 1,800,00 1,800,00
Purchase of approximately 6 to 10 act Funding Sources System Development Charges Total Funding Sources Project Costs Site Acquisition	0 0	0	0	300,000 300,000 300,000	500,000 500,000 500,000	500,000	500,000	1,800,00 1,800,00 1,800,00 1,800,00
Purchase of approximately 6 to 10 act Funding Sources System Development Charges Total Funding Sources Project Costs Site Acquisition Total Project Costs	0 0 0 0	0 0 0 0	0	300,000 300,000 300,000 300,000	500,000 500,000 500,000 500,000	500,000 500,000 500,000	500,000 500,000 500,000	1,800,00 1,800,00 1,800,00 1,800,00
Purchase of approximately 6 to 10 act Funding Sources System Development Charges Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs	0 0 0 0 0 0 0	0 0 0 0 0	0	300,000 300,000 300,000 300,000 0	500,000 500,000 500,000 500,000 0	500,000 500,000 500,000 0	500,000 500,000 500,000 0	1,800,00 1,800,00 1,800,00 1,800,00
Purchase of approximately 6 to 10 act Funding Sources System Development Charges Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0 0	0 0 0 0 0	0	300,000 300,000 300,000 300,000 0	500,000 500,000 500,000 500,000 0	500,000 500,000 500,000 0	500,000 500,000 500,000 0 0	1,800,00 1,800,00 1,800,00 1,800,00
Purchase of approximately 6 to 10 act Funding Sources System Development Charges Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs Acquisition - Park Opportunit Project Description	0 0 0 0 0 0	0 0 0 0 0 0	0	300,000 300,000 300,000 300,000 0 0	500,000 500,000 500,000 0 0	500,000 500,000 500,000 0 0	500,000 500,000 500,000 0 0	1,800,00 1,800,00 1,800,00 1,800,00
Purchase of approximately 6 to 10 act Funding Sources System Development Charges Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs Acquisition - Park Opportunit Project Description This is a reserve fund to enable acquise	0 0 0 0 0 0	0 0 0 0 0 0	0	300,000 300,000 300,000 300,000 0 0	500,000 500,000 500,000 0 0	500,000 500,000 500,000 0 0	500,000 500,000 500,000 0 0	1,800,00 1,800,00 1,800,00 1,800,00
Purchase of approximately 6 to 10 act Funding Sources System Development Charges Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs Acquisition - Park Opportunit Project Description	0 0 0 0 0 0	0 0 0 0 0 0	0	300,000 300,000 300,000 300,000 0 0	500,000 500,000 500,000 0 0	500,000 500,000 500,000 0 0	500,000 500,000 500,000 0 0	1,800,00 1,800,00 1,800,00 1,800,00 AL Expansio
Purchase of approximately 6 to 10 act Funding Sources System Development Charges Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs Acquisition - Park Opportunit Project Description This is a reserve fund to enable acquis Funding Sources	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	300,000 300,000 300,000 0 0 urchased when	500,000 500,000 500,000 0 0 0	500,000 500,000 0 0	500,000 500,000 0 0 Area:	1,800,00 1,800,00 1,800,00 1,800,00 AL Expansio
Purchase of approximately 6 to 10 act Funding Sources System Development Charges Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs Acquisition - Park Opportunit Project Description This is a reserve fund to enable acquis Funding Sources System Development Charges	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 2 0 150,000	300,000 300,000 300,000 0 0 urchased when 50,000	500,000 500,000 500,000 0 0 0 0 0 0 0 0	500,000 500,000 0 0 ses. 50,000	500,000 500,000 0 0 Area: 50,000	1,800,00 1,800,00 1,800,00 1,800,00 AL Expansio
Purchase of approximately 6 to 10 act Funding Sources System Development Charges Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs Acquisition - Park Opportunit Project Description This is a reserve fund to enable acquis Funding Sources System Development Charges Total Funding Sources	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 2 0 150,000	300,000 300,000 300,000 0 0 urchased when 50,000	500,000 500,000 500,000 0 0 0 0 0 0 0 0	500,000 500,000 0 0 ses. 50,000	500,000 500,000 0 0 Area: 50,000	Expansio 1,800,00 1,800,00 1,800,00 1,800,00 ALL Expansio 350,00 350,00 350,00 350,00

Fund Level Costs

Oper & Maint Costs

Bureau of Parks and Recreation

		Revised	Adopted		Capita	Capital Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5–Year Tota
SDC, Bonds & Grants							Area:	ALL
								Expansion
Project Description Revenue place holder.								
Funding Sources	0	0	0.400.005	0	0	0		0 400 005
System Development Charges Total Funding Sources	0	0	2,480,085	0				2,480,085
Project Costs	°,	Ū	2,100,000		Ŭ		Ū	2,400,000
Site Acquisition	0	0	2,480,085	0	0	0	0	2,480,08
Total Project Costs	0	0	2,480,085	0	0	0	0	2,480,08
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	(
quatics								
Columbia Pool HVAC and Lig	ht Replacemen	it					Area:	1
-							Objective(s):	Repair/Main Replacemen Efficienc
Project Description The City has budgeted funds for the H natatorium is not replaced. This is th life and should be replaced concurren	e only year-round po	ol in North Portl	and for the Aqu					
The City has budgeted funds for the H natatorium is not replaced. This is th life and should be replaced concurren Funding Sources General Fund Discretionary	e only year-round po	bl in North Portl the facility is u 352,000	and for the Aqu nusable. 0	atics Program.	Overhead ligh	ts in the natato	rium have reach	ed their usefu
The City has budgeted funds for the H natatorium is not replaced. This is th life and should be replaced concurren Funding Sources General Fund Discretionary Total Funding Sources	e only year-round poo tly; without the lights	ol in North Portl the facility is u	and for the Aqu nusable. 0	atics Program. 0	Overhead ligh	ts in the natator	rium have reach	ed their usefu
The City has budgeted funds for the H natatorium is not replaced. This is th life and should be replaced concurrent Funding Sources General Fund Discretionary Total Funding Sources Project Costs	e only year-round por tity; without the lights 86,000 86,000	ol in North Porth the facility is un 352,000 352,000	and for the Aqu nusable. 0 0	atics Program. 0 0	Overhead ligh	ts in the natato 0 0	rium have reach 0 0	ed their usefu
The City has budgeted funds for the H natatorium is not replaced. This is the life and should be replaced concurrent Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt	e only year-round por tily; without the lights 86,000	ol in North Portl the facility is un 352,000 352,000 0	and for the Aqu nusable. 0 0	atics Program. 0 0	Overhead ligh	ts in the natato 0 0	rium have reach 0 0	ed their usefu
The City has budgeted funds for the H natatorium is not replaced. This is th life and should be replaced concurrent Funding Sources General Fund Discretionary Total Funding Sources Project Costs	e only year-round por tity; without the lights 86,000 86,000 86,000	ol in North Portl the facility is un 352,000 352,000 0	and for the Aqu nusable. 0 0 0	atics Program. 0 0 0 0	Overhead ligh	ts in the natato 0 0 0 0 0 0	rium have reach 0 0 0 0 0	ed their usefu
The City has budgeted funds for the H natatorium is not replaced. This is the life and should be replaced concurrent Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	e only year-round por tity; without the lights 86,000 86,000 86,000 0	ol in North Portl the facility is un 352,000 352,000 0 352,000 352,000	and for the Aqu nusable. 0 0 0 0 0	atics Program. 0 0 0 0 0	Overhead ligh	ts in the natato 0 0 0 0 0 0	rium have reach 0 0 0 0 0	ed their usefu (((((
The City has budgeted funds for the H natatorium is not replaced. This is the life and should be replaced concurrent Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	e only year-round por titly; without the lights 86,000 86,000 0 86,000 0 86,000	ol in North Portl the facility is un 352,000 352,000 0 352,000 352,000 0	and for the Aqu nusable. 0 0 0 0 0 0 0 0 0 0	atics Program. 0 0 0 0 0 0 0 0 0 0 0 0	Overhead ligh	ts in the natator	rium have reach 0 0 0 0 0 0 0 0	ed their usefu
The City has budgeted funds for the H natatorium is not replaced. This is the life and should be replaced concurrent Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	e only year-round por tity; without the lights 86,000 86,000 0 86,000 0 0 0 0 0	ol in North Portl the facility is un 352,000 352,000 352,000 352,000 0 0 0	and for the Aqu nusable. 0 0 0 0 0 0 0 0 0 0	atics Program. 0 0 0 0 0 0 0 0 0 0 0 0	Overhead ligh	ts in the natator	rium have reach 0 0 0 0 0 0 0 0	ed their useful () () () () () () () () () () () () ()
The City has budgeted funds for the H natatorium is not replaced. This is the life and should be replaced concurrent Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	e only year-round por tity; without the lights 86,000 86,000 0 86,000 0 0 0 0 0	ol in North Portl the facility is un 352,000 352,000 352,000 352,000 0 0 0	and for the Aqu nusable. 0 0 0 0 0 0 0 0 0 0	atics Program. 0 0 0 0 0 0 0 0 0 0 0 0	Overhead ligh	ts in the natato 0 0 0 0 0 0 0 0 9,000	rium have reach 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ed their usefu 36,00 Ni Replacemer
The City has budgeted funds for the H natatorium is not replaced. This is the life and should be replaced concurrent Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	e only year-round por tty; without the lights 86,000 86,000 0 86,000 0 86,000 0 5 & Glass Enclo	ol in North Portl the facility is un 352,000 0 352,000 352,000 0 0 sure	and for the Aqu nusable. 0 0 0 0 0 0 9,000	atics Program. 0 0 0 0 0 0 9,000	Overhead ligh	ts in the natato 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rium have reach 0 0 0 0 0 0 0 0 0 0 Area: Objective(s):	ed their useful (((((((((((((((((((
The City has budgeted funds for the F natatorium is not replaced. This is the life and should be replaced concurrent Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Dishman Pool AC Replacemt Project Description AC unit is only 8 years old but already Proposed this improvement to be dor Funding Sources	e only year-round por tty; without the lights 86,000 86,000 0 80,00000000	ol in North Portl the facility is un 352,000 352,000 352,000 0 352,000 0 sure	and for the Aqu nusable. 0 0 0 0 0 9,000	need to add gl	Overhead ligh	ts in the natato 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rium have reach	ed their useful (((((((((((((((((((
The City has budgeted funds for the F natatorium is not replaced. This is the life and should be replaced concurrent Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Dishman Pool AC Replacemt Project Description AC unit is only 8 years old but already Proposed this improvement to be dor Funding Sources General Fund Discretionary	e only year-round por tty; without the lights 86,000 86,000 0 86,000 0 86,000 0 5 & Glass Enclo y corroded, and is pro te in FY03-04. 0	ol in North Portl the facility is un 352,000 352,000 352,000 0 352,000 0 sure 0 0	and for the Aqu nusable. 0 0 0 0 0 9,000 9,000	need to add gl	Overhead ligh	ts in the natato 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rium have reach 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ed their useful (((((((((((((((((((
The City has budgeted funds for the F natatorium is not replaced. This is the life and should be replaced concurrent Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Dishman Pool AC Replacemt Project Description AC unit is only 8 years old but already Proposed this improvement to be don Funding Sources General Fund Discretionary Total Funding Sources	e only year-round por tty; without the lights 86,000 86,000 0 80,00000000	ol in North Portl the facility is un 352,000 352,000 352,000 0 352,000 0 sure 0 0	and for the Aqu nusable. 0 0 0 0 0 9,000 9,000	need to add gl	Overhead ligh	ts in the natato 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rium have reach 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	aed their usefu 36,000 NI Replacemer Efficienc ted air. 470,000
The City has budgeted funds for the F natatorium is not replaced. This is the life and should be replaced concurrent Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Dishman Pool AC Replacemt Project Description AC unit is only 8 years old but already Proposed this improvement to be dor Funding Sources General Fund Discretionary Total Funding Sources Project Costs	e only year-round por tty; without the lights 86,000 86,000 0 86,000 0 86,000 0 5 & Glass Enclo y corroded, and is pro te in FY03-04. 0	ol in North Portl the facility is un 352,000 352,000 352,000 0 352,000 0 sure oposed for repla	and for the Aqu nusable. 0 0 0 0 0 9,000 acement. Also 0 0 0 0	need to add gl	Overhead ligh	ts in the natato 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rium have reach	aed their usefu 36,000 NI Replacemer Efficienc ted air. 470,00 470,00
The City has budgeted funds for the F natatorium is not replaced. This is the life and should be replaced concurrent Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Dishman Pool AC Replacemt Project Description AC unit is only 8 years old but already Proposed this improvement to be don Funding Sources General Fund Discretionary Total Funding Sources	e only year-round por tty; without the lights 86,000 86,000 0 86,000 0 86,000 0 86,000 0 86,000 0 86,000 0 86,000 0 86,000 0 86,000 0 86,000 0 86,000 0 0 86,000 0 0 86,000 0 0 0 0 0 0 0 0 0 0 0 0	ol in North Portl the facility is un 352,000 352,000 352,000 0 352,000 0 sure 0 sure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	and for the Aqu nusable. 0 0 0 0 0 9,000 9,000	need to add gl	Overhead ligh	its in the natato 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rium have reach	ed their useful () () () () () () () () () () () () ()
The City has budgeted funds for the F natatorium is not replaced. This is the life and should be replaced concurrent Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Dishman Pool AC Replacemt Project Description AC unit is only 8 years old but already Proposed this improvement to be dor Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt	e only year-round por tty; without the lights 86,000 86,000 0 86,000 0 86,000 0 86,000 0 86,000 0 86,000 0 86,000 0 86,000 0 0 0 0 0 0 0 0 0 0 0 0	ol in North Portl the facility is un 352,000 352,000 352,000 0 352,000 0 sure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	and for the Aqu nusable. 0 0 0 0 0 9,000 9,000 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	need to add gl	Overhead ligh	its in the natato 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rium have reach	ed their useful () () () () () () () () () () () () ()
The City has budgeted funds for the F natatorium is not replaced. This is the life and should be replaced concurrent Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Oper & Maint Costs Dishman Pool AC Replacemt Project Description AC unit is only 8 years old but already Proposed this improvement to be dor Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	e only year-round por tty; without the lights 86,000 86,000 0 86,000 0 86,000 0 0 86,000 0 0 86,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ol in North Portl the facility is un 352,000 0 352,000 352,000 0 352,000 0 0 sure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	and for the Aqu nusable. 0 0 0 0 0 0 9,000 9,000 0 0 0 0 0 0 0 0	need to add gl	Overhead ligh	ts in the natato 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rium have reach 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ed their useful () () () () () () () () () () () () ()

PROJECT DETAIL

East Portland Comm Cntr New A Project Description Complete the existing Master Plan for Eat features such as slides, shutes, ropes, an Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Oper & Maint Costs Aquatics Irving Park Spray Pool Project Description Community initiated project to change out Funding Sources Grants/Donations Total Funding Sources	Aquatics Pool ast Portland Comm nd other toys and 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	bl nunity Center b a spa area. To 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	y adding a pool handle the incr 0 0 0 0 0 0 0 0		y include a lap	pool, therapy	Area:	Expansion
Project Description Complete the existing Master Plan for Ear features such as slides, shutes, ropes, an Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Quatics Irving Park Spray Pool Project Description Community initiated project to change out Funding Sources Grants/Donations	ast Portland Comm nd other toys and a 0 0 0 0 0 0 0 0 0 0 0	nunity Center b a spa area. To 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	handle the incr 0 0 0 0 0 0 0	eased usage, th 0 0 0 0 0 0 0	e parking lot w 0 0 0 0 0 0	ill have to be re 535,000 535,000 535,000 0 535,000 0 0	pool (warm wate enovated. 4,956,000 4,956,000 125,000 4,831,000 4,956,000 0 569,400	Expansion er), water 5,491,000 5,491,000 4,831,000 5,491,000 (0 569,400
Project Description Complete the existing Master Plan for Ear features such as slides, shutes, ropes, an Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Quatics Irving Park Spray Pool Project Description Community initiated project to change out Funding Sources Grants/Donations	ast Portland Comm nd other toys and a 0 0 0 0 0 0 0 0 0 0 0	nunity Center b a spa area. To 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	handle the incr 0 0 0 0 0 0 0	eased usage, th 0 0 0 0 0 0 0	e parking lot w 0 0 0 0 0 0	ill have to be re 535,000 535,000 535,000 0 535,000 0 0	pool (warm wate enovated. 4,956,000 4,956,000 125,000 4,831,000 4,956,000 0 569,400	Expansion er), water 5,491,000 5,491,000 4,831,000 5,491,000 5,491,000 0 569,400
Complete the existing Master Plan for Ea features such as slides, shutes, ropes, an Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Quatics Irving Park Spray Pool Project Description Community initiated project to change out Funding Sources Grants/Donations	nd other toys and a	a spa area. To 0 0 0 0 0 0 0 0 0	handle the incr 0 0 0 0 0 0 0	eased usage, th 0 0 0 0 0 0 0	e parking lot w 0 0 0 0 0 0	ill have to be re 535,000 535,000 535,000 0 535,000 0 0	4,956,000 4,956,000 125,000 4,831,000 4,956,000 0 569,400	5,491,00 5,491,00 660,00 4,831,00 5,491,00 5,491,00
Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Oper & Maint Costs quatics Irving Park Spray Pool Project Description Community initiated project to change out Funding Sources Grants/Donations	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	535,000 535,000 535,000 0 535,000 0	4,956,000 4,956,000 125,000 4,831,000 4,956,000 0 569,400	5,491,00 660,00 4,831,00 5,491,00 569,40
Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs quatics Irving Park Spray Pool Project Description Community initiated project to change out Funding Sources Grants/Donations	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 - 0 0	0 0 0 0	535,000 535,000 0 535,000 0	4,956,000 125,000 4,831,000 4,956,000 0 569,400	5,491,00 660,00 4,831,00 5,491,00 569,40
Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Quatics Irving Park Spray Pool Project Description Community initiated project to change out Funding Sources Grants/Donations	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 - 0 0	0 0 0 0	535,000 0 535,000 0	125,000 4,831,000 4,956,000 0 569,400	660,00 4,831,00 5,491,00 569,40 N
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs quatics Irving Park Spray Pool Project Description Community initiated project to change out Funding Sources Grants/Donations	0 0 0	0 0 0 0	000000000000000000000000000000000000000	0 - 0 0	0 0 0	0 535,000 0	4,831,000 4,956,000 0 569,400	4,831,00 5,491,00 569,40 N
Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs quatics Irving Park Spray Pool Project Description Community initiated project to change out Funding Sources Grants/Donations	0 0 0	0 0 0 0	000000000000000000000000000000000000000	0 - 0 0	0 0 0	0 535,000 0	4,831,000 4,956,000 0 569,400	4,831,00 5,491,00 569,40 N
Total Project Costs Fund Level Costs Oper & Maint Costs quatics Irving Park Spray Pool Project Description Community initiated project to change out Funding Sources Grants/Donations	0 0 0	0 0 0 0	0 0 0	- 0 0	0	535,000 0	4,956,000 0 569,400	5,491,00 569,40 N
Fund Level Costs Oper & Maint Costs quatics Irving Park Spray Pool Project Description Community initiated project to change out Funding Sources Grants/Donations	0 0	0 0 0 0	0	0	0	0	0 569,400	569,40 N
Oper & Maint Costs quatics Irving Park Spray Pool Project Description Community initiated project to change out Funding Sources Grants/Donations	0 It existing wading p	0 Dool into a spra	0	-	-	-	569,400	569,40 N
quatics Irving Park Spray Pool Project Description Community initiated project to change out Funding Sources Grants/Donations	t existing wading p	pool into a spra		0	0	0	·	N
Irving Park Spray Pool Project Description Community initiated project to change out Funding Sources Grants/Donations	8		y feature.				Area:	
Project Description Community initiated project to change out Funding Sources Grants/Donations	8		y feature.				Area:	
Community initiated project to change out Funding Sources Grants/Donations	8		y feature.					Replaceme
Community initiated project to change out Funding Sources Grants/Donations	8		y feature.					
Grants/Donations	- -							
	0							
Total Funding Sources	0	0	4,733	0	0	0	0	4,73
	0	0	4,733	0	0	0	0	4,73
Project Costs								
Design/ProjMgmt	0	0	4,733	0	0	0	0	4,73
Total Project Costs	0	0	4,733	0	0	0	0	4,73
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
quatics								
Wading Pool Conversion and Re	enovation						Area:	AL
							Objective(s):	Repair/Mair Replacement Mandate
Project Description The Oregon Health Div has mandated tha renovated or removed before June 1, 2006 June 30, 2008.								shall be
Funding Sources								
General Fund Discretionary	41,450	0	0	50,000	250,000	350,000	400,000	1,050,00
Total Funding Sources	41,450	0	0	50,000	250,000	350,000	400,000	1,050,00
Project Costs								
Planning	41,450	0	0	0	0	0	0	
Design/ProjMgmt	0	0	0	5,000	25,000	35,000	50,000	115,00
Const/Equin	0	0	0	45,000	225,000	315,000	350,000	935,00
Const/Equip						350,000	400,000	1,050,00
Total Project Costs	41,450 0	0	0	50,000 0	250,000 0	000,000	,	

0

0

0

0

82,000

82,000

82,000

Oper & Maint Costs

246,000

PROJECT DETAIL

Bureau of	Parks and	Recreation
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		Revised	Adopted		Capita	I Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
quatics								
Wilson Pool Renovation							Area:	SV
	•						Objective(s);	Repair/Mair Replacemer Mandate Efficienc
Project Description Wilson Pool is in desperate need of mecha using Operating Levy dollars in the first ye					rtland's outdoo	r pool system.	Major renovatio	n will occur
Funding Sources		-						
Others Financing	0	0	155,000	1,000,000	1,728,000	0	0	2,883,00
Total Funding Sources	0	0	155,000	1,000,000	1,728,000	0	0	2,883,00
Project Costs								
Design/ProjMgmt	0	0	155,000	0	0	0	0	155,00
Const/Equip	0	0	0	1,000,000	1,728,000	0	0	2,728,00
Total Project Costs	0	0	155,000	1,000,000	1,728,000	0	0	2,883,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	79,000	79,000	79,000	79,000	316,00
acilities								
Children's Museum AC & Roof							Area:	SI
							Objective(s):	Repair/Mair Replacemer Mandate
Decises Decorieties								
Project Description Building needed major mechanical system	renovation as	well as roof imp	provements.					
• •	renovation as v	vell as roof imp	provements.					
Building needed major mechanical system Funding Sources General Fund Discretionary	n renovation as v			0	0	0	0 0	
Building needed major mechanical system Funding Sources		200,000	0					
Building needed major mechanical system Funding Sources General Fund Discretionary	0	200,000	0	0	0	0	0 0	
Building needed major mechanical system Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt	0 0	200,000	0	0	0	0	0	
Building needed major mechanical system Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0 0	200,000 200,000 20,000 180,000	0	0	0	0		
Building needed major mechanical system Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt	0 0	200,000 200,000 20,000 180,000	0	0	0 0 0	0		
Building needed major mechanical system Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0 0	200,000 200,000 20,000 180,000 200,000	000000000000000000000000000000000000000	0 0 0	0 0 0 0	0 0 0 0		

City of Portland, Oregon - FY 2003-04 Adopted Budget

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan			
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota	
Community Music Center H	lose Tower Seisn	nic					Area:	S	
2017							Objective(s):		
Project Description The "Hose Tower", at the Communi	ity Music Center (an old	l firebouse), is c	constructed of u	inreinforced brid	k that could to	oole into the bu	ilding or street i	Mandate	
earthquake. In 1998, the Building E years. Budget constraints have for	Bureau allowed occupat	ncy of the buildi							
Funding Sources									
General Fund Discretionary	28,200	0	0	0	0	0	1,100,000	1,100,00	
Total Funding Sources	28,200	0	0	0	0	0	1,100,000	1,100,00	
Project Costs		-	-	-					
Planning	28,200	0	0	0	0	0		25,00	
Design/ProjMgmt	0	0	0	0	0	0	-	75,00	
Const/Equip	0	0	0	0	0	0	1,000,000	1,000,00	
Total Project Costs	28,200	0	0	0	0	0		1,100,00	
Fund Level Costs	0	0	0	0	0	0			
Oper & Maint Costs	0	0	0	0	0	0	0		
cilities									
lillside CC Structural Rebu	ild						Area:	N	
							Objective(s):	Repair/Mair	
							Objective(s).	Expansio	
Project Description Building needs structural reinforcerr	nent and exterior renova	ation.			á.				
Funding Sources									
General Fund Discretionary	0	195,000	0	200,000	200,000	0	0	400,00	
Total Funding Sources	0	195,000	0	200,000	200,000	0	0	400,00	
-	0	135,000	*	200,000	200,000	0	0	400,00	
Project Costs	_								
Design/ProjMgmt	0	20,000	0	25,000	0	0	0		
	_								
Const/Equip	0	175,000	0	175,000	200,000	0	0	25,00 375,00	
Const/Equip Total Project Costs	0	175,000	0	175,000	200,000	0	0	375,00	
Total Project Costs	-							375,00 400,00	
	0	195,000	0	200,000	200,000	0	0	375,00 400,00	
Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0	195,000 0	0 0	200,000 0	200,000 0	0	0	375,00	
Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0	195,000 0	0 0	200,000 0	200,000 0	0	0 0 0	375,00 400,00 S\	
Total Project Costs Fund Level Costs Oper & Maint Costs illside Community Center	0 0 0	195,000 0	0 0	200,000 0	200,000 0	0	0 0 0	375,00 400,00 S\	
Total Project Costs Fund Level Costs Oper & Maint Costs illside Community Center Project Description This Project has two components: a walkway. The structure will house a	0 0 0 Expansion a) A 580 square foot strr typical multi-purpose ro	195,000 0 0 ucture adjacent	0 0 0 to Hillside Con	200,000 0 0 nmunity Center orage. The stru	200,000 0 0 that will be atta cture will be de	0 0 0 ached to the exisigned in such	0 0 0 Area: isting center wit a way that redu	375,00 400,00 St Expansio h a covered ces future	
Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 Expansion a) A 580 square foot stri typical multi-purpose ro block structure will make cing. The building will re fence will be made of m	195,000 0 0 ucture adjacent oom with cabine e it resistant to f oquire water, se letal frames with	0 0 to Hillside Con ts, sink, and st uture mudslide: wer, and electri h the attractive	200,000 0 0 nmunity Center orage. The strur s as well as var cal extensions appearance of	200,000 0 0 that will be atta cture will be de idals; a stucco from the existin wrought iron. T	0 0 0 sched to the ex signed in such finish will make g center. B) A	0 0 0 Area: isting center wit a way that redu it easy to paint 100 linear foot fi	375,00 400,00 SV Expansio h a covered ces future in the future; ence will	
Total Project Costs Fund Level Costs Oper & Maint Costs Illiside Community Center Project Description This Project has two components: a walkway. The structure will house a maintenance - reinforced concrete b and a metal roof will not need replac enclose the outdoor play area. The	0 0 0 Expansion a) A 580 square foot strr typical multi-purpose ro Jock structure will make cing. The building will re fence will be made of m alled to provide better so	195,000 0 0 ucture adjacent oom with cabine it resistant to f equire water, se letal frames witt ecurity in the pla	0 0 to Hillside Con ts, sink, and st uture mudslide: wer, and electri h the attractive	200,000 0 0 nmunity Center orage. The strur s as well as var cal extensions appearance of	200,000 0 0 that will be atta cture will be de idals; a stucco from the existin wrought iron. T	0 0 0 sched to the ex signed in such finish will make g center. B) A	0 0 0 Area: isting center wit a way that redu it easy to paint 100 linear foot fi	375,00 400,00 SV Expansio h a covered ces future in the future; ence will	
Total Project Costs Fund Level Costs Oper & Maint Costs IIIIside Community Center Project Description This Project has two components: a walkway. The structure will house a maintenance - reinforced concrete b and a metal roof will not need replace enclose the outdoor play area. The f addition, three tall gates will be insta	0 0 0 Expansion a) A 580 square foot stri typical multi-purpose ro block structure will make cing. The building will re fence will be made of m	195,000 0 0 ucture adjacent oom with cabine e it resistant to f oquire water, se letal frames with	0 0 to Hillside Con ts, sink, and st uture mudslide: wer, and electri h the attractive	200,000 0 0 nmunity Center orage. The strur s as well as var cal extensions appearance of	200,000 0 0 that will be atta cture will be de idals; a stucco from the existin wrought iron. T	0 0 0 sched to the ex signed in such finish will make g center. B) A	0 0 0 Area: isting center wit a way that redu it easy to paint 100 linear foot fi	375,00 400,00 SV Expansion h a covered ces future in the future; ence will	
Total Project Costs Fund Level Costs Oper & Maint Costs Hillside Community Center Project Description This Project has two components: a walkway. The structure will house a maintenance - reinforced concrete b and a metal roof will not need replac enclose the outdoor play area. The f addition, three tall gates will be insta Funding Sources General Fund Discretionary Total Funding Sources	0 0 0 Expansion a) A 580 square foot strr typical multi-purpose ro Jock structure will make cing. The building will re fence will be made of m alled to provide better so	195,000 0 0 ucture adjacent oom with cabine it resistant to f equire water, se letal frames witt ecurity in the pla	0 0 0 t to Hillside Con tts, sink, and stu uture mudslide: wer, and electri h the attractive ay area and the	200,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200,000 0 0 that will be atta cture will be de idals; a stucco from the existin wrought iron. T ray.	0 0 0 signed to the ex signed in such finish will make g center. B) A he frames will h	0 0 Area: isting center with a way that redu it easy to paint 100 linear foot fo be filled with a v	375,00 400,00 SV Expansion h a covered ces future in the future; ence will vire mesh. In	
Total Project Costs Fund Level Costs Oper & Maint Costs Illiside Community Center Project Description This Project has two components: a walkway. The structure will house a maintenance - reinforced concrete b and a metal roof will not need replace enclose the outdoor play area. The addition, three tall gates will be insta Funding Sources General Fund Discretionary	0 0 0 Expansion a) A 580 square foot stri lypical multi-purpose ro lock structure will make cing. The building will re fence will be made of m alled to provide better so	195,000 0 0 ucture adjacent orm with cabine b it resistant to f equire water, se letal frames with ecurity in the pla 150,000	0 to Hillside Con its, sink, and str uture mudslide: wer, and electri h the attractive ay area and the 14,040	200,000 0 0 nmunity Center orage. The stru- s as well as var cal extensions i appearance of o covered walkw 0	200,000 0 that will be atta cture will be de idals; a stucco from the existin wrought iron. T ray.	0 0 0 signed to the ex signed in such finish will make g center. B) A he frames will b	0 0 0 Area: isting center with a way that redu it easy to paint 100 linear foot fo be filled with a w 0	375,00 400,00 SV Expansio h a covered ces future in the future; ence will vire mesh. In 14,04	

0

0

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150,000

0

0

14,040

0

0

0

0

9,300

0

0

7,000

0

0

7,000

Total Project Costs

Fund Level Costs

Oper & Maint Costs

14,040

30,300

0

0

0

7,000

Capital Improvement Plan — Parks, Recreation and Culture Bureau of Parks and Recreation

PROJECT DETAIL

		Revised	Adopted		Capital Plan				
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota	
acilities									
IFCC Closed Circuit Sound V	Vork						Area	: I	
							Objective(s):	Expansio Efficienc	
Project Description The IFCC theater is being rewired for	r cable and new soun	d equipment. Fi	unding is from a	a grant source.					
Funding Sources									
Grants/Donations Total Funding Sources	0		0				0		
-	0	0	0	150,000	0	0	0	150,00	
Project Costs Const/Equip	0	0	0	150,000	0	0	0	150,00	
Total Project Costs									
Fund Level Costs	0	-	-			-	0		
	-	-				-			
Oper & Maint Costs	0	0	0		0	0	0		
Maintenance Facilities Reno	vation						Area	: Al	
							Objective(s):	Repair/Mai Replaceme Expansio Efficien	
Renovate existing maintenance head Funding Sources Others Financing Total Funding Sources	dquarters and satellite	0	0	0	2,595,000	0			
Project Costs									
Planning	0								
Design/ProjMgmt	0							,	
Const/Equip Total Project Costs	0								
Fund Level Costs	0	-	-	•		-	-		
					-	-			
Oper & Maint Costs	0	0	0	0 0	0	0	C	J	
Parks Maintenance Facility	Replacement						Area	: AI	
							Objective(s)		
								Replaceme Mandate	
								Expansi	
								Efficien	
Project Description Both the Urban Forestry Headquarte they are currently or rebuilt separate preparation.									
Funding Sources									
General Fund Discretionary									
Total Funding Sources	C	0 0	C	500,000	1,050,000	1,050,000	400,000	3,000,0	
Project Costs) () (E0 000	E0 000			
Design/ProjMgmt Const/Equip) 500,000) 0					
Totsl Project Costs				500,000					
Fund Level Costs	C) 0	-						
		. C							

0

0

0

0

0

130,500

130,500

0

Oper & Maint Costs

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Capital Improvement Plan — Parks, Recreation and Culture Bureau of Parks and Recreation

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05			FY 2007-08	5-Year Tota
Pittock Mansion Masonry Repair							Area:	NW
							Objective(s):	Repair/Main Replacemen Efficiency
Project Description The stone facing of the Mansion will be clea	ned and repair	ed as needed.						
Funding Sources General Fund Discretionary	643,200	0	0	250,000	250,000	0	0	500,000
Total Funding Sources	643,200	0	0	250,000	250,000	0	0	500,000
Project Costs Design/ProjMgmt	643,200	0	0	0	0	0	0	0
Const/Equip	0	0	0	250,000	250,000	0		500,000
Total Project Costs	643,200	0	0	250,000	250,000	0	0	500,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	9,100	9,100	9,100	0	27,300
Pittock Mansion Road and Culver	t Repair						Area:	NW
							Objective(s):	Repair/Maint Replacement
Project Description The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary								d base and
The main entry road to Pittock Mansion is de								
The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary. Funding Sources General Fund Discretionary Total Funding Sources	d minimize cos	t. Need to rem	ove existing roa	id surface, exca	vate to stable s	substrate, add e	engineered fill, a	d base and and repave as
The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary. Funding Sources General Fund Discretionary Total Funding Sources Project Costs	d minimize cos 0 0	t. Need to remo	ove existing roa 0 0	ud surface, exca 0 0	vate to stable s	450,000 450,000	engineered fill, a 0 0	d base and ind repave as 450,000 450,000
The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary. Funding Sources General Fund Discretionary Total Funding Sources	d minimize cos 0	t. Need to remo	ove existing roa	nd surface, exca	vate to stable s	450,000	engineered fill, a	d base and ind repave as 450,000
The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt	d minimiže cos 0 0 0	t. Need to remo	ove existing roa	d surface, exca 0 0	vate to stable s	450,000 450,000 450,000 75,000	engineered fill, a	d base and ind repave as 450,000 450,000 75,000
The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	d minimiže cos 0 0 0 0	t. Need to remo	ove existing roa	ud surface, exca 0 0 0 0	vate to stable s 0 0 0 0	450,000 450,000 450,000 75,000 375,000	engineered fill, a 0 0 0 0	d base and ind repave as 450,000 450,000 75,000 375,000
The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	d minimize cos 0 0 0 0 0	t. Need to remo	ove existing roa	ud surface, exca 0 0 0 0 0 0	vate to stable s	450,000 450,000 75,000 375,000 450,000	engineered fill, a 0 0 0 0 0 0	d base and ind repave as 450,000 450,000 75,000 375,000 450,000
The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	d minimize cos 0 0 0 0 0 0 0 0 0	t. Need to remo	ove existing roa	o o o o o o o o o o o o o o o o o o o	vate to stable s	450,000 450,000 75,000 375,000 450,000 0	engineered fill, a	d base and ind repave as 450,000 450,000 75,000 375,000 450,000 0
The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	d minimize cos 0 0 0 0 0 0 0 0 0	t. Need to remo	ove existing roa	o surface, exca 0 0 0 0 0 0 0 0	vate to stable s	450,000 450,000 75,000 375,000 450,000 0 0	engineered fill, a 0 0 0 0 0 0 0 0 0 0	d base and ind repave as 450,000 450,000 75,000 375,000 450,000 0 0
The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	d minimize cos 0 0 0 0 0 0 0 0 0	t. Need to remo	ove existing roa	o surface, exca 0 0 0 0 0 0 0 0	vate to stable s	450,000 450,000 75,000 375,000 450,000 0 0	engineered fill, a 0 0 0 0 0 0 0 0 0 0 0 8 7 7 8	d base and ind repave as 450,000 450,000 375,000 450,000 0 0 0 CC Repair/Maint Replacement
The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Portland Tennis Center Renovatio Project Description Roof repair. Funding Sources	d minimize cos 0 0 0 0 0 0 0 0	t. Need to remo	ove existing roa	o 0 0 0 0 0 0 0 0 0	vate to stable s	450,000 450,000 75,000 375,000 450,000 0 0	ongineered fill, a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d base and ind repave as 450,000 450,000 75,000 375,000 0 450,000 0 0 CC Repair/Maint Replacement Efficiency
The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Portland Tennis Center Renovatio Project Description Roof repair. Funding Sources General Fund Discretionary	d minimize cos 0 0 0 0 0 0 0 0 0 0 0	t. Need to remo	ove existing roa	0 0 0 0 0 0 0 0 0	vate to stable s 0 0 0 0 0 0 0 0	450,000 450,000 75,000 375,000 450,000 0 0	engineered fill, a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d base and ind repave as 450,000 450,000 75,000 375,000 0 450,000 0 0 CC Repair/Maint Replacement Efficiency
The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Portland Tennis Center Renovatio Project Description Roof repair. Funding Sources General Fund Discretionary Total Funding Sources	d minimize cos 0 0 0 0 0 0 0 0	t. Need to remo	ove existing roa	o 0 0 0 0 0 0 0 0 0	vate to stable s	450,000 450,000 75,000 375,000 450,000 0 0	ongineered fill, a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d base and ind repave as 450,000 450,000 75,000 375,000 0 450,000 0 0 CC Repair/Maint Replacement Efficiency
The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Portland Tennis Center Renovatio Project Description Roof repair. Funding Sources General Fund Discretionary	d minimize cos 0 0 0 0 0 0 0 0 0 0 0	t. Need to remo	ove existing roa	0 0 0 0 0 0 0 0 0	vate to stable s 0 0 0 0 0 0 0 0	450,000 450,000 75,000 375,000 450,000 0 0	engineered fill, a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d base and ind repave as 450,000 450,000 75,000 375,000 0 450,000 0 0 CC Repair/Maint Replacement Efficiency
The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Portland Tennis Center Renovatio Project Description Roof repair. Funding Sources General Fund Discretionary Total Funding Sources Project Costs	d minimize cos 0 0 0 0 0 0 0 0 0 0 0 0	t. Need to remo	0 0	ud surface, exca 0 0 0 0 0 0 0 0 0	vate to stable s	450,000 450,000 75,000 375,000 450,000 0 0 0 0	engineered fill, a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d base and ind repave as 450,000 450,000 375,000 450,000 0 0 CC Repair/Maint Replacement Efficiency 0 0
The main entry road to Pittock Mansion is de underlying materials will reduce erosion and necessary. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Portland Tennis Center Renovatio Project Description Roof repair. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Const/Equip	d minimize cos 0 0 0 0 0 0 0 0 0 0 0 0 0 0	t. Need to remo	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	vate to stable s	450,000 450,000 75,000 375,000 450,000 0 0 0 0 0	engineered fill, a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d base and ind repave as 450,000 450,000 375,000 450,000 0 0 CC Repair/Maint Replacement Efficiency 0 0

Bureau of Parks and Recreation

		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Rose Garden Store Expansion							Area:	NW
Project Description The Rose Garden Store will be expanded	to provide more	retail space.						Expansion
Funding Sources Others Financing	0	50,000	100,000	0	0	0	0	100,000
Total Funding Sources	0	50,000	100,000	0	0	0	0	100,000
Project Costs		15 000						
Design/ProjMgmt Const/Equip	0	15,000 35,000	0 100,000	0	0	0	0	0 100,000
Total Project Costs	0		100,000	0	0	0	0	100,000
Fund Level Costs	0	0	00,000	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
University Park Com. Center Pha		-	-	-	-			N
Oniversity Faik Cont. Center File	1901						Area:	
							Objective(s):	Repair/Maint Expansion Efficiency
Project Description Renovation of University Park Community	Center.							
Funding Sources								
Grants/Donations Total Funding Sources	0		53,633	0	0	0		53,633
-	U	U	53,633	U	U	0	0	53,633
Project Costs Planning	0	0	53,633	0	0	0	0	53,633
Total Project Costs	0		53,633	0	0	0	0	53,633
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
University Park Com. Center Pha	ase II						Area:	N
							Objective(s):	Repair/Maint Replacement Efficiency
Project Description Renovation of the south wing of the xisting	g community cer	nter with federal	UPARR grant a	nd local matchi	ing funds.			
Funding Sources								
General Fund Discretionary Total Funding Sources	0		1,045,715		0			1,295,715
•	0	1,200,000	1,045,715	250,000	0	0	0	1,295,715
Project Costs Design/ProjMgmt	0	200,000	45,715	25,000	0	0	0	70,715
Const/Equip	0					0		1,225,000
Total Project Costs	0							1,295,715
Fund Level Costs	0	0	0	0	0	0	0	0

0

0

0

0

51,800

51,800

51,800

155,400

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PROJECT DETAIL

		Revised	Adopted		Capita	el Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
University Park Com. Center	Phase III						Area:	N
Project Description								Expansion
Add new 35,000 sf facility to existing of	enter and move or e	nlarge the gym	nasium to 10,00	00sf.				
Funding Sources								
Grants/Donations	0	0	0	4,450,000	0	0	0	4,450,00
General Fund Discretionary Total Funding Sources	0	0	309,000	0	0	0	0	309,00
	0	0	309,000	4,450,000	0	0	0	4,759,00
Project Costs								
Planning	0	0	50,000	0	0	0	0	50,00
Design/ProjMgmt	0	0	259,000	150,000	<u> </u>	0	0	409,00
Const/Equip	0	0	0	4,300,000	0	0	0	4,300,00
Total Project Costs	0	0	309,000	4,450,000	0	0	0	4,759,00
Fund Level Costs	0	0	0	0	0	0	0	ú -
Oper & Maint Costs	0	0	0	0	0	138,000	138,000	276,00
Washington Park Rose Garde	n Concession						Area:	SV
							Alea:	
Project Description New building for a concession stand a	t the Rose Garden in	Washington Pa	ark will be cons	structed.				Expandio
	t the Rose Garden in	n Washington Pa	ark will be cons 0	tructed. 50,000	150,000	0	0	
New building for a concession stand a Funding Sources					150,000	0	0	200,00
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs	0	0	0	50,000				200,00
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt	0 0 0	0	0 0 0	50,000 50,000 50,000	150,000	0	0	200,00 200,00 50,00
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0	0 0 0 0 0 0 0	0 0 0 0	50,000 50,000	150,000	0 0 0	0 0 0	200,00 200,00 50,00
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt	0 0 0	0	0 0 0	50,000 50,000 50,000	150,000	0	0	200,00 200,00 50,00 150,00
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0	0 0 0 0 0 0 0	0 0 0 0	50,000 50,000 50,000 0	150,000 0 150,000	0 0 0	0 0 0	200,00 200,00 50,00 150,00 200,00
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	50,000 50,000 50,000 0 50,000	150,000 0 -150,000 150,000	0 0 0	0 0 0	200,00 200,00 50,000 150,000 200,00
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	50,000 50,000 50,000 0 50,000 0	150,000 0 150,000 150,000 0	0 0 0 0	0 0 0 0	200,00 200,00 50,000 150,000 200,00
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	50,000 50,000 50,000 0 50,000 0	150,000 0 150,000 150,000 0	0 0 0 0	0 0 0 0	Expansion 200,000 200,000 150,000 200,000 0 0 0 0 0 0 0 0 0 0 0 0 0
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Dif	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	50,000 50,000 50,000 0 50,000 0	150,000 0 150,000 150,000 0	0 0 0 0 0	.0 0 0 0 0	200,00 200,00 50,00 150,00 200,00 200,00
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Off Golf Small CIP Projects Project Description	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	50,000 50,000 50,000 0 50,000 0	150,000 0 150,000 150,000 0	0 0 0 0 0	0 0 0 0 0 0 8 7rea:	200,00 200,00 50,00 150,00 200,00 ALL Repair/Main
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Off Golf Small CIP Projects Project Description Money is set aside for as needed small	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	50,000 50,000 50,000 0 50,000 0	150,000 0 150,000 150,000 0	0 0 0 0 0	0 0 0 0 0 0 8 7rea:	200,00 200,00 50,00 150,00 200,00 ALL Repair/Main
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Off Golf Small CIP Projects Project Description Money is set aside for as needed small Funding Sources	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	50,000 50,000 0 50,000 0 0 0	150,000 0 150,000 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 Area: 0 bjective(s):	200,00 200,00 50,00 150,00 200,00 4 Repair/Main Efficience
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Off Golf Small CIP Projects Project Description Money is set aside for as needed small Funding Sources Service Charges and Fees	ller capital projects o	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50,000 50,000 0 50,000 0 0 0 200,000	150,000 0 150,000 0 0 200,000	0 0 0 0	0 0 0 0 0 0 Area: Objective(s): 200,000	200,00 200,00 50,00 150,00 200,00 200,00 ALL Repair/Main Efficience
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Off Golf Small CIP Projects Project Description Money is set aside for as needed smal Funding Sources Service Charges and Fees Total Funding Sources	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	50,000 50,000 0 50,000 0 0 0	150,000 0 150,000 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 Area: 0 bjective(s):	200,00 200,00 50,00 150,00 200,00 ALL Repair/Main Efficienc 1,000,000
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Off Golf Small CIP Projects Project Description Money is set aside for as needed smal Funding Sources Service Charges and Fees Total Funding Sources Project Costs	ller capital projects o	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50,000 50,000 0 50,000 0 0 200,000 200,000	150,000 0 150,000 0 0 0 200,000 200,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200,00 200,00 50,00 150,00 200,00 ALL Repair/Main Efficienc 1,000,000
New building for a concession stand a Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Off Golf Small CIP Projects Project Description Money is set aside for as needed smal Funding Sources Service Charges and Fees Total Funding Sources	ller capital projects o	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50,000 50,000 0 50,000 0 0 0 200,000	150,000 0 150,000 0 0 200,000	0 0 0 0	0 0 0 0 0 0 Area: Objective(s): 200,000	200,00 200,00 50,00 150,00 200,00 ALL Repair/Main Efficienc

0.

Fund Level Costs

Oper & Maint Costs

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
ieron Lakes Clubhouse & Tra	ail Developmen	ıt					Area:	1
							Objective(s):	Repair/Mair Replacemer
Project Description								періасеттег
This project involves development and 1997 Natural Resources Management Heron Lakes Golf Course, the Portland the management plan, the project also since 1970), trail development, and rew	Plan (NRMP) for the d International Race o includes design and	e Peninsula Dra way, Metro Port d construction of	ainage District I Iland Expo Cen of a clubhouse f	No. 1, this plan t ter, and other p for Heron Lakes	will incorporate ublic agencies Golf Course (v	NRMP recomm and private lan which has been	mendations with downers. In act housed in a te	plans for the cordance with mporary traile
Funding Sources								
Service Charges and Fees	991,071	300,000	0	0	0	0	0 0	(
Total Funding Sources	991,071	300,000	0	0	0	0	0 0	
Project Costs								
Planning	991,071	300,000	0	0	0	0) 0	(
Total Project Costs	991,071	300,000	0	0	0	0) 0	
Fund Level Costs	0	0	0	0	0	C) 0	(
Oper & Maint Costs	0	0	0	0	0	C) 0	
Red Tail Golf Course - Mainte	nance Eacility							
Project Description As part of the redesign of the former P	Progress Downs Gold							Repair/Mai
Project Description As part of the redesign of the former P RedTail, was completed in spring 2000 are made with revenue generated from	Progress Downs Golf D and opened in Jun	e. Construction					of the golf cours	Repair/Main
Project Description As part of the redesign of the former P RedTail, was completed in spring 2000 are made with revenue generated from Funding Sources	Progress Downs Golf 0 and opened in Jun n the municipal golf o	e. Construction courses.	n of the mainter	nance facility is	scheduled for c	completion in 2	of the golf cours 002-03. These	Repair/Mair e, renamed improvements
Project Description As part of the redesign of the former P RedTail, was completed in spring 2000 are made with revenue generated from Funding Sources Service Charges and Fees	Progress Downs Golf 0 and opened in Jun n the municipal golf 20,000	e. Construction courses. 570,671	n of the mainter 0	nance facility is 0	scheduled for c	completion in 20	of the golf cours 002-03. These	Repair/Main ee, renamed improvements
Project Description As part of the redesign of the former P RedTail, was completed in spring 2000 are made with revenue generated from Funding Sources Service Charges and Fees Total Funding Sources	Progress Downs Golf 0 and opened in Jun n the municipal golf o	e. Construction courses. 570,671	n of the mainter 0	nance facility is 0	scheduled for c	completion in 20	of the golf cours 002-03. These	Repair/Mair e, renamed improvements
Project Description As part of the redesign of the former P RedTail, was completed in spring 2000 are made with revenue generated from Funding Sources Service Charges and Fees Total Funding Sources Project Costs	Progress Downs Golf D and opened in Jun n the municipal golf of 20,000 20,000	e. Construction courses. 570,671 570,671	n of the mainter 0 0	nance facility is 0 0	scheduled for c	completion in 20	of the golf cours 002-03. These 0 0 0 0	Repair/Mair ee, renamed improvements
Project Description As part of the redesign of the former P RedTail, was completed in spring 2000 are made with revenue generated from Funding Sources Service Charges and Fees Total Funding Sources Project Costs Const/Equip	Progress Downs Golf 0 and opened in Jun n the municipal golf of 20,000 20,000	e. Construction courses. 570,671 570,671 570,671	n of the mainter 0 0	nance facility is 0 0 0	scheduled for c 0 0	completion in 20 C C	of the golf cours 002-03. These 0 0 0 0 0 0	Repair/Main e, renamed improvements
Project Description As part of the redesign of the former P RedTail, was completed in spring 2000 are made with revenue generated from Funding Sources Service Charges and Fees Total Funding Sources Project Costs Const/Equip Total Project Costs	Progress Downs Golf 0 and opened in Jun n the municipal golf o 20,000 20,000 20,000	e. Construction courses. 570,671 570,671 570,671 570,671	n of the mainter 0 0 0 0	nance facility is 0 0 0 0	scheduled for c 0 0 0 0	completion in 20 C C C C C	of the golf cours 002-03. These 0 0 0 0 0 0 0 0 0 0	Repair/Mair e, renamed improvements
Project Description As part of the redesign of the former P RedTail, was completed in spring 2000 are made with revenue generated from Funding Sources Service Charges and Fees Total Funding Sources Project Costs Const/Equip	Progress Downs Golf 0 and opened in Jun n the municipal golf of 20,000 20,000	e. Construction courses. 570,671 570,671 570,671 570,671	n of the mainter 0 0 0 0	nance facility is 0 0 0 0	scheduled for c 0 0 0 0	completion in 20 C C C C C C C C C	of the golf cours 002-03. These 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Mair e, renamed improvements
Project Description As part of the redesign of the former P RedTail, was completed in spring 2000 are made with revenue generated from Funding Sources Service Charges and Fees Total Funding Sources Project Costs Const/Equip Total Project Costs	Progress Downs Golf 0 and opened in Jun n the municipal golf o 20,000 20,000 20,000	e. Construction courses. 570,671 570,671 570,671 570,671 0	n of the mainter 0 0 0 0 0 0	nance facility is 0 0 0 0 0 0	scheduled for c 0 0 0 0 0 0 0	completion in 20 C C C C C C C C C C	of the golf cours 002-03. These 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Mair e, renamed improvements
Project Description As part of the redesign of the former P RedTail, was completed in spring 2000 are made with revenue generated from Funding Sources Service Charges and Fees Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs	Progress Downs Golf 0 and opened in Jun n the municipal golf o 20,000 20,000 20,000 0	e. Construction courses. 570,671 570,671 570,671 570,671 0	n of the mainter 0 0 0 0 0 0	nance facility is 0 0 0 0 0 0	scheduled for c 0 0 0 0 0 0 0	completion in 20 C C C C C C C C C	of the golf cours 002-03. These 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Mair
Project Description As part of the redesign of the former P RedTail, was completed in spring 2000 are made with revenue generated from Funding Sources Service Charges and Fees Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	Progress Downs Golf 0 and opened in Jun n the municipal golf of 20,000 20,000 20,000 0 0	e. Construction courses. 570,671 570,671 570,671 570,671 0	n of the mainter 0 0 0 0 0 0	nance facility is 0 0 0 0 0 0	scheduled for c 0 0 0 0 0 0 0	completion in 20 C C C C C C C C C	of the golf cours 002-03. These 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Mair
Project Description As part of the redesign of the former P RedTail, was completed in spring 2000 are made with revenue generated from Funding Sources Service Charges and Fees Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	Progress Downs Golf 0 and opened in Jun n the municipal golf of 20,000 20,000 20,000 0 0	e. Construction courses. 570,671 570,671 570,671 570,671 0	n of the mainter 0 0 0 0 0 0	nance facility is 0 0 0 0 0 0	scheduled for c 0 0 0 0 0 0 0	completion in 20 C C C C C C C C C	of the golf cours 002-03. These 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Mair e, renamed improvements
Project Description As part of the redesign of the former P RedTail, was completed in spring 2000 are made with revenue generated from Funding Sources Service Charges and Fees Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	Progress Downs Golf 0 and opened in Jun n the municipal golf of 20,000 20,000 20,000 0 0	e. Construction courses. 570,671 570,671 570,671 570,671 0	n of the mainter 0 0 0 0 0 0	nance facility is 0 0 0 0 0 0	scheduled for c 0 0 0 0 0 0 0	completion in 20 C C C C C C C C C	of the golf cours 002-03. These 0	Repair/Mai

Funding Sources								
Service Charges and Fees	0	354,820	400,000	0	0	0	0	400,000
Total Funding Sources	0	354,820	400,000	0	0	0	0	400,000
Project Costs								
Design/ProjMgmt	0	150,000	40,000	0	0	0	0	40,000
Const/Equip	0	204,820	360,000	0	0	0	0	360,000
Total Project Costs	0	354,820	400,000	0	0	0	0	400,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

nital Impr evention and Culture С Da

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5–Year Tota
atural Areas								
Columbia Childrens Arboret	tum Master Plan						Area:	NE
Project Description Develop a master plan and determin golf course, a botanic garden. A trai								
Funding Sources								
Grants/Donations Total Funding Sources	0	0	100,000	0	0	0		100,00
Project Costs Planning	0	0	100.000	0	0	0	0	100,00
Total Project Costs	0	0	100,000	0	0	0		100,00
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	× (
Columbia South Shore Trail	Improvements	(x):					Area:	NE
								Expansio
Extend Columbia South Shore trail from PDC. Funding Sources	rom NE 122 to NE 185	ith in three pha	ses. Funding is	from the Colurr	nbia South Shor	re Trust Fund. \	With possible fu	ture funding
from PDC.	rom NE 122 to NE 185	150,000	233,041	from the Colurr 0 0	nbia South Shor 0 0	re Trust Fund. \ 0 0	0	233,04
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs	0	150,000	233,041 233,041	0	0	0	0	233,04
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs Planning	0 0 0	150,000 150,000 25,000	233,041 233,041 25,000	0	0	0	0	233,04 233,04 25,00
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs Planning Site Acquisition	0	150,000 150,000 25,000 0	233,041 233,041 25,000 50,000	0	0	0	0	233,04 233,04 25,000 50,00
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs Planning	0 0 0 0 0	150,000 150,000 25,000	233,041 233,041 25,000	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	233,04 233,04 25,000 50,000 158,04
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs Planning Site Acquisition Const/Equip	0 0 0 0 0	150,000 150,000 25,000 0 125,000	233,041 233,041 25,000 50,000 158,041	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	233,04 233,04 25,000 50,00 158,04 233,04
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs Planning Site Acquisition Const/Equip Total Project Costs	0 0 0 0 0 0	150,000 150,000 25,000 0 125,000 150,000	233,041 233,041 25,000 50,000 158,041 233,041	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	233,04 233,04 25,000 50,000 158,04 233,04
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs Planning Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0 0 0	150,000 150,000 25,000 0 125,000 150,000 0	233,041 233,041 25,000 50,000 158,041 233,041 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	233,04 233,04 25,000 50,00 158,04 233,04
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs Planning Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0 0 0	150,000 150,000 25,000 0 125,000 150,000 0	233,041 233,041 25,000 50,000 158,041 233,041 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	233,04 233,04 25,000 50,000 158,04 233,04 0 0 NW Repair/Main Replacemen
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs Planning Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs		150,000 150,000 25,000 125,000 150,000 0 0	233,041 233,041 25,000 50,000 158,041 233,041 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	233,04 233,04 25,000 50,000 158,04 233,04 233,04 NV Repair/Main Replacemen
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs Planning Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Hoyt Arboretum Project Description Restoration and rehabilitation of Arboretum		150,000 150,000 0 125,000 150,000 0 0 0	233,041 233,041 25,000 50,000 158,041 233,041 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	233,04 233,04 25,000 50,000 158,04 233,04 (0 (0 (0 (0 (0 (0 (0 (0 (0 (
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs Planning Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Hoyt Arboretum Project Description Restoration and rehabilitation of Arboretum Grants/Donations	oretum Collection and	150,000 150,000 0 125,000 150,000 0 0 0 trails funded by	233,041 233,041 25,000 158,041 233,041 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	233,04 233,04 25,000 158,04 233,04 233,04 (0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs Planning Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Hoyt Arboretum Project Description Restoration and rehabilitation of Arboretum Grants/Donations Total Funding Sources	0 0 0 0 0 0 0 0 0	150,000 150,000 0 125,000 150,000 0 0 0	233,041 233,041 25,000 50,000 158,041 233,041 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	233,04 233,04 25,000 158,04 233,04 NV Repair/Main Replacemen Efficienc
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs Planning Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Hoyt Arboretum Project Description Restoration and rehabilitation of Arboretum Funding Sources Grants/Donations	oretum Collection and	150,000 150,000 0 125,000 150,000 0 0 0 trails funded by	233,041 233,041 25,000 158,041 233,041 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	233,04 25,000 50,000 158,04 233,04 NV Repair/Main Replacemen Efficienc 90,000 90,000
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs Planning Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Hoyt Arboretum Project Description Restoration and rehabilitation of Arbo Funding Sources Grants/Donations Total Funding Sources Planning Const/Equip	0 0 0 0 0 0 0 0 0 0 0 0 0	150,000 150,000 0 125,000 150,000 0 0 trails funded by 0	233,041 233,041 25,000 50,000 158,041 233,041 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	233,04 233,04 25,000 50,000 158,04 233,04 233,04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs Planning Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Hoyt Arboretum Project Description Restoration and rehabilitation of Arboretum Grants/Donations Total Funding Sources Project Costs Planning	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150,000 150,000 25,000 125,000 0 150,000 0 0 trails funded by 0 0	233,041 233,041 25,000 50,000 158,041 233,041 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 20,000 20,000 20,000	233,04 233,04 25,000 50,000 158,04 233,04 233,04 0 0 NW Repair/Main Replacemen Efficiency 90,000 90,000 10,000 80,000
from PDC. Funding Sources Fund Balance Total Funding Sources Project Costs Planning Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Hoyt Arboretum Project Description Restoration and rehabilitation of Arbo Funding Sources Grants/Donations Total Funding Sources Planning Const/Equip	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150,000 150,000 0 125,000 150,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	233,041 233,041 25,000 50,000 158,041 233,041 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 20,000 20,000	0 0 0 0 0 0 0 0 0 0 0 20,000 20,000	0 0 0 0 0 0 0 0 0 0 0 0 20,000 20,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 20,000 20,000 20,000	233,04 233,04 25,000 50,000 158,04 233,04 (0 0 NW Repair/Main Replacemen

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PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
ower MacLeay Park							Area:	N
-							Objective(s):	Repair/Main
Project Description Improvements to Macleay Park inlcude a ne	w stairaasa d	minage improve	monte sholtor	restroom upgr	ade and turf ren	ovation		Replacemen
Funding Sources	sw stancase, di							
Intergovernmental	0	0	299,000	0	0	C	0 0	299,00
Total Funding Sources	0	0	299,000	0	0	C) 0	299,00
Project Costs								
Design/ProjMgmt	0	0	29,000	0	0	C) 0	29,00
Const/Equip	0	0	270,000	0	0	C	0 0	270,00
Total Project Costs	0	0	299,000	0	0	C) 0	299,00
Fund Level Costs	0	0	0	0	0	C	0 0	
Oper & Maint Costs	0	0	0	0	0	C) 0	
Daks Botom Trail							Area:	S
							Objective(s):	Replaceme Expansio
Project Description The existing gravel connecting trail from SE	Milwaukie Oa	ks Bottom parki	ing lot to the ne	w section of the	e Springwater w	ill be paved an	d widened.	
Funding Sources								
Intergovernmental	0	0	105,000	0	0	C) 0	105,00
Total Funding Sources	0	0	105,000	0	0	C) 0	105,00
Project Costs								
Design/ProjMgmt	0	0	10,000	0	0	C) 0	10,00
Const/Equip	0	0	95,000	0	0	C) 0	95,00
Total Project Costs	0	0	105,000	0	0	() 0	105,00
Fund Level Costs	0	0	0	0	0	(0 0	
Oper & Maint Costs	0	0	0	0	0	(0 0	
Daks Bottom Habitat Restoration	1						Area	: 5
							Objective(s):	Replaceme
Project Description This Demonstration project will restore the	existina site							Efficien
Funding Sources								
Grants/Donations	C	0	0	0	0	1,837,000	0 0	1,837,00
Bureau Revenues	21,000	5,000			0	(0 0	
Total Funding Sources	21,000	5,000	29,825	20,000	0	1,837,000	0 0	1,886,82
Project Costs								
Planning	21,000	5,000	29,825	20,000				
Design/ProjMgmt	C					•		
Const/Equip	C				-			-11-
Total Project Costs	21,000	5,000	29,825	20,000	0	1,837,000) 0	1,886,82
Fund Level Costs	C	0) 0	0	0		0 0	

PROJECT DETAIL

		Revised	Adopted		Capita	i Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004–05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Red Electric Reconnaissance			!				Area:	SW
								Expansio
Project Description This study will evaluate the Red Electric Lin alignment. The study will investigate topog solutions to any constraints revealed in site	raphy, vegetatio	on, developmen	it, land use/zon	ing and property	ownership cor	nditions and wil	I propose conc	
Funding Sources					.g.,			
Others Financing	0	0	23,633	0	0	0	0	23,63
Grants/Donations	0	0	30,000	100,000	0	0	0	130,00
Total Funding Sources	0	0	53,633	100,000	0	0	0	153,63
Project Costs								
Planning	0	0	53,633	100,000	0	0	0	153,63
Total Project Costs	0	0	53,633	100,000	0	0	0	153,63
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	(
Springwater Corridor - Sellwood	Gap						Area:	SI
	-							Expansion
Project Description								

to Rugg Road without bypasses.

Funding Sources								
Grants/Donations	0	0	0	240,000	240,000	0	0	480,000
Total Funding Sources	0	0	0	240,000	240,000	0	0	480,000
Project Costs								
Design/ProjMgmt	0	0	0	240,000	240,000	0	0	480,000
Total Project Costs	0	0	0	240,000	240,000	0	0	480,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Springwater Corridor - Three Bri	dges						Area:	SE

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Project Description
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There is a 1.2 mile gap in the Springwater Corridor in the Sellwood-Moreland area from SE McLoughlin to the Sellwood bridge area. Closing the gap will require a number of bridges to cross a major street, a railrood and Johnson Creek. This "missing link" would acquire and develop trail in the Springwater Corridor portion of the Forty Mile Loop. It would connect the first constructed segment (east of McLoughlin Blvd to Palmblad Road in Gresham) to the OMSI-Springwater segment that will soon be constructed along the Willamette River from the Museum to SE Umatilla Street. With the additional mile at east end (to Rugg Road) and opening of Eastbank Esplanade, this project would close the only gap in the Metropolitan region's longest trail. Expense to acquire the railroad right-of-way (with active rail transport at west end) and to bridge McLoughlin will be high but offer significant recreation and alternative transportation benefits. The project is of high importance to the Office of Transportation and Metro due to the potential for regional recreational use as well as bike commuting.

Funding Sources								
Grants/Donations	0	0	0	125,000	1,950,000	200,000	0	2,275,000
General Fund Discretionary	0	150,000	360,474	0	0	0	0	360,474
Total Funding Sources	0	150,000	360,474	125,000	1,950,000	200,000	0	2,635,474
Project Costs								
Design/ProjMgmt	0	150,000	360,474	125,000	1,950,000	200,000	0	2,635,474
Total Project Costs	0	150,000	360,474	125,000	1,950,000	200,000	0	2,635,474
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	120,300	120,300	240,600

Expansion

Bureau of Parks and Recreation

		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Springwater Corridor SE Ivon	to Umatilla						Area:	
Project Description	iding sources includ	ing MTIP dollar	s to build a 3 m	ile section of th	e Springwater (Corridor from S	E Ivon to Se Lir	Expansior
Funding Sources		ing with doub			ophighator			
Grants/Donations	0	165,000	0	0	0	0	0	(
Total Funding Sources	0	165,000	0	0	0	0	0	(
Project Costs								
Design/ProjMgmt	0	20,000	0	0	0	0	0	(
Const/Equip	0		0	0	0	0	0	
Total Project Costs	0	165,000	0	0	0	0	0	(
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	18,000	26,800	26,800	26,800	26,000	124,40
SW Trail in PPR Sites		,					Area:	sv
							Objective(s):	Repair/Main
								Replacemer Expansio Efficienc
Project Description Design and construct trails where appr	opriate in PP&R sit	es to help imple	ment the SW I	rhan Trails Pla	n			Elicienc
Funding Sources Fund Balance	0	0	20,000	20,000	0	0	0	40,00
1 and Balance				20,000				40,000
Total Funding Sources	0	0			U U	0	0	40.00
-	0	U	20,000	20,000	0	U	0	40,00
Total Funding Sources Project Costs Const/Equip	0	-		20,000	0	0		
Project Costs	-	0	20,000	·		-	0	40,00
Project Costs Const/Equip	0	0	20,000	20,000	0	0	0	40,00
Project Costs Const/Equip Total Project Costs	0	0	20,000 20,000 0	20,000	0 0 0	0	0	40,00
Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0	0	20,000 20,000 0	20,000 20,000 0	0 0 0	0	0	40,00
Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0	0	20,000 20,000 0	20,000 20,000 0	0 0 0	0	0	40,00
Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0	0	20,000 20,000 0	20,000 20,000 0	0 0 0	0	0 0 0 0	40,000 40,000
Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs arks Ankeny Plaza Project Description BES is renovating the pump station in A	O O O O Ankeny Plaza. it wil	0 0 0 0	20,000 20,000 0 0	20,000 20,000 0 0	0 0 0 0	0	0 0 0 0 0	40,00 40,00 40,00 Co Replacemen
Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs arks Ankeny Plaza Project Description BES is renovating the pump station in a Master Plan. Ideally planning and design	O O O O Ankeny Plaza. it wil	0 0 0 0	20,000 20,000 0 0	20,000 20,000 0 0	0 0 0 0	0	0 0 0 0 0	40,000 40,000 CC Replacemen
Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs arks Ankeny Plaza Project Description BES is renovating the pump station in Master Plan. Ideally planning and desig Funding Sources	O O O O Ankeny Plaza. it wil	0 0 0 0 0 1 be tearing up 1 begin in 03-04.	20,000 20,000 0 0	20,000 20,000 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0 Area:	40,000 40,000 CC Replacement
Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs arks Ankeny Plaza Project Description BES is renovating the pump station in a Master Plan. Ideally planning and design	0 0 0 0 0 Ankeny Plaza. It will gn of the plaza will	0 0 0 0 0 1 be tearing up begin in 03-04. 0	20,000 20,000 0 0 the plaza. This 50,000	20,000 20,000 0 0 presents the fir 250,000	0 0 0 0 st opportunity to	0 0 0 0 0 0 0	0 0 0 0 0 Area: 0	40,000 40,000 CC Replacemen aw Waterfront 300,000
Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Arks Ankeny Plaza Project Description BES is renovating the pump station in Master Plan. Ideally planning and desig Funding Sources Service Charges and Fees	0 0 0 0 0 0 Ankeny Plaza. It wil gn of the plaza will 0	0 0 0 0 0 0 0 0 0 0 0 0	20,000 20,000 0 0 0 0 0 0 50,000 0	20,000 20,000 0 0 0 0 0 250,000 0	0 0 0 0 0 0 0 1,500,000	0 0 0 0 0 0 0 0 1,200,000	0 0 0 0 0 0 0 0 0 0 0 0 0	40,00 40,00 Cr Replacemer ew Waterfront 300,00 2,700,00
Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Ankeny Plaza Project Description BES is renovating the pump station in Master Plan. Ideally planning and desig Funding Sources Service Charges and Fees Others Financing	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	20,000 20,000 0 0 0 0 0 0 0 50,000 0	20,000 20,000 0 0 0 0 0 250,000 0	0 0 0 0 0 0 0 1,500,000	0 0 0 0 0 0 0 0 1,200,000	0 0 0 0 0 0 0 0 0 0 0 0 0	40,00 40,00 Cr Replacemen ew Waterfront 300,00 2,700,00
Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs arks Ankeny Plaza Project Description BES is renovating the pump station in . Master Plan. Ideally planning and desig Funding Sources Service Charges and Fees Others Financing Total Funding Sources Project Costs Planning	Ankeny Plaza. It wil gn of the plaza will 0 0 0	0 0 0 0 0 0 begin in 03-04. 0 0 0	20,000 20,000 0 0 0 0 0 50,000 50,000 50,000	20,000 20,000 0 0 0 0 250,000 0 250,000 0	0 0 0 0 0 1,500,000 1,500,000 0	0 0 0 0 0 0 0 1,200,000 1,200,000 0	0 0 0 0 0 0 0 0 0 0 0 0 0	40,00 40,00 40,00 CC Replacement 300,00 2,700,00 3,000,00
Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs arks Ankeny Plaza Project Description BES is renovating the pump station in . Master Plan. Ideally planning and desig Funding Sources Service Charges and Fees Others Financing Total Funding Sources Project Costs Planning Design/ProjMgmt	Ankeny Plaza. It wil gn of the plaza will 0 0 0 0 0 0 0 0	l be tearing up begin in 03-04. 0 0 0	20,000 20,000 0 0 0 0 0 50,000 0 50,000 0 0 0 0	20,000 20,000 0 0 0 0 250,000 0 250,000 0 250,000	0 0 0 0 0 0 1,500,000 1,500,000 0 0 0	0 0 0 0 0 0 0 1,200,000 1,200,000 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	40,000 40,000 0 0 0 0 0 0 0 0 0 0 0 0 0
Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs arks Ankeny Plaza Project Description BES is renovating the pump station in . Master Plan. Ideally planning and desig Funding Sources Service Charges and Fees Others Financing Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip	Ankeny Plaza. It wil gn of the plaza will 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	l be tearing up begin in 03-04. 0 0 0 0 0	20,000 20,000 0 0 0 0 0 50,000 50,000 0 50,000 0 0 0	20,000 20,000 0 0 0 0 250,000 0 250,000 0 250,000 0 0 250,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 1,500,000 1,500,000 0 1,500,000	0 0 0 0 0 0 0 1,200,000 1,200,000 0 0,200,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	40,000 40,000 CC Replacemen aw Waterfront 300,000 2,700,000 50,000 250,000 2,700,000
Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Arks Ankeny Plaza Project Description BES is renovating the pump station in . Master Plan. Ideally planning and desig Funding Sources Service Charges and Fees Others Financing Total Funding Sources Project Costs Planning Design/ProjMgmt	Ankeny Plaza. It wil gn of the plaza will 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20,000 20,000 0 0 0 0 0 50,000 0 50,000 0 50,000 0 0 50,000	20,000 20,000 0 0 0 0 250,000 0 250,000 0 250,000 0 0 250,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 1,500,000 1,500,000 0 1,500,000	0 0 0 0 0 0 0 1,200,000 1,200,000 0 0 1,200,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	40,000 40,000 CC Replacement w Waterfront 300,000 2,700,000 50,000 250,000 2,700,000

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PROJECT DETAIL

		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Basketball Court Resurfacin	g						Area:	ALI
							Objective(s):	Repair/Main Replacemen Efficiency
Project Description Nike sponsored the large scale result	rfacing of more than 20	0 basketball co	urts in parks th	roughout the Ci	ty.			
Funding Sources Grants/Donations	0	2,200,000	0	0	0	0	0	
Total Funding Sources	0	2,200,000	0	0	0	0	0	
Project Costs Design/ProjMgmt	0	100,000	0	0	0	0	0	
Const/Equip	0		0	0	0	0	0	
Total Project Costs	0	2,200,000	0	0	0	0	0	
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
2	-	-	-	-	_	-	-	
arks								
Project Description PDC, BES and Parks funding support	rt the development of a	a community qa	rden at this site	e. Completion is	planned for Ju	lv 2003.	Area:	
Project Description PDC, BES and Parks funding suppor Funding Sources								Expansio
Project Description PDC, BES and Parks funding suppor Funding Sources Bureau Revenues	0	15,000	0	0	0	0	0	Expansio
Project Description PDC, BES and Parks funding suppor Funding Sources								Expansio
Project Description PDC, BES and Parks funding suppor Funding Sources Bureau Revenues Tax Increment Financing	0	15,000 14,500	0	0 0	0 0	0 0	0 0	Expansio
Project Description PDC, BES and Parks funding suppor Funding Sources Bureau Revenues Tax Increment Financing Total Funding Sources	0	15,000 14,500	0	0 0	0 0	0 0	0 0	Expansio (
Project Description PDC, BES and Parks funding suppor Funding Sources Bureau Revenues Tax Increment Financing Total Funding Sources Project Costs	0 0 0	15,000 14,500 29,500	0 0 0	0 0 0	0 0 0	0 0 0	0 0	Expansio
Project Description PDC, BES and Parks funding suppor Funding Sources Bureau Revenues Tax Increment Financing Total Funding Sources Project Costs Const/Equip	0 0 0	15,000 14,500 29,500 29,500	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	Expansio
Project Description PDC, BES and Parks funding suppor Funding Sources Bureau Revenues Tax Increment Financing Total Funding Sources Project Costs Const/Equip Total Project Costs	0 0 0 0	15,000 14,500 29,500 29,500 29,500	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	۲ Expansion (((((((((((((
Project Description PDC, BES and Parks funding suppor Funding Sources Bureau Revenues Tax Increment Financing Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0	15,000 14,500 29,500 29,500 29,500 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	Expansion (((((((((((((((((((
Project Description PDC, BES and Parks funding suppor Funding Sources Bureau Revenues Tax Increment Financing Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs	0 0 0 0 0	15,000 14,500 29,500 29,500 29,500 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	Expansion (((((((((((((((((((
Project Description PDC, BES and Parks funding suppor Funding Sources Bureau Revenues Tax Increment Financing Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs		15,000 14,500 29,500 29,500 29,500 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	Expansio
Project Description PDC, BES and Parks funding suppor Funding Sources Bureau Revenues Tax Increment Financing Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Common Cost Pool Project Description		15,000 14,500 29,500 29,500 29,500 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	Expansio
Project Description PDC, BES and Parks funding suppor Funding Sources Bureau Revenues Tax Increment Financing Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Common Cost Pool Project Description Common cost pool refers to general of		15,000 14,500 29,500 29,500 29,500 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 Area:	Expansion (((((((((((((((((((
Project Description PDC, BES and Parks funding suppor Funding Sources Bureau Revenues Tax Increment Financing Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Common Cost Pool Project Description Common cost pool refers to general of Funding Sources	0 0 0 0 0 0 0 0	15,000 14,500 29,500 29,500 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0		0 0 0 0 0 0 0 Area:	Expansio
Project Description PDC, BES and Parks funding suppor Funding Sources Bureau Revenues Tax Increment Financing Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Common Cost Pool Project Description Common cost pool refers to general of Funding Sources Fund Balance Total Funding Sources Project Costs	0 0 0 0 0 0 0 0 0 0 0	15,000 14,500 29,500 29,500 0 0 0 attached to all p 946,504 946,504	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 5. 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 Area: 0	Expansio
Project Description PDC, BES and Parks funding support Funding Sources Bureau Revenues Tax Increment Financing Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Common Cost Pool Project Description Common cost pool refers to general of Funding Sources Fund Balance Total Funding Sources Project Costs Design/ProjMgmt	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15,000 14,500 29,500 29,500 0 0 0 attached to all p 946,504 946,504	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 Area: 0 0	Expansio
Project Description PDC, BES and Parks funding suppor Funding Sources Bureau Revenues Tax Increment Financing Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Common Cost Pool Project Description Common cost pool refers to general of Funding Sources Fund Balance Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15,000 14,500 29,500 29,500 0 0 0 attached to all p 946,504 946,504 946,504	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 5. 0 0		0 0 0 0 0 0 0 Area: 0 0 0	Expansion
Project Description PDC, BES and Parks funding support Funding Sources Bureau Revenues Tax Increment Financing Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Common Cost Pool Project Description Common cost pool refers to general of Funding Sources Fund Balance Total Funding Sources Project Costs Design/ProjMgmt	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15,000 14,500 29,500 29,500 0 0 0 attached to all p 946,504 946,504	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 Area: 0 0	Expansio

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Bureau of Parks and Recreation

PRC	JECT	DET	ΔII
FILE	ULCI		

Control Description Manda The Master Plan would identify improvements to existing sites as well as identify expansion needs in response to neighborhood plans. Develop five new Commut Garden's to provide 125 garden new plots. Develop five new Commut Garden's to provide 125 garden new plots. Develop five new Commut Garden's to provide 125 garden new plots. Develop five new Commut Garden's to provide 125 garden new plots. Develop five new Commut Garden's to provide 125 garden new plots. Develop five new Commut Garden's to provide 125 garden new plots. Develop five new Commut Garden's to provide 125 garden new plots. Prunding Sources 0			Revised	Adopted	_	Capita	al Plan		
Construction Construction Project Description 0		Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Project Description Expanse The Master Figs would identify improvements to existing sites as well as identify expansion needs in response to neighborhood plans. Develop five new Communations on the Community of the first of the community of the co	Community Gardens Master Plan							Area	AL
The Master Plan would identify improvements be existing sites as well as identify expansion needs in response to neighborhood plans. Develop five new Communication of the Spanse of the Span								Objective(s):	Mandate Expansio Efficienc
Generationations 0 0 0 100,000 0 0 0 100,000 Total Funding Sources 0 0 0 0 100,000 0 0 100,000 Project Costs 0 0 0 0 100,000 0 0 100,000 Constitioning 0	The Master Plan would identify improvement	its to existing s	ites as well as i	dentify expansi	on needs in res	ponse to neighl	borhood plans.	Develop five n	ew Communi
Total Funding Sources 0 0 0 100,000 0 0 100,000 Project Costs Planning 0	-								
Project Costs Planning 0									
Planning 0<	Total Funding Sources	0	0	0	100,000	0	0	0	100,00
ConstEntion 0 0 0 00000 0 000000 0 00000000 000000000000000000000000000000000000	-								
Total Project Costs 0 0 0 100,000 0 0 100,000 Fund Level Costs 0<	-								
Fund Level Costs 0									
Oper & Maint Costs 0 0 0 0 0 0 0 0 0 arks Dog Off-Leash Areas Area:	•	-	-	-	-	-	•	-	,.
Arks Ares:	Fund Level Costs	0	0	0	0	0	0	0	
Dog Off-Leash Areas Area: Area: Area: Area: Area: Area: Area: Area: Area: Expansion Poject Description Designate 5 off-leash areas in various parts of the city where dogs can run free under the supervision of their human companions. Funding Sources General Funding Sources 0 0 50,000 50,000 50,000 50,000 200,0 Total Funding Sources 0 0 0 50,000 50,000 50,000 50,000 200,0 Total Project Costs 0 0 0 50,000 50,000 50,000 200,00 50,000 200,00	Oper & Maint Costs	0	0	0	0	0	0	0	1
Project Description Expans Project Description Expans Funding Sources 0 0 50,000 50,000 50,000 200,00 General Fund Discretionary 0 0 0 50,000 50,000 50,000 200,00 Total Funding Sources 0 0 0 50,000 50,000 50,000 200,00 Project Costs 0 0 0 50,000 50,000 50,000 200,00 Fund Level Costs 0	arks								
Expansion Priority Description Designate 5 off-leash areas in various parts of the city where dogs can run free under the supervision of their human companions. Funding Sources 0 0 50,000 50,000 50,000 50,000 200,00 Total Funding Sources 0 0 0 50,000 50,000 50,000 50,000 200,00 Project Costs 0 0 0 50,000 50,000 50,000 200,00 200,00 Total Project Costs 0 0 0 50,000 50,000 50,000 200,00 200,00 Total Project Costs 0 0 0 0 0 0 200,00 Oper & Maint Costs 0 0 0 0 0 0 0 200,00 Costs 0	Dog Off-Leash Areas							Area	A
Project Description Description General Fund Discretionary 0 0 50,000 200,00 Fund Level Costs 0 Constret <t< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Expansi</td></t<>	-								Expansi
Project Costs Const/Equip00050,00050,00050,00050,000200,00Total Project Costs000050,00050,00050,000200,00Fund Level Costs00000000Oper & Maint Costs0000000Eastbank Esplanade Phase IIIExpanseEastbank Esplanade is a multi-phase project to develop a park across the river from Tom McCall Waterfront Park. The first two phases, between the Steel Brit and Hawthorne Bridge, were dedicated in 2001. This third section of the Eastbank Esplanade, called "The Crescent", is located between ONSI and the Hawthon Bridge, from Water Avenue west to the Willamette River. Design work is in progress but construction will not start for at least 2-3 years. A number of features are being considered for "The Crescent", including a hard surface bike path, greenway trail, events space, outdoor driving area, water feature(s), ri access, and parking. The Crescent will provide a significant open space and serve as a gateway to the eastbank of the Willamette River.Funding SourcesTax Increment Financing133,000168,0006,0230006,0Project Costs133,000168,0006,02300006,0Planning133,000168,0006,0230006,06,0Design/ProjMgmt0168,0006,0230006,06,0Design/ProjMgmt0168,0006,0230 </th <th>General Fund Discretionary</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	General Fund Discretionary								
Const/Equip00050,00050,00050,00050,000200,0Total Project Costs000050,00050,00050,000200,00Fund Level Costs0000000000Oper & Maint Costs00 <th< td=""><td>Total Funding Sources</td><td>0</td><td>0</td><td>0</td><td>50,000</td><td>50,000</td><td>50,000</td><td>50,000</td><td>200,0</td></th<>	Total Funding Sources	0	0	0	50,000	50,000	50,000	50,000	200,0
Total Project Costs00050,00050,00050,000200,000Fund Level Costs00000000000Oper & Maint Costs00	-				50.000	50.000		50.000	
Fund Level Costs 0 0 0 0 0 0 0 0 0 Oper & Maint Costs 0 0 0 0 0 0 0 0 0 0 arks Eastbank Esplanade Phase III Froject Description The Eastbank Esplanade is a multi-phase project to develop a park across the river from Tom MoCall Waterfront Park. The first two phases, between the Steel Brid and Hawthorne Bridge, were dedicated in 2001. This third section of the Eastbank Esplanade, called "The Crescent", is located between OMSI and the Hawthorn Bridge, were dedicated in 2001. This third section of the Eastbank Esplanade, called "The Crescent", is located between OMSI and the Hawthorn Bridge, were dedicated in 2001. This third section of the Eastbank Esplanade, called "The Crescent", is located between OMSI and the Hawthorn Bridge, were dedicated in 2001. This third section of the Eastbank Esplanade, called "The Crescent", is located between OMSI and the Hawthorn Bridge, were dedicated in 2001. This third section of the Eastbank Esplanade, called "The Crescent", is located between OMSI and the Hawthorn access, and parking. The Crescent will provide a significant open space and serve as a gateway to the eastbank of the Willamette Piver. Funding Sources Tax Increment Financing 133,000 168,000 6,023 0 0 0 6 Project Costs Inaning 133,000 168,000 6,023 0 0 0 6									
Oper & Maint Costs 0 0 0 0 0 0 0 0 arks Eastbank Esplanade Phase III Area: Eastbank Esplanade Phase III Area: Project Description The Eastbank Esplanade is a multi-phase project to develop a park across the river from Tom McCall Waterfront Park. The first two phases, between the Steel Brid and Hawthorne Bridge, were dedicated in 2001. This third section of the Eastbank Esplanade, called "The Crescent", is located between OMSI and the Heatwhorn Bridge, from Water Avenue west to the Willamette River. Design work is in progress but construction will not start for at least 2-3 years. A number of features are being considered for "The Crescent", including a hard surface bike path, greenway trail, events space, outdoor diving area, water feature(s), ria access, and parking. The Crescent will provide a significant open space and serve as a gateway to the eastbank of the Willamette River. Funding Sources Tax Increment Financing 133,000 168,000 6,023 0 0 0 6,0 Project Costs Planning 133,000 0 0 0 0 0 6,023 Parking Sources 133,000 168,000 6,023 0 0 0 6,0 Project Costs 133,000 168,000 6,023 0 0 0 6,0	-	•	•	-					-
arks Eastbank Esplanade Phase III Area: Project Description Expanse The Eastbank Esplanade is a multi-phase project to develop a park across the river from Tom McCall Waterfront Park. The first two phases, between the Steel Bric and Hawthorne Bridge, were dedicated in 2001. This third section of the Eastbank Esplanade, called "The Crescent", is located between OMSI and the Hawthorn Bridge, were dedicated in 2001. This third section of the Eastbank Esplanade, called "The Crescent", is located between OMSI and the Hawthorn Bridge, from Water Avenue west to the Willamette River. Design work is in progress but construction will not start for at least 2-3 years. A number of features are being considered for "The Crescent", including a hard surface bike path, greenway trail, events space, outdoor dining area, water feature(s), ri access, and parking. The Crescent will provide a significant open space and serve as a gateway to the eastbank of the Willamette River. Funding Sources Tax Increment Financing 133,000 168,000 6,023 0 0 0 6,0 Project Costs Planning 133,000 0 0 0 0 6,0 Planning 133,000 168,000 6,023 0 0 0 6,0 Design/ProjMgmt 0 168,000 6,023 0 0 0 6,0	Fund Level Costs	0	0	0	0	0	0	0 0)
Eastbank Esplanade Phase III Area: Project Description The Eastbank Esplanade is a multi-phase project to develop a park across the river from Tom McCall Waterfront Park. The first two phases, between the Steel Brid and Hawthorne Bridge, were dedicated in 2001. This third section of the Eastbank Esplanade, called "The Crescent", is located between OMSI and the Hawthor Bridge, from Water Avenue west to the Willamette River. Design work is in progress but construction will not start for at least 2-3 years. A number of features are being considered for "The Crescent", including a hard surface bike path, greenway trail, events space, outdoor play area, outdoor dining area, water feature(s), riva access, and parking. The Crescent will provide a significant open space and serve as a gateway to the eastbank of the Willamette River. Funding Sources Tax Increment Financing 133,000 168,000 6,023 0 0 0 6,0 Project Costs Planning 133,000 168,000 6,023 0 0 0 6,0 Design/ProjMgmt 0 168,000 6,023 0 0 0 6,0 Design/ProjMgmt 0 168,000 6,023 0 0 0 6,0	Oper & Maint Costs	0	0	0	0	0	0	0)
ExpansionThe Eastbank Esplanade is a multi-phase project to develop a park across the river from Tom McCall Waterfront Park. The first two phases, between the Steel Brid and Hawthorne Bridge, were dedicated in 2001. This third section of the Eastbank Esplanade, called "The Crescent", is located between OMSI and the Hawthor Bridge, from Water Avenue west to the Willamette River. Design work is in progress but construction will not start for at least 2-3 years. A number of features are being considered for "The Crescent", including a hard surface bike path, greenway trail, events space, outdoor play area, outdoor dining area, water feature(s), riv access, and parking. The Crescent will provide a significant open space and serve as a gateway to the eastbank of the Willamette River.Funding SourcesTax Increment Financing133,000168,0006,0230006,0Project Costs133,000168,0006,02300006,0Planning133,000000006,0Design/ProjMgmt0168,0006,02300006,0Total Project Costs	arks								
Project DescriptionThe Eastbank Esplanade is a multi-phase project to develop a park across the river from Tom McCall Waterfront Park. The first two phases, between the Steel Brid and Hawthorne Bridge, were dedicated in 2001. This third section of the Eastbank Esplanade, called "The Crescent", is located between OMSI and the Hawthor Bridge, from Water Avenue west to the Willamette River. Design work is in progress but construction will not start for at least 2-3 years. A number of features are being considered for "The Crescent", including a hard surface bike path, greenway trail, events space, outdoor play area, outdoor dining area, water feature(s), riv 	Eastbank Espianade Phase III							Area	: "
The Eastbank Esplanade is a multi-phase project to develop a park across the river from Tom McCall Waterfront Park. The first two phases, between the Steel Brid and Hawthorne Bridge, were dedicated in 2001. This third section of the Eastbank Esplanade, called "The Crescent", is located between OMSI and the Hawthor Bridge, from Water Avenue west to the Willamette River. Design work is in progress but construction will not start for at least 2-3 years. A number of features are being considered for "The Crescent", including a hard surface bike path, greenway trail, events space, outdoor play area, outdoor dining area, water feature(s), riv access, and parking. The Crescent will provide a significant open space and serve as a gateway to the eastbank of the Willamette River.Funding SourcesTax Increment Financing133,000168,0006,0230006,0Project CostsPlanning133,000168,0006,02300006,0Planning133,000168,0006,02300006,0Design/ProjMgmt0168,0006,02300006,0Total Project Costs133,000168,0006,02300006,0Design/ProjMgmt0168,0006,02300006,0Design/ProjMgmt0168,0006,02300006,0Costs133,000168,0006,02300006,0Design/ProjMgmt0168,0006,02300006,0Design/ProjMgmt0	a								Expansi
Tax Increment Financing 133,000 168,000 6,023 0 0 0 6,6 Total Funding Sources 133,000 168,000 6,023 0 0 0 0 6,6 Project Costs 133,000 168,000 6,023 0 0 0 0 6,6 Planning 133,000 0 0 0 0 0 0 0 0 0 6,6 Design/ProjMgmt 0 168,000 6,023 0 0 0 0 6,6 Total Project Costs 133,000 168,000 6,023 0 0 0 6,6	The Eastbank Esplanade is a multi-phase p and Hawthorne Bridge, were dedicated in 2 Bridge, from Water Avenue west to the Willa being considered for "The Crescent", include	001. This third amette River. ling a hard sur	d section of the Design work is lace bike path,	Eastbank Espla in progress but greenway trail, o	anade, called "7 construction wi events space, o	"he Crescent", i Il not start for a utdoor play are	s located betwo t least 2-3 year a, outdoor dinir	een OMSI and s. A number of ng area, water f	the Hawthorr features are
Total Funding Sources 133,000 168,000 6,023 0 0 0 6,0 6,0 6,0 6,0 7 </td <td>Funding Sources</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Funding Sources	-							
Project Costs 133,000 0		133,000	168,000	6,023	0	0	0	0 0	6,0
Planning 133,000 6,023 0 0 0 6,03 0 0 0 6,03 0 0 0 0 6,03 0 0 0 6,03 0 0 0 6,03 0 0 0 0 6,03 0 0 0 0 6,03 0 0 0 0 0 6,03 0	•	133,000	168,000	6,023	0	0	C) () 6,0
Design/ProjMgmt 0 168,000 6,023 0 0 0 6, Total Project Costs 133,000 168,000 6,023 0 0 0 6,	-	122.000		0		0			
Total Project Costs 133,000 168,000 6,023 0 0 0 6,0 7,0 <th7,0< th=""> 7,0 <th7,0< th=""> <th7,0< th=""> <th7,0< th=""></th7,0<></th7,0<></th7,0<></th7,0<>									
		100,000	100,000	0.023		0		, (, 0.0

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
arks								
Eastmoreland Garden							Area:	SI
							Objective(s):	Replacement Expansion
Project Description Neighborhood effort to build a garden i	n replace of a grave	l parking lot. Ni	ieghborhood is	fundraising to s	upport the proje	ect.		
Funding Sources			100.000					100.00
Grants/Donations Total Funding Sources	0	0		0	0	0		100,00
Project Costs								
Design/ProjMgmt Const/Equip	0	0 0	10,000 90,000	0	0 0	0 0		10,00 90,00
Total Project Costs	0	0	100,000	0	0	0	0	100,00
Fund Level Costs	0	0	0	0	0	0	-	
Oper & Maint Costs	0	0	0	0	0	0	0	
Forest Heights Park Master Pl	an & Developr	nt					Area:	N
								Expansio
Project Description Master plan and development of neight	porhood park with p	ayground, picn	ic tables, bench	ies and drinking	g fountain. Site	is 2.93 Acres		
Funding Sources System Development Charges	0	50,000	313,000	0	0	0	0	313.00
Total Funding Sources	0	50,000	313,000	0	0	0		313,00
Project Costs								
Design/ProjMgmt Const/Equip	0	50,000 0	0 313,000	0	0	0		313,00
Total Project Costs	0	50,000	313,000	0	0	0		313,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
GIS Enhancement							Area:	AL
							Objective(s):	Repair/Mair
								Doplagomor
								Expansio
Project Description								Expansio
Project Description This project upgrades the Bureau's Geo electronic relational databases (such as with "Parkfinder" information and searc Plan and the IT Plan. The system woul OPDR to access pack information	the Park Inventory tools based on exit) into an on-line sting "Mapworl	e, graphical data <s" application.<="" td=""><td>base with adva This would brir</td><td>inced search, d</td><td>isplay, and prir</td><td>nt capabilities. I he Corporate G</td><td>Expansio Efficience er maps with t will integrate S Business</td></s">	base with adva This would brir	inced search, d	isplay, and prir	nt capabilities. I he Corporate G	Expansio Efficience er maps with t will integrate S Business
This project upgrades the Bureau's Ged electronic relational databases (such as with "Parkfinder" information and searc	the Park Inventory tools based on exit) into an on-line sting "Mapworl	e, graphical data <s" application.<="" td=""><td>base with adva This would brir</td><td>inced search, d</td><td>isplay, and prir</td><td>nt capabilities. I he Corporate G</td><td>t will integrate S Business</td></s">	base with adva This would brir	inced search, d	isplay, and prir	nt capabilities. I he Corporate G	t will integrate S Business
This project upgrades the Bureau's Gec electronic relational databases (such as with "Parkfinder" information and searc Plan and the IT Plan. The system woul OPDR to access park information.	the Park Inventory tools based on exit) into an on-line sting "Mapworl	e, graphical data <s" application.<="" td=""><td>base with adva This would brir</td><td>inced search, d</td><td>isplay, and prir</td><td>nt capabilities. I he Corporate G ch PDOT, BES, 1</td><td>Expansio Efficience er maps with t will integrate S Business</td></s">	base with adva This would brir	inced search, d	isplay, and prir	nt capabilities. I he Corporate G ch PDOT, BES, 1	Expansio Efficience er maps with t will integrate S Business
This project upgrades the Bureau's Gee electronic relational databases (such as with "Parkfinder" information and searc Plan and the IT Plan. The system woul OPDR to access park information. Funding Sources	s the Park Inventory h tools based on ex d be compatible wit) into an on-line sting "Mapworl h and integrate	e, graphical data <s" application.<br="">d with City-wide</s">	base with adva This would brir GIS to enable	nced search, d ng PPR into cor staff in other C	lisplay, and prir npliance with tl ity bureaus suc	nt capabilities. I he Corporate G ch PDOT, BES, 1	Expansio Efficienc er maps with t will integrate S Business Water, and
This project upgrades the Bureau's Gee electronic relational databases (such as with "Parkfinder" information and searc Plan and the IT Plan. The system woul OPDR to access park information. Funding Sources General Fund Discretionary	a the Park Inventory h tools based on exi d be compatible wit 155,000) into an on-line sting "Mapworl h and integrate 123,000	e, graphical data <s" application.<br="">d with City-wide 0</s">	base with adva This would brin GIS to enable 0	inced search, d ng PPR into cor staff in other C	isplay, and prir npliance with tl ity bureaus suc	nt capabilities. I he Corporate G ch PDOT, BES, V 0 0	Expansio Efficience er maps with t will integrate S Business Water, and

Fund Level Costs

Oper & Maint Costs

Capital Improvement Plan — Parks, Recreation and Culture Bureau of Parks and Recreation

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002–03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tot
rks								
Green Thumb Site Master Pla	an						Area:	S
							Objective(s):	Expansio Efficience
Project Description Plan how to develop the existing Portl part of the land for dollars trade. Folk the site. PP&R, PPS, community and nursery.	owing public outreact	h on programmi	ng and site des	ign, PP&R Con	nmunity Garder	program head	dquarters can b	e relocated t
Funding Sources								
Grants/Donations	0	0	0	0	0	100,000	0	100,00
Total Funding Sources	0	0	0	0	0	100,000	0	100,00
Project Costs							-	
Planning	0		0		0			100,0
Total Project Costs	0	0	0	0	0	100,000	0	100,0
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	25,100	25,1
lope VI Woolsey Park							Area:	
								Expans
Project Description The Housing Authority of Portland has planner to be part of the process. The Funding Sources						edevelopment.	This money fun	ds a park
The Housing Authority of Portland has planner to be part of the process. The		es doing a conce	ptual master p 5,000	lan for Universit	y Park. 0	0	0	5,0
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing	e project also include	es doing a conce	ptual master p 5,000	lan for Universit	y Park. 0	0	0	5,0
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing Total Funding Sources	e project also include	es doing a conce	ptual master p 5,000 5,000	lan for Universit	y Park. 0 0	0	0	5,0
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing Total Funding Sources Project Costs	e project also include 0	es doing a conce 0 0 0 0 0	5,000 5,000 5,000 5,000	lan for Universit 0 0 0	y Park. 0 0 0	0	0	5,0 5,0 5,0
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt	e project also include 0 0	us doing a conce 0 0 0 0 0 0 0 0	5,000 5,000 5,000 5,000 5,000	lan for Universit 0 0 0 0 0	y Park. 0 0 0 0	0	0	5,0 5,0 5,0
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs	e project also include 0 0 0 0	es doing a conce 0 0 0 0 0 0 0 0 0 0	5,000 5,000 5,000 5,000 5,000 0	lan for Universit 0 0 0 0 0 0	y Park. 0 0 0 0 0 0	0	0	5,0 5,0 5,0 5,0
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs	e project also include 0 0 0 0 0 0 0	es doing a conce 0 0 0 0 0 0 0 0 0 0	5,000 5,000 5,000 5,000 5,000 0	lan for Universit 0 0 0 0 0 0	y Park. 0 0 0 0 0 0	0	0	5,0 5,0 5,0 5,0
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs	e project also include 0 0 0 0 0 0 0	es doing a conce 0 0 0 0 0 0 0 0 0 0	5,000 5,000 5,000 5,000 5,000 0	lan for Universit 0 0 0 0 0 0	y Park. 0 0 0 0 0 0	0	0	5,0 5,0 5,0 5,0
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs	e project also include 0 0 0 0 0 0 0	es doing a conce 0 0 0 0 0 0 0 0 0 0	5,000 5,000 5,000 5,000 5,000 0	lan for Universit 0 0 0 0 0 0	y Park. 0 0 0 0 0 0	0	0 0 0 0 0	5,0 5,0 5,0 5,0 Repair/Ma Expansi
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs	e project also include	es doing a conce 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,000 5,000 5,000 5,000 0 0 0 0	lan for Universit	y Park. 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,0 5,0 5,0 5,0 Repair/Ma Expansi Efficier
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Trigation Wells Installation Project Description Install irigation wells in parks that are for completion of one to two wells a y Funding Sources	e project also include	es doing a conce	5,000 5,000 5,000 5,000 0 5,000 0 5,000 0 5,000	lan for Universit 0 0 0 0 0 0 0 0 0 0 0	y Park. 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,0 5,0 5,0 5,0 5,0 5,0 5,0 5,0 5,0 5,0
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs TKS Trigation Wells Installation	e project also include	es doing a conce 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,000 5,000 5,000 5,000 0 5,000 0 5,000 0 125,000	lan for Universit 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	y Park. 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,0 5,0 5,0 5,0 5,0 6,0 5,0 5,0 5,0 5,0 5,0 5,0 5,0 5,0 5,0 5
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs oper & Maint Costs rrigation Wells Installation Project Description Install iringation wells in parks that are for completion of one to two wells a y Funding Sources General Fund Discretionary Total Funding Sources Project Costs	e project also include	es doing a conce 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,000 5,000 5,000 5,000 0 0 0 0 0 0 125,000 125,000	lan for Universit 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	y Park. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,0 5,0 5,0 5,0 6,0 5,0 A Repair/Ma Expansi Efficier chedule allor 625,0 625,0
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Oper & Maint Costs Install irigation Wells Installation Install irigation wells in parks that are for completion of one to two wells a y Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt	e project also include	es doing a conce 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,000 5,000 5,000 5,000 0 0 0 0 0 0 0 0	lan for Universit 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	y Park. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,0 5,0 5,0 5,0 6,0 5,0 A Repair/Ma Efficien chedule allou 625,0 625,0 135,0
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Oper & Maint Costs Infks Infigation Wells Installation Project Description Install irigation wells in parks that are for completion of one to two wells a y Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	a large and expensive ear.	e to irrigate. Cos	5,000 5,000 5,000 5,000 0 0 0 0 0 0 0 0	lan for Universit 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	y Park. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,0 5,0 5,0 6,0 5,0 6,0 5,0 A Repair/Ma Expansi Efficien chedule allow 625,0 625,0 135,0 490,0
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs rks rrigation Wells Installation Install irigation wells in parks that are for completion of one to two wells a y Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	e large and expensive ear.	e to irrigate. Cos	5,000 5,000 5,000 5,000 0 0 0 0 0 0 0 0	lan for Universit 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	y Park. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,0 5,0 5,0 5,0 6,0 5,0 5,0 A Repair/Ma Expansi Efficien chedule allow 625,0 625,0 135,0 490,0 625,0
The Housing Authority of Portland has planner to be part of the process. The Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs rks rrigation Wells Installation Project Description Install irigation wells in parks that are for completion of one to two wells a y Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	a large and expensive ear.	es doing a conce 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sts cover drilling 125,000 5,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	an for Universit 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	y Park. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,0 5,0 5,0 5,0 6,0 5,0 A Repair/Ma Expansi Efficien chedule allow 625,0 625,0 135,0 490,0 625,0

		Revised	Adopted		Capita	al Plan		
Y.,	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Kelley Point Park Trails							Area:	N
							Objective(s):	Repair/Maint Replacement Expansion Efficiency
Project Description Project will renovate existing trail, pave g	ravel section and	add a new trail	sectiona along	the slough.				
Funding Sources								
Intergovernmental	0	50,000	0			0		0
Total Funding Sources	0	50,000	0	0	0	0	0	0
Project Costs								
Design/ProjMgmt	0	5,000	0	0		0		0
Const/Equip Total Project Costs	0	45,000	0			0		0
	_	50,000				-	-	-
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	8,400	5,100	5,100	5,100	23,700
Lents Park Lighting							Area:	SE
							Objective(s):	Repair/Main Replacemen Expansior
Add substantial new lighting and a new p Funding Sources Tax Increment Financing	0	300,000	0	0	0	0		C
Total Funding Sources	0	300,000	0	0	0	0	0	0
Project Costs Design/ProjMgmt	0	30,000	0	0	0	0	0	C
Const/Equip	0	270,000	0	0	0	0	0	0
Total Project Costs	0	300,000	0	0	0	0	0	0
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	C
arks								
Lents Park Sidewalk Improveme	ent						Area:	SE
							Objective(s):	Mandated Expansion
Project Description To install 1900 LF of sidewalk at Lents Pa						ements made t	o the soccer fie	
The requirement was that we complete the								
The requirement was that we complete the Funding Sources General Fund Discretionary	0	0	85,615	0	0	0	0	85,615
The requirement was that we complete the Funding Sources	0	0	85,615 85,615	0	0	0	0	
The requirement was that we complete the Funding Sources General Fund Discretionary							0	
The requirement was that we complete the Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt	0	0	85,615	0	0	0	0	85,615
The requirement was that we complete the Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0	0 0 0	85,615 10,000 75,615	0 0 0	0 0 0	0 0 0	0 0 0	85,615 10,000 75,615
The requirement was that we complete the Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt	0 0 0 0	0	85,615	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	85,615 10,000 75,615
The requirement was that we complete the Funding Sources General Fund Discretionary Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0	0 0 0	85,615 10,000 75,615	0 0 0	0 0 0	0 0 0	0 0 0	85,615 85,615 10,000 75,615 85,615 0

PROJECT DETAIL

		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Lents Sports Complex							Area:	í
							Objective(s):	
Project Description PDC has contracted with Parks to assist	st with the planning	and design for	park and trail ir	nprovements w	ithin the Lents 1	fown Center.		Replacemer
Funding Sources						_		
Tax Increment Financing Total Funding Sources	0			0	0	0		
Project Costs	0	0	50,740	0	0	· · · ·	, 0	30,74
Const/Equip	0	0	30,746	0	0	C) 0	30,74
Total Project Costs	0	0	30,746	0	0	C) 0	30,74
Fund Level Costs	0	0	0	0	0	C) 0	
Oper & Maint Costs	0	0	0	0	0	C) 0	
Major Maintenance Projects							Area:	AL
							Objective(s):	
Project Description Citywide parks' major maintenance pro	jects.							Efficienc
Funding Sources								
Fund Balance	0			0	0	0		
Total Funding Sources	0	0	50,000	0	0	C) 0	50,00
Project Costs Const/Equip	0	0	50,000	0	0	C		50.00
Total Project Costs	0							-
Fund Level Costs	0				0	(
Oper & Maint Costs	0	0	0	0	0	C		
ırks								
Mt. Tabor Resevoirs							Area:	s
							Objective(s):	Repair/Mair Replacemer Efficienc
Project Description								Lindione
Public process is underway to determin next two years. Future project build out						that Water Bu	reau will be con	strcuting in th
Funding Sources								
Revenue Bonds	0						0 0	-
Total Funding Sources	0	47,000	153,000	0	0	(0 0	153,00
Project Costs Planning	C	47,000	0	0	0	(0 0	
Design/ProjMgmt	0						0 0	
Total Project Costs	0	47,000	153,000	0	0	(0 0	153,00
Fund Level Costs	C	0	0	0	0	(o c	

Prior Years F	posed MTIP pro	ojects - Sellwoc	FY 2004–05 F od Gap and So V ject if it is award 100,000	Vaterfront Gr		Area: Objective(s):	NE Replacemen Expansior
eserved in the 03-0 0 0	4 general fund 0	to match a pro 0	oject if it is award	led.	eenway. This n	Objective(s):	Expansior
eserved in the 03-0 0 0	4 general fund 0	to match a pro 0	oject if it is award	led.	eenway. This n		Expansior
eserved in the 03-0 0 0	4 general fund 0	to match a pro 0	oject if it is award	led.	-	noney is not sho	·
0			100,000	100,000	0		
0	0	0			0	0	200,000
			100,000	100,000	0	0	200,000
0	0	0	100,000	0	0	0	100,000
	0	0	0	100,000	0	0	100,000
0	0	0	100,000	100,000	0	0	200,000
0	0	0	0	0	0	0	C
0	0	0	0	0	0	0	C
ily benefits existing	area residents	and businesse y has been give 51,863	es." PDC has co	ntracted with	s "to assist in ti PPR to comp	ne revitalization lete a needs as	
60,000 0	28,550 14,800	51,863 0 51,863	0	0 0 0	0 0 0 0 0	0 0 0 0 0 0	51,863 (51,863
60,000 0 60,000	28,550 14,800 43,350	0 51,863 51,863	0 0 0	0	0 0 0	0 0 0 0	51,863 (0 51,863 51,863
60,000 0 60,000 0	28,550 14,800 43,350 0	0 51,863 51,863 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	51,863 (51,863 51,863 (
60,000 0 60,000	28,550 14,800 43,350	0 51,863 51,863	0 0 0	0	0 0 0	0 0 0 0	51,863 (51,863 51,863 (
60,000 0 60,000 0	28,550 14,800 43,350 0	0 51,863 51,863 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	51,863 51,863 51,863 51,863 () () () () () () () () () () () () ()
i	management, buc ly benefits existing Renewal Area. Ir 60,000	management, budgeting, and im ly benefits existing area residents Renewal Area. In addition mone 60,000 43,350	management, budgeting, and implementation o ly benefits existing area residents and businesse Renewal Area. In addition money has been giv	management, budgeting, and implementation of this project. Th ly benefits existing area residents and businesses." PDC has co Renewal Area. In addition money has been given to Parks to bu	management, budgeting, and implementation of this project. The objective is by benefits existing area residents and businesses." PDC has contracted with	management, budgeting, and implementation of this project. The objective is "to assist in to be benefits existing area residents and businesses." PDC has contracted with PPR to comp	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Funding Sources								
Tax Increment Financing	150,460	25,000	50,000	143,780	0	0	0	193,780
Total Funding Sources	150,460	25,000	50,000	143,780	0	0	0	193,780
Project Costs								
Planning	150,460	25,000	0	0	0	0	0	0
Design/ProjMgmt	0	0	50,000	143,780	0	0	0	193,780
Total Project Costs	150,460	25,000	50,000	143,780	0	0	0	193,780
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Capital Improvement Plan — Parks, Recreation and Culture Bureau of Parks and Recreation

		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002–03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5–Year Tota
arks								
North Park Square							Area:	NV
Project Description North Park Square is the second of	the River District Parks	s to be designe	d. It should be (complete by the	end of 2006.			Expansio
Funding Sources								
Tax Increment Financing	2,169,081	0	500,000	1,500,000	500,000	0	0	2,500,00
Total Funding Sources	2,169,081	0	500,000	1,500,000	500,000	0	0	2,500,00
Project Costs								
Planning	2,169,081	0	100,000	0	0	0	0	100,00
Design/ProjMgmt	* O	0	400,000	100,000	50,000	0	0	550,00
Const/Equip	0	0	a O	1,400,000	450,000	0	0	1,850,00
Total Project Costs	2,169,081	0	500,000	1,500,000	500,000	0	0	2,500,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
arks								
O Bryant Square Master Pla	n & Renovation						Area:	C
		24					Objective(s):	Repair/Mai Replacement Expansio
								Efficien
Project Description Planning and design for the renovati vandalism and dated design. In prep vegetation, infrastructure and irrigati	paration for the planning	ng phase, a stud	ly of use patter					ers from
Planning and design for the renovati vandalism and dated design. In pre- vegetation, infrastructure and irrigati Funding Sources	paration for the plannin on. Also, programmin	ng phase, a stud ng for improved	dy of use patter safety.	ns is underway.	Major public s	afety challenge	s are to address	s lighting, wal
Planning and design for the renovati vandalism and dated design. In pre- vegetation, infrastructure and irrigati Funding Sources Others Financing	paration for the plannin on. Also, programmir 0	ng phase, a stud g for improved 0	dy of use patter safety. 0	ns is underwaÿ. 0	Major public s	afety challenge	s are to address 1,101,000	ers from
Planning and design for the renovati vandalism and dated design. In pre- vegetation, infrastructure and irrigati Funding Sources Others Financing Intergovernmental	paration for the plannin on. Also, programmir 0 210,065	ng phase, a stud g for improved 0 0	dy of use patter safety. 0 0	ns is underway. 0 0	Major public s 0 0	afety challenge 0 0	s are to addres 1,101,000 0	ers from s lighting, wa 1,101,00
Planning and design for the renovati vandalism and dated design. In pre- vegetation, infrastructure and irrigati Funding Sources Others Financing	paration for the plannin on. Also, programmir 0	ng phase, a stud g for improved 0	dy of use patter safety. 0 0	ns is underway. 0 0	Major public s 0 0	afety challenge 0 0	s are to addres 1,101,000 0	ers from s lighting, wa
Planning and design for the renovati vandalism and dated design. In prep vegetation, infrastructure and irrigati Funding Sources Others Financing Intergovernmental Total Funding Sources Project Costs	paration for the plannin on. Also, programmir 0 210,065 210,065	ng phase, a stud ig for improved 0 0 0	dy of use patter safety. 0 0 0	ns is underway. 0 0 0	Major public s 0 0 0	afety challenge 0 0 0	s are to address 1,101,000 0 1,101,000	ers from s lighting, wa 1,101,00 1,101,00
Planning and design for the renovati vandalism and dated design. In prep vegetation, infrastructure and irrigati Funding Sources Others Financing Intergovernmental Total Funding Sources Project Costs Planning	paration for the plannin on. Also, programmin 0 210,065 210,065 210,065	ng phase, a stud ig for improved 0 0 0 0	dy of use patter safety. 0 0 0	ns is underway. 0 0 0 0	Major public s 0 0 0	afety challenge 0 0 0 0	s are to address 1,101,000 0 1,101,000 25,000	ers from s lighting, wa 1,101,00 1,101,00 25,00
Planning and design for the renovati vandalism and dated design. In prep vegetation, infrastructure and irrigati Funding Sources Others Financing Intergovernmental Total Funding Sources Project Costs Planning Design/ProjMgmt	paration for the plannir on. Also, programmir 0 210,065 210,065 210,065 0	ng phase, a stud ig for improved 0 0 0 0 0 0 0 0 0 0 0 0	dy of use patter safety. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ns is underway. 0 0 0 0 0 0 0 0	Major public s 0 0 0 0 0 · 0	afety challenge 0 0 0 0 0 0 0 0	s are to address 1,101,000 0 1,101,000 25,000 75,000	ers from s lighting, wa 1,101,00 1,101,00 25,00 75,00
Planning and design for the renovati vandalism and dated design. In prep vegetation, infrastructure and irrigati Funding Sources Others Financing Intergovernmental Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip	paration for the plannin on. Also, programmin 0 210,065 210,065 210,065	ng phase, a stud g for improved 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dy of use patter safety. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ns is underway. 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Major public s 0 0 0 0 0 0 0 0	afety challenge 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s are to address 1,101,000 0 1,101,000 25,000 75,000 1,001,000	ers from s lighting, wa 1,101,00 1,101,00 25,00
Planning and design for the renovati vandalism and dated design. In prep vegetation, infrastructure and irrigati Funding Sources Others Financing Intergovernmental Total Funding Sources Project Costs Planning Design/ProjMgmt	paration for the plannir on. Also, programmir 0 210,065 210,065 210,065 0	ng phase, a stud g for improved 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dy of use patter safety. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ns is underway. 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Major public s 0 0 0 0 0 0 0 0	afety challenge 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s are to address 1,101,000 0 1,101,000 25,000 75,000 1,001,000	ers from s lighting, wa 1,101,00 1,101,00 25,00 75,00
Planning and design for the renovati vandalism and dated design. In prep vegetation, infrastructure and irrigati Funding Sources Others Financing Intergovernmental Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip	Daration for the plannir on. Also, programmir 210,065 210,065 210,065 0 0	ng phase, a stud g for improved 0 0 0 0 0 0 0 0 0 0 0 0 0	dy of use patter safety. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ns is underway. 0 0 0 0 0 0 0 0 0 0	Major public s 0 0 0 0 0 0 0 0 0 0 0	afety challenge 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s are to address 1,101,000 0 1,101,000 25,000 75,000 1,001,000 1,101,000	ers from s lighting, wa 1,101,00 1,101,00 25,00 75,00 1,001,00

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tota
Park Block 5 / Mid-Town Blocks							Area:	CC
							Objective(s):	Replacemen Expansior
Project Description Proivde a master plan for the development and South Park Blocks. Funding is partially							ill the gap betw	een the North
and could rain blocks. I unuing is partially								
	in place for the				uni-year projec			
Funding Sources Tax Increment Financing	856,787	25,000			o o	0	0	100,000
Funding Sources	•	2	0				0	
Funding Sources Tax Increment Financing Total Funding Sources	856,787	25,000	0	100,000	0	0		
Funding Sources Tax Increment Financing	856,787	25,000	0	100,000	0	0		100,000
Funding Sources Tax Increment Financing Total Funding Sources Project Costs	856,787	25,000 25,000	0	100,000	0	0	0	100,000
Funding Sources Tax Increment Financing Total Funding Sources Project Costs Planning	856,787 856,787 856,787	25,000 25,000 0	0 0 0	100,000 100,000 0 100,000	0	0	0	100,000
Funding Sources Tax Increment Financing Total Funding Sources Project Costs Planning Design/ProjMgmt	856,787 856,787 856,787 0	25,000 25,000 0 0	0 0 0 0	100,000 100,000 0 100,000	0	0 0 0 0	0	100,000 (100,000 (0
Funding Sources Tax Increment Financing Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip	856,787 856,787 856,787 0 0	25,000 25,000 0 25,000	0 0 0 0 0	100,000 100,000 0 100,000	0 0 0 0 0 0	0 0 0 0 0	0 - 0 0 0	100,000 (0 100,000 (0 100,000

Parks

Parks Play Structures and Playground Renovation

Area: ALL

Objective(s): Repair/Maint Replacement

Project Description

Bureau of Parks and Recreation

There are almost 100 play structures in the PP&R park system. Prior to, and during the Bond Initiative, PP&R replaced old play structures at parks. This proposal is to continue and expand the program that was started. The plan, funded by the Levy, is to renovate/replace old play structures and wood in ground structures, as well as add proper soft surface as cushion.

Funding Sources								
Others Financing	0	0	98,000	142,500	208,000	214,000	110,000	772,500
Total Funding Sources	0	0	98,000	142,500	208,000	214,000	110,000	772,500
Project Costs								
Design/ProjMgmt	0	0	10,000	12,500	15,000	15,000	5,000	57,500
Const/Equip	0	0	88,000	130,000	193,000	199,000	105,000	715,000
Total Project Costs	0	0	98,000	142,500	208,000	214,000	110,000	772,500
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	6,000	9,750	14,130	16,900	16,900	63,680

Capital Improvement Plan — Parks, Recreation and Culture Bureau of Parks and Recreation

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002–03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tot
arks								
Parks Tree Assessment & Rei	mediation						Area:	AI
							Objective(s):	Repair/Ma Replaceme Mandate Efficien
Project Description Reduce risk of catastrophic tree failure major branches and some whole trees Plaza Blocks. The project will include inspection, then an in depth evaluation may include pruning for weight reducti	have failed. The int a visual hazard asso of the trees includio	tent is to replica essment. After ng increment bo	te the success initial evaluatio prings and aeria	ful trees assess n of the trees st al inspection of t	ment work which ructural integrit	h was done thr v. review the as	rough the Bond	Initiative in the follow
Funding Sources								
General Fund Discretionary	0	0	0	50,000	50,000	50,000	50,000	200,0
Total Funding Sources	0	0	0	50,000	50,000	50,000	50,000	200,0
Project Costs			•	5 000	5 000		5 000	
Design/ProjMgmt Const/Equip	0			•		5,000 45.000		20,0
Total Project Costs	0							180,0
Fund Level Costs	0	-	-			50,000		200,0
Oper & Maint Costs	0	•	-	<i>x.</i>		3,000	-	15,0
	-	-	0,000	0,000	0,000	0,000	0,000	
Pittock Mansion View Restora	ation						Area: Objective(s):	
Project Description							objective(3).	•
Project Description Recondition trees to clear and re-esta	blish views for public	c. Manage can	opy to provide f	ramed views as	opposed to cle	ear-cut views.	objective(bj.	•
Recondition trees to clear and re-estal	·	-	i i					Efficier
Recondition trees to clear and re-estal Funding Sources Grants/Donations	0	0	75,000	0	0	0	0	Efficier 75,0
Recondition trees to clear and re-estal Funding Sources Grants/Donations Total Funding Sources	·	0	75,000	0	0	0	0	Efficier 75,0
Recondition trees to clear and re-estat Funding Sources Grants/Donations Total Funding Sources Project Costs	0	0	75,000	0	0	0	0	Efficier 75,0 75,0
Recondition trees to clear and re-estat Funding Sources Grants/Donations Total Funding Sources Project Costs Planning	0	0	75,000 75,000 5,000	0 0 0	0	0	0	Efficien 75,(75,0 5,0
Recondition trees to clear and re-estal Funding Sources Grants/Donations Total Funding Sources Project Costs	0	000000000000000000000000000000000000000	75,000 75,000 5,000 70,000	0 0 0 0	0	0 0 0 0		Efficier 75,0 75,0 5,0 70,0
Recondition trees to clear and re-estal Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Const/Equip Total Project Costs	0 0 0 0 0		75,000 75,000 5,000 70,000 75,000	0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0		Efficier 75,0 75,0 75,0 5,0 70,0 75,0
Recondition trees to clear and re-estal Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Const/Equip	0		75,000 75,000 5,000 70,000 75,000 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0		Efficier 75,0 75,0 5,0 70,0 75,0
Recondition trees to clear and re-estat Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs			75,000 75,000 5,000 70,000 75,000 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0		Efficier 75,0 75,0 5,0 70,0 75,0
Recondition trees to clear and re-estat Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs			75,000 75,000 5,000 70,000 75,000 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0		Efficier 75,0 75,0 5,0 70,0 75,0
Recondition trees to clear and re-estat Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs arks			75,000 75,000 5,000 70,000 75,000 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0		Efficier 75,0 75,0 5,0 70,0 75,0
Recondition trees to clear and re-estat Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs arks Prescott Park Project Description Master plan is completed. Need to dee prevented redevelopment. Private fund	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	o 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75,000 75,000 70,000 75,000 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Efficier 75,0 75,0 75,0 75,0 75,0 Expans
Recondition trees to clear and re-estat Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs arks Prescott Park Project Description Master plan is completed. Need to dee prevented redevelopment. Private fund development.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	o 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75,000 75,000 70,000 75,000 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Efficier 75,0 75,0 70,0 75,0 75,0 Expansi
Recondition trees to clear and re-estat Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs arks Prescott Park Project Description Master plan is completed. Need to der prevented redevelopment. Private fund development. Funding Sources	velop this 1.08 acres	site into a park.	75,000 75,000 70,000 75,000 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	o 0 0 0 0 0 0 0 0 0 0 0	oned for many y	years. Gasoline ised funds for e	Efficier 75,0 75,0 75,0 70,0 75,0 75,0 8 Expans e in the soil h early stage
Recondition trees to clear and re-estat Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Arks Prescott Park Project Description Master plan is completed. Need to dee prevented redevelopment. Private fund development.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	site into a park.	75,000 75,000 70,000 75,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	ad been aband elopment. Neig	oned for many y		Efficien 75,0 75,0 5,0 70,0 75,0 75,0 8 Expans 9 in the soil h early stage
Recondition trees to clear and re-estal Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs arks Prescott Park Project Description Master plan is completed. Need to dee prevented redevelopment. Private fund development. Funding Sources Grants/Donations Total Funding Sources	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	site into a park.	75,000 75,000 70,000 75,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	ad been aband elopment. Neig	oned for many y		Efficien 75,0 75,0 5,0 70,0 75,0 75,0 8 Expans 9 in the soil h early stage
Recondition trees to clear and re-estat Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Arks Prescott Park Project Description Master plan is completed. Need to dee prevented redevelopment. Private fund development. Funding Sources Grants/Donations	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	site into a park. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75,000 75,000 70,000 75,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O	ad been aband elopment. Neig	oned for many the formation of the forma	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Efficier 75,0 75,0 70,0 75,0 75,0 Expans e in the soil h early stage
Recondition trees to clear and re-estal Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Arks Prescott Park Project Description Master plan is completed. Need to dee prevented redevelopment. Private fund development. Funding Sources Grants/Donations Total Funding Sources Project Costs	velop this 1.08 acres ding from neighbroh	site into a park. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75,000 75,000 70,000 75,000 0 75,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ad been aband o o o o o o o o o o o o o o o o o o o	oned for many t hborhs have ra	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Efficier 75,0 75,0 70,0 75,0 75,0 8 Expans e in the soil h early stage

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Parks								
Raymond Park							Area:	E
Project Description A Master Plan for Raymond Park ha funding is available. This would be								
Funding Sources								
Tax Increment Financing	50,000	0	650,000	0	0	0	0	650,000
Total Funding Sources	50,000	0	650,000	0	0	0	0	650,000
Project Costs								
Planning	50,000	0	0	0	0	0	0	(
Design/ProjMgmt	0	0	50,000	0	0	0	0	50,000
Const/Equip	0	0	600,000	0	0	0	0	600,000
Total Project Costs	50.000	0	650,000	0	0	0	0	650,000
French Lawer Constant	0	0	000,000	0	0	0	0	
Fund Level Costs								(
Oper & Maint Costs	0	0	0	39,400	39,400	39,400	39,400	157,600
Roads, Paths & Parking Lot	t Study						Area:	ALI
	, ,							Repair/Main
							Objective(s):	Efficiency
Funding Sources General Fund Discretionary	0	0	0	0	0	0	200,000	200,000
Total Funding Sources	0	0	0	0	0	0	200,000	200,000
Project Costs								
Design/ProjMgmt	0	0	0	0	0			
Total Project Costs	0	0			-	0	200,000	200,000
		0	0	0	0	0	200,000 200,000	
Fund Level Costs	0	0	0 0			_		200,000
Fund Level Costs Oper & Maint Costs	0 0			0	0	0	200,000	200,000
		0	0	0 0	0	0 0	200,000 0	200,000
Oper & Maint Costs arks		0	0	0 0	0	0 0	200,000 0 0	200,000
Oper & Maint Costs		0	0	0 0	0	0 0	200,000 0	200,000 200,000 0 0 0 0
Oper & Maint Costs arks Skateboard Parks Project Description	0	0 0	0	0 0	0	0 0	200,000 0 0	200,000 (((
Oper & Maint Costs arks Skateboard Parks Project Description Proposal to build two skateboard pa	0	0 0	0	0 0	0	0 0	200,000 0 0	200,000 (((
Oper & Maint Costs arks Skateboard Parks Project Description Proposal to build two skateboard pa Funding Sources	0 arks in the city - location	0 0 undetermined.	0	0 0	0 0	0 0	200,000 0 0 Area:	200,000 C C ALL Expansion
Oper & Maint Costs arks Skateboard Parks Project Description Proposal to build two skateboard pa Funding Sources Others Financing	0 arks in the city - location	0 0 undetermined. 0	0 0	0 0 0	0 0 0 260,000	0 0 0 267,000	200,000 0 0 Area:	200,000 (((() ())))))))))))
Oper & Maint Costs arks Skateboard Parks Project Description Proposal to build two skateboard pa Funding Sources Others Financing Total Funding Sources	0 arks in the city - location	0 0 undetermined.	0	0 0	0 0	0 0	200,000 0 0 Area:	200,000 (((() () () () () () () (
Oper & Maint Costs arks Skateboard Parks Project Description Proposal to build two skateboard pa Funding Sources Others Financing Total Funding Sources Project Costs	0 arks in the city - location 0 0	0 0 undetermined. 0 0	0 0 0	0 0 0	0 0 0 260,000 260,000	0 0 0 267,000 267,000	200,000 0 0 Area: 0	200,000 (ALL Expansion 527,000 527,000
Oper & Maint Costs arks Skateboard Parks Project Description Proposal to build two skateboard pa Funding Sources Others Financing Total Funding Sources Project Costs Planning	0 arks in the city - location 0 0 0	0 0 undetermined. 0 0	0 0 0 0 0	0 0 0 0	0 0 0 260,000 260,000 5,000	0 0 0 267,000 267,000 5,000	200,000 0 0 Area: 0 0	200,000 (ALL Expansion 527,000 527,000
Oper & Maint Costs arks Skateboard Parks Project Description Proposal to build two skateboard pa Funding Sources Others Financing Total Funding Sources Project Costs Planning Design/ProjMgmt	0 arks in the city - location 0 0 0 0	0 0 undetermined. 0 0 0	0 0 0	0 0 0 0 0 0 0	0 0 0 260,000 260,000 5,000 17,500	0 0 0 267,000 267,000 5,000 17,500	200,000 0 0 Area: 0 0 0	200,000 0 ALL Expansion 527,000 527,000 10,000 35,000
Oper & Maint Costs arks Skateboard Parks Project Description Proposal to build two skateboard pa Funding Sources Others Financing Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip	o arks in the city - location 0 0 0	0 0 undetermined. 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 260,000 260,000 5,000	0 0 0 267,000 267,000 5,000	200,000 0 0 Area: 0 0	200,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Oper & Maint Costs arks Skateboard Parks Project Description Proposal to build two skateboard pa Funding Sources Others Financing Total Funding Sources Project Costs Planning Design/ProjMgmt	0 arks in the city - location 0 0 0 0	0 0 undetermined. 0 0 0	0 0 0	0 0 0 0 0 0 0	0 0 0 260,000 260,000 5,000 17,500	0 0 0 267,000 267,000 5,000 17,500	200,000 0 0 Area: 0 0 0	200,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Oper & Maint Costs arks Skateboard Parks Project Description Proposal to build two skateboard pa Funding Sources Others Financing Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip	o arks in the city - location 0 0 0	0 0 undetermined. 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 260,000 260,000 17,500 237,500	0 0 0 267,000 267,000 5,000 17,500 244,500	200,000 0 0 Area: 0 0 0 0	200,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Oper & Maint Costs arks Skateboard Parks Project Description Proposal to build two skateboard parts Funding Sources Others Financing Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs	arks in the city - location	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 260,000 260,000 17,500 237,500 260,000	0 0 0 267,000 267,000 17,500 244,500 267,000	200,000 0 0 Area: 0 0 0 0 0 0 0	200,000 C ALL Expansion 527,000 527,000 482,000 527,000

Bureau of Parks and Recreation

PROJECT DETAIL

		Revised	Adopted		Capita	li Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005–06	FY 2006-07	FY 2007-08	5-Year Tota
arks								
So Waterfront/Riverplace Rev	egetation						Area:	
Project Description This maintenance and repair project p and Shops	rovides ivy clearing a	and native reve	getation of the	water's edge s	lope along the p	eath which front	ts River Place (Repair/Mai
Funding Sources Tax Increment Financing	140,363	200,000	17,500			0		· · ·
Total Funding Sources	140,363	200,000	17,500	0	0	0	0	17,50
Project Costs Planning	140,363	5,000	0	0	0	0	0	
Design/ProjMgmt	0	25,000	0		0	0	0	
Const/Equip	0	170,000	17,500	0	0	0	0	17,50
Total Project Costs	140,363	200,000	17,500	0	0	0	0	17,50
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
arks								
Tennis Courts Renovation							_	A
Tennis Courts Renovation							Area:	
Project Description								Repair/Mai
Project Description Renovation of tennis courts throughou Funding Sources		-		-				
Renovation of tennis courts throughou Funding Sources General Fund Discretionary	0	0	0	100,000	100,000	100,000	100,000	400,0
Renovation of tennis courts throughou Funding Sources General Fund Discretionary Total Funding Sources		-		100,000	100,000		100,000	400,0
Renovation of tennis courts throughou Funding Sources General Fund Discretionary	0	0	0	100,000	100,000	100,000	100,000	400,0
Renovation of tennis courts throughou Funding Sources General Fund Discretionary Total Funding Sources Project Costs	0	0	0 0 0	100,000	100,000 100,000 100,000	100,000 100,000 100,000	100,000 100,000 100,000	400,00
Renovation of tennis courts throughou Funding Sources General Fund Discretionary Total Funding Sources Project Costs Const/Equip	0	0	0 0 0	100,000 100,000 100,000 100,000	100,000 100,000 100,000 100,000	100,000 100,000 100,000	100,000 100,000 100,000 100,000	400,00 400,00 400,00 400,00
Renovation of tennis courts throughou Funding Sources General Fund Discretionary Total Funding Sources Project Costs Const/Equip Total Project Costs	0 0 0	0 0 0 0 0	0 0 0	100,000 100,000 100,000 100,000 0	100,000 100,000 100,000 100,000 0	100,000 100,000 100,000 100,000	100,000 100,000 100,000 100,000 0	400,00 400,00 400,00 400,00
Renovation of tennis courts throughou Funding Sources General Fund Discretionary Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	100,000 100,000 100,000 100,000 0	100,000 100,000 100,000 100,000 0	100,000 100,000 100,000 100,000 0	100,000 100,000 100,000 100,000 0	400,00
Renovation of tennis courts throughou Funding Sources General Fund Discretionary Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	100,000 100,000 100,000 100,000 0	100,000 100,000 100,000 100,000 0	100,000 100,000 100,000 100,000 0 0	100,000 100,000 100,000 100,000 0 0	400,00 400,00 400,00 400,00 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Renovation of tennis courts throughou Funding Sources General Fund Discretionary Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	100,000 100,000 100,000 0 100,000 0 0 0	100,000 100,000 100,000 0 0 0 9 0 years they will	100,000 100,000 100,000 0 0 fully bury them	100,000 100,000 100,000 0 0 0 Area: Objective(s):	400,00 400,00 400,00 400,00 S Replaceme Expansi mation proce:
Renovation of tennis courts throughou Funding Sources General Fund Discretionary Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Washington Park Resevoir Pr Project Description The Water Bureau will be covering the is curretnly underway which is sugges	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	100,000 100,000 100,000 0 100,000 0 0 0	100,000 100,000 100,000 0 0 0 9 0 years they will	100,000 100,000 100,000 0 0 fully bury them	100,000 100,000 100,000 0 0 0 Area: Objective(s):	400,00 400,00 400,00 400,00 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Renovation of tennis courts throughou Funding Sources General Fund Discretionary Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Washington Park Resevoir Pr Project Description The Water Bureau will be covering the is curretnly underway which is sugges the MP is dependent upon Water Bureau Funding Sources Revenue Bonds	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	emporary cove	100,000 100,000 100,000 0 0 0 0 0 0 0 0	100,000 100,000 100,000 0 0 0 0 0 0 0 0	100,000 100,000 100,000 0 0 100,000 0	100,000 100,000 100,000 0 0 Area: Objective(s): •. A public informe sooner than I	400,00 400,00 400,00 400,00 S Replaceme Expansi Expansi mation proces later. Timing
Renovation of tennis courts throughou Funding Sources General Fund Discretionary Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Washington Park Resevoir Pro- Project Description The Water Bureau will be covering the is curretnly underway which is sugges the MP is dependent upon Water Bureau Funding Sources	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 47,000	emporary cove	100,000 100,000 100,000 0 100,000 0 0 0	100,000 100,000 100,000 0 0 0 0 0 0 0 0	100,000 100,000 100,000 0 0 0 fully bury them s should be don	100,000 100,000 100,000 0 0 Area: Objective(s): n. A public informe sooner than I	400,00 400,00 400,00 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Renovation of tennis courts throughou Funding Sources General Fund Discretionary Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Washington Park Resevoir Pro- Project Description The Water Bureau will be covering the is curretnly underway which is sugges the MP is dependent upon Water Bureau Funding Sources Revenue Bonds Total Funding Sources Project Costs	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 47,000 47,000	emporary cove ational facilities	100,000 100,000 100,000 0 0 0 0 0 0 0 0	100,000 100,000 100,000 0 0 0 0 0 0 0 0	100,000 100,000 100,000 0 0 0 100,000 0 0 0	100,000 100,000 100,000 0 0 0 0 0 0 0 0	400,00 400,00 400,00 400,00 S Replaceme Expansion mation process later. Timing
Renovation of tennis courts throughou Funding Sources General Fund Discretionary Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Washington Park Resevoir Pr Project Description The Water Bureau will be covering the is curretnly underway which is sugges the MP is dependent upon Water Bureau Funding Sources Revenue Bonds Total Funding Sources Project Costs Planning	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	emporary cove ational facilities	100,000 100,000 100,000 0 100,000 0 0 0	100,000 100,000 100,000 0 0 0 0 0 0 0 0	100,000 100,000 100,000 0 0 0 0 100,000 0 0 0	100,000 100,000 100,000 0 0 0 0 0 0 0 0	400,00 400,00 400,00 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Renovation of tennis courts throughou Funding Sources General Fund Discretionary Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Washington Park Resevoir Pr Project Description The Water Bureau will be covering the is curretnly underway which is sugges the MP is dependent upon Water Bureau Funding Sources Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt	o o o o ject resevoirs in Washin ting that a master pla eau funding. 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 47,000 47,000 0 0	emporary cove ational facilities	100,000 100,000 100,000 100,000 0 0 0 0	100,000 100,000 100,000 0 0 0 0 0 0 0 0	100,000 100,000 100,000 0 0 0 100,000 0 0 0	100,000 100,000 100,000 0 0 0 0 0 0 0 0	400,00 400,00 400,00 400,00 S Replaceme Expansion mation process ater. Timing
Renovation of tennis courts throughou Funding Sources General Fund Discretionary Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Washington Park Resevoir Pr Project Description The Water Bureau will be covering the is curretnly underway which is sugges the MP is dependent upon Water Bureau Funding Sources Revenue Bonds Total Funding Sources Project Costs Planning	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 47,000 47,000 0 47,000	emporary cove ational facilities	100,000 100,000 100,000 100,000 0 0 0 0	100,000 100,000 100,000 0 0 0 0 0 0 0 0	100,000 100,000 100,000 0 0 0 0 100,000 0 0 0	100,000 100,000 100,000 0 0 0 0 0 0 0 0	400,00 400,00 400,00 400,00 S Replaceme Expansion mation process later. Timing

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Waterfront Park Master Plan							Area:	с
							Objective(s):	Repair/Mai Replaceme Expansio Efficient
Project Description Over the last decade, the number of the been made incrementally. Work is no Citizens Advisory Committee is steer scheduled in October. The goal is to Plaza (See Ankery Plaza description	ow underway to devel ring the planning proce create a vibrant urba	op a Waterfront ess, and the init	Park Master Pl ial newsletter a	an that will gui nd survey have	de future develo been widely dis	pment and ma tributed. The f	nagement decis	sions. A lic meetings
Funding Sources								
Reserved	e 0	50,000	0	0	0	ే 0	0	
Bureau Revenues	0	200,000	0	0	0	0	0	
Service Charges and Fees	202,000	0	0	0	0	0	0	
Total Funding Sources	202,000	250,000	0	0	0	0	0	
Project Costs								
Planning	202,000	250,000	0	0	0	0	0	
Total Project Costs	202.000	250,000	0	0	0	0	0	
Fund Level Costs	0	. 0	0	0		0	0	
Oper & Maint Costs	0	0	0	0	-	0	0	
		-	Ū	0	Ū	0	Ū	
estmoreland Park - Crystal	Springs Restor	ration					Area:	:
							Objective(s):	Repair/Ma Replaceme Mandat
Project Description As part of the Army Corp funding pro study revealed that existing culverts of these culverts be included in the stre team to refine the improvements to the Funding Sources	down stream from the am enhancement proj	park presented	l barriers to pas	sage of juvenil	e salmonoid. T	he Corp propo	sed that the rep	lacement o
General Fund Discretionary	342,000	0	49,784	0	0	0	0	49,7
Grants/Donations	0	290,000	0	0	110,000	0	0	110,0
Total Funding Sources	342,000	290,000	49,784	0	110,000	0	0	159,7
Project Costs								
	342,000	290,000	0	0	0	0	0	
Planning	0	0	49,784	0	0	0	0	49,7
Planning Design/ProjMgmt	•	0	0	0	110,000	0	0	110,0
-	0			0	110,000	0	0	159,7
Design/ProjMgmt	342,000	290,000	49,784	•				
Design/ProjMgmt Const/Equip		290,000 0	49,784 0	0	. 0	0	0	
Design/ProjMgmt Const/Equip Total Project Costs	342,000			-	0 90,400	0 29,400	0 29,400	149,2

Bureau of Parks and Recreation

Number of the second prime. Number of the second prime. Number of the second prime. Chiperture (s): Chiperture (s): Mandati Expansion Project Description A master plan for Wilkes Pratk was completed with wide community support. This 1.5 acre project would allow us to develop a small neighborhood park in a recommended with funds from the next Bond Initiative. Funding Sources O 0			Revised	Adopted		Capita	al Plan		
Project Description Amateria project weaks compliated with wide community support. This 1.5 are project would allow us to develop a small neighborhood park in a recommunity with hunds more membrane would allow us to develop a small neighborhood park in a recommunity with hunds more membrane would allow us to develop a small neighborhood park in a recommunity with hunds more membrane would allow us to develop a small neighborhood park in a recommunity with hunds more membrane would allow us to develop a small neighborhood park in a recommunity with hunds more membrane would allow us to develop a small neighborhood park in a recommunity with hunds more membrane would allow us to develop a small neighborhood park in a recommunity with hunds more membrane would allow us to develop a small neighborhood park in a recommunity with hunds more membrane would allow us to develop a small neighborhood park in a recommunity development is not develop a small neighborhood park in a recommunity development is not develop a small neighborhood park in a recommunity development is not develop a small neighborhood park in a recommunity development is not develop a small neighborhood park in a recommunity development is not develop a small neighborhood park in a recommunity development is not develop a small neighborhood park in a recommunity development is not development is		Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tota
Project Description Anight plan for Wilese Prative was compliated with wide community support. This 15 acre project word allow us to develop at an an inhibitow to the intervent of the meet Bond Initiative. Funding Sources Project Description Image and the meet Bond Initiative. Project Description Image and the meet Bond Initiative. </td <td>Vilkes Park Development</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Area:</td> <td>N</td>	Vilkes Park Development							Area:	N
Project Description Amatering in a for Wiles Park was computed with support. This 1.5 scm project would allow us to develop a small neighborhood park in a neighborhood park in a for Wiles Park We have \$120,000. This would allow PPAR is do phase one improvements in FY33-94. The remaining development is recommended with funds from the next Bond Initiative. Funding Sources 0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Objective(s):</td> <td>Mandated</td>								Objective(s):	Mandated
This world allow PPSR to do phase one improvements in PY03-04. The remaining development is recommended with hunds from the next Bond Initiative. Funding Sources O 0	Project Description								Expansion
Others Financing Grants/Donations 0	neighborhood that is underserved. We	have \$120,000. T							
Gransbonation 0 0 9.468 100,000 0 0 0 100,44 Total Funding Sources 0 10,000 9,468 100,000 0 0 0 100,44 Design/Poil/grint 0 10,000 <	Funding Sources				25				
Total Funding Sources 0 10,000 9,468 100,000 0 0 109,44 Project Costs 0 0,000 0	Others Financing	0	10,000	0	0	0	0	0	
Project Cests Control Control Control Control Control Control Design/ProjNgmt 0 10,000 0 <td< td=""><td>Grants/Donations</td><td>0</td><td>- 0</td><td>9,468</td><td>100,000</td><td>0</td><td>0</td><td>0</td><td>109,46</td></td<>	Grants/Donations	0	- 0	9,468	100,000	0	0	0	109,46
Design/ProjNgmt 0 10,000 0 0 0 0 0 109,44 Constrictupio 0 10,000 9,468 100,000 0 0 0 109,44 Fund Level Costs 0 0 0 0 0 0 0 0 0 0 0 109,44 Fund Level Costs 0 0 6,700	Total Funding Sources	0	10,000	9,468	100,000	0	0	0	109,46
Constribution 0 0 9,468 100,000 0 0 109,44 Total Project Costs 0<	-								
Total Project Costs 0 10,000 9,468 100,000 0 0 0 108,44 Fund Level Costs 0				-			0	0	
Fund Level Costs 0		0	0	9,468	100,000	0	0	0	109,46
Oper & Maint Costs 0 0 6,700 6,700 6,700 6,700 6,700 33,60 rtland International Raceway Area: Expansion	Total Project Costs	-	,	9,468	100,000	0	0	0	109,46
Project Description Area: Area: Expansion Build a new structure on site that would be rented out as commerical shops servicing raceway patrons. This would be financed with external loans and provide on going revenues to the raceway. Area: Expansion Punding Sources 0 0 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 0 0 0,00 0 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 0 0,00 0 0,00 0 0,00 0 0,00 0 0,00 0 0,00 0,00 0 0,00 0 0,00 0 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00	Fund Level Costs	0	0	0	0	0	0	0	
Project Description Funding Sources Isomould be rented out as commerical shops servicing raceway patrons. This would be financed with external lears and provide on going revenues to the naceway. Project Description Pudiet Sinancing 0 0 1,500,000 0 0 1,500,000 Project Costs 0 0 0 1,500,000 0 0 1,500,000 Project Costs 0 0 0 1,500,000 0 0 1,500,000 Project Costs 0 0 0 1,500,000 0 0 200,000 Const/Equip 0 0 0 0 1,500,000 0 0 1,500,000 Project Costs 0 0 0 1,500,000 0 0 1,500,000 Funding Sources 0 0 0 0 0 0 1,500,000 0 1,500,000 Project Costs 0 0 0 0 0 0 0 1,500,000 0 1,500,000 0 1,500,000 0 0 1,500,000 0 1,500,000 1,500,000 0 0 <td>Oper & Maint Costs</td> <td>0</td> <td>0</td> <td>6,700</td> <td>6,700</td> <td>6,700</td> <td>6,700</td> <td>6,700</td> <td>33,50</td>	Oper & Maint Costs	0	0	6,700	6,700	6,700	6,700	6,700	33,50
Others Financing 0 0 0 1,500,000 0 0 1,500,000 Total Funding Sources 0 0 0 0 0 0 1,500,000 0 0 0 0 1,500,000 Project Costs 0 0 0 0 0 0 0 200,000 0 0 200,000 Const/Equip 0 0 0 0 0 1,300,000 0 0 1,300,000 Fund Level Costs 0 0 0 0 0 0 0 0 0 0 1,500,000 Oper & Maint Costs 0 <th>Build a new structure on site that would</th> <th>d be rented out as c</th> <th>ommerical sho</th> <th>ps servicing rac</th> <th>eway patrons.</th> <th>This would be fi</th> <th>nanced with ex</th> <th>ternal loans an</th> <th>d provide on</th>	Build a new structure on site that would	d be rented out as c	ommerical sho	ps servicing rac	eway patrons.	This would be fi	nanced with ex	ternal loans an	d provide on
Project Costs Project Costs Planning 0 0 0 0 0 200,000 0 0 200,000 0 0 200,000 0 0 200,000 0 0 200,000 0 0 200,000 0 0 200,000 0 0 200,000 0 0 1,300,000 0 0 1,300,000 0 0 1,300,000 0 0 1,300,000 0 0 0 1,300,000 0 <td>Funding Sources</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Funding Sources								
Planning 0 0 0 0 200,000 0 200,000 Const/Equip 0 0 0 0 0 1,300,000 0 0 1,300,000 Total Project Costs 0 0 0 0 0 1,300,000 0	-	0	0	0	0	1,500,000	0	0	1,500,00
Const/Equip 0 0 0 0 1,300,000 0 0 1,300,00 Total Project Costs 0 0 0 0 0 1,300,000 0 0 0 1,300,000 0 0 1,300,000 0 0 1,300,000 0 0 1,300,000 0 0 0 1,300,000 0	Others Financing								
Total Project Costs00001,500,0000001,500,000Fund Level Costs00000000000Oper & Maint Costs00000000000Oper & Maint Costs000000000000P.I.R. Eastbank TerracingArea: Objective(s):Area: Costs Expansis EfficienProject Description Terrace the east bank for more organized seating. Add shallow concrete walls with grass seating to maximize use.O000275,000275	Others Financing Total Funding Sources Project Costs	0	0	0	0	1,500,000	0	0	1,500,00
Fund Level Costs00000000Oper & Maint Costs000000000Oper & Maint Costs0000000000P.I.R. Eastbank TerracingArea: Expansic EfficienProject Description Terrace the east bank for more organized seating. Add shallow concrete walls with grass seating to maximize use.Colspan="3">Area: EfficienFunding Sources Service Charges and Fees00000275,000275,00Project Costs Const/Equip0000000275,000275,00Total Project Costs00000000275,000275,00Fund Level Costs000000000275,000Fund Level Costs0000000000	Others Financing Total Funding Sources Project Costs Planning	0	0	0	0	1,500,000	0	0	1,500,00
Oper & Maint Costs00000000P.I.R. Eastbank TerracingArea:Krea:SeriesS	Others Financing Total Funding Sources Project Costs Planning Const/Equip	0 0	0	0 0 0	0 0 0	1,500,000 200,000 1,300,000	0 0 0	0	1,500,00 200,00 1,300,00
P.I.R. Eastbank TerracingArea:Project Description Terrace the east bank for more organized seating. Add shallow concrete walls with grass seating to maximize use.Objective(s):Replacement Expansive EfficientFunding Sources0000275,000275,000Service Charges and Fees00000275,000275,000Total Funding Sources00000275,000275,000Project Costs Const/Equip000000275,000Total Project Costs000000275,000Total Project Costs0000000O00000000Total Project Costs0000000O00000000Total Project Costs0000000O00000000Fund Level Costs0000000	Others Financing Total Funding Sources Project Costs Planning Const/Equip Total Project Costs	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	1,500,000 200,000 1,300,000 1,500,000	0 0 0 0	0	1,500,00 200,00 1,300,00 1,500,00
Objective(s):Replacement Expansion EfficienProject Description Terrace the east bank for more organized seating. Add shallow concrete walls with grass seating to maximize use.Image: Service Charges and Fees00000Project Description Terrace the east bank for more organized seating. Add shallow concrete walls with grass seating to maximize use.Image: Service Charges and Fees000000Project CostsConst/Equip0000275,000275,000Project Costs00000275,000275,000Project Costs00000275,000Project Costs0000275,000275,000Project Costs00000000000000Project Costs00 </td <td>Others Financing Total Funding Sources Project Costs Planning Const/Equip Total Project Costs Fund Level Costs</td> <td>0 0 0 0 0</td> <td>0 0 0 0 0</td> <td>0 0 0 0 0</td> <td>0 0 0 0 0</td> <td>1,500,000 200,000 1,300,000 1,500,000 0</td> <td>0 0 0 0 0</td> <td>000000000000000000000000000000000000000</td> <td>1,500,00 200,00 1,300,00 1,500,00</td>	Others Financing Total Funding Sources Project Costs Planning Const/Equip Total Project Costs Fund Level Costs	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	1,500,000 200,000 1,300,000 1,500,000 0	0 0 0 0 0	000000000000000000000000000000000000000	1,500,00 200,00 1,300,00 1,500,00
ExpansionExpansionTerrace the east bank for more organized seating. Add shallow concrete walls with grass seating to maximize use.Funding SourcesService Charges and Fees00000275,000275,00Total Funding Sources000000275,000275,00Project Costs0000000275,000275,000Total Project Costs000000275,000275,000Fund Level Costs00000000	Others Financing Total Funding Sources Project Costs Planning Const/Equip Total Project Costs Fund Level Costs	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	1,500,000 200,000 1,300,000 1,500,000 0	0 0 0 0 0	000000000000000000000000000000000000000	1,500,00 200,00 1,300,00 1,500,00
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PROJECT DETAIL

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Bureau of Parks and Recreation Revised Adopted **Capital Plan** Prior Years FY 2002-03 FY 2003-04 FY 2004-05 FY 2005-06 FY 2006-07 FY 2007-08 5-Year Total P.I.R. Hot pits Area: Objective(s): Replacement Expansion Efficiency **Project Description** The asphalt in hot pits will be replaced with concrete because the air jacks used by Indy cars make dents in the asphalt when it is hot creating unsafe conditions. Other improvements to keep the facility competitive, include moving the pit wall back 15 feet, changing the water delivery, and replacing fencing with pullout posts. **Funding Sources** Service Charges and Fees 0 0 0 0 0 250,000 0 **Total Funding Sources** 0 0 0 0 250,000 0 0 **Project Costs** 0 0 0 0 0 250,000 0 Const/Equip **Total Project Costs** 0 0 0 0 0 250,000 0 250,000 **Fund Level Costs** 0 0 0 0 0 0 0 0 0 0 0 0 0 0 **Oper & Maint Costs** P.I.R. Irrigation Area: Repair/Maint Objective(s): Expansion Efficiency **Project Description** Install an irrigation system in the Chalet area, west, and east end of track. This includes installing well at west end and regrading/reseeding area between track and guardrail and around Chalet. Entire cost is shown for FY 04-05 but would be phased. Maintenance cost reduction of \$15,000 and additional revenue of \$30,000 would also be phased in. **Funding Sources** Service Charges and Fees 0 0 0 50,000 50,000 50,000 50,000 200,000 **Total Funding Sources** 0 0 0 50,000 50,000 50,000 200,000 50,000 **Project Costs** 0 50,000 Const/Equip 0 0 50,000 50,000 50,000 200,000 **Total Project Costs** 0 0 50,000 50,000 50,000 0 50,000 200,000 0 0 0 0 0 **Fund Level Costs** 0 0 0 0 0 0 0 0 **Oper & Maint Costs** 0 P.I.R. Paving Area: Objective(s): Repair/Maint Expansion **Project Description** Repaving in paddock areas and raceway itself. **Funding Sources** 750,000 Service Charges and Fees 0 0 0 0 0 0 750,000 **Total Funding Sources** 0 0 0 0 750,000 0 0 750,000 **Project Costs** 0 750.000 0 0 750.000 Const/Equip 0 0 0 **Total Project Costs** 0 0 0 750,000 0 0 0 750,000

City of Portland, Oregon - FY 2003-04 Adopted Budget

Fund Level Costs

Oper & Maint Costs

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Bureau of Parks and Recreation

		Revised	Adopted	ted Capital Plan				
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
P.I.R. Restrooms #2 & 4							Area:	N
	1.2						Objective(s):	Expansion Efficiency
Project Description Build two new restrooms for raceway patron	15.							,
Funding Sources Service Charges and Fees	0	0	0	0	0	500,000	0	500.000
Total Funding Sources	0			0	0	500,000		
Project Costs								
Const/Equip	0	0	0	0	0	500,000	0	500,000
Total Project Costs	0	0	0	0	0	500,000	0	500,000
Fund Level Costs	0	0	0	0	0	0	0	C
Oper & Maint Costs	0	0	0	0	0	0	0	C
P.I.R. Sewer Connection							Area	N
							Objective(s):	Expansion Efficiency
Project Description Build a full service RV park in the area whic financed with external loans.	ch is now used	for RV parking	during Rose Fe	stival. This will	provide additio	nal income to th	ne raceway. Effo	
Build a full service RV park in the area which	ch is now used 0		-	stival. This will 0			-	ort will be
Build a full service RV park in the area whic financed with external loans. Funding Sources		0	64,463	0	0	0	0	ort will be 64,463
Build a full service RV park in the area which financed with external loans. Funding Sources Others Financing Total Funding Sources Project Costs	0	0	64,463 64,463	0	0	0	0	64,463
Build a full service RV park in the area which financed with external loans. Funding Sources Others Financing Total Funding Sources Project Costs Const/Equip	0	0	64,463 64,463 64,463	0	0 0 0	0	0	ort will be 64,463 64,463
Build a full service RV park in the area which financed with external loans. Funding Sources Others Financing Total Funding Sources Project Costs Const/Equip Total Project Costs	0 0 0	0	64,463 64,463 64,463 64,463	0 0 0 0	0 0 0 0	0 0 0	0 0 0	64,463 64,463 64,463 64,463 64,463
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Build a full service RV park in the area whic financed with external loans. Funding Sources Others Financing Total Funding Sources Project Costs Const/Equip Total Project Costs	0 0 0	0	64,463 64,463 64,463 64,463 64,463 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0		ort will be 64,463 64,463 64,463 64,463
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Build a full service RV park in the area which financed with external loans. Funding Sources Others Financing Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs P.I.R. Water Quality Swales and F Project Description PIR is continuing to address enivronmental Funding Sources Service Charges and Fees	0 0 0 0 7 1 1 and stormwate	er issues by bui	64,463 64,463 64,463 64,463 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 175,000	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ort will be 64,463 64,463 64,463 64,463 64,463 0 0 0 0 175,000

PROJECT DETAIL

City of Portland, Oregon - FY 2003-04 Adopted Budget

Fund Level Costs

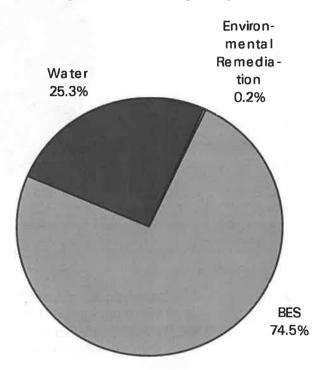
PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005–06	FY 2006-07	FY 2007-08	5-Year Tota
emorial Coliseum								
Memorial Coliseum Maintenance	e/Repair						Area:	NE
Project Description								Repair/Maint
Project Description Major maintenance improvements and rep	pair for the Memo	orial Coliseum.						Hepair/Maint
	pair for the Memo	orial Coliseum.						Hepair/Maint
Major maintenance improvements and rep	pair for the Memo	orial Coliseum. 799,354	850,000	850,000	850,000	850,000	850,000	
Major maintenance improvements and rep			850,000	850,000	850,000 850,000		850,000	4,250,000
Major maintenance improvements and rep Funding Sources Bureau Revenues	1,309,478	799,354						4,250,000
Major maintenance improvements and rep Funding Sources Bureau Revenues Total Funding Sources	1,309,478	799,354 799,354				850,000	850,000	4,250,000
Major maintenance improvements and rep Funding Sources Bureau Revenues Total Funding Sources Project Costs	1,309,478 1,309,478	799,354 799,354	850,000	850,000	850,000	850,000 850,000	850,000	4,250,000 4,250,000 4,250,000

Public Utilities

SERVICE AREA OVERVIEW

The Public Utilities service area capital budget is about \$195.4 million in FY 2003-04, or 71.6 percent of the total City CIP. This service area consists of the Bureau of Environmental Services (BES), which represents 74.5 percent of the service area's capital budget, the Environmental Remediation Fund of BES, which is 0.2 percent of the service area's capital budget, and the Bureau of Water Works, which comprises the remaining 25.3 percent.



BUREAU OF ENVIRONMENTAL SERVICES

The bureau's FY 2003-04 capital budget totals about \$145.5 million; the fiveyear CIP totals approximately \$551.8 million. Projects are budgeted in five programs: Combined Sewer Overflow, Maintenance and Reliability, Sewage Maintenance & Reliability 8.5% Sys 2.4% Systems Dev 7.3% Surface Water Mgmt 1.9%

CSO 79.9%

Combined SewerThe Combined SOverflowor 79.9% of the
the Westside Tur

Maintenance and Reliability

Sewage Treatment Systems The Combined Sewer Overflow (CSO) program totals about \$116.3 million, or 79.9% of the bureau's FY 2003-04 capital budget. The largest projects are the Westside Tunnel and Pump Station (\$107.9 million), the Eastside Tunnel (\$2.7 million), and the Columbia Slough Wastewater Treatment Facility (\$2.1 million).

Projects aimed at maintaining and improving the existing sewer system total approximately \$12.4 million in FY 2003-04. About \$3.4 million is budgeted for Insley/Taggart "A" Relief and Reconstruction, \$2.4 million for the NW Central Business District Basic project, and \$1.5 million is budgeted for capital maintenance projects.

This program maintains and improves two sewage treatment plants and 100 pump stations that serve more than 128,000 residential accounts and 12,000 commercial accounts in Portland. The FY 2003-04 capital budget is approximately \$3.4 million, with \$701,000 for repair, rehabilitation, and modifications at the Columbia Boulevard Wastewater Treatment Plant sewage treatment facilities, almost \$1.3 million for the Pump Station Improvement program, and about \$1.5 million for other treatment facilities' rehabilitation and modification.

Treatment Systems, Surface Water Management, and Systems Development.

Surface Water Management

Systems Development

Sources of Capital Funding The Surface Water Management program funds projects to correct water quality and stream hydrology problems. The FY 2003-04 capital budget totals nearly \$2.8 million. The Alsop-Brownwood Flood Mitigation project is budgeted at \$985,000, Johnson Creek Restoration at approximately \$599,000, and Slough Infrastructure projects at \$587,000. The remaining projects are spread across the city.

This program provides for expansion of the sewage collection system. The FY 2003-04 budget for this program is over \$10.6 million. The major projects include funding a new Customer Information/Billing system (almost \$7.7 million), the South Airport Sanitary Trunk Sewer (about \$1.4 million), the Commercial/Industrial Sanitary Sewer Extension Program (\$1.1 million), and permit projects (\$440,000).

The Bureau of Environmental Services' funding sources for capital projects include fees, charges and permits, line and branch charges, cash transfers from the Sewage System Operating Fund, bond proceeds, investment income, and fund balances.

Fees, Charges, and Permits

These include reimbursements for engineering, administration, and construction management services which are charged for permit sewer construction.

Line and Branch Charges

Charges in lieu of assessments are found in this category. They represent cost recovery for collection system sewers, including the portion of the collector sewer that extends to the property line (house branch). Line and branch charges are received in the form of cash along with special assessment bond proceeds from property owners who elect to finance their line and branch charges.

Cash Transfers from the Sewage System Operating Fund

Current sewer system net income from service fees and charges also funds capital outlays. The availability of current income to fund capital expenditures is the result of meeting debt service coverage requirements on outstanding bonds. For planning purposes, the bureau maintains a 1.5 senior debt service coverage ratio (the ration is 1.3 for combined debt) and an ongoing reserve of 15 percent of operating expenses for unforeseen financial needs. After debt service payments, funds in excess of those required for the 15 percent operating reserve are available to fund capital improvements.

Bond Proceeds

Proceeds from the sale of Sewer System revenue bonds are the largest source of revenue for capital projects. In general, debt service requirements for future bond sales have been calculated assuming level debt service (principal and interest payments payable semi-annually on July 1st and January 1st).

Investment Income

Investment or interest income is earned on all sewer system funds and is used to help offset future borrowing requirements.

Beginning Fund Balance

Another source of working capital for the CIP is the balance within the sewer system funds forecast to be available at the beginning of each fiscal year. The Sewage System Operating Fund maintains an ongoing reserve of 15 percent of operating expenses for unforeseen financial needs. Beginning fund balances in excess of this amount are made available to fund capital improvements. Beginning fund balances in the Construction Fund are also available to fund the bureau's CIP.

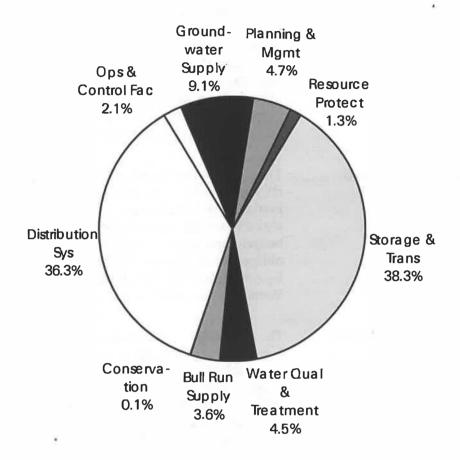
ENVIRONMENTAL REMEDIATION FUND

The Environmental Remediation Fund was established by Council action in FY 1993-94 to provide funding to remediate former solid waste disposal sites for which the City is liable under law. The FY 2003-04 budget for this fund is \$325,000.

The sole project is the remediation of the Longview City Laundry & Cleaners (LCL&C). The project implements a Settlement Agreement between the City and LCL&C to conduct an environmental remediation of the LCL&C site which is adjacent to the Guilds Lake site, a former City incinerator and landfill.

BUREAU OF WATER WORKS

The FY 2003-04 project budgets for the Bureau of Water Works total approximately \$49.6 million with \$310.4 million budgeted over the five-year CIP. Most of these projects are relatively small and address specific maintenance problems or deficiencies in the water system.



Organization of Water's CIP

Bull Run Supply

The programs and projects in the FY 2003-04 CIP are organized and presented in nine program areas, placing more emphasis on function. For the most part, the programs are major functional areas of the water system and its operation: Bull Run Supply, Conservation, Distribution System, Groundwater Supply, Operations and Control Facilities, Planning and Management, Resource Protection, Storage and Transmission, and Water Quality and Treatment.

The Bull Run Supply program addresses the reliability and expansion of the Bull Run Watershed, the Water Bureau's primary water supply source. The FY 2003-04 capital budget for the Bull Run Supply program totals approximately \$1.8 million, with nearly \$16.4 million budgeted for the fiveyear CIP. The largest FY 2003-04 projects are Watershed Maintenance (\$385,000) and System Vulnerability Reduction (\$1.2 million).

Conservation	The Conservation program provides for special projects that encourage and support water conservation and efficient water use. The Conservation program capital budget totals \$50,000 in FY 2003-04 and \$806,000 for FY 2003-08. The single project planned for FY 2003-04 is Water Loss Reduction at \$50,000.
Distribution System	The Distribution System program addresses reliability and expansion of the piping network that distributes water from terminal storage reservoirs to retail customers. The Distribution System program capital budget totals approximately \$18.0 million in FY 2003-04 and about \$103.8 million for FY 2003-08. The largest projects consist of improvements to distribution mains (\$4.9 million), utility relocation costs for Transportation, Environmental Services, and Oregon DOT projects (\$4.8 million), water services (\$2.1 million), and equipment purchases (\$2.5 million).
Groundwater Supply	The Groundwater Supply program is responsible for the expansion and reliability of the Columbia Southshore Wellfield (CSSW). The CSSW is Portland's secondary water source, augmenting the Bull Run supply, and is the region's backup water supply. The Groundwater Supply program capital budget totals approximately \$4.5 million in FY 2003-04 and about \$17.8 million for the five year CIP. Projects consist of Groundwater System Upgrades (\$4.0 million), Wellfield Rehabilitation (\$410,000), and Small Wells Study and Renovation (\$50,000).
Operations and Control Facilities	The Operations and Control Facilities program provides for the rehabilitation, improvement, and replacement of bureau buildings, grounds, communications, and control facilities. The Operations and Control Facilities program capital budget is approximately \$1.0 in FY 2003-04 and about \$7.0 million for FY 2003-08. Projects include Interstate Site Improvements (\$250,000), Building Maintenance (\$400,000), and Water Control Center improvements (\$372,000).
Planning and Management	The Planning and Management program addresses master planning and support functions for the overall CIP and its implementation. The Planning and Management program capital budget totals nearly \$2.4 million in FY 2003-04 and about \$15.3 million for FY 2003-08. Major projects include the Water System Security Plan (\$1.4 million), the Infrastructure Master Plan (\$200,000), and the Maintenance Management System (\$250,000).
Resource Protection	The Resource Protection program is responsible for the stewardship and protection of the City's two water sources, the Bull Run watershed and the Columbia Southshore Wellfield. The Resource Protection program capital budget totals \$655,000 in FY 2003-04 and nearly \$2.4 million over the five year CIP. Projects include Groundwater Remediation and Studies (\$150,000), Wellhead Protection/Monitoring Wells (\$300,000), and Bull Run Lake Mitigation (\$40,000).

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Storage and Transmission

The Storage and Transmission program provides for the rehabilitation, replacement, and expansion of the primary transmission pipelines and terminal storage reservoirs that make up the supply backbone of the water system. The Storage and Transmission program capital budget totals nearly \$19.0 million in FY 2003-04 and about \$120.0 million for FY 2003-08. The largest projects consist of constructing improvements to the Conduits (\$2.9 million), Open Reservoirs (\$15.8 million), and River Crossing and Transmission (\$320,000).

Water Quality and Treatment

The Water Quality and Treatment program is responsible for assuring that water quality throughout the water system meets U.S. Environmental Protection Agency and State of Oregon drinking water standards. The Water Quality and Treatment program capital budget totals about \$2.3 million in FY 2003-04 and about \$26.8 million over the five year CIP. The largest projects consist of constructing improvements to the Groundwater Disinfection System (\$1.2 million), Bull Run Treatment and Disinfection Improvements (\$150,000), and Water Quality Sample Upgrades (\$75,000).

Capital Improvement Plan — Public Utilities

This table summarizes the funding and costs by capital program for bureaus within this service area.

Bureau		Revised	Adopted		Capita			
Capital Program	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5–Year Tota
Bureau of Environmental Services								
Combined Sewer Overflow								
Funding Sources								
Grants/Donations	8,842,613	2,795,200	521,794	1,947,840	0	0	0	2,469,634
Others Financing	4,297,105	2,139,203	3,627,375	3,468,846	2,045,921	1,908,056	3,509,647	14,559,845
Revenue Bonds	97,758,758	50,273,539	89,464,998	84,106,258	50,754,608	47,334,490	87,066,257	358,726,611
Service Charges and Fees	26,829,372	13,356,313	22,647,834	21,658,054	12,773,893	11,913,119	21,912,796	90,905,696
Total Funding Sources	137,727,848	68,564,255	116,262,001	111,180,998	65,574,422	61,155,665	112,488,700	466,661,786
Project Costs								
Planning	5,690,304	2,083,000	2,298,000	500,000	155,500	265,000	0	3,218,500
Design/ProjMgmt	39,675,451	765,648		4,550,000	5,146,200	3,820,300	970,300	15,364,800
Site Acquisition	1,326,492	700,000	0	800,000	15,000	10,000	5,000	830,000
Const/Equip	91,035,601	65,015,607	113,086,001	105,330,998	60,257,722	57,060,365	111,513,400	447,248,486
Total Project Costs	137,727,848	68,564,255	116,262,001	111,180,998	65,574,422	61,155,665		466,661,786
Fund Level Costs	0		0	0	0	0	0	
Oper & Maint Costs	0	0	100,000	8,900	912,350	867.350	1,038,020	2,926,620
Maintenance & Reliability	Ū	0	100,000	0,000	012,000	001,000	1,000,020	2,020,020
Funding Sources								
Others Financing	1,357,574	256,800	386,600	213,369	270,770	257,196	68,176	1,196,11
Revenue Bonds	33,678,519	6,370,683	9,590,744	5,293,228	6,717,219	6,380,506	1,691,332	29,673,029
Service Charges and Fees	8,476,175	1,603,364	2,413,781	1,332,190	1,690,583	1,605,836	425,667	7,468,057
Total Funding Sources	43,512,268	8,230,847	12,391,125	6,838,787	8,678,572	8,243,538	2,185,175	38,337,197
Project Costs								
Planning	3,585,121	151,230	1,761,669	0	14,000	0	38,175	1,813,844
Design/ProjMgmt	3,431,985	645,902	702,965	567,490	109,000	27,000	415,000	1,821,455
Site Acquisition	16,238	0	0	0	0	0	0	(
Const/Equip	36,478,925	7,433,715	9,926,491	6,271,297	8,555,572	8,216,538	1,732,000	34,701,898
Total Project Costs	43,512,269	8,230,847	12,391,125	6,838,787	8,678,572	8,243,538	2,185,175	38,337,197
Fund Level Costs	0	0	0	0	0	0	C	
Oper & Maint Costs	C	0	18,000	24,000	30,000	38,975	44,975	155,950
Sewage Treatment Systems								
Funding Sources								
Others Financing	1,092,135	105,768	106,735	112,218	135,174	79,747	113,942	547,810
Revenue Bonds	27,093,461					1,978,345	2,826,649	
Service Charges and Fees	6,818,859							
Total Funding Sources	35,004,455							
Project Costs					5			
Planning	2,115,364	132,087	50,000	112,250	50,000	50,000	82,000	344,25
Design/ProjMgmt	7,358,499		700,000			500,000	500,000	
Site Acquisition	29,386	i 0	0			0	, C	
Const/Equip	25,501,206	2,649,913	2,671,000	2,850,000	3,732,500	2,006,000	3,070,000	14,329,50
Total Project Costs	35,004,455	3,390,000	3,421,000			2,556,000	3,652,000	17,558,25
Fund Level Costs	C	0 0	0	0	0	C) C) (
Oper & Maint Costs	C) 0	(43,000)	(51,110)	(51,110)	(51,610)	(51,610)) (248,440

Capital Improvement Plan — Public Utilities

This table summarizes the funding and costs by capital program for bureaus within this service area.

Bureau		Revised	Adopted		Capita	al Plan		
Capital Program	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Surface Water Management						1.1		
Funding Sources								
Others Financing	67,777	91,373	80,877	116,565	19,656	21,372	20,632	259,10
Revenue Bonds	1,681,484	2,266,778	2,006,400	2,891,745	487,621	530,190	511,847	6,427,80
Service Charges and Fees	423,187		694,965	727,790	122,723	133,438	128,821	1,807,73
Total Funding Sources	2,172,448	2,928,650		3,736,100	630,000	685,000	661,300	
-	2,172,110	2,020,000	2,102,212	0,100,100	000,000	000,000	001,000	0,101,01
Project Costs	005 450			50.000	50.000	50.000	50.000	0.0.74
Planning	935,150	0	112,742	50,000	50,000	50,000	50,000	312,74
Design/ProjMgmt	768,343		640,000	82,100	0	135,000	3,300	860,40
Site Acquisition	160,351	417,000	996,500	450,000	450,000	450,000	450,000	2,796,50
Const/Equip	308,604	2,306,650	1,033,000	3,154,000	130,000	50,000	158,000	4,525,00
Total Project Costs	2,172,448	2,928,650	2,782,242	3,736,100	630,000	685,000	661,300	8,494,64
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	28,250	29,000	57,25
•	0	0	0	0	0	20,230	29,000	57,25
Systems Development								
Funding Sources								
Bureau Revenues	1,377,475	25,000	25,000	25,000	25,000	25,000	25,000	125,00
Others Financing	136,820	139,214	91,914	128,450	61,152	61,152	61,152	403,82
Revenue Bonds	3,394,236	3,453,590	2,280,209	3,186,561	1,517,041	1,517,041	1,517,041	10,017,89
Service Charges and Fees	854,255	869,196	8,243,220	801,989	381,807	381,807	381,807	10,190,63
Total Funding Sources	5,762,786	4,487,000	10.640,343	4,142,000	1,985,000	1.985.000	1,985,000	20,737,34
Project Costs							, ,	
Planning	716.069	0	0	0	0	0	0	
	716,268		7 005 040		0		0	0.005.04
Design/ProjMgmt	1,209,762	329,700	7,885,343	125,000	125,000	125,000	125,000	8,385,34
Site Acquisition	80,672	150,000	0	0	0	0	0	10.050.00
Const/Equip	3,756,084	4,007,300	2,755,000	4,017,000	1,860,000	1,860,000	1,860,000	12,352,000
Total Project Costs	5,762,786	4,487,000	10,640,343	4,142,000	1,985,000	1,985,000	1,985,000	20,737,343
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	123,000	199,000	230,000	269,880	300,880	1,122,76
Bureau of Water Works								
Bull Run Supply Program								
Funding Sources								
Grants/Donations	0	0	0	0	100,000	130,000	0	230,00
Revenue Bonds	514,152	1,050,000	1,760,000	885,000	2,280,000	5,765,000	5,160,000	15,850,000
Service Charges and Fees	24,004	0	0	0	83,000	205,000	21,000	309,000
Total Funding Sources	538,156	1,050,000	1,760,000	885,000	2,463,000	6,100,000	5,181,000	16,389,00
	000,100	1,000,000	1,700,000	000,000	2,400,000	0,100,000	0,101,000	10,000,000
Project Costs								
Design/ProjMgmt	222,799	605,000	1,005,000	615,000	993,000	1,240,000	1,061,000	4,914,00
Const/Equip	315,357	445,000	755,000	270,000	1,470,000	4,860,000	4,120,000	11,475,00
Total Project Costs	538,156	1,050,000	1,760,000	885,000	2,463,000	6,100,000	5,181,000	16,389,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
Conservation Program								
Funding Sources								
Service Charges and Fees	246,041	200,000	50,000	50,000	288,000	288,000	130,000	806,00
Total Funding Sources	246,041			50,000				
	240,041	200,000	50,000	30,000	288,000	288,000	130,000	806,00
Project Costs								
Planning	16,320	0	0	0	0	0	· · · 0	
Design/ProjMgmt	229,721	70,000	40,000	40,000	85,000	85,000	110,000	360,00
Const/Equip	0	130,000	10,000	10,000	203,000	203,000	20,000	446,00
Total Project Costs	246,041	200,000	50,000	50,000	288,000	288,000	130,000	806,000
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	(
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Capital Improvement Plan — Public Utilities

This table summarizes the funding and costs by capital program for bureaus within this service area.

Revenue Bonds 597,455 13,819,000 11,328,200 13,718,500 23,869,000 25,715,000 23,869,000 25,715,000 23,869,000 25,715,000 23,869,000 25,715,000 23,869,000 25,715,000 23,869,000 25,715,000 23,869,000 25,715,000 23,869,000 25,715,000 23,869,000 25,715,000 23,869,000 25,715,000 23,869,000 25,715,000 23,869,000 25,715,000 23,869,000 25,715,000 25,715,000 23,869,000 25,725,000 25,715,000 44,813,000 25,869,000 25,755,000 1,172,80,000 22,869,000 25,755,000 1,172,000 1,758,300 Funding Sources 76,851,110 2,865,000 4,485,000 5,245,000 4,265,000 2,825,000 1,170,000 7,000 7,000 7,000 7,000 2,000 1,718,300 1,718,300 1,718,300 1,718,300 1,718,300 1,718,300 1,718,300 1,718,300 1,718,300 1,718,300 1,718,300 1,718,300 1,718,300 1,718,300 1,718,300 1,718,300 1,718,300 1,7	Bureau		Revised	Adopted	_	Capita	al Plan	-	
Punding Sources D 5,325,000 6,317,500 1,321,500 3,442,500 2,477,500 2,377,500 3,377,500	Capital Program	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5–Year Total
Bureau Revenues 0 6.355,000 6.371,500 3.442,500 3.447,500 3.247,500 2.371,500 Revenue Bonds 597,455 1.8,674,000 18,074,000 18,050,000 18,750,000 2.388,000 4.371,800 3.3442,500 2.348,200 2.388,0000 2.51,43,000 103,813,400 Phaining 11,723 0 0 0 0 4.393,000 7.582,000 1.572,000 1.3429,000 1.572,000 4.393,000 7.582,000 1.572,000 1.572,000 2.5143,000 16,913,000 1.572,000 2.5143,000 15,913,000 1.572,000 2.5143,000 1.593,000 5.500 4.438,000 5.250,000 4.215,000 2.575,000 1.172,000 1.593,000 5.000 2.500,000 5.00,0	Distribution System Program								
Brewnue Bonds 597.455 13.819.000 11.37.185.00 15.37.500 20.875.000 25.77.500 81.41.900 Total Funding Sources 597.455 16,974.000 18.010.00 16.050.000 18.780.000 23.880.00 25.143.000 10.881.3.000 Design/Project Costs 11.783 0 0 0 0 0 0 0 0 0.888.900 17.528.000 23.880.000 25.143.000 18.834.000 18.934.000 18.786.000 18.786.000 4.438.000 4.388.000 4.388.000 4.388.000 4.388.000 4.388.000 2.886.000 <td>Funding Sources</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Funding Sources								
Total Funding Sources 597,455 15,974,000 18,010,400 18,010,000 28,980,000 25,143,000 103,813,400 Project Costs 11,763 0	Bureau Revenues	0	5,355,000	6,617,500	4,331,500	3,442,500	3,407,500	4,572,500	22,371,500
Project Caria Planning Initial and the second	Revenue Bonds	597,455	13,619,000	11,392,900	13,718,500	15,307,500	20,452,500	20,570,500	81,441,900
Planning Design/Project Costs 11,763 0	Total Funding Sources	597,455	18,974,000	18,010,400	18,050,000	18,750,000	23,860,000	25,143,000	103,813,400
Planning Design/Project Costs 11,763 0	Project Costs								
Construip 12,725 16,569,000 14,853,400 15,728,000 16,729,000 20,749,000 </td <td>-</td> <td>11,763</td> <td>0</td> <td>0</td> <td>. 0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td>	-	11,763	0	0	. 0	0	0	0	0
Total Project Costs 597,455 18,974,000 18,010,400 18,050,000 18,750,000 23,860,000 25,143,000 103,813,400 Fund Level Costs 0	Design/ProjMgmt	460,967	2,414,000	3,057,000	2,625,000	3,024,000	4,431,000	4,389,000	17,526,000
Fund Level Costs 0	Const/Equip	124,725	16,560,000	14,953,400	15,425,000	15,726,000	19,429,000	20,754,000	86,287,400
Oper & Maint Costs Groundwater Supply Program 0 </td <td>Total Project Costs</td> <td>597,455</td> <td>18,974,000</td> <td>18,010,400</td> <td>18,050,000</td> <td>18,750,000</td> <td>23,860,000</td> <td>25,143,000</td> <td>103,813,400</td>	Total Project Costs	597,455	18,974,000	18,010,400	18,050,000	18,750,000	23,860,000	25,143,000	103,813,400
Groundwater Supply Program Funding Sources Revenue Bonds 4,955,542 2,815,000 5,0000 50,000 30,10,000 2,825,000 1,720,000 32,10,000 32,11,00,00 32,21,00,00 1,022,000 1,022,000 1,022,000 1,022,000 1,022,000 1,020,000 1,020,00	Fund Level Costs	0	0	0	0	0	0	0	0
Funding Sources 4,955,542 2,815,000 5,245,000 5,245,000 5,275,000 1,170,000 5,000 1,77,000 5,000 1,77,000 5,000 1,77,000 5,000 1,77,000 5,000 1,77,000 77,000 55,000 4,265,000 1,77,000 77,000 55,000 1,07,000 77,000 50,000 4,0000 2,00,000 0 <td>Oper & Maint Costs</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td>	Oper & Maint Costs	0	0	0	0	0	0	0	0
Revenue Bonds 4,955,542 2,815,000 4,243,000 5,245,000 4,215,000 5,265,000 4,215,000 5,0000 50,000 2,855,000 1,172,000 17,784,300 Planning 28,742 0 0 0 0 0 0 0 0 0 0 0 200,000 3,110,000 3,110,000 1,172,000 1,783,000 5,215,000 4,285,000 4,133,000 5,215,000 4,265,000 2,825,000 1,170,000 1,783,000 Total Project Costs 5,057,110 2,865,000 4,488,000 5,295,000 4,285,000 2,825,000 1,170,000 1,783,000 Constigraph Q 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td>Groundwater Supply Program</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Groundwater Supply Program								
Service Charges and Fees 101,588 50,000 50,000 50,000 50,000 50,000 260,000 260,000 <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	-								
Total Funding Sources 5,057,110 2,865,000 4,488,000 5,295,000 4,265,000 1,170,000 17,843,000 Project Costs Binning 28,742 0 <td>Revenue Bonds</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>2,575,000</td> <td>1,120,000</td> <td>17,593,000</td>	Revenue Bonds	1					2,575,000	1,120,000	17,593,000
Project Costs Project Costs Project Costs Project Costs Planning 28,742 0	•	101,568	50,000	50,000	50,000	50,000	50,000	50,000	
Project Costs 28,742 0	Total Funding Sources	5,057,110	2,865,000	4,488,000	5,295,000	4,265,000	2,625,000	1,170,000	17,843,000
DesignProjMgmt 898,341 565,000 1,070,000 770,000 550,000 460,000 260,000 3,110,000 Site Acquisition 0 4,00,000 200,000 0	Project Costs								121
Site Acquisition 0 400,000 20,000 1,4530,000 1,4530,000 1,4530,000 1,4530,000 1,4530,000 1,4530,000 1,4530,000 1,4530,000 1,070,000 1,770,000 1,7843,000 0 <th0< td=""><td>Planning</td><td>•</td><td>0</td><td>୍ 0</td><td>0</td><td>0</td><td></td><td></td><td></td></th0<>	Planning	•	0	୍ 0	0	0			
Const/Equip 4,130,027 1,900,000 3,218,000 4,525,000 3,715,000 2,165,000 910,000 14,533,000 Total Project Costs 0	Design/ProjMgmt	898,341	565,000	1,070,000	770,000	550,000	460,000	260,000	2° '
Total Project Costs 5,057,110 2,865,000 4,488,000 5,295,000 4,265,000 2,825,000 1,170,000 17,843,000 Pund Level Costs 0	Site Acquisition	0	400,000	200,000	0	-	542		200,000
Fund Level Costs 0	Const/Equip	4,130,027	1,900,000	3,218,000	4,525,000	3,715,000	2,165,000	910,000	14,533,000
Oper & Maint Costs 0	Total Project Costs	5,057,110	2,865,000	4,488,000	5,295,000	4,265,000	2,625,000	1,170,000	17,843,000
Operations & Control Facilities Funding Sources Revenue Bonds 2,269,776 307,000 822,000 972,000 2,247,000 1,022,000 1,722,000 6,785,000 Service Charges and Fees 46,233 45,000 200,000 0 0 0 0 200,000 Total Funding Sources 2,316,009 352,000 1,022,000 972,000 2,247,000 1,022,000 1,722,000 6,985,000 Project Costs 0	Fund Level Costs	0	0	0	0	0	0	0	0
Funding Sources 2,269,776 307,000 822,000 972,000 2,247,000 1,022,000 1,722,000 6,785,000 Service Charges and Fees 46,223 45,000 200,000 0 0 0 0 200,000 Project Costs 2,316,009 352,000 1,022,000 2,247,000 1,022,000 1,722,000 6,985,000 Project Costs 983,041 112,000 322,000 209,000 404,000 252,000 285,000 1,472,000 Const Fquip 631,587 240,000 700,000 763,000 1,224,000 1,022,000 1,437,000 4,913,000 Total Project Costs 2,316,009 352,000 1,022,000 972,000 2,247,000 1,022,000 1,722,000 6,985,000 Funding Sources 2,316,009 352,000 1,022,000 972,000 1,243,000 770,000 1,722,000 6,985,000 Funding Sources 0 0 0 0 0 0 0 0 0 0 0 0		0	0	0	0	0	0	0	0
Revenue Bonds 2,269,776 307,000 822,000 972,000 2,247,000 1,022,000 1,722,000 6,785,000 Service Charges and Fees 2,316,009 352,000 1,022,000 0 0 0 0 200,000 Project Costs 2,316,009 352,000 1,022,000 2,247,000 1,022,000 1,722,000 6,985,000 Planning 0 <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	•								
Service Charges and Fees 46,233 45,000 200,000 0 0 0 0 200,000 Total Funding Sources 2,316,009 352,000 1,022,000 972,000 2,247,000 1,022,000 1,722,000 6,985,000 Project Costs 963,041 112,000 322,000 209,000 404,000 255,000 265,000 265,000 265,000 265,000 265,000 265,000 265,000 265,000 265,000 265,000 265,000 270,000 1,472,000 4,913,000 Const/Equip 631,587 240,000 700,000 763,000 1,243,000 770,000 1,472,000 4,913,000 Fund Level Costs 0									
Total Funding Sources 2,316,009 352,000 1,022,000 972,000 2,247,000 1,022,000 1,722,000 6,985,000 Project Costs Planning 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Project Costs Planning 0	-	-							
Planning 0<	-	2,316,009	352,000	1,022,000	972,000	2,247,000	1,022,000	1,722,000	6,985,000
Design/ProjMgmt 963,041 112,000 322,000 209,000 404,000 252,000 285,000 1,472,000 Site Acquisition 721,381 0 0 0 600,000 0 600,000 Const/Equip 631,587 240,000 700,000 763,000 1,243,000 770,000 1,437,000 4,913,000 Total Project Costs 2,316,009 352,000 1,022,000 972,000 2,247,000 1,022,000 1,722,000 6,985,000 Fund Level Costs 0<	ar:								
Site Acquisition 721,381 0 0 600,000 0 0 600,000 Const/Equip 631,587 240,000 700,000 763,000 1,243,000 770,000 1,437,000 4,913,000 Total Project Costs 2,316,009 352,000 1,022,000 972,000 2,247,000 1,022,000 1,722,000 6,985,000 Fund Level Costs 0			-						
Const/Equip Total Project Costs 631,587 240,000 700,000 763,000 1,243,000 770,000 1,437,000 4,913,000 Fund Level Costs 2,316,009 352,000 1,022,000 972,000 2,247,000 1,022,000 1,722,000 6,985,000 Fund Level Costs 0	0 . 0			-					
Total Project Costs 2,316,009 352,000 1,022,000 972,000 2,247,000 1,022,000 1,722,000 6,985,000 Fund Level Costs 0	•					,			,
Fund Level Costs 0							· · ·		
Oper & Maint Costs 0					-				
Planning & Management Program Funding Sources Bureau Revenues 46,280 210,000 25,000 100,000 300,000 200,000 0 625,000 Revenue Bonds 272,835 639,000 1,395,000 474,000 565,000 970,000 2,355,000 5,759,000 Service Charges and Fees 6,776,364 605,000 935,000 1,135,000 1,533,000 2,407,000 2,949,000 8,959,000 Total Funding Sources 7,095,479 1,454,000 2,355,000 1,709,000 2,398,000 3,577,000 5,304,000 15,343,000 Project Costs Planning 23,428 170,000 320,000 65,000 25,000 0 0 410,000 Design/ProjMgmt 6,132,280 1,284,000 835,000 754,000 1,233,000 2,607,000 3,044,000 8,473,000 Const/Equip 939,771 0 1,200,000 890,000 1,140,000 970,000 2,260,000 6,460,000 Total Project Costs 7,095,479 1,454,000							-		
Bureau Revenues 46,280 210,000 25,000 100,000 300,000 200,000 0 625,000 Revenue Bonds 272,835 639,000 1,395,000 474,000 565,000 970,000 2,355,000 5,759,000 Service Charges and Fees 6,776,364 605,000 935,000 1,135,000 1,533,000 2,407,000 2,949,000 8,959,000 Total Funding Sources 7,095,479 1,454,000 2,355,000 1,709,000 25,000 3,044,000 8,473,000 Project Costs 91anning 23,428 170,000 320,000 65,000 25,000 3,044,000 8,473,000 Design/ProjMgmt 6,132,280 1,284,000 835,000 7,49,000 2,398,000 3,577,000 2,260,000 6,460,000 Total Project Costs 7,095,479 1,454,000 2,355,000 1,709,000 2,398,000 3,577,000 5,304,000 8,473,000 Design/ProjEd Costs 7,095,479 1,454,000 2,355,000 1,709,000 2,398,000 3,577,000 5,304,000	• • • • • • • • •	U	0	0	U U	, (, L	0
Bureau Revenues 46,280 210,000 25,000 100,000 300,000 200,000 0 625,000 Revenue Bonds 272,835 639,000 1,395,000 474,000 565,000 970,000 2,355,000 5,759,000 Service Charges and Fees 6,776,364 605,000 935,000 1,135,000 1,533,000 2,407,000 2,949,000 8,959,000 Total Funding Sources 7,095,479 1,454,000 2,355,000 1,709,000 25,000 3,044,000 8,473,000 Project Costs 91anning 23,428 170,000 320,000 65,000 25,000 3,044,000 8,473,000 Design/ProjMgmt 6,132,280 1,284,000 835,000 7,49,000 2,398,000 3,577,000 2,260,000 6,460,000 Total Project Costs 7,095,479 1,454,000 2,355,000 1,709,000 2,398,000 3,577,000 5,304,000 8,473,000 Design/ProjEd Costs 7,095,479 1,454,000 2,355,000 1,709,000 2,398,000 3,577,000 5,304,000									
Service Charges and Fees 6,776,364 605,000 935,000 1,135,000 1,533,000 2,407,000 2,949,000 8,959,000 Total Funding Sources 7,095,479 1,454,000 2,355,000 1,709,000 2,398,000 3,577,000 5,304,000 15,343,000 Project Costs 9 23,428 170,000 320,000 65,000 25,000 0 0 410,000 Design/ProjMgmt 6,132,280 1,284,000 835,000 754,000 1,1450,000 2,398,000 3,577,000 3,044,000 8,473,000 Const/Equip 939,771 0 1,200,000 890,000 1,1450,000 2,398,000 3,577,000 5,304,000 8,473,000 Fund Level Costs 7,095,479 1,454,000 2,355,000 1,709,000 2,398,000 3,577,000 5,304,000 15,343,000	Bureau Revenues	46,280	210,000	25,000	100,000	300,000	200,000) C	625,000
Total Funding Sources 7,095,479 1,454,000 2,355,000 1,709,000 2,398,000 3,577,000 5,304,000 15,343,000 Project Costs Planning 23,428 170,000 320,000 65,000 25,000 0 0 410,000 Design/ProjMgmt 6,132,280 1,284,000 835,000 754,000 1,233,000 2,607,000 3,044,000 8,473,000 Total Project Costs 7,095,479 1,454,000 2,355,000 1,709,000 2,398,000 3,577,000 5,304,000 8,473,000 Const/Equip 939,771 0 1,200,000 890,000 1,140,000 970,000 2,260,000 6,460,000 Total Project Costs 7,095,479 1,454,000 2,355,000 1,709,000 2,398,000 3,577,000 5,304,000 15,343,000 Fund Level Costs 0 0 0 0 0 0 0 0 0	Revenue Bonds	272,835	639,000	1,395,000	474,000	565,000	970,000	2,355,000	5,759,000
Project Costs 23,428 170,000 320,000 65,000 25,000 0 0 410,000 Design/ProjMgmt 6,132,280 1,284,000 835,000 754,000 1,233,000 2,607,000 3,044,000 8,473,000 Const/Equip 939,771 0 1,200,000 890,000 1,140,000 970,000 2,260,000 6,460,000 Total Project Costs 7,095,479 1,454,000 2,355,000 1,709,000 2,398,000 3,577,000 5,304,000 15,343,000	Service Charges and Fees	6,776,364	605,000	935,000	1,135,000	1,533,000	2,407,000	2,949,000	8,959,000
Planning 23,428 170,000 320,000 65,000 25,000 0 0 410,000 Design/ProjMgmt 6,132,280 1,284,000 835,000 754,000 1,233,000 2,607,000 3,044,000 8,473,000 Const/Equip 939,771 0 1,200,000 890,000 1,140,000 970,000 2,260,000 6,460,000 Total Project Costs 7,095,479 1,454,000 2,355,000 1,709,000 2,398,000 3,577,000 5,304,000 15,343,000 Fund Level Costs 0 0 0 0 0 0 0 0 0 0	Total Funding Sources	7,095,479	1,454,000	2,355,000	1,709,000	2,398,000	3,577,000	5,304,000	15,343,000
Design/ProjMgmt 6,132,280 1,284,000 835,000 754,000 1,233,000 2,607,000 3,044,000 8,473,000 Const/Equip 939,771 0 1,200,000 890,000 1,140,000 970,000 2,260,000 6,460,000 Total Project Costs 7,095,479 1,454,000 2,355,000 1,709,000 2,398,000 3,577,000 5,304,000 15,343,000 Fund Level Costs 0 0 0 0 0 0 0 0 0 0	Project Costs								
Const/Equip 939,771 0 1,200,000 890,000 1,140,000 970,000 2,260,000 6,460,000 Total Project Costs 7,095,479 1,454,000 2,355,000 1,709,000 2,398,000 3,577,000 5,304,000 15,343,000 Fund Level Costs 0 </td <td>Planning</td> <td>23,428</td> <td>170,000</td> <td>320,000</td> <td>65,000</td> <td>25,000</td> <td>) C</td> <td>) (</td> <td>410,000</td>	Planning	23,428	170,000	320,000	65,000	25,000) C) (410,000
Total Project Costs 7,095,479 1,454,000 2,355,000 1,709,000 2,398,000 3,577,000 5,304,000 15,343,000 Fund Level Costs 0	Design/ProjMgmt	6,132,280	1,284,000	835,000	754,000	1,233,000	2,607,000	3,044,000	8,473,000
Fund Level Costs 0	Const/Equip	939,771	0	1,200,000	890,000	1,140,000	970,000	2,260,000	6,460,000
	Total Project Costs	7,095,479	1,454,000	2,355,000	1,709,000			5,304,000	
Oper & Maint Costs 0 0 0 0 0 0 0 0	Fund Level Costs	C	0	0) C) () C) () 0
	Oper & Maint Costs	c	0	0 0) () () C) (0 0

This table summarizes the funding and costs by capital program for bureaus within this service area.

Bureau		Revised	Adopted		Capita	al Plan		
Capital Program	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Resource Protection Program								
Funding Sources								
Revenue Bonds	881,353	450,000	480,000	590,000	240,000	240,000	240,000	1,790,000
Service Charges and Fees	4,118,244	175,000	175,000	100,000	100,000	100,000	100,000	
Total Funding Sources	4,999,597		655,000	690,000	340,000	340,000		
	4,999,097	025,000	055,000	690,000	340,000	340,000	340,000	2,305,000
Project Costs								
Planning	5,263	0	0	0	0	0		
Design/ProjMgmt	4,762,798	445,000	475,000	530,000	230,000	230,000	230,000	1,695,000
Site Acquisition	26,875	0	0	0	0	0	0	(
Const/Equip	204,661	180,000	180,000	160,000	110,000	110,000	110,000	670,000
Total Project Costs	4,999,597	625,000	655,000	690,000	340,000	340,000	340,000	2,365,000
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	(
Storage and Transmission Program								
Funding Sources		290						
Grants/Donations	0	0	0	5,000,000	5,000,000	0	0	10,000,000
Revenue Bonds	14,268,726	8,042,300	18,990,000	28,693,000	24,670,000	20,620,000	17,020,000	109,993,000
Service Charges and Fees	100,864	400,000	0	40,000	0	0	0	
Total Funding Sources	14,369,590	8,442,300	18,990,000	33,733,000	29,670,000	20,620,000	17,020,000	
Project Costs							, ,	
Planning	85,294	0	0	0	0	0	0	(
Design/ProjMgmt	7,942,504	5,542,300	5,460,000	6,243,000	5,750,000	5,900,000	3,420,000	
Site Acquisition	607,420	0	0,100,000	0	0,000,000	0,000,000	0,120,000	, ,
Const/Equip	5,734,372	2,900,000	13,530,000	27,490,000	23,920,000	14,720,000	13,600,000	93,260,000
Total Project Costs	14,369,590	8,442,300	18,990,000	33,733,000	29,670,000	20,620,000	17,020,000	120,033,000
Fund Level Costs	0	0	0	0	0	0		
Oper & Maint Costs	0	0	0	0	0	0	0	C
Water Quality & Treatment Program						ä.		
Funding Sources								
Revenue Bonds	4,502,798	5,275,000	2,200,000	2,625,000	4,425,000	7,175,000	10,100,000	26,525,000
Service Charges and Fees	1,602,407	100,000	50,000	50,000	50,000	50,000	50,000	250,000
Total Funding Sources	6,105,205	5,375,000	2,250,000	2,675,000	4,475,000	7,225,000	10,150,000	26,775,000
-	0,100,200	0,070,000	2,200,000	2,070,000	4,470,000	7,220,000	10,100,000	20,770,000
Project Costs		045 000	4 400 000	0 405 000		4 005 000	4 070 000	
Design/ProjMgmt	3,513,249	915,000	1,180,000	2,185,000	3,095,000	1,095,000	1,070,000	8,625,000
Const/Equip	2,591,956	4,460,000	1,070,000	490,000	1,380,000	6,130,000	9,080,000	18,150,000
Total Project Costs	6,105,205	5,375,000	2,250,000	2,675,000	4,475,000	7,225,000	10,150,000	26,775,000
Fund Level Costs	0	0	0	0	0	0	0	C
Oper & Maint Costs	0	0	0	0	0	0	0	0
nvironmental Remediation Division								
Funding Sources								
Revenue Bonds	0	325,000	325,000	0	0	0	0	325,000
Total Funding Sources	0	325,000	325,000	0	0	0	0	325,000
Project Costs								
Const/Equip	0	325,000	325,000	0	0	. 0	0	325,000
Total Project Costs	0	325,000	325,000	0	0	0	0	325,000
Fund Level Costs	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	Ľ

This table summarizes capital costs by geographic area for bureaus within this service area.

Bureau		Revised	Adopted		Capita	al Plan		
Geographic Area	Prior Years	FY 2002–03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006–07	FY 2007–08	5-Year Total
Public Utilities								
Bureau of Environmental Services								
All Area	142,437,083	62,490,255	123,629,735	102,063,998	61,879,222	52,422,365	94,612,000	434,607,320
Central City	3,709,915	845,000	2,395,000	150,000	0	0	0	2,545,000
East	0	0	599,242	582,100	550,000	550,000	550,000	2,831,342
North	31,479,068	2,388,650	5,745,227	8,621,909	8,209,000	6,406,000	5,500,000	34,482,136
Northeast	1,921,216	4,530,000	2,905,508	8,249,378	9,690,572	1,661,538	5,911,300	28,418,296
Northwest	27,644,187	8,735,000	1,630,609	6,087,000	0	0	53,175	7,770,784
Southeast	13,885,404	6,115,490	4,699,390	3,549,000	871,700	13,585,300	11,313,700	34,019,090
Southwest	1,630,210	1,845,127	2,331,000	191,250	0	0	32,000	2,554,250
West	1,472,723	651,230	1,561,000	0	0	0	3,000,000	4,561,000
Total Bureau of Environmental Services	224,179,806	87,600,752	145,496,711	129,494,635	81,200,494	74,625,203	120,972,175	551,789,218
Bureau of Water Works								
All Area	12,168,770	22,175,000	23,262,400	24,232,000	27,823,000	36,942,000	42,079,000	154,338,400
East	11,437,528	8,667,300	19,315,000	32,612,000	30,138,000	22,770,000	7,491,000	112,326,000
Northeast	14,255,648	7,995,000	6,363,000	6,345,000	5,865,000	2,875,000	1,920,000	23,368,000
Southeast	2,651,436	320,000	320,000	870,000	1,070,000	3,020,000	14,020,000	19,300,000
Southwest	811,260	180,000	320,000	0	0	50,000	650,000	1,020,000
Total Bureau of Water Works	41,324,642	39,337,300	49,580,400	64,059,000	64,896,000	65,657,000	66,160,000	310,352,400
Environmental Remediation Division								
Northwest	0	325.000	325,000	0	0	0	0	325,000
Total Environmental Remediation Divi-	0	,	325,000					325,000
Total Public Utilities	\$265,504,448	\$127,263,052	\$195,402,111	\$193,553,635	\$146,096,494	\$140,282,203	\$187,132,175	\$862,466,618

This table summarizes project costs by the capital programs of the bureaus within this service area.

Prior Veans Prior Veans PY 2002-03 PY 2003-04 PY 2005-05 PY 2005-07 PY 2005-08 T Bureau of Environmental Services Combined Sever Overflow 653,689 316,000 903,000 114,000 0	Bureau Capital Program		Revised	Adopted		Capita	al Plan		
Combined Sever Overflow ESS/869 318,000 900,000 900,000 0	Project	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Califonia Pump Station Lippande 633,889 316,000 014,000 0 <td< td=""><td>Bureau of Environmental Services</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	Bureau of Environmental Services								
Cancina Basin Stream Diversion 968,871 500,000 0	Combined Sewer Overflow								
CBWTP ESD improvements 1,744,449 0 0 964,000 1,232,000 280,000 0 <t< td=""><td>California Pump Station Upgrade</td><td>653,689</td><td>318,000</td><td>903,000</td><td>114,000</td><td>0</td><td>0</td><td>0</td><td>1,017,00</td></t<>	California Pump Station Upgrade	653,689	318,000	903,000	114,000	0	0	0	1,017,00
CBWTP Finduent Purey Statisticn Upgnde 404,329 0 31,000 2,400,000 250,000 300,000 2,600,000 300,000 300,000 300,000 300,000 300,000 300,000 300,000 300,000 300,000 300,000 300,000 1,800,000 300,000 300,000 300,000 300,000 300,000 1,800,000 0 0 2,250,000 3,800,000 3,800,000 3,800,000 3,800,000 3,800,000 3,800,000 3,800,000 3,800,000 3,800,000 3,800,000 0 <td< td=""><td>Carolina Basin Stream Diversion</td><td>868,871</td><td>500,000</td><td>0</td><td>0</td><td>0</td><td>0</td><td>3,000,000</td><td>3,000,00</td></td<>	Carolina Basin Stream Diversion	868,871	500,000	0	0	0	0	3,000,000	3,000,00
CBWTP Primary Treatment Expansion 0 0 250,000 220,000 300,000 2,800,000 300,000 2,800,000 300,000 2,800,000 300,000 2,800,000 300,000 3,000,000 300,000 3,000,	CBWTP CSO Improvements	1,794,949	0	0	964,000	1,323,000	250,000	0	2,537,00
Columbia Slough Consolitation Conduit 69,747,133 1,254,202 0	CBWTP Influent Pump Station Upgrade	404,329	0	318,000	2,400,000	250,000	0	0	2,968,00
Columbia Slough WWTF 0 0 0 2,550,000 2,600,000 3,600,000 3,000,000 3,000,000 1,000,000 90,000,000 1300,000 90,000,000 1300,000 90,000,000 1300,000 90,000,000 1300,000 90,000,000 1300,000 90,000,000 1300,000 90,000,000 3,000,000<	CBWTP Primary Treatment Expansion	0	0	0	250,000	250,000	300,000	2,800,000	3,600,00
East Turnel 55,157 2,700,000 2,675,000 3,800,000 3,000,000 130,0000 90,000,000 130,0000 Lants 2, Predesign 69,923 0	Columbia Slough Consolidation Conduit	69,747,133	1,254,202	0	0	0	0	0	
Lents 2 Predesign 69,823 0 180,000 0	Columbia Slough WWTF	0	0	2,050,000	2,000,000	4,650,000	4,300,000	0	13,000,00
Portamouh Fores Main 0 50,000 1,250,000 1,300,000 1,400,000 5,800,000 9, 3,000,000 7,761,000 16, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 227,2 Total Combined Sever Overflow 137,727,248 68,564,255 116,262,001 111,180,986 65,574,422 61,155,665 112,488,700 466,1 Mixels Instance Capital - Construction 1,451,849 0 5,000 0 </td <td>East Tunnel</td> <td>35,157</td> <td>2,700,000</td> <td>2,675,000</td> <td>3,800,000</td> <td>3,000,000</td> <td></td> <td>90,000,000</td> <td>130,475,00</td>	East Tunnel	35,157	2,700,000	2,675,000	3,800,000	3,000,000		90,000,000	130,475,00
Selfword Basin Local Separation 3,698,511 0 0 70,000 3,000,000 4,000,000 1,000,000	Lents 2 Predesign	69,923	0	180,000	0	0	° О	0	180,00
SW CSO Parallel Interceptor 10,072,264 2,656,000 60,0000 0 766,700 7,725,300 7,761,900 16, Tanger Creek Basin Streem Diversion 27,733,167 8,735,000 1,630,699 6,067,000 0 0 0 16, Westeide Tunnel & Pump Station 222,713 552,314 552,332 93,15,99 54,034,722 16,810,365 112,488,700 466, Maintenance & Reliability 197,727,848 68,564,255 116,262,001 111,180,998 65,574,422 61,155,665 112,488,700 466, Maintenance & Reliability 197,527,704 0	Portsmouth Force Main	0	0	50,000	1,250,000	1,300,000	1,400,000	5,800,000	9,800,00
Taggart D Basin - Sewar Separation 0 0 0 0 0 766.700 7,761.900 16.0 Tammer Creek Basin Stream Diversion 27,633,167 8,735,000 1.630,609 6,087,000 0 0 0 0 0 7,761.900 126,800 Westem Half Lineris I Separation 22,537,142 52,341,053 107,855,392 93,815,996 56,054,722 61,815,665 112,488,700 466,6 Maintenance & Reliability 1137,727,948 68,564,255 116,262,001 111,180,998 65,574,422 61,155,665 112,488,700 466,0 MAX Sever Relocation 1,451,429 0 5,000 0	Sellwood Basin Local Separation	3,698,511	0	0	0	0	70,000	3,000,000	3,070,00
Tammer Greek Basin Stream Diversion Westsdie Tunkel A Europ Station 22,633,167 8,735,000 1,630,609 6,087,000 0 0 0 7,7 Westsdie Tunkel A Europ Station 22,57,142 52,410,053 107,855,382 93,815,988 54,034,722 16,810,365 112,488,700 466,0 Maintenance & Reliability 137,727,848 68,564,255 116,282,001 111,180,988 65,574,422 61,155,665 112,488,700 466,0 Maintenance & Reliability 0 99,591 174,211 249,658 126,538 0	SW CSO Parallel Interceptor	10,072,264		-		-	-	_	600,00
Western Half Lents 1 Separation 212,13 60,000 0 0 0 0 126,800 Western Half Lents 1 Pump Station 22,537,142 52,341,053 107,855,392 93,815,998 54,034,722 16,810,065 0 272, Total Combined Swer Overflow 137,727,848 68,564,255 116,282,001 111,180,998 65,574,422 61,155,665 112,488,700 466, Maintenance & Reliability 0 0 99,591 174,211 249,658 102,538 0 Instey/Taggart A Reliaf and 8,618,273 1,510,490 3,412,390 5,000 0 <t< td=""><td></td><td>-</td><td></td><td>-</td><td></td><td></td><td></td><td></td><td>16,053,90</td></t<>		-		-					16,053,90
Westside Tunnel & Pump Station 22,537,142 52,341,053 107,855,392 93,815,998 54,034,722 16,810,365 0 272,1 Total Combined Sewer Overflow 137,727,848 66,564,225 116,282,001 111,180,988 65,74,422 61,155,665 112,488,700 466,1 Maintenance & Beliability 0 99,591 174,211 249,658 126,538 0 <td>Tanner Creek Basin Stream Diversion</td> <td>27,633,167</td> <td>8,735,000</td> <td>1,630,609</td> <td>6,087,000</td> <td></td> <td>0</td> <td>0</td> <td>7,717,609</td>	Tanner Creek Basin Stream Diversion	27,633,167	8,735,000	1,630,609	6,087,000		0	0	7,717,609
Total Combined Sewer Overflow 137,727,848 68,564,255 116,262,001 111,180,988 65,574,422 61,155,665 112,488,700 466,7 Maintenance & Reliability 0 0 99,591 174,211 249,658 126,538 0	Western Half Lents 1 Separation	212,713	60,000	0	0				126,80
Maintenance & Reliability House of the second		22,537,142	52,341,053	107,855,392	93,815,998	54,034,722	16,810,365	0	272,516,47
H/SSI birliow Control 0 9.951 174,211 249,658 126,538 0 IMAX Sewer Relocation 1,451,849 0 5,000 0	Total Combined Sewer Overflow	137,727,848	68,564,255	116,262,001	111,180,998	65,574,422	61,155,665	112,488,700	466,661,78
MAX Sewer Relocation 1,451,849 0 5,000 0 0 0 0 Insley/Taggart A Relief and 8,618,273 1,510,490 3,412,390 5,000 0 0 0 3,175 Maintenance Capital - Contract 11,020 0									
Insley/Taggart A Relief and Limiton Residential Sewer Rehab 8,618,273 1,510,490 3,412,390 5,000 0 <th< td=""><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td></td><td></td><td>649,99</td></th<>					-	-			649,99
Linnton Residential Sewer Rehab 11,020 0 0 0 0 53,175 Maintenance Capital - Construction 7,356,368 507,000 407,000 307,000 207,000 107,000 1,500,000 8,800,000 1,500,000 1,500,000 1,500,000 1,500,000 1,500,000 1,500,000 0 0 0 2,2 NW Central Business District Basin 3,709,915 845,000 2,395,000 150,000 0 <td< td=""><td></td><td></td><td></td><td>-</td><td></td><td></td><td>-</td><td></td><td>5,00</td></td<>				-			-		5,00
Maintenance Capital - Construction 7,358,388 507,000 407,000 307,000 207,000 107,000 1,000,000 1,500,000 2,500,000 1,500,000 1,500,000 1,500,000 1,500,000 1,500,000 1,500,000 1,500,000 0							-		3,417,39
Maintenance Gapital - Contract 14,960,350 1,000,000 1,500,000 2,500,000 1,500,000 1,500,000 1,500,000 0 0 0 2 NW Combined Sewer Relief 557,343 151,230 1,500,000 0			-	_		-	-		53,17
NW Central Business District Basin 3,709,915 845,000 2,395,000 150,000 0 0 0 2,2 NW Combined Sewer Relief 557,343 151,230 1,500,000 0 <t< td=""><td>•</td><td></td><td></td><td>-</td><td>-</td><td></td><td></td><td>-</td><td>1,135,00</td></t<>	•			-	-			-	1,135,00
NW Combined Sever Relief 557,343 151,230 1,500,000 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>8,500,000</td>									8,500,000
Riverside Basin Combined Sever 4,786,350 122,000 623,000 105,000 21,000 20,000 100,000 4 Stormwater Residuals 0 0 0 0 50,000 5,973,000 27,000 6,6 Stormwater Residuals 0 0 81,227 113,409 0 0 0 Sullivan Sewer Structural Rehab. 2,418 205,000 30,000 500,000 0 0 10,1 Taggart Sever Rehabilitation Project 1,259,039 0 507,917 2,934,167 6,605,914 0 0 10,0 Taggart Sever Rehabilitation Project 4,550 0 0 0 0 0 333,000 50,000 10 0 11,1 100,000 11,1 100,000 0 0 0 0 0 0 0 0 0 0 1,1 TCWTP I& Reduction Project 57,019 377,127 73,000 0 0 0 0 0 0 0 0 0					-		-		2,545,000
SE Clinton Street 312,603 0 0 50,000 5,973,000 27,000 6,6 Stormwater Residuals 0 0 81,227 113,409 0 0 0 0 Sullivan Sewer Structural Rehab. 2,418 205,000 300,000 550,000 0 <t< td=""><td></td><td>-</td><td></td><td></td><td></td><td>-</td><td>-</td><td></td><td>1,500,000</td></t<>		-				-	-		1,500,000
Stormwater Residuals 0 0 81,227 113,409 0 0 0 Sullivan/Stark/Holladay Basins CS Relief 1,259,039 0 507,917 2,934,167 6,605,914 0 0 10 Taggart S, C, & D Basins R&R 285,094 2,400,000 7,000 0 0 393,000 12 Taggart Sewer Rehabilitation Project 4,550 0 0 0 45,000 517,000 5.000 1 Taylor Trunk Sewer Relief 112,178 952,000 1,100,000 0 0 0 0 0 0 0 1 1 7 0						-			869,00
Sullivan Sewer Structural Rehab. 2,418 205,000 30,000 550,000 0 0 1 Sullivan/Stark/Holladay Basins CS Relief 1,259,039 0 507,917 2,934,167 6,605,914 0 0 10,0 Taggart Sewer Rehabilitation Project 4,550 0 0 0 0 393,000 10,0 Taglor Trunk Sewer Relief 112,178 952,000 1,100,000 0 0 0 0 0 1,1 TCWTP I& Reduction Project 57,019 377,127 73,000 <				-				-	6,050,000
Sullivari/Stark/Holladay Basins CS Relief 1,259,039 0 507,917 2,934,167 6,605,914 0 0 10,1 Taggart B, C, & D Basins R&R 285,094 2,400,000 7,000 0 0 0 393,000 10,1 Taggart Sewer Rehabilitation Project 4,550 0 0 0 45,000 517,000 5,000 1,1 TCWTP I&I Reduction Project 112,178 952,000 1,100,000 0 0 0 0 0 0 1,1 TCWTP I&I Reduction Project 57,019 377,127 73,000 0<			-	-	-		-		194,630
Taggart B, C, & D Basins R&R 285,094 2,400,000 7,000 0 0 0 393,000 Taggart Sewer Rehabilitation Project 4,550 0 0 0 45,000 517,000 5,000 1, Taylor Trunk Sewer Relief 112,178 952,000 1,100,000 0 0 0 0 0 0 1, TCWTP I&I Reduction Project 57,019 377,127 73,000 <				-	-				580,000
Taggart Sewer Rehabilitation Project 4,550 0 0 0 45,000 517,000 5,000 1 Taylor Trunk Sewer Relief 112,178 952,000 1,100,000 0 0 0 0 1 1 TCWTP I&I Reduction Project 57,019 377,127 73,000 0<									10,047,998 400,000
Taylor Trunk Sewer Relief 112,178 952,000 1,100,000 0 0 0 0 1,1,100,000 TCWTP I&I Reduction Project 57,019 377,127 73,000 0						-	-		
TCWTP I&I Reduction Project 57,019 377,127 73,000 0 0 0 0 Wheeler Structural Rehab 27,900 160,000 650,000 0 </td <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td> <td>567,000 1,100,000</td>		-		-				-	567,000 1,100,000
Wheeler Structural Rehab 27,900 160,000 650,000 0 0 0 0 Total Maintenance & Reliability 43,512,269 8,230,847 12,391,125 6,838,787 8,678,572 8,243,538 2,185,175 38,3 Sewage Treatment Systems						-	-		73,000
Total Maintenance & Reliability 43,512,269 8,230,847 12,391,125 6,838,787 8,678,572 8,243,538 2,185,175 38,535 Sewage Treatment Systems CBWTP Aeration Basin Repairs 3,530 120,000 120,000 120,000 132,500 0 0 5 CBWTP Automation 1,072,936 40,000 60,000 60,000 105,000 36,000 0 0 2 CBWTP Dodd Upgrade 106,617 0 331,000 0							_		650,000
Sewage Treatment Systems CBUTP Acration Basin Repairs 3,530 120,000 120,000 120,000 132,500 0 0 3 CBWTP Acration Basin Repairs 3,530 120,000 120,000 120,000 132,500 0 0 3 3 0									
CBWTP Aeration Basin Repairs 3,530 120,000 120,000 120,000 132,500 0 0 3 CBWTP Automation 1,072,936 40,000 60,000 60,000 105,000 36,000 0		43,512,269	8,230,847	12,391,125	6,838,787	8,678,572	8,243,538	2,185,175	38,337,197
CBWTP Automation 1,072,936 40,000 60,000 105,000 36,000 0 2 CBWTP Dodd Upgrade 106,617 0 331,000 0	•	0.500	400.000	100.000	100.000	400 500			070 50
CBWTP Dodd Upgrade 106,617 0 331,000 0 <th< td=""><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>372,500</td></th<>	•								372,500
CBWTP Odor Control Projects 5,738,680 0 0 94,500 0 0 0 CBWTP Outfall Line Repair 567,147 0 0 40,000 40,000 0 1,100,000 1, CBWTP Solids Management & 30,906 640,000 190,000 2,20,000 1,260,000 1,260,000 1,260,000 1,260,000 0 0 2,4 0					-				261,000
CBWTP Outfall Line Repair 567,147 0 0 40,000 40,000 0 1,100,000 1, CBWTP Solids Management & 30,906 640,000 190,000 2,20,000 1,260,000 1,260,000 1,260,000 1,260,000 0									331,000
CBWTP Solids Management & 30,906 640,000 190,000 0 0 0 0 Pump Station Improvement Program 15,964,819 1,200,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 0 0 2,24 TCWTP Addition of a third Secondary 0 0 0 0 0 0 0 0 0 0 2,44 TCWTP Addition of a third Secondary 0									94,50
Pump Station Improvement Program 15,964,819 1,200,000 1,260,000 0 0 2,260 TCWTP Addition of a third Secondary 0					-				1,180,000
Sullivan Pump Station Capital Repairs 0 190,000 200,000 700,000 1,535,000 0 0 2,4 TCWTP Addition of a third Secondary 0 0 0 0 62,250 0 0 0 2,4 TCWTP Addition of a third Secondary 0 </td <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>190,000</td>	•								190,000
TCWTP Addition of a third Secondary 0 0 0 62,250 0 0 0 TCWTP Headworks Building & Screening 0 0 0 0 0 0 32,000 Treatment Facilities - Rehab & 11,519,820 1,200,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 6,3 Total Sewage Treatment Systems 35,004,455 3,390,000 3,421,000 3,596,750 4,332,500 2,556,000 3,652,000 17,6 Surface Water Management									6,300,000
TCWTP Headworks Building & Screening 0 0 0 0 0 0 32,000 Treatment Facilities - Rehab & 11,519,820 1,200,000 1,260,00									2,435,000
Treatment Facilities - Rehab & 11,519,820 1,200,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 6,3 Total Sewage Treatment Systems 35,004,455 3,390,000 3,421,000 3,596,750 4,332,500 2,556,000 3,652,000 17,60 Surface Water Management 528,510 400,000 985,000 3,044,000 10,000 0 0 4,00 Fanno Creek WQ Improvement 754,088 198,000 15,000 15,000 0 0 0									62,250
Total Sewage Treatment Systems 35,004,455 3,390,000 3,421,000 3,596,750 4,332,500 2,556,000 3,652,000 17,5 Surface Water Management	0 0								32,000
Surface Water Management Alsop-Brownwood Flood Mitigation & 528,510 400,000 985,000 3,044,000 10,000 0 0 4,0 Fanno Creek WQ Improvement 754,088 198,000 15,000 0 0 0 0									6,300,000
Alsop-Brownwood Flood Mitigation & 528,510 400,000 985,000 3,044,000 10,000 0 0 4,0 Fanno Creek WQ Improvement 754,088 198,000 15,000 0		35,004,455	3,390,000	3,421,000	3,596,750	4,332,500	2,556,000	3,652,000	17,558,250
Fanno Creek WQ Improvement 754,088 198,000 15,000 15,000 0 0 0	-	500 510	400.000	0.05 000	3 044 000	10 000	0	0	A 030 000
									4,039,000 30,000
Fanno WQWD Tower 53,236 0 240,000 0 0 0 0 2									240,000

This table summarizes project costs by the capital programs of the bureaus within this service area.

Johnson Creek Reformation Program 0 559,200 550,000 550,000 550,000 550,000 550,000 550,000 550,000 550,000 550,000 550,000 550,000 550,000 550,000 550,000 550,000 155,000 113,000 113,000 113,000 113,000 113,000 113,000 113,000 113,000 113,000 146,500 661,000 650,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 126	Bureau								
Prior Vesus	Capital Program		Revised	Adopted		Capita	al Plan		
Uniteno Creek Restonation 0 0 696/242 582,100 550,000 650,000	Project	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	• ••••
Note of Creark Restoration 0 0 8.0,00 0 <t< td=""><td>Johnson Creek Property Acquisition</td><td>0</td><td>0</td><td>110,000</td><td>0</td><td>0</td><td>0</td><td>0</td><td>110,000</td></t<>	Johnson Creek Property Acquisition	0	0	110,000	0	0	0	0	110,000
Lense Crossing 225,150 1,745,000 105,000 0	Johnson Creek Restoration Program	0	0	599,242	582,100	550,000	550,000	550,000	2,831,342
NE 148ii Basiii WOIP Finasa 2 0 0 0 0 0 0 0 0 0 0 0 0 0 724 Stoph Infrastructure: US Amy CPAC 45.509 0 61.000 0 0 0 0 0 750.00 Total Surface Winer Management 2,172.446 2,826.60 2,782.42 2,736,100 630,000 685.000 661.00 8,446.64 System Development Bureau of Transportation Interagency 1,377,475 25.000	Kelley Creek Restoration	0	0	80,000	0	0	0	0	80,000
Singu Infrastructure US Army COE 564,855 585,850 687,000 90,000 0 0 0 772,000 Total Surface Water Management 2,172,448 2,828,650 2,782,242 3,736,100 630,000 665,000 661,000 8,494,64 Strate Of Transportation Intergency 1,377,475 25,000 25,000 25,000 25,000 1,485,000 1,495,000 1,495,000 1,495,000 1,495,000 1,495,000 1,495,000 1,495,000 1,495,000 1,495,000 1,495,000 1,405,000 1,405,000 1,405,000 1,405,000 1,405,000 1,000,00 25,000 <td< td=""><td>Lents Crossing</td><td>225,150</td><td>1,745,000</td><td>105,000</td><td>0</td><td>0</td><td>0</td><td>0</td><td>105,000</td></td<>	Lents Crossing	225,150	1,745,000	105,000	0	0	0	0	105,000
Taples Party WG FAC 48.509 0 61.000 0 0 0 61.000 Total Surface Water Management 2,172,448 2,828,650 2,782,424 3,736,100 630,000 685,000 661,300 8,446,45 Bureau of Transportation Interagency 1,377,475 25,000 25,000 25,000 25,000 1,485,000 1,485,000 1,485,000 1,485,000 1,485,000 1,485,000 1,485,000 1,660,00 1,250,00 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 1,260,00 400,000 50,000 50,000 50,000 50,000 50,000 50,000	NE 148th Basin WQF Phase 2	0	0	0	0	0	135,000	111,300	246,300
Total Surface Weiter Management 2,172,448 2,828,850 2,782,422 3,736,100 680,000 666,000 661,300 8,494,64 System Development 1,377,475 25,000 25,000 25,000 25,000 25,000 665,000 6661,300 6,494,64 Drainage Improvement Program (DIP) 2,172,239 25,000	Slough Infrastructure: US Army COE	564,955	585,650	587,000	95,000	70,000	0	0	752,000
Systems Development 1,377,475 25,000 25,000 25,000 25,000 1,495,000 1,205,000 1,205,000 1,205,000 1,200,00	Taylors Ferry WQ FAC	46,509	0	61,000	0	0	0	- O	61,000
Bureau of Transportation Interagency 1.377.475 25.000 25.000 125.000 25.000 1.485.000 1.400.000 400.000 400.000 400.000 400.000 400.000 400.000 400.000 400.000 400.000 2.007.00 2.607.00 1.285.000 1.285.000 1.285.000 1.285.000 1.285.000 1.285.000 1.285.000 2.00.444 7.462.233 120.372.175 551.786.21 Buil Run Supply Program Buil Run Supply Program Sast.00 1.00.000 100.000 160.000 300.000 300.000 300.000 510.000 510.000 510.000 510.000 510.000 510.000 510.000 510.000 510.000 510.000 500.000 500.000	Total Surface Water Management	2,172,448	2,928,650	2,782,242	3,736,100	630,000	685,000	661,300	8,494,642
Conductives. Santary Rever East B83,877 422,000 1,113,000 1,415,000 1,485,000 1,485,000 5,7863,34 Drainage improvement Program (DIP) 2,173,239 25,000 25,000 25,000 400,000 40,000 1,085,000 1,885,000 1,885,000 1,885,000 1,285,000 1,285,000 1,285,000 1,285,000 1,285,000 1,20,717,75 55,789,21 Bull Run Supply Porgram Bull Run Development 24,004 50,000 100,000 183,000 305,000 51,000 13,0100 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000	Systems Development								
Customer Information System 0 0 7,668,343 0 0 0 7,668,343 Drainage Involvement Program (DIP) 21,732.93 25,000 20,000 40,	Bureau of Transportation Interagency	1,377,475	25,000	25,000	25,000	25,000	25,000	25,000	125,000
Drainage improvement Program (DIP) 21,72,239 25,000 26,000	Com/Ind/Res. Sanitary Sewer Extn	853,677	422,000	1,113,000	1,011,000	1,495,000	1,495,000	1,495,000	6,609,000
Permit Fainburgement 726538 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 20,000 40,000 40,000 20,000 40,000 40,000 40,000 40,000 40,000 20,000 40,000 20,000 40,000 20,000 40,000 20,000 40,000 20,000 40,000 40,000 20,000 40,000 40,000 20,000 1,985,00	Customer Information System	0	0	7,669,343	0	0	0	0	7,669,343
Permits 0 0 400,000 20,072,724 Total System Development 5,702,786 4,447.000 108,400,33 81,200,444 74,625,203 120,972,175 55,708 778,745 Buil Run Supply Program 24,004 50,000 60,000 50,000 180,000 305,000 56,000 1,850,000 56,000 1,850,000 56,000 1,850,000 56,000 1,850,000 51,000 51,000 51,000 51,000 51,0100 1,83,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000	Drainage Improvement Program (DIP)	2,173,239	25,000	25,000	25,000	25,000	25,000	25,000	125,000
South Alrport Sanlary Trunk Sewer Total Systems Development 631,889 3,975,000 1,388,000 2,841,000 <	Permit Reimbursement	726,536	40,000	40,000	40,000	40,000	40,000	40,000	200,000
Total Systems Development 5,762,786 4,487,000 10,640,343 4,142,000 1,985,000 1,985,000 1,985,000 2,773,74 Total Bureau of Environmental Services 224,170,806 67,600,752 145,496,711 129,494,835 81,200,494 74,825,203 120,972,175 551,789,21 Bureau of Water Works Bull Run Development 24,004 50,000 100,000 180,000 305,000 281,000 969,000 Dama & Headworks Regain & Sol,583 301,583 50,000 121,000 500,000 450,000 480,000 350,000 1,865,000 1,8	Permits	0	0	400,000	400,000	400,000	400,000	400,000	2,000,000
Total Bursu of Environmental Services Intension Intension Intension Intension Intension Bursu of Water Works 224,179,806 67,600,752 145,496,711 128,494,635 81,200,494 74,625,203 120,972,175 551,789,21 Bull Run Supply Program 240,004 50,000 160,000 160,000 305,000 281,000 969,000 System Vulnerability Reduction 117,518 555,000 1,250,000 530,000 450,000 450,000 1,01,000 180,000 305,000 281,000 969,00 Water Advants Requirts 301,653 70,000 365,000 1,250,000 530,000 460,000 480,000 350,000 1,01,000 1,655,000 1,750,000 30,000 30,000 300,000 300,000 300,000 100,000 100,000 100,000 100,000 100,000 0<	South Airport Sanitary Trunk Sewer	631,859	3,975,000	1,368,000	2,641,000	0	0	0	4,009,000
Bureau of Water Works Buill Run Supply Program Buill Run Supply Program Buill Run Supply Program Buill Run Supply Program 24,004 50,000 100,000 100,000 90,000 305,000 281,000 969,000 Dams & Headworks Repair & 301,563 70,000 60,000 50,000 4,500,000 13,010,000 4,500,000 4,500,000 4,500,000 4,500,000 4,500,000 4,500,000 4,500,000 4,500,000 4,500,000 4,500,000 4,500,000 4,500,000 4,500,000 4,500,000 4,500,000 4,500,000 4,500,000 4,500,000 5,81,000 10,815,00 10,815,00 10,815,00 10,500,000 5,000 10,000	Total Systems Development	5,762,786	4,487,000	10,640,343	4,142,000	1,985,000	1,985,000	1,985,000	20,737,343
Buil Run Supply Program Buil Run Development 24,004 50,000 100,000 100,000 183,000 305,000 281,000 969,000 Dams & Headworks Repair & 301,663 70,000 60,000 50,000 100,000 50,000 45,000 45,000 45,000 45,000 45,000 45,000 45,000 45,000 12,010,000 50,000 12,010,000 50,000 12,010,000 50,000 12,010,000 5,181,000 16,389,000 2,463,000 6,100,000 50,000 16,389,000 2,463,000 6,100,000 50,000 16,389,00 16,389,00 16,399,00 0	Total Bureau of Environmental Services	224,179,806	87,600,752	145,496,711	129,494,635	81,200,494	74,625,203	120,972,175	551,789,218
Bull Plun Development 24,004 50,000 100,000 100,000 183,000 305,000 281,000 969,00 Dams & Headworks Repair & 301,563 70,000 60,000 535,000 1,75,000 5,01,000 4,50,000 1,81,000 13,01,000 13,01,000 13,01,000 1,85,00 1,85,000 1,80,000	Bureau of Water Works								
Dams & Headworks Repair & 301,563 70,000 60,000 50,000 80,000 305,000 50,000 13,01,000 System Yuhnerability Reduction 117,516 555,000 1,215,000 535,000 4,500,000 45,00,00 13,010,00 Vatarershed Maintenance 95,071 375,000 385,000 2,463,000 6,100,000 5,181,000 18,850,00 Conservation Program 3,841 0 0 0 30,000 30,000 300,000	Bull Run Supply Program								
System Vulnerability Reduction 117,518 555,000 1,215,000 535,000 1,750,000 45,00,000 45,00,000 13,010,00 Watershed Maintenance 95,071 375,000 386,000 2,060,000 440,000 360,000 1,865,000 Conservation Program Industrial Conservation 3,841 0 0 0 30,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 100,000 30,000	Bull Run Development	24,004	50,000	100,000	100,000	183,000	305,000	281,000	969,000
Watershed Maintenance 95,071 375,000 385,000 200,000 450,000 480,000 350,000 1,865,000 Total Bull Run Supply Program 538,156 1,050,000 1,760,000 885,000 2,463,000 6,100,000 5,181,000 16,389,00 Conservation Program 3,841 0 0 0 30,000 30,000 300,000	Dams & Headworks Repair &	301,563	70,000	60,000	50,000	80,000	305,000	50,000	545,000
Total Bull Run Supply Program 538,156 1,050,000 1,760,000 885,000 2,463,000 6,100,000 5,181,000 16,389,00 Conservation Program Industrial Conservation 3,841 0	System Vulnerability Reduction	117,518	555,000	1,215,000	535,000	1,750,000	5,010,000	4,500,000	13,010,000
Conservation Program Induct Induct <thinduct< th=""> Induct <thinduct< th=""></thinduct<></thinduct<>	Watershed Maintenance	95,071	375,000	385,000	200,000	450,000	480,000	350,000	1,865,000
Industrial Conservation 3,841 0 0 0 30,000 30,000 30,000 90,00 Peak Offload / Backup Wells For Hospitals 19,560 150,000 0	Total Buli Run Supply Program	538,156	1,050,000	1,760,000	885,000	2,463,000	6,100,000	5,181,000	16,389,000
Peak Offload / Backup Wells For Hospitals 19,560 150,000 0	Conservation Program								
Water Loss Reduction 62,201 50,000 50,000 50,000 50,000 208,000 208,000 0 416,00 Vater Reuse & Alternate Use 160,439 0 0 0 288,000 288,000 0 466,00 Distribution System Program 246,041 200,000 50,000 0 0 288,000 130,000 806,000 Distribution System Program Automated Meter Reading (AMR) 597,455 100,000 100,000 673,000 400,000 435,000 200,000 2,907,000 2,877,000 2,877,000 2,577,000 2,577,000 2,577,000 2,577,000 2,577,000 3,75,000 4,575,000 675,000 675,000 675,000 3,75,000 3,75,000 3,75,000 3,75,000 3,75,000 3,75,000 3,75,000 3,75,000 3,75,000 675,000 675,000 675,000 675,000 675,000 675,000 675,000 675,000 3,75,000 3,75,000 675,000 675,000 675,000 675,000 675,000 3,75,000 3,75,000	Industrial Conservation	3,841	0	0	0	30,000	30,000	30,000	90,000
Water Reuse & Alternate Use 160,439 0 0 0 208,000 208,000 208,000 0 416,00 Total Conservation Program 246,041 200,000 50,000 50,000 288,000 288,000 130,000 806,00 Distribution System Program 597,455 100,000 100,000 100,000 0 0 0 200,000 3,076,00 Distribution Mains 0 1,610,000 1,610,000 4,900,000 4,900,000 5,800,000 7,600,000 2,907,000 3,076,00 Equipment Purchases 0 1,974,000 2,473,400 3,210,000 2,567,000 2,571,000 3,15,000 315,000 315,000 315,000 315,000 315,000 3,57,00 675,000 675,000 675,000 675,000 675,000 675,000 675,000 675,000 675,000 500,000 2,080,000 2,080,000 2,080,000 2,080,000 2,080,000 2,080,000 2,080,000 2,080,000 2,080,000 2,080,000 2,080,000 2,080,000 <	Peak Offload / Backup Wells For Hospitals	19,560	150,000	0	0	0	0	0	(
Total Conservation Program 246,041 200,000 50,000 288,000 288,000 130,000 806,00 Distribution System Program Automated Meter Reading (AMR) 597,455 100,000 100,000 0 0 0 200,000 330,000 806,00 BES Adjustments 0 1,610,000 1,168,000 873,000 400,000 435,000 29,070,00 5,800,000 7,600,000 2,977,000 2,900,000 3,976,00 2,907,000 5,800,000 7,600,000 2,977,000 2,977,000 2,977,000 2,977,000 2,977,000 2,977,000 2,977,000 2,977,000 5,900,000 7,600,000 2,977,000 2,977,000 2,977,000 2,977,000 2,977,000 3,976,000 915,000 915,000 915,000 915,000 915,000 315,000 315,000 315,000 315,000 315,000 315,000 315,000 315,000 315,000 315,000 3,757,00 675,000 675,000 675,000 675,000 675,000 675,000 3,757,00 3,757,00 3,747,00 <td>Water Loss Reduction</td> <td>62,201</td> <td>50,000</td> <td>50,000</td> <td>50,000</td> <td>50,000</td> <td>50,000</td> <td>100,000</td> <td>300,000</td>	Water Loss Reduction	62,201	50,000	50,000	50,000	50,000	50,000	100,000	300,000
Distribution System Program Automated Meter Reading (AMR) 597,455 100,000 100,000 0 0 0 200,000 BES Adjustments 0 1,610,000 1,161,000 1,160,000 400,000 435,000 200,000 3076,00 Distribution Mains 0 4,910,000 4,900,000 5,870,000 5,800,000 7,600,000 2,977,000 3,148,44 Large Meter Replacement & Design 0 335,000 2,473,400 3,210,000 2,527,000 3,15,000 315,000 315,000 315,000 315,000 315,000 315,000 315,000 315,000 315,000 315,000 3,874,00 ODDT Adjustments 0 2,258,000 2,953,000 871,000 0 0 3,824,00 Pump Stations 0 2,2680,000 2,983,000 852,000 345,000 2,080,000 2,080,000 2,080,000 2,080,000 2,080,000 2,080,000 2,080,000 2,080,000 2,080,000 2,080,000 2,080,000 2,500,000 500,000 500,000 2,080,000	Water Reuse & Alternate Use	160,439	0	0	0	208,000	208,000	0	416,000
Automated Meter Reading (AMR) 597,455 100,000 100,000 0 0 0 200,000 BES Adjustments 0 1,610,000 1,168,000 873,000 4000,000 5,870,000 2,850,000 7,600,000 2,907,000 Equipment Purchases 0 1,974,000 2,473,400 3,210,000 2,587,000 2,527,000 2,527,000 2,527,000 2,527,000 2,575,000 4,575,000 4,575,000 315,000 315,000 315,000 315,000 315,000 315,000 3,775,00 2,587,000 2,570,000 2,570,000 3,757,000 3,757,000 3,757,000 2,500,000 675,000 675,000 675,000 3,757,000 3,787,000 3,767,000 2,080,000 3,480,00 3,412,000	Total Conservation Program	246,041	200,000	50,000	50,000	288,000	288,000	130,000	806,000
BES Adjustments 0 1,610,000 1,168,000 873,000 400,000 435,000 200,000 3,076,00 Distribution Mains 0 4,910,000 4,900,000 4,900,000 5,870,000 5,870,000 7,600,000 29,070,00 Equipment Purchases 0 1,974,000 2,473,400 3,210,000 2,567,000 2,527,000 2,577,000 2,577,000 3,757,000 Meter Purchases 0 415,000 315,000 315,000 315,000 315,000 315,000 315,000 315,000 315,000 3,757,000 675,000 675,000 675,000 675,000 3,757,000 3,757,000 3,757,000 3,757,000 3,757,000 3,757,000 3,757,000 3,757,000 3,757,000 3,757,000 3,757,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 2,080,000 2,080,000 2,080,000 3,480,000 4,825,000 Transmission Mains097,000670,000160,0002,50	Distribution System Program								
Distribution Mains 0 4,910,000 4,900,000 4,900,000 5,870,000 5,800,000 7,600,000 29,070,00 Equipment Purchases 0 1,974,000 2,473,400 3,210,000 2,567,000 2,527,000 2,527,000 2,527,000 2,527,000 4,575,000 Meter Purchases 0 415,000 315,000 315,000 315,000 315,000 315,000 315,000 315,000 315,000 315,000 3,757,000 2,589,000 2,589,000 2,589,000 2,589,000 3,757,	Automated Meter Reading (AMR)	597,455	100,000	100,000	100,000	0	0	0	200,000
Equipment Purchases 0 1,974,000 2,473,400 3,210,000 2,567,000 2,527,000 2,371,000 13,148,40 Large Meter Replacement & Design 0 335,000 915,000 915,000 915,000 915,000 915,000 915,000 915,000 915,000 915,000 915,000 312,400 502,000 500,000	BES Adjustments	0	1,610,000	1,168,000	873,000	400,000	435,000	200,000	3,076,000
Large Meter Replacement & Design 0 335,000 915,	Distribution Mains	C	4,910,000	4,900,000	4,900,000	5,870,000	5,800,000	7,600,000	29,070,000
Meter Purchases 0 415,000 31,000 <	Equipment Purchases	0	1,974,000	2,473,400	3,210,000	2,567,000	2,527,000	2,371,000	13,148,400
ODOT Adjustments 0 1,243,000 675,000 675,000 675,000 675,000 3,375,00 PDOT Adjustments 0 2,598,000 2,953,000 871,000 0 0 0 3,824,00 Pump Stations 0 222,000 620,000 852,000 345,000 845,000 1,095,000 3,757,00 Renew Hydrants 0 700,000 500,000 500,000 2,080,000 3,480,000 4,825,00 Transmission Mains 0 97,000 671,000 1,554,000 2,418,000 6433,000 2,500,000 2,500,000 2,500,000 2,500,000 2,500,000 2,500,000 2,500,000 2,500,000 2,500,000 2,500,000 2,500,000 2,500,000 2,500,000 2,500,000 2,500,000	Large Meter Replacement & Design	0	335,000	915,000	915,000	915,000	915,000	915,000	4,575,000
PDOT Adjustments 0 2,598,000 2,953,000 871,000 0 0 0 3,824,00 Pump Stations 0 222,000 620,000 852,000 345,000 845,000 1,095,000 3,757,00 Renew Hydrants 0 700,000 500,000 500,000 500,000 2,080,000 2,000,00 2,000,00	Meter Purchases	0	415,000	315,000	315,000	315,000	315,000	315,000	1,575,000
Pump Stations 0 222,000 620,000 852,000 345,000 845,000 1,095,000 3,757,00 Renew Hydrants 0 700,000 500,000 500,000 500,000 500,000 2,080,000 3,480,000 4,825,00 10,400,00 2,500,000 165,000 835,000 3,412,000 14,488,00 1,4488,00 3,412,000 14,488,00 3,412,000 14,488,00 3,805,000 2,500,000 10,3813,40 0,000,00 2,000,00 2,050,00	ODOT Adjustments	C	1,243,000	675,000	675,000	675,000	675,000	675,000	3,375,00
Renew Hydrants 0 700,000 500,000 500,000 500,000 500,000 2,080,000 4,048,000 3,480,000 3,480,000 4,825,00 3,480,000 4,825,00 3,412,000 14,488,00 3,412,000 14,488,00 3,412,000 14,488,00 3,412,000 14,488,00 3,865,000 1,930,000 25,143,000 10,3813,40 Groundwater Supply Program 597,455 18,974,000 18,010,400 18,050,000 3,865,000 1,930,000 475,000 15,243,00 Small Wells Study 101,568 50,000 50,000 50,000 50,000 50,000	PDOT Adjustments	C	2,598,000	2,953,000	871,000	0	0	0	3,824,00
Services 0 2,080,000 10,400,00 Transmission Mains 0 97,000 671,000 1,554,000 2,418,000 6,433,000 3,412,000 14,488,00 Utility Line Relocations 0 2,500,000 500,000 18,010,400 18,050,000 18,750,000 23,860,000 25,143,000 103,813,40 Groundwater Supply Program 597,455 18,974,000 18,010,400 18,050,000 50,000 50,000 50,000 25,00,00 25,00,00 25,00,00 25,00,00 25,00,00 25,00,00 25,00,00	Pump Stations	C	222,000	620,000	852,000	345,000	845,000	1,095,000	3,757,000
Tanks 0 190,000 140,000 205,000 165,000 835,000 3,480,000 4,825,00 Transmission Mains 0 97,000 671,000 1,554,000 2,418,000 6,433,000 3,412,000 14,488,00 Utility Line Relocations 0 2,500,000 500,000 1,000,000 2,500,000 2,500,000 2,500,000 2,500,000 9,000,000 Total Distribution System Program 597,455 18,974,000 18,010,400 18,050,000 18,750,000 23,860,000 25,143,000 103,813,40 Groundwater Supply Program 597,455 18,974,000 4,028,000 4,945,000 3,865,000 1,930,000 475,000 15,243,000 Small Wells Study 101,568 50,000 50,000 50,000 50,000 50,000 50,000 2,625,000 4,285,000 Wellfield Rehabilitation 0 290,000 4,10,000 300,000 350,000 645,000 2,625,000 1,70,000 17,843,000 Operations & Control Facilities Building Maintenance 0	Renew Hydrants	0	700,000	500,000	500,000	500,000	500,000	500,000	2,500,000
Transmission Mains 0 97,000 671,000 1,554,000 2,418,000 6,433,000 3,412,000 14,488,00 Utility Line Relocations 0 2,500,000 500,000 1,000,000 2,500,000 2,500,000 2,500,000 2,500,000 9,000,000 Total Distribution System Program 597,455 18,974,000 18,010,400 18,050,000 18,750,000 23,860,000 25,143,000 103,813,40 Groundwater Supply Program 4,955,542 2,525,000 4,028,000 4,945,000 3,865,000 1,930,000 475,000 15,243,000 Small Wells Study 101,568 50,000 50,000 50,000 350,000 645,000 2,625,000 2,350,000 Wellfield Rehabilitation 0 290,000 410,000 300,000 350,000 645,000 2,625,000 1,764,30,000 Operations & Control Facilities 5 5 1,061,351 30,000 200,000 200,000 200,000 1,200,000 Interstate Site Plan Improvements 1,061,351 30,000 250,000 <td< td=""><td>Services</td><td>C</td><td>2,080,000</td><td>2,080,000</td><td>2,080,000</td><td>2,080,000</td><td>2,080,000</td><td>2,080,000</td><td>10,400,000</td></td<>	Services	C	2,080,000	2,080,000	2,080,000	2,080,000	2,080,000	2,080,000	10,400,000
Utility Line Relocations 0 2,500,000 500,000 1,000,000 2,500,000 2,500,000 9,000,000 Total Distribution System Program 597,455 18,974,000 18,010,400 18,050,000 18,750,000 23,860,000 25,143,000 103,813,400 Groundwater Supply Program 4,955,542 2,525,000 4,028,000 4,945,000 3,865,000 1,930,000 475,000 15,243,000 Small Wells Study 101,568 50,000 50,000 50,000 300,000 350,000 645,000 2,350,000 Wellfield Rehabilitation 0 290,000 4,488,000 5,295,000 4,265,000 2,625,000 1,77,000 17,843,000 Operations & Control Facilities Building Maintenance 0 175,000 400,000 200,000 200,000 200,000 1,200,000 2,350,000 Interstate Site Plan Improvements 1,061,351 30,000 250,000 250,000 1,350,000 0 500,000 2,350,000	Tanks	C	190,000	140,000	205,000	165,000	835,000	3,480,000	4,825,000
Total Distribution System Program 597,455 18,974,000 18,010,400 18,050,000 18,750,000 23,860,000 25,143,000 103,813,40 Groundwater Supply Program Groundwater System Upgrade 4,955,542 2,525,000 4,028,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 260,000 260,000 260,000 250,000 260	Transmission Mains	C	97,000	671,000	1,554,000	2,418,000	6,433,000	3,412,000	14,488,00
Total Distribution System Program 597,455 18,974,000 18,010,400 18,050,000 18,750,000 23,860,000 25,143,000 103,813,40 Groundwater Supply Program 4,955,542 2,525,000 4,028,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 250,000 250,000 250,000 250,000 15,243,000 15,243,000 15,243,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 260,000	Utility Line Relocations	C	2,500,000	500,000	1,000,000	2,500,000	2,500,000	2,500,000	9,000,000
Groundwater System Upgrade 4,955,542 2,525,000 4,028,000 4,945,000 3,865,000 1,930,000 475,000 15,243,00 Small Wells Study 101,568 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 250,000 250,000 250,000 250,000 250,000 250,000 2625,000 1,170,000 17,843,000 Operations & Control Facilities Building Maintenance 0 175,000 400,000 200,000 200,000 200,000 1,200,000 1,200,000 2,350,000 1,200,000 2,350,000 1,200,000 2,350,000 1,200,000 2,00,000 2,00,000 2,00,000 1,200,000 1,200,000 1,200,000 1,200,000 1,200,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 1,200,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 <td>Total Distribution System Program</td> <td>597,455</td> <td></td> <td></td> <td></td> <td></td> <td>23,860,000</td> <td>25,143,000</td> <td>103,813,40</td>	Total Distribution System Program	597,455					23,860,000	25,143,000	103,813,40
Groundwater System Upgrade 4,955,542 2,525,000 4,028,000 4,945,000 3,865,000 1,930,000 475,000 15,243,00 Small Wells Study 101,568 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 250,000 250,000 250,000 250,000 250,000 250,000 2625,000 1,170,000 17,843,000 Operations & Control Facilities Building Maintenance 0 175,000 400,000 200,000 200,000 200,000 1,200,000 1,200,000 2,350,000 1,200,000 2,350,000 1,200,000 2,350,000 1,200,000 2,00,000 2,00,000 2,00,000 1,200,000 1,200,000 1,200,000 1,200,000 1,200,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 1,200,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 2,00,000 <td>Groundwater Supply Program</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Groundwater Supply Program								
Small Wells Study 101,568 50,000 50,000 50,000 50,000 50,000 50,000 200,000 200,000		4,955,542	2,525,000	4,028,000	4,945,000	3,865,000	1,930,000	475,000	15,243,00
Wellfield Rehabilitation 0 290,000 410,000 300,000 350,000 645,000 645,000 2,350,00 Total Groundwater Supply Program 5,057,110 2,865,000 4,488,000 5,295,000 4,265,000 2,625,000 1,170,000 17,843,00 Operations & Control Facilities Building Maintenance 0 175,000 400,000 200,000 200,000 200,000 1,200,000 1,200,000 1,200,000 2,350,000 1,200,000 2,350,000 2,350,000 2,350,000 1,200,000 2,350,000 1,200,000 2,350,000 2,350,000 2,350,000 2,350,000 2,350,000 1,200,000 2,350,000 1,200,000 2,350,000 2,350,000 2,350,000 1,200,000 2,350,000	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								250,00
Total Groundwater Supply Program 5,057,110 2,865,000 4,488,000 5,295,000 4,265,000 2,625,000 1,170,000 17,843,00 Operations & Control Facilities Building Maintenance 0 175,000 400,000 200,000 200,000 200,000 200,000 1,200,000 Interstate Site Plan Improvements 1,061,351 30,000 250,000 1,350,000 0 500,000 2,350,000	-								2,350,00
Operations & Control Facilities Building Maintenance 0 175,000 400,000 200,000 200,000 200,000 200,000 1,200,00 Interstate Site Plan Improvements 1,061,351 30,000 250,000 1,350,000 0 500,000 2,350,00									17,843,00
Building Maintenance 0 175,000 400,000 200,000 200,000 200,000 1,200,000 Interstate Site Plan Improvements 1,061,351 30,000 250,000 1,350,000 0 500,000 2,350,000	Operations & Control Facilities								
Interstate Site Plan Improvements 1,061,351 30,000 250,000 250,000 1,350,000 0 500,000 2,350,00		(175,000	400,000	200,000	200,000	200,000	200,000	1,200,00
	•		. · ·						2,350,00
	Microwave Communications System	1,252,758							

This table summarizes project costs by the capital programs of the bureaus within this service area.

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Total
Water Control Center	0	147,000	372,000	522,000	597,000	522,000	372,000	2,385,0
Westside Maintenance Operations Facility	1,900	0	0	0	0	50,000	650,000	700,0
Total Operations & Control Facilities	2,316,009	352,000	1,022,000	972,000	2,247,000	1,022,000	1,722,000	6,985,0
Planning & Management Program								
Asset Management Program	0	0	0	20,000	200,000	200,000	200,000	620,0
Bulk Water Filling Stations	0	20,000	50,000	200,000	200,000	0	0	450,0
Bull Run Drinking Water Agency	0	170,000	120,000	65,000	25,000	0	0	210,0
Customer Demand Monitoring	1,093,054	40,000	95,000	0	200,000	200,000	0	495,0
ESA Support	0	0	0	0	200,000	1,000,000	3,000,000	4,200,0
Facility Standards	22,897	5,000	0	0	5,000	5,000	5,000	15,0
GIS Water Bureau	3,458,219	50,000	50,000	-	50,000	50,000	50,000	250,0
Infrastructure Master Plan (IMP)	1,181,537	200,000	200,000		0	0	0	450,0
Maintenance Management System	975,052	0	250,000		500,000	400,000	0	1,650,0
Master Plan Dodge Park	34,755	0	0		35,000	30,000	270,000	409,0
Master Plan In-City Property / Conduit	7,955	0	0		0	290,000	85,000	375,0
Project Management System	163,836	40,000	20,000		250,000	0	0	520,0
Regional Water Supply Plan (RWSP)	138,839	300,000	0	-	0	0	0	
Retail / Wholesale Financial Planning	0	0	200,000	-	0	0	0	200,0
Water System Security Plan	19,335	629,000	1,370,000	300,000	300,000	0	0	1,970,0
Water System Studies Total Planning & Management Program	0	0	0	0	433,000	1,402,000	1,694,000	3,529,0
Total Flamming & Management Flogram	7,095,479	1,454,000	2,355,000	1,709,000	2,398,000	3,577,000	5,304,000	15,343,0
Resource Protection Program								
Bull Run Lake Mitigation	62,534	40,000	40,000	40,000	40,000	40,000	40,000	200,
Groundwater Remediation	4,112,981	150,000	150,000	100,000	100,000	100,000	100,000	550,0
USFS / City of Portland Land Exchange	25,967	110,000	140,000	250,000	0	0	0	390,0
Visitor Safety & Access Improvements	5,263	25,000	25,000	0	0	0	0	25,0
Wellhead Protection / Monitoring Wells	792,852	300,000	300,000	300,000	200,000	200,000	200,000	1,200,0
Total Resource Protection Program	4,999,597	625,000	655,000	690,000	340,000	340,000	340,000	2,365,0
Storage and Transmission Program								
Conduit 5	358,363	20,000	270,000	320,000	20,000	20,000	20,000	650,0
Conduit Isolation and Improvements	7,566,789	450,000	1,000,000	3,500,000	0	0	0	4,500,0
Conduit Relocation-Sandy River	2,022,527	92,300	0	773,000	5,400,000	5,700,000	0	11,873,0
Conduit Repair & Rehabilitation	0	1,500,000	600,000	950,000	400,000	400,000	400,000	2,750,0
Conduit Vulnerability Reduction	137,941	500,000	1,000,000	1,500,000	1,000,000	1,000,000	1,000,000	5,500,0
Open Reservoirs	1,181,537	5,400,000	15,750,000	26,140,000	21,800,000	10,500,000	1,600,000	75,790,0
"Powell Butte Reservoirs	2,164,380	50,000	50,000	50,000	50,000	2,500,000	14,000,000	16,650,0
Regional Connections & Pipelines	128,693	250,000	0	500,000	1,000,000	500,000	0	2,000,0
River Crossing & Transmission	809,360	180,000	320,000	. 0	0	0	0	320,0
Total Storage and Transmission Pro-	14,369,590	8,442,300	18,990,000	33,733,000	29,670,000	20,620,000	17,020,000	120,033,0
Water Quality & Treatment Program								
Bull Run Disinfection Improvements	585,665	250,000	150,000	100,000	100,000	100,000	100,000	550,0
Bull Run Treatment	617,313	300,000	750,000	2,000,000	4,250,000	7,000,000	10,000,000	24,000,0
Groundwater Disinfection Improvements	3,332,922	4,700,000	1,225,000	450,000	0	0	0	1,675,0
Regulatory Compliance Studies	985,094	50,000	50,000	50,000	50,000	50,000	50,000	250,0
Water Quality Sample Upgrade	584,211	75,000	75,000	75,000	75,000	75,000	0	300,0
Total Water Quality & Treatment Pro-	6,105,205	5,375,000	2,250,000	2,675,000	4,475,000	7,225,000	10,150,000	26,775,0
otal Bureau of Water Works	41,324,642	39,337,300	49,580,400	64,059,000	64,896,000	65,657,000	66,160,000	310,352,4
nvironmental Remediation Division								
Remediation								
Longview City Laundry & Cleaners	0	325,000	325,000	0	0	0	0	325,0
Total Remediation	0	325,000	325,000	0	0	0	0	325,0
otal Environmental Remediation Divi-	0				_	0	0	
	0	325,000	325,000	0	0	0	0	325,0

Bureau of Environmental Services

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
ombined Sewer Overflow								
California Pump Station Upg	rade						Area:	SI
Project Description								Mandate
To meet the Amended Stipulated Fina with a new 16-inch force main (300 fe be performed to see if a larger inflow required.	eet long) and a new w	vet well with a ne	ew inflow of 24-	inches in diam	eter (200 feet in	i length). A mo	re thorough an	alysis needs
Funding Sources								
Service Charges and Fees	127,339	108,374	175,904	22,207	0	0	0	198,1
Revenue Bonds	505,955	203,171	698,922	88,236	0	0	0	787,1
Others Financing	20,395	6,455	28,174	3,557	0	0	0	31,7
Total Funding Sources	653,689	318,000	903,000	114,000	0	0	0	1,017,0
Project Costs								
Planning	179,840	83,000	18,000	0	0	0	0	18,0
Design/ProjMgmt	443,608	158,000	185,000	0	0	0	0	185,0
Site Acquisition	30	0	0	0	0	0	0	
Const/Equip	30,211	77,000	700,000	114,000	0	0	0	814,0
Total Project Costs	653,689	318,000	903,000	114,000	0	0	0	1,017,0
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	750	750	750	2,2
arolina Basin Stream Diver	sion						Area	
							ri ou	Mandat
Project Description								
This project bescription This project is part of the west side of selected sub-basins. New pipeline w to the South West Parallel Interceptor convey separated stormwater to the N	ill intercept and conve r. New pipeline will a	ey stream flow w lso be construc	which currently e	enters the comb eparate stormw	bined system, to ater runoff in d	o the Willamette eveloped areas	River, thereby	providing re
Funding Sources								
Service Chames and Fees	160.255	07 400	0	0	0		584 400	584

· unung oourooo								
Service Charges and Fees	169,255	97,400	0	0	0	0	584,400	584,400
Revenue Bonds	672,508	387,000	0	0	0	0	2,322,000	2,322,000
Others Financing	27,108	15,600	0	0	0	0	93,600	93,600
Total Funding Sources	868,871	500,000	0	0	0	0	3,000,000	3,000,000
Project Costs								•
Planning	87,507	0	0	0	0	0	0	0
Design/ProjMgmt	780,549	500,000	0	0	0	0	0	0
Const/Equip	815	0	0	0	0	0	3,000,000	3,000,000
Total Project Costs	868,871	500,000	0	0	0	0	3,000,000	3,000,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	12,800	12,800

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
BWTP CSO Improvements							Area:	
								Mandated
Project Description Implementation of the westside CSO fa CBWTP. This project will provide for the weather influent diversion structure, mo Program and must be complete by Dec	e design and construction of the we	uction of wet we t weather prima	eather screening	facility includin lines, and contr	g modification	of CBWTP inlet	structure, insta s part of the Wil	llation of a we lamette CSO
Funding Sources								
Others Financing	56,002	0	0	30,076	41,277	7,800	0	79,153
Revenue Bonds	1,389,292	0	0	746,138	1,024,004	193,500	0	1,963,642
Service Charges and Fees	349,655	0	0	187,786	257,719	48,700	0	494,20
Total Funding Sources	1,794,949	0	0	964,000	1,323,000	250,000	0	2,537,00
Project Costs								
Planning	53,288	0	0	0	0	0	0	(
Design/ProjMgmt	1,708,933	0	0	50,000	0	0	0	50,000
Const/Equip	32,728	0	0	914,000	1,323,000	250,000	0	2,487,000
Total Project Costs	1,794,949	0	0	964,000	1,323,000	250,000	0	2,537,000
Fund Level Costs	0	0	0	0	0	0	0	C
Oper & Maint Costs	0	0	0	0	50,000	125,000	125,000	300,000
BWTP Influent Pump Station	Upgrade						Area:	N
• • •	10							Mandated
Project Description								
This project consists of a 30 mgd upgra							ent Plant (CBW SO) Facilities F	

Funding Sources								
Others Financing	12,615	0	9,921	74,880	7,800	0	0	92,601
Service Charges and Fees	78,762	0	61,945	467,520	48,700	0	0	578,165
Revenue Bonds	312,952	0	246,134	1,857,600	193,500	0	0	2,297,234
Total Funding Sources	404,329	0	318,000	2,400,000	250,000	0	0	2,968,000
Project Costs								
Planning	66,865	0	0	0	0	0	0	0
Design/ProjMgmt	335,115	0	18,000	0	0	0	0	18,000
Const/Equip	2,349	0	300,000	2,400,000	250,000	0	0	2,950,000
Total Project Costs	404,329	0	318,000	2,400,000	250,000	0	0	2,968,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	e 0	0	75,000	75,000	75,000	225,000

Bureau of Environmental Services

		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
CBWTP Primary Treatment Expan	nsion						Area:	Ν
Project Description								Mandated
This project bestription This project would provide additional 40 mg the Willamette River CSO control facilities. increased treatment efficiency during both d the Willamette River CSO control facilities. mandated Amended Stipulation and Final C	The addition of Iry and wet sea This project is p	the fourth dry was sons. Since it of part of the Port	weather primary offers multiple b and's CSO Pro	offers multiple enefits, it is a lo	benefits since i gical project for	t will be in cont early impleme	nuous operation in the se	on and provide econd phase of
Funding Sources		-						
Others Financing	0	0	0	7,800	7,800	9,360	87,360	112,320
Revenue Bonds	0	0	0	193,500	193,500	232,201	2,167,201	2,786,402
Service Charges and Fees	0	0	0	48,700	48,700	58,439	545,439	701,278
Total Funding Sources	0	0	0	250,000	250,000	300,000	2,800,000	3,600,000
Project Costs								
Design/ProjMgmt	0	0	0	250,000	250,000	300,000	0	800,000
Const/Equip	0	0	0	0	0	0	2,800,000	2,800,000
Total Project Costs	0	0	0	250,000	250,000	300,000	2,800,000	3,600,000
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	50,000	50,000
Columbia Slough Consolidation (Conduit						Area:	A

Project Description

This project is one of the four main projects in the Columbia Slough program that would capture, store, convey, and treat the CSO from the Columbia Slough basin. The other three main projects in the Columbia Slough program are the Influent Pump Station, Wet Weather Treatment Facility and the Outfall. The Consolidation Conduit is divided into six parts, being referred to as construction segments: Segment #1: 144" pipeline from Influent Pump Station to Outfall 58, Segment #2: 144" pipeline from Outfall 58 to Interstate 5, Segment #3: 72" pipeline from Interstate 5 to NE 13th Avenue, Segment #4: Restoration and Site Improvements, Segment #5: 36" Sewer and 48" Interceptor Relocation and utility relocation, and Segment #6: Odor Control Facilities at Interstate 5. The only remaining project is segment 4, it is planned to be complete by FY 03/04. The rest of the segments are operable since December 2001.

Funding Sources								
Service Charges and Fees	13,586,741	244,318	0	0	0	0	0	0
Others Financing	2,176,110	39,131	0	0	0	0	0	0
Revenue Bonds	53,984,282	970,753	0	0	0	0	0	0
Total Funding Sources	69,747,133	1,254,202	0	0	0	0	0	0
Project Costs								
Planning	2,267,261	0	0	0	0	0	0	0
Design/ProjMgmt	9,482,446	0	0	0	0	0	0	0
Site Acquisition	891,662	0	0	0	0	0	0	0
Const/Equip	57,105,764	1,254,202	0	0	0	0	0	0
Total Project Costs	69,747,133	1,254,202	0	0	0	0	0	0
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	100,000	0	100,000	0	100,000	300,000

PROJECT DETAIL

		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Columbia Slough WWTF							Area:	r
								Mandated
Project Description								
The CBWWTF project consists of new prine expansion of existing chlorination facility, a				pump station a	ind existing prir	nary clarifiers, r	new dechlorinat	tion facility,
Funding Sources								
Others Financing	0	0	63,960	62,400	145,080	134,160	0	405,600
Revenue Bonds	0	0	1,586,700	1,548,000	3,599,100	3,328,200	0	10,062,000
Service Charges and Fees	0	0	399,340	389,600	905,820	837,640	0	2,532,400
Total Funding Sources	0	0	2,050,000	2,000,000	4,650,000	4,300,000	0	13,000,000
Project Costs								
Design/ProjMgmt	0	0	50,000	0	0	0	0	50,000
Const/Equip	0	0	2,000,000	2,000,000	4,650,000	4,300,000	0	12,950,000
Total Project Costs	0	0	2,050,000	2,000,000	4,650,000	4,300,000	0	13,000,000
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	100,000	100,000	100,000	300,000
East Tunnel			•0				Area:	ALL
								Mandated
Project Description								
This project consists of approximately 31,0 the south to the Riverside Basin in the nort of the Willamette. The tunnel will connect to	h (Swan Island)	The tunnel will	collect, convey	and store over	flows from thirt	en combined s	sewer basins or	n the east side
the south to the Riverside Basin in the nort of the Willamette. The tunnel will connect to Funding Sources	h (Swan Island) o a new Swan Is	The tunnel will	collect, convey	and store over	flows from thirt	en combined s	sewer basins or	n the east side
the south to the Riverside Basin in the nort of the Willamette. The tunnel will connect the Funding Sources Service Charges and Fees	h (Swan Island) o a new Swan Is 6,847	The tunnel will land CSO pum 525,960	collect, convey p station at its c 521,090	and store over	flows from thirt	en combined s	sewer basins or	n the east side
the south to the Riverside Basin in the nort of the Willamette. The tunnel will connect to Funding Sources Service Charges and Fees Others Financing	h (Swan Island) o a new Swan Is 6,847 1,096	The tunnel will land CSO pum 525,960 84,240	collect, convey p station at its o 521,090 83,460	and store over downstream en 740,240 118,560	flows from thirt d, located on th 584,400 93,600	een combined s e southern end 6,038,800 967,200	sewer basins or of Swan Island	n the east side I.
the south to the Riverside Basin in the nort of the Willamette. The tunnel will connect to Funding Sources Service Charges and Fees Others Financing Revenue Bonds	h (Swan Island) o a new Swan Is 6,847	The tunnel will land CSO pum 525,960	collect, convey p station at its c 521,090	and store over lownstream en 740,240	flows from thirt d, located on th 584,400	een combined s e southern end 6,038,800	sewer basins or of Swan Island 17,532,000	1 the east side 1. 25,416,530
the south to the Riverside Basin in the nort of the Willamette. The tunnel will connect the Funding Sources Service Charges and Fees Others Financing	h (Swan Island) o a new Swan Is 6,847 1,096	The tunnel will land CSO pum 525,960 84,240	collect, convey p station at its o 521,090 83,460	and store over downstream en 740,240 118,560	flows from thirt d, located on th 584,400 93,600	een combined s e southern end 6,038,800 967,200	sewer basins or of Swan Island 17,532,000 2,808,000	n the east side 1. 25,416,530 4,070,820
the south to the Riverside Basin in the nort of the Willamette. The tunnel will connect to Funding Sources Service Charges and Fees Others Financing Revenue Bonds	h (Swan Island) o a new Swan Is 6,847 1,096 27,214	The tunnel will land CSO pum 525,960 84,240 2,089,800	collect, convey p station at its o 521,090 83,460 2,070,450	r and store over lownstream en 740,240 118,560 2,941,200	flows from thirt d, located on th 584,400 93,600 2,322,000	een combined s e southern end 6,038,800 967,200 23,994,000	sewer basins or of Swan Island 17,532,000 2,808,000 69,660,000	n the east side 1. 25,416,530 4,070,820 100,987,650
the south to the Riverside Basin in the nort of the Willamette. The tunnel will connect to Funding Sources Service Charges and Fees Others Financing Revenue Bonds Total Funding Sources	h (Swan Island) o a new Swan Is 6,847 1,096 27,214	The tunnel will land CSO pum 525,960 84,240 2,089,800	collect, convey p station at its o 521,090 83,460 2,070,450	r and store over lownstream en 740,240 118,560 2,941,200	flows from thirt d, located on th 584,400 93,600 2,322,000	een combined s e southern end 6,038,800 967,200 23,994,000	sewer basins or of Swan Island 17,532,000 2,808,000 69,660,000	n the east side 1. 25,416,530 4,070,820 100,987,650
the south to the Riverside Basin in the nort of the Willamette. The tunnel will connect to Funding Sources Service Charges and Fees Others Financing Revenue Bonds Total Funding Sources Project Costs	h (Swan Island) o a new Swan Is 6,847 1,096 27,214 35,157 34,079 1,078	The tunnel will land CSO pum 525,960 84,240 2,089,800 2,700,000 2,000,000 0	collect, convey p station at its c 521,090 83,460 2,070,450 2,675,000 2,100,000 575,000	r and store over lownstream end 740,240 118,560 2,941,200 3,800,000	flows from thirt d, located on th 584,400 93,600 2,322,000 3,000,000	een combined s e southern end 6,038,800 967,200 23,994,000 31,000,000 0 1,000,000	sewer basins or of Swan Island 17,532,000 2,808,000 69,660,000 90,000,000 0 0 0 0	1 the east side 25,416,530 4,070,820 100,987,650 130,475,000
the south to the Riverside Basin in the nort of the Willamette. The tunnel will connect to Funding Sources Service Charges and Fees Others Financing Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition	h (Swan Island) o a new Swan Is 6,847 1,096 27,214 35,157 34,079 1,078 0	The tunnel will land CSO pum 525,960 84,240 2,089,800 2,700,000 0 700,000	collect, convey p station at its of 521,090 83,460 2,070,450 2,675,000 2,100,000 575,000 0	r and store over lownstream end 740,240 118,560 2,941,200 3,800,000 0 3,000,000 800,000	flows from thirt d, located on th 584,400 93,600 2,322,000 3,000,000 0 3,000,000 0	een combined s e southern end 6,038,800 967,200 23,994,000 31,000,000 0 1,000,000 0	sewer basins or of Swan Island 17,532,000 2,808,000 69,660,000 90,000,000 0 0 0 0 0 0	25,416,530 4,070,820 100,987,650 130,475,000 2,100,000 7,575,000 800,000
the south to the Riverside Basin in the nort of the Willamette. The tunnel will connect to Funding Sources Service Charges and Fees Others Financing Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	h (Swan Island) o a new Swan Is 6,847 1,096 27,214 35,157 34,079 1,078	The tunnel will land CSO pum 525,960 84,240 2,089,800 2,700,000 2,000,000 0	collect, convey p station at its o 521,090 83,460 2,070,450 2,675,000 2,100,000 575,000	r and store over lownstream end 740,240 118,560 2,941,200 3,800,000 0 3,000,000	flows from thirt d, located on th 584,400 93,600 2,322,000 3,000,000 0 3,000,000	een combined s e southern end 6,038,800 967,200 23,994,000 31,000,000 0 1,000,000	sewer basins or of Swan Island 17,532,000 2,808,000 69,660,000 90,000,000 0 0 0 0	25,416,530 4,070,820 100,987,650 130,475,000 2,100,000 7,575,000
the south to the Riverside Basin in the nort of the Willamette. The tunnel will connect to Funding Sources Service Charges and Fees Others Financing Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition	h (Swan Island) o a new Swan Is 6,847 1,096 27,214 35,157 34,079 1,078 0	The tunnel will land CSO pum 525,960 84,240 2,089,800 2,700,000 0 700,000	collect, convey p station at its of 521,090 83,460 2,070,450 2,675,000 2,100,000 575,000 0	r and store over lownstream end 740,240 118,560 2,941,200 3,800,000 0 3,000,000 800,000	flows from thirt d, located on th 584,400 93,600 2,322,000 3,000,000 0 3,000,000 0	een combined s e southern end 6,038,800 967,200 23,994,000 31,000,000 0 1,000,000 0	sewer basins or of Swan Island 17,532,000 2,808,000 69,660,000 90,000,000 0 0 0 0 0 0	25,416,530 4,070,820 100,987,650 130,475,000 2,100,000 7,575,000 800,000
the south to the Riverside Basin in the nort of the Willamette. The tunnel will connect to Funding Sources Service Charges and Fees Others Financing Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	h (Swan Island) o a new Swan Is 6,847 1,096 27,214 35,157 34,079 1,078 0 0	The tunnel will land CSO pum 525,960 84,240 2,089,800 2,700,000 0 700,000 0	collect, convey p station at its of 521,090 83,460 2,070,450 2,675,000 2,100,000 575,000 0 0	r and store over lownstream end 740,240 118,560 2,941,200 3,800,000 0 3,000,000 800,000 0	flows from thirt d, located on th 584,400 93,600 2,322,000 3,000,000 0 3,000,000 0 0	een combined s e southern end 6,038,800 967,200 23,994,000 31,000,000 0 1,000,000 0 30,000,000	sewer basins or of Swan Island 17,532,000 2,808,000 69,660,000 90,000,000 0 0 90,000,000	25,416,530 4,070,820 100,987,650 130,475,000 2,100,000 7,575,000 800,000 120,000,000

PROJECT DETAIL

Bureau of Environmental Services

		Revised	Adopted		Capita	l Plan	_	
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
ents 2 Predesign							Атеа:	
								Mandate
Project Description	1	- (1			· · · · · · · · · · · · · · · · · · ·			
This project will develop a basin-wide pre- completion will lead to design and implement CSO control schedule currently set for 201	entation of proje							
Funding Sources								
Others Financing	2,181	0	5,616	0	0	0	0	5,6
Service Charges and Fees	13,620	0	35,064	0	0	0	0	35,0
Revenue Bonds	54,122	0	139,320	0	0	0	0	139,3
Total Funding Sources	69,923	0	180,000	0	0	0	0	180.0
Project Costs	,		,					
Planning	67.797	0	180.000	0	0	0	0	180.0
Design/ProjMgmt	110	0	100,000	0	0	0	0	
Const/Equip	2.016	0	-	0	0	0	0	
Total Project Costs	69,923	0		0	0	0	0	
Fund Level Costs	09,923	0	,	•	0	0	0	
	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
	0	0	0	0	0	0	0 Area:	
	0	0	0	0	0	0	-	. 1
ortsmouth Force Main Project Description	-	-	-	-	-	-	Area:	Manda
ortsmouth Force Main	he Swan Island s Plan, recomme ects and improve nt consists of a ainder will be op	Pump Station t anded this proje ements at CBW oproximately 17 ben-cut constru	o the Portsmou ct as part of the TP. The pre-des ,000 LF of 66" ction across Sw	th Tunnel for Ea second phase sign evaluation diameter force ran island throu	ast Side CSO fil of the Willame identified four a main. Approxin gh industrial ar	ows. The 2001 tte River CSO c lignments betw nately 6,000 LF eas with high tr	Area: Update to Port control facilities reen the pump a will be installer affic loads. This	Mandat tland's which requir station and t d in a 9-ft s project is pa
Project Description This project provides the force main from th Combined Sewer Overflow (CSO) Facilities the construction of the Eastside CSO proje Portsmount tunnel. The preferred alignme diameter tunnel about 110' deep. The rem of the Portland's CSO Program and must b	he Swan Island s Plan, recomme ects and improve nt consists of a ainder will be op	Pump Station t anded this proje ements at CBW oproximately 17 ben-cut constru	o the Portsmou ct as part of the TP. The pre-des ,000 LF of 66" ction across Sw	th Tunnel for Ea second phase sign evaluation diameter force ran island throu	ast Side CSO fil of the Willame identified four a main. Approxin gh industrial ar	ows. The 2001 tte River CSO c lignments betw nately 6,000 LF eas with high tr	Area: Update to Port control facilities reen the pump a will be installer affic loads. This	Mandat tland's which requiri station and th d in a 9-ft s project is pa
Project Description This project provides the force main from th Combined Sewer Overflow (CSO) Facilities the construction of the Eastside CSO proje Portsmount tunnel. The preferred alignme diameter tunnel about 110' deep. The rem of the Portland's CSO Program and must be by DEQ.	he Swan Island s Plan, recomme ects and improve nt consists of a ainder will be op	Pump Station t anded this proje ements at CBW oproximately 17 ben-cut constru	o the Portsmou ct as part of the TP. The pre-des ,000 LF of 66* ction across Sw 11 to comply wit	th Tunnel for Ea second phase sign evaluation diameter force ran island throu	ast Side CSO fil of the Willame identified four a main. Approxin gh industrial ar	ows. The 2001 tte River CSO c lignments betw nately 6,000 LF eas with high tr	Area: Update to Port control facilities reen the pump a will be installer affic loads. This	Mandat Mandat which requir station and ti d in a 9-ft s project is pa) administer
Project Description This project provides the force main from th Combined Sewer Overflow (CSO) Facilities the construction of the Eastside CSO proje Portsmount tunnel. The preferred alignme diameter tunnel about 110' deep. The rem of the Portland's CSO Program and must be by DEQ. Funding Sources	he Swan Island s Plan, recomme ects and improve nt consists of a ainder will be op e complete by D 0 0	Pump Station t anded this proje ements at CBW oproximately 17 ben-cut constru lecember 1, 20 0 0	o the Portsmou ct as part of the TP. The pre-des (000 LF of 66" ction across Sw 11 to comply wit 1,560 38,700	th Tunnel for Ea second phase sign evaluation diameter force van island throu th the mandated	ast Side CSO fl of the Willame identified four a main. Approxin gh industrial ar d Amended Stip	ows. The 2001 tte River CSO c lignments betw nately 6,000 LF eas with high tra- ulation and Fin-	Area: Update to Port ontrol facilities een the pump will be installer affic loads. This al Order (ASFC	Mandat Mandat which requir station and ti d in a 9-ft project is pa poject is pa o) administer 305,7
Project Description This project provides the force main from th Combined Sewer Overflow (CSO) Facilities the construction of the Eastside CSO proje Portsmount tunnel. The preferred alignme diameter tunnel about 110' deep. The remu of the Portland's CSO Program and must be by DEQ. Funding Sources Others Financing	he Swan Island s Plan, recomme ects and improve nt consists of a ainder will be op e complete by D 0	Pump Station t anded this proje ements at CBW oproximately 17 ben-cut constru lecember 1, 20 0 0	o the Portsmou ct as part of the TP. The pre-des (000 LF of 66" ction across Sw 11 to comply wit 1,560 38,700	th Tunnel for Ea second phase sign evaluation diameter force force van island throu th the mandated 39,000	ast Side CSO fl of the Willame identified four a main. Approxin gh industrial ar d Amended Stip 40,560	ows. The 2001 tte River CSO c lignments betw nately 6,000 LF eas with high tr ulation and Fin 43,680	Area: Update to Port control facilities reen the pump will be installer affic loads. This al Order (ASFC 180,960	Mandat Mandat which requir station and ti d in a 9-ft s project is pa poject is pa y administer 305,7 7,585,2
Project Description This project provides the force main from th Combined Sewer Overflow (CSO) Facilities the construction of the Eastside CSO proje Portsmount tunnel. The preferred alignme diameter tunnel about 110' deep. The rem of the Portland's CSO Program and must be by DEQ. Funding Sources Others Financing Revenue Bonds	he Swan Island s Plan, recomme ects and improve nt consists of a ainder will be op e complete by D 0 0	Pump Station t anded this proje ments at CBW oproximately 17 ben-cut constru lecember 1, 20 0 0 0	o the Portsmou ct as part of the TP. The pre-des ,000 LF of 66° ction across Sw 11 to comply wit 1,560 38,700 9,740	th Tunnel for Ea second phase sign evaluation diameter force i van Island throu th the mandated 39,000 967,501	ast Side CSO fl of the Willame identified four a main. Approxin gh industrial ar d Amended Stip 40,560 1,006,201	ows. The 2001 tte River CSO c lignments betw nately 6,000 LF eas with high tra ulation and Fin 43,680 1,083,601	Area: Update to Port control facilities even the pump s will be installer affic loads. This al Order (ASFC 180,960 4,489,200 1,129,840	Mandat Mandat which requiri station and ti d in a 9-ft s project is pa poject is pa oj administero 305,7 7,585,2 1,909,0
Project Description This project provides the force main from th Combined Sewer Overflow (CSO) Facilities the construction of the Eastside CSO proje Portsmount tunnel. The preferred alignme diameter tunnel about 110' deep. The rem of the Portland's CSO Program and must be by DEQ. Funding Sources Others Financing Revenue Bonds Service Charges and Fees	he Swan Island s Plan, recomme ects and improve nt consists of a ainder will be op e complete by D 0 0 0	Pump Station t anded this proje ments at CBW oproximately 17 ben-cut constru lecember 1, 20 0 0	o the Portsmou ect as part of the TP. The pre-des 000 LF of 66* ction across Sw 11 to comply wit 1,560 38,700 9,740	th Tunnel for Ea e second phase sign evaluation diameter force i van Island throu th the mandated 39,000 967,501 243,499	ast Side CSO fi of the Willame identified four a main. Approxin gh industrial ar I Amended Stip 40,560 1,006,201 253,239	ows. The 2001 tte River CSO c lignments betw nately 6,000 LF eas with high tra ulation and Fin 43,680 1,083,601 272,719	Area: Update to Port control facilities even the pump s will be installer affic loads. This al Order (ASFC 180,960 4,489,200 1,129,840	Mandat Mandat which requir station and ti d in a 9-ft s project is pa poject is pa poject is pa station and ti d in a 9-ft s groject is pa station and ti
Project Description This project provides the force main from th Combined Sewer Overflow (CSO) Facilities the construction of the Eastside CSO proje Portsmount tunnel. The preferred alignme diameter tunnel about 110' deep. The rem. of the Portland's CSO Program and must be by DEQ. Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources	he Swan Island s Plan, recomme ects and improve nt consists of a ainder will be op e complete by D 0 0 0	Pump Station t ended this proje ements at CBW oproximately 17 ben-cut constru lecember 1, 20 0 0 0 0	o the Portsmou ect as part of the TP. The pre-des (000 LF of 66* ction across Sw 11 to comply wit 1,560 38,700 9,740 50,000	th Tunnel for Ea e second phase sign evaluation diameter force an island throu th the mandated 39,000 967,501 243,499 1,250,000	ast Side CSO fi of the Willame identified four a main. Approxin gh industrial ar I Amended Stip 40,560 1,006,201 253,239	ows. The 2001 tte River CSO c lignments betw nately 6,000 LF eas with high tra ulation and Fin 43,680 1,083,601 272,719	Area: Update to Port control facilities even the pump s will be installer affic loads. This al Order (ASFC 180,960 4,489,200 1,129,840	Mandat tland's which requiri station and tl d in a 9-ft s project is pa o) administer 305,7 7,585,2 1,909,0 9,800,0
Project Description This project provides the force main from th Combined Sewer Overflow (CSO) Facilities the construction of the Eastside CSO proje Portsmount tunnel. The preferred alignme diameter tunnel about 110' deep. The rem of the Portland's CSO Program and must be by DEQ. Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs	he Swan Island s Plan, recomme cts and improve nt consists of a ainder will be op e complete by D 0 0 0 0	Pump Station t ended this proje ements at CBW oproximately 17 pen-cut constru lecember 1, 20 0 0 0 0	o the Portsmou ect as part of the TP. The pre-des (000 LF of 66* ction across Sw 11 to comply wit 1,560 38,700 9,740 50,000	th Tunnel for Ea e second phase sign evaluation diameter force i van island throu th the mandated 39,000 967,501 243,499 1,250,000 1,250,000	ast Side CSO fl of the Willame identified four a main. Approxin gh industrial ar I Amended Stip 40,560 1,006,201 253,239 1,300,000	ows. The 2001 tte River CSO c lignments betw nately 6,000 LF eas with high tr ulation and Fin 43,680 1,083,601 272,719 1,400,000	Area: Update to Port control facilities een the pump i will be installed affic loads. This al Order (ASFC 180,960 4,489,200 1,129,840 5,800,000	Mandat tland's which requirn station and th d in a 9-ft s project is pa o) administer 305,7 7,585,2 1,909,0 9,800,0 4,000,0
ortsmouth Force Main Project Description This project provides the force main from th Combined Sewer Overflow (CSO) Facilities the construction of the Eastside CSO proje Portsmount tunnel. The preferred alignme diameter tunnel about 110' deep. The rem. of the Portland's CSO Program and must b by DEQ. Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt	he Swan Island s Plan, recomme cts and improve nt consists of a ainder will be op e complete by D 0 0 0 0 0	Pump Station t ended this proje ements at CBW oproximately 17 pen-cut constru lecember 1, 20 0 0 0 0 0 0	o the Portsmou ect as part of the TP. The pre-des (000 LF of 66* ction across Sw 1 to comply wit 1,560 38,700 9,740 50,000 0	th Tunnel for Ea e second phase sign evaluation diameter force ran Island throu th the mandated 39,000 967,501 243,499 1,250,000 1,250,000 0	ast Side CSO fi of the Willame identified four a main. Approxin gh industrial ar I Amended Stip 40,560 1,006,201 253,239 1,300,000 1,300,000	ows. The 2001 tte River CSO c lignments betw nately 6,000 LF eas with high tr ulation and Fin 43,680 1,083,601 272,719 1,400,000 1,400,000	Area: Update to Port control facilities een the pump i will be installed affic loads. This al Order (ASFC 180,960 4,489,200 1,129,840 5,800,000	Mandat tland's which require station and th d in a 9-ft s project is pa 9,005,70 7,585,20 1,909,03 9,800,00 4,000,0 5,800,00

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Oper & Maint Costs

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tota
Sellwood Basin Local Separ	ation						Area:	s
Project Description								Mandate
This project will reduce Combined S project encompasses the design and Umatilla Pump Station, and construct an analysis of roof drain disconnection	d construction of a com tion of pipes to convey	bination of stor combined sew	rm sewer separ vage from the U	ation, modificat	ions to existing	diversion manh	noles, an upgra	de of the
Funding Sources								
Service Charges and Fees	720,469	0	0	0	0	13,636	584,400	598,0
Others Financing	115,393	0	0	0	0	2,184	93,600	95,7
Revenue Bonds	2,862,649	0	0	0	0	54,180	2,322,000	2,376,1
Total Funding Sources	3,698,511	0	0	0	0	70,000	3,000,000	3,070,0
Project Costs								
Planning	420,913	0	0	0	0	0	0	
Design/ProjMgmt	830,470	0	0	0	0	70,000	0	70,0
Site Acquisition	7,517	0	0	0	0	0	0	
Const/Equip	2,439,611	0	0	0	0	0	3,000,000	3,000,0
Total Project Costs	3,698,511	0	0	0	0	70,000	3,000,000	3,070,0
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
W CSO Parallel Interceptor							Area:	
								Mandat
Project Description This project is part of the recommend	ded west side Willame	tte River Comb	ined Sewer Ov	erflow (CSO) sy	stem.			
Funding Sources								
Service Charges and Fees	1,962,076	517,388	116,880	0	0	0	0	116,8
Others Financing	314,254	82,867	18,720	0	0	0	0	18,7
Revenue Bonds	7,795,934	2,055,745	464,400	0	0	0	0	464,4
Total Funding Sources	10,072,264	2,656,000	600,000	0	0	0	0	600,0
Project Costs								
Planning	296,472	0	0	0	0	0	0	
Design/ProjMgmt	2,326,060	0	0	0	0	0	0	
Site Acquisition	336,983	0	0	0	0	0	0	
Const/Equip	7,112,749	2,656,000	600,000	0	0	0	0	600,0
Total Project Costs	10,072,264	2,656,000	600,000	0	0	0	0	600,0
			_		•	•		
Fund Level Costs	0	0	0	0	0	0	0	

		Revised	Adopted		Capita			
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tota
aggart D Basin - Sewer Separat	tion						Area:	SE
								Repair/Main
Project Description								riopannian
The Taggart B,C, & D Basins Sewer Relief and eliminate basement flooding through t southeast Portland. It is bordered by the V south This level of protection will greatly sewage.	he 25-year storn Villamette River	n in the Taggart on the west, SE	"D" Basin. This 65th Avenue o	s basin is a 143 n the east, SE I	32-acre area loc Belmont Street o	ated within the on the north, an	East Willamette d SE Powell Bo	Watershed in oulevard on the
Funding Sources								
Others Financing	0	0	0	15,600	23,921	219,189	242,171	500,88
Service Charges and Fees	0	0	0	97,400	149,352	1,368,527	1,512,018	3,127,29
Revenue Bonds	0	0	0	387,000	593,427	5,437,584	6,007,711	12,425,72
Total Funding Sources	0	0	0	500,000	766,700	7,025,300	7,761,900	16,053,90
Project Costs								
Planning	0	0	0	500,000	155,500	265,000	0	920,50
Design/ProjMgmt	0	0	0	0	596,200	1,050,300	843,500	2,490,00
Site Acquisition	0	0	0	0	15,000	10,000	5,000	30,00
Const/Equip	0	0	0	0	0	5,700,000	6,913,400	12,613,40
Total Project Costs	0	0	0	500,000	766,700	7,025,300	7,761,900	16,053,90
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	7,870	7,87
anner Creek Basin Stream Dive	ersion						Area:	N

Project Description

This project is for the design and construction of a stream diversion pipe in the Tanner Creek basin to divert stormwater from entering the combined sewer system, providing increased capacity for sanitary sewage. The Tanner Creek Basin is served by a combined sewer system. Much of the stormwater runoff comes from forested areas in the upper basin and is clean enough for direct discharge to the Willamette River. Removal of these clean water flows from the Tanner Creek combined sewer system will greatly reduce the CSOs from the Tanner Creek basin. This will also free up capacity in the West Central Interceptor, Ankeny Pump Station and Columbia Bouleverd WastewaterTreatment Plant which is needed for sanitary sewage.

Funding Sources								
Grants/Donations	8,842,613	2,795,200	521,794	1,947,840	0	0	0	2,469,634
Others Financing	862,157	272,532	50,877	189,915	0	0	0	240,792
Revenue Bonds	12,545,457	3,965,690	740,296	2,763,498	0	0	0	3,503,794
Service Charges and Fees	5,382,940	1,701,578	317,642	1,185,747	0	0	0	1,503,389
Total Funding Sources	27,633,167	8,735,000	1,630,609	6,087,000	0	0	0	7,717,609
Project Costs								
Planning	1,074,913	0	0	0	0	0	0	0
Design/ProjMgmt	5,523,147	28,677	0	0	0	0	0	0
Site Acquisition	35,020	0	0	0	0	0	0	0
Const/Equip	21,000,087	8,706,323	1,630,609	6,087,000	0	0	0	7,717,609
Total Project Costs	27,633,167	8,735,000	1,630,609	6,087,000	0	0	0	7,717,609
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

PROJECT DETAIL

		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002–03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
lestern Half Lents 1 Separation	ı						Area:	s
								Mandate
Project Description								
This project will construct a new storm wa refurbished to increase pump station relial storm water flow from the combination sys Sellwood Separation projects will control t Management Plan.	bility, reduce or a stem thereby red	void increases ucing flow to the	in maintenance e Harney Pump	costs, and com Station, and th	ply with presen e southeast inte	t codes. The ne	ew pipeline will a project and parts	remove the s of the
Funding Sources								
Others Financing	6,636	1,872	0	0	0	0	3,956	3,95
Revenue Bonds	164,642	46,440	0	0	0	0	98,145	98,14
Service Charges and Fees	41,435	11,688	0	0	0	0		24,69
Total Funding Sources	212,713	60,000	0	0	0	0		126,80
Project Costs	-						-	,
Planning	99,457	0	0	0	0	0	0	
Design/ProjMgmt	113,256	60,000	0	0	0	0		126,80
Total Project Costs	212,713	60,000	0	0	0	0		126,80
Fund Level Costs	0	00,000	0	0	0	0	120,000	120,00
		0			-	_		
Oper & Maint Costs	0	0	0	6,400	6,400	8,000	8,000	28,80
lestside Tunnel & Pump Station	n						Area:	AL
-								Mandate
Project Description								
The West Willamette CSO control system								
the Marquam Bridge to the Northwest Indu Island. The 23,000-foot tunnel system with the tunnel. The tunnel system will function of gravity conduits and drop structures will Station. Force mains will transport flows for	h 14 feet finished as both a convert connect existing	l inside diamete yance and a sto combined sew	er and depths ra prage conduit for ver outfalls to the	nging between r the West Willa e tunnel. The tu	100 feet to 150 mette CSO con innel will conne	feet from the g trol system. A ct to a new 22	ground surface t long the tunnel i 0-mgd Swan Isl	o the invert o route, a serie and Pump
Island. The 23,000-foot tunnel system wit the tunnel. The tunnel system will function of gravity conduits and drop structures will Station. Force mains will transport flows for Funding Sources	th 14 feet finished as both a conve I connect existing rom the pump sta	l inside diamete yance and a sto combined sew ation to existing	er and depths ra prage conduit for ver outfalls to the conduits for de	nging between r the West Willa e tunnel. The tu livery of flow to	100 feet to 150 mette CSO con innel will conne the Columbia B	feet from the g trol system. A ct to a new 22 oulevard Wast	ground surface t long the tunnel i 0-mgd Swan Isl tewater Treatme	o the invert c route, a serie and Pump ent Plant.
Island. The 23,000-foot tunnel system wit the tunnel. The tunnel system will function of gravity conduits and drop structures will Station. Force mains will transport flows for Funding Sources Others Financing	h 14 feet finished as both a conve I connect existing rom the pump sta 703,158	l inside diamete yance and a sto combined sew ation to existing 1,633,040	er and depths ra prage conduit for rer outfalls to the conduits for de 3,365,088	nging between r the West Willa e tunnel. The tu livery of flow to 2,927,059	100 feet to 150 mette CSO con innel will conne the Columbia B 1,685,883	feet from the g trol system. A ct to a new 22 oulevard Wast 524,483	ground surface t long the tunnel i 0-mgd Swan Isl tewater Treatme 0	o the invert c route, a serie and Pump ent Plant. 8,502,51
Island. The 23,000-foot tunnel system with the tunnel. The tunnel system will function of gravity conduits and drop structures will Station. Force mains will transport flows for Funding Sources Others Financing Revenue Bonds	h 14 feet finished as both a conve l connect existing rom the pump sta 703,158 17,443,750	l inside diamete yance and a sto combined sew ation to existing 1,633,040 40,511,977	er and depths ra prage conduit for ver outfalls to the conduits for de 3,365,088 83,480,074	nging between r the West Willa e tunnel. The tu livery of flow to 2,927,059 72,613,583	100 feet to 150 mette CSO con innel will conne the Columbia B 1,685,883 41,822,876	feet from the g trol system. A ct to a new 22 oulevard Wast 524,483 13,011,224	ground surface t long the tunnel o 0-mgd Swan Isl tewater Treatme 0 0	o the invert o route, a serie and Pump ant Plant. 8,502,51 210,927,75
Island. The 23,000-foot tunnel system with the tunnel. The tunnel system will function of gravity conduits and drop structures will Station. Force mains will transport flows for Funding Sources Others Financing Revenue Bonds Service Charges and Fees	h 14 feet finished as both a conve I connect existing rom the pump sta 703,158 17,443,750 4,390,234	l inside diamete yance and a sto combined sew ation to existing 1,633,040 40,511,977 10,196,036	er and depths ra prage conduit for rer outfalls to the conduits for de 3,365,088 83,480,074 21,010,230	nging between r the West Willa e tunnel. The tu livery of flow to 2,927,059 72,613,583 18,275,356	100 feet to 150 mette CSO con innel will conne the Columbia B 1,685,883 41,822,876 10,525,963	feet from the g trol system. A ct to a new 22 oulevard Wast 524,483 13,011,224 3,274,658	ground surface t long the tunnel i 0-mgd Swan Isl tewater Treatme 0 0 0	to the invert of route, a serie and Pump ant Plant. 8,502,51 210,927,75 53,086,20
Island. The 23,000-foot tunnel system with the tunnel. The tunnel system will function of gravity conduits and drop structures will Station. Force mains will transport flows for Funding Sources Others Financing Revenue Bonds	h 14 feet finished as both a conve l connect existing rom the pump sta 703,158 17,443,750	l inside diamete yance and a sto combined sew ation to existing 1,633,040 40,511,977	er and depths ra prage conduit for ver outfalls to the conduits for de 3,365,088 83,480,074	nging between r the West Willa e tunnel. The tu livery of flow to 2,927,059 72,613,583	100 feet to 150 mette CSO con innel will conne the Columbia B 1,685,883 41,822,876	feet from the g trol system. A ct to a new 22 oulevard Wast 524,483 13,011,224	ground surface t long the tunnel o 0-mgd Swan Isl tewater Treatme 0 0	to the invert of route, a serie and Pump ant Plant. 8,502,51 210,927,75 53,086,20
Island. The 23,000-foot tunnel system with the tunnel. The tunnel system will function of gravity conduits and drop structures will Station. Force mains will transport flows for Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs	h 14 feet finished as both a conve I connect existing rom the pump sta 703,158 17,443,750 4,390,234 22,537,142	l inside diamete yance and a sto combined sew ation to existing 1,633,040 40,511,977 10,196,036 52,341,053	er and depths ra prage conduit for rer outfalls to the conduits for de 3,365,088 83,480,074 21,010,230 107,855,392	nging between r the West Willa a tunnel. The tu livery of flow to 2,927,059 72,613,583 18,275,356 93,815,998	100 feet to 150 mette CSO con innel will conne the Columbia B 1,685,883 41,822,876 10,525,963 54,034,722	feet from the <u>c</u> trol system. A ct to a new 22 oulevard Wast 524,483 13,011,224 3,274,658 16,810,365	ground surface t long the tunnel i 0-mgd Swan Isl tewater Treatme 0 0 0 0	o the invert c route, a serie and Pump int Plant. 8,502,51 210,927,75 53,086,20 272,516,47
Island. The 23,000-foot tunnel system with the tunnel. The tunnel system will function of gravity conduits and drop structures will Station. Force mains will transport flows for Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning	h 14 feet finished as both a conve I connect existing rom the pump sta 703,158 17,443,750 4,390,234 22,537,142 1,041,912	l inside diamete yance and a sto combined sew ation to existing 1,633,040 40,511,977 10,196,036 52,341,053 0	er and depths ra prage conduit for rer outfalls to the conduits for de 3,365,088 83,480,074 21,010,230 107,855,392 0	nging between r the West Willa a tunnel. The tu livery of flow to 2,927,059 72,613,583 18,275,356 93,815,998 0	100 feet to 150 mette CSO con innel will conne the Columbia B 1,685,883 41,822,876 10,525,963 54,034,722 0	feet from the g trol system. A ct to a new 22 ioulevard Wast 524,483 13,011,224 3,274,658 16,810,365	ground surface t long the tunnel i 0-mgd Swan Isl tewater Treatme 0 0 0 0	o the invert c route, a serie and Pump int Plant. 8,502,51 210,927,75 53,086,20 272,516,47
Island. The 23,000-foot tunnel system with the tunnel. The tunnel system will function of gravity conduits and drop structures will Station. Force mains will transport flows for Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt	h 14 feet finished as both a conve I connect existing rom the pump sta 703,158 17,443,750 4,390,234 22,537,142 1,041,912 18,130,679	l inside diamete yance and a sto combined sew ation to existing 1,633,040 40,511,977 10,196,036 52,341,053 0 18,971	er and depths ra prage conduit for rer outfalls to the conduits for de 3,365,088 83,480,074 21,010,230 107,855,392 0 0	nging between r the West Willa a tunnel. The tu livery of flow to 2,927,059 72,613,583 18,275,356 93,815,998 0 0	100 feet to 150 mette CSO con innel will conne the Columbia B 1,685,883 41,822,876 10,525,963 54,034,722 0 0	feet from the g trol system. A ct to a new 22 oulevard Wast 524,483 13,011,224 3,274,658 16,810,365 0 0	ground surface t long the tunnel i 0-mgd Swan Isl tewater Treatme 0 0 0 0 0 0	o the invert o route, a serie: and Pump int Plant. 8,502,511 210,927,75 53,086,20 272,516,47
Island. The 23,000-foot tunnel system with the tunnel. The tunnel system will function of gravity conduits and drop structures will Station. Force mains will transport flows for Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition	h 14 feet finished as both a conve l connect existing rom the pump sta 703,158 17,443,750 4,390,234 22,537,142 1,041,912 18,130,679 55,280	l inside diamete yance and a sto combined sew ation to existing 1,633,040 40,511,977 10,196,036 52,341,053 0 18,971 0	er and depths ra prage conduit for rer outfalls to the conduits for de 3,365,088 83,480,074 21,010,230 107,855,392 0 0 0	nging between r the West Willa e tunnel. The tu livery of flow to 2,927,059 72,613,583 18,275,356 93,815,998 0 0 0	100 feet to 150 mette CSO con innel will conne the Columbia B 1,685,883 41,822,876 10,525,963 54,034,722 0 0 0	feet from the g trol system. A ct to a new 22: oulevard Wast 524,483 13,011,224 3,274,658 16,810,365 0 0 0	ground surface t long the tunnel i 0-mgd Swan Isl tewater Treatme 0 0 0 0 0 0 0 0 0 0	o the invert c route, a serie and Pump int Plant. 8,502,51 210,927,75 53,086,20 272,516,47
Island. The 23,000-foot tunnel system with the tunnel. The tunnel system will function of gravity conduits and drop structures will Station. Force mains will transport flows for Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	h 14 feet finished as both a conve I connect existing rom the pump sta 703,158 17,443,750 4,390,234 22,537,142 1,041,912 18,130,679 55,280 3,309,271	l inside diamete yance and a sto combined sew ation to existing 1,633,040 40,511,977 10,196,036 52,341,053 0 18,971 0 52,322,082	er and depths ra prage conduit for rer outfalls to the conduits for de 3,365,088 83,480,074 21,010,230 107,855,392 0 0 107,855,392	nging between r the West Willa a tunnel. The tu livery of flow to 2,927,059 72,613,583 18,275,356 93,815,998 0 0 93,815,998	100 feet to 150 mette CSO con innel will conne the Columbia B 1,685,883 41,822,876 10,525,963 54,034,722 0 0 54,034,722	feet from the g trol system. A ct to a new 22 oulevard Wast 524,483 13,011,224 3,274,658 16,810,365 0 0 16,810,365	ground surface t long the tunnel i 0-mgd Swan Isl tewater Treatme 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	o the invert c route, a serie and Pump int Plant. 8,502,51 210,927,75 53,086,20 272,516,47
Island. The 23,000-foot tunnel system with the tunnel. The tunnel system will function of gravity conduits and drop structures will Station. Force mains will transport flows for Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs	h 14 feet finished as both a convert connect existing rom the pump star 703,158 17,443,750 4,390,234 22,537,142 1,041,912 18,130,679 55,280 3,309,271 22,537,142	l inside diamete yance and a sto combined sew ation to existing 1,633,040 40,511,977 10,196,036 52,341,053 0 18,971 0 52,322,082 52,341,053	er and depths ra prage conduit for rer outfalls to the conduits for de 3,365,088 83,480,074 21,010,230 107,855,392 0 0 107,855,392 107,855,392	nging between r the West Willa e tunnel. The tu livery of flow to 2,927,059 72,613,583 18,275,356 93,815,998 0 0 93,815,998 93,815,998	100 feet to 150 mette CSO con innel will conne the Columbia B 1,685,883 41,822,876 10,525,963 54,034,722 0 0 54,034,722 54,034,722	feet from the g trol system. A ct to a new 22 oulevard Wast 13,011,224 3,274,658 16,810,365 0 0 16,810,365	ground surface t long the tunnel i 0-mgd Swan Isl tewater Treatme 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	o the invert o route, a serie: and Pump int Plant. 210,927,75 53,086,20 272,516,47 272,516,47
Island. The 23,000-foot tunnel system with the tunnel. The tunnel system will function of gravity conduits and drop structures will Station. Force mains will transport flows for Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	h 14 feet finished as both a conve I connect existing rom the pump sta 703,158 17,443,750 4,390,234 22,537,142 1,041,912 18,130,679 55,280 3,309,271	l inside diamete yance and a sto combined sew ation to existing 1,633,040 40,511,977 10,196,036 52,341,053 0 18,971 0 52,322,082	er and depths ra prage conduit for rer outfalls to the conduits for de 3,365,088 83,480,074 21,010,230 107,855,392 0 0 107,855,392	nging between r the West Willa a tunnel. The tu livery of flow to 2,927,059 72,613,583 18,275,356 93,815,998 0 0 93,815,998	100 feet to 150 mette CSO con innel will conne the Columbia B 1,685,883 41,822,876 10,525,963 54,034,722 0 0 54,034,722	feet from the g trol system. A ct to a new 22 oulevard Wast 524,483 13,011,224 3,274,658 16,810,365 0 0 16,810,365	ground surface t long the tunnel i 0-mgd Swan Isl tewater Treatme 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	o the invert o route, a serie: and Pump int Plant. 210,927,75 53,086,20 272,516,47

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002–03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
aintenance & Reliability								
H/S/S Inflow Control							Area:	
Project Description								Expansion
This project will fund 5 individual inflow proje 138 properties. The projects will be built on stormwater treatment and disposal via "gree	private prope	rty and utilize de	ownspout disco	nnection, street	inlet control, o	vill relieve the ri n-site stormwat	isk of basemen er retrofits inclu	t floodings at Iding
Funding Sources								
Revenue Bonds	0	0	77,085	134,841	193,236	97,943	0	503,10
Service Charges and Fees	0	0	19,399	33,935	48,633	24,648	0	126,61
Others Financing	0	0	3,107	5,435	7,789	3,947	0	20,27
Total Funding Sources	0	0	99,591	174,211	249,658	126,538	0	649,99
Project Costs								
Planning	0	0	50,000	0	0	0	0	50,00
Design/ProjMgmt	0	0	49,591	50,408	0	0	0	99,99
Const/Equip	0	0	0	123,803	249,658	126,538	0	499,99
Total Project Costs	0	0	99,591	174,211	249,658	126,538	0	649,99
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	C	0	0	0	0	0	0	
MAX Sewer Relocation							Area:	
								Repair/Mair
Project Description TriMet is constructing an extension of the Li		n from the Rose	Quarter North	to the Expositio	on Center at the	South edge of	the Columbia F	·
line will travel North along Interstate Avenue								
line will travel North along Interstate Avenue Funding Sources		0	3 871	0	0	0	0	3.87
line will travel North along Interstate Avenue Funding Sources Revenue Bonds	1,123,733		,	0		-		
line will travel North along Interstate Avenue Funding Sources Revenue Bonds Service Charges and Fees	1,123,733 282,819	0	973	0	0	0	0	97
line will travel North along Interstate Avenue Funding Sources Revenue Bonds	1,123,733	0	973 156	0	0	0	0	97 15
line will travel North along Interstate Avenue Funding Sources Revenue Bonds Service Charges and Fees Others Financing Total Funding Sources	1,123,733 282,819 45,297	0	973 156	0	0	0	0	97 15
line will travel North along Interstate Avenue Funding Sources Revenue Bonds Service Charges and Fees Others Financing Total Funding Sources Project Costs	1,123,733 282,819 45,297	0 0 0	973 156 5,000	0 0 0	0 0 0	0 0 0	000000000000000000000000000000000000000	97 15 5,00
line will travel North along Interstate Avenue Funding Sources Revenue Bonds Service Charges and Fees Others Financing Total Funding Sources Project Costs Planning	1,123,733 282,819 45,297 1,451,849	000000000000000000000000000000000000000	973 156 5,000	0 0 0 0	000000000000000000000000000000000000000	0 0 0		97 15 5,00
line will travel North along Interstate Avenue Funding Sources Revenue Bonds Service Charges and Fees Others Financing Total Funding Sources Project Costs Planning Design/ProjMgmt	1,123,733 282,819 45,297 1,451,849 45,408		973 156 5,000 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0		97 15 5,00
line will travel North along Interstate Avenue Funding Sources Revenue Bonds Service Charges and Fees Others Financing Total Funding Sources Project Costs Planning	1,123,733 282,819 45,297 1,451,849 45,408 40,230		973 156 5,000 0 0 5,000	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0		97 15 5,00

Oper & Maint Costs

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PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
nsley/Taggart A Relief and Re	construction						Area:	S
								Repair/Mair
Project Description This project will provide an acceptable s basement flooding, thereby reducing po the conveyance capacity limitations. In	tential health and s	afety hazards. I	More than 300 f	ooded baseme	nts have been o	locumented wit	hin the two bas	ins, confirmin
Funding Sources								
Revenue Bonds	6,670,545	1,169,120	2,641,191	3,871	0	0	0	2,645,06
Others Financing	268,890	47,127	106,466	156	0	0	0	106,62
Service Charges and Fees	1,678,838	294,243	664,733	973	0	0	0	665,70
Total Funding Sources	8,618,273	1,510,490	3,412,390	5,000	0	0	0	3,417,39
Project Costs								
Planning	553,341	0	0	0	0	0	0	
Design/ProjMgmt	710,926	101,800	100,000	0	0	0	0	100,00
Site Acquisition	27	0	0	0	0	0	0	
Const/Equip	7,353,979	1,408,690	3,312,390	5,000	0	0	0	3,317,39
Total Project Costs	8,618,273	1,510,490	3,412,390	5,000	0	0	0	3,417,39
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	1,600	1,600	3,20
innton Residential Sewer Rel	nab						Area:	N
								Mandate
Project Description		-1	- f al				·	- 1
This project is an outcome of the NW 1 basin. In addition, the pipes included in our existing system.								
Funding Sources								
Service Charges and Fees	2,146	0	0	0	0	0	10,357	10,35
	343	0	0	0	0	0	1,659	1,65
Others Financing					0	0		
Revenue Bonds	8,531	0	0	0			41,159	
	8,531	0	0	0	0	0	53,175	
Revenue Bonds Total Funding Sources Project Costs	11,020	0	0	0	0	0	53,175	53,17
Revenue Bonds Total Funding Sources Project Costs Planning	4,805	0	0	0	0	0	53,175	53,17
Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt	11,020 4,805 6,215	0	0 0 0	0 0 0	0	0	53,175	53,17 3,17 50,00
Revenue Bonds Total Funding Sources Project Costs Planning	4,805	0	0	0	0	0	53,175	41,153 53,174 3,174 50,000 53,174
Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt	11,020 4,805 6,215	0	0 0 0	0 0 0	0	0	53,175 3,175 50,000	53,17 3,17 50,00

Bureau of Environmental Services	
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	Revised	Adopted		Capit	al Plan			
Prior Yea	rs FY 2002–03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year	Total
Maintenance Capital - Construction						Area:		ALL
							Repair/	Maint
Project Description								
This is an ongoing capital project which supports norm capacity deficiencies in the sewer system. As the syste hydraulic nature develop. This program addresses colle	em ages, it develo	ps problems of	a structural nati	ure; and as dev	elopment densi	ity increases, p	roblems o	fa

inspection and field investigations during the course of the year. In addition, this project activities are determined in response to problems identified by TV inspection and field investigations during the course of the year. In addition, this project includes sump construction conducted by BOM crews. _

Funding Sources								
Revenue Bonds	5,693,831	392,419	315,019	237,619	160,219	82,819	82,819	878,495
Others Financing	229,518	15,818	12,698	9,578	6,458	3,338	3,338	35,410
Service Charges and Fees	1,433,019	98,763	79,283	59,803	40,323	20,843	20,843	221,095
Total Funding Sources	7,356,368	507,000	407,000	307,000	207,000	107,000	107,000	1,135,000
Project Costs								
Planning	77,853	0	0	0	0	0	0	0
Design/ProjMgmt	511,022	0	7,000	7,000	7,000	7,000	7,000	35,000
Site Acquisition	12,882	0	0	0	0	0	0	0
Const/Equip	6,754,611	507,000	400,000	300,000	200,000	100,000	100,000	1,100,000
Total Project Costs	7,356,368	507,000	407,000	307,000	207,000	107,000	107,000	1,135,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	18,000	24,000	30,000	36,000	42,000	150,000
Maintenance Capital - Contract							Area:	N

Maintenance Capital - Contract

Repair/Maint

Project Description

The Maintenance Capital - Contract project supports privately contracted maintenance repair and reconstruction projects throughout the collection system. Due to the age of much of our inventory, structural failures, or near failures, localized flooding, and hydraulic capacity problems often occur during the year. Many of these are discovered through our routine TV sewer inspection program. Recent efforts have focussed on more accurately assessing the condition of our most critical pipe segments so that construction work can be directed most appropriately and effectively. Individual maintenance contract projects are identified annually in response to emergency structural or hydraulic capacity problems and other system deficiencies.

Funding Sources								
Revenue Bonds	11,579,312	774,000	1,161,000	1,935,000	1,161,000	1,161,000	1,161,000	6,579,000
Others Financing	466,762	31,200	46,800	78,000	46,800	46,800	46,800	265,200
Service Charges and Fees	2,914,276	194,800	292,200	487,000	292,200	292,200	292,200	1,655,800
Total Funding Sources	14,960,350	1,000,000	1,500,000	2,500,000	1,500,000	1,500,000	1,500,000	8,500,000
Project Costs								
Planning	422,097	0	0	0	0	0	0	0
Design/ProjMgmt	930,700	107,802	0	0	0	0	0	0
Site Acquisition	1,941	0	0	0	0	0	0	0
Const/Equip	13,605,612	892,198	1,500,000	2,500,000	1,500,000	1,500,000	1,500,000	8,500,000
Total Project Costs	14,960,350	1,000,000	1,500,000	2,500,000	1,500,000	1,500,000	1,500,000	8,500,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
10 M	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
NW Central Business Distric	ct Basin Phases	1 - 6				6	Area:	CC Repair/Main
Project Description								
This project will restore the structura (CBD) Basin is located in the northw settlement in 1867. Since this time, adequate service. The NW CBD Pre system failure. The predesign repor	vest portion of downto the area has been ful edesign Report was de	wn Portland. Pr by developed an eveloped to dete	roperties in this d the sewers h ermine the exter	vicinity have be ave deteriorate at of the improve	en served by a d, rendering the ements necess	combined sew e existing sewe ary to stabilize	er system since r system unable this sewer syste	e the early to provide
Funding Sources								
Revenue Bonds	2,871,475	654.030	1.853.731	116,101	0.	0	0	1,969,83
Others Financing	115,749	26,364	74,724	4,680	0	0	0	79,40
Service Charges and Fees	722,691	164,606	-	29,219	0	0		495,76
Total Funding Sources	3,709,915			150,000	0	0	0	2,545,00
Project Costs						-	-	
Planning	185,994	0	0	0	0	0	0	
Design/ProjMgmt	346,895		71.000	0	0	0		71,00
Const/Equip	3,177,026	765,000	2,324,000	150,000	0	0	-	2,474,00
Total Project Costs	3,709,915		2,395,000	150,000	0	0		2,545,00
Fund Level Costs	0,705,515	0-15,000	2,000,000	130,000	0	0	•	2,343,000
Oper & Maint Costs	0	0	0	0	0	0	0	
	0	0	0	0	0	0	0	
W Combined Sewer Relief							Area:	v
								Mandate
Project Description								mandator
Project Description						te the effects of		monto in the
The Tanner B/Fremont/Nicolai Basins basins under the Tanner Creek/River response of the system and calibrate inspected to evaluate the structural in system deficiencies, and present rec construction secondary projects will	r District projects and to the hydrologic and hy ntegrity of basin sewe commendations for des	the Tanner Cree Idraulic models. Is. The pre-des sign and constru	k Sewer Separ Additional pipe sign report will uction projects i	ation program. es not included define the scop n a phased pric	The flow in the in the Large Dia e of needed im pritized approace	basin will be me ameter Sewer I provements, de	nspection proje velop alternativ	rmine the true ct will be video ves to correct
The Tanner B/Fremont/Nicolai Basins basins under the Tanner Creek/River response of the system and calibrate inspected to evaluate the structural in system deficiencies, and present rec construction secondary projects will b Funding Sources	r District projects and to a the hydrologic and hy ntegrity of basin sewe commendations for dea be budgeted in the 5-y	the Tanner Cree rdraulic models. rs. The pre-des sign and constru- year CIP after c	ek Sewer Separ Additional pipe sign report will uction projects i ompletion of thi	ation program. es not included define the scop n a phased prio s pre-design re	The flow in the in the Large Dia e of needed im pritized approac port.	basin will be me ameter Sewer I provements, de ch for flexibility.	nspection proje velop alternativ Phased design	ermine the true ct will be video res to correct and
The Tanner B/Fremont/Nicolai Basim basins under the Tanner Creek/River response of the system and calibrate inspected to evaluate the structural in system deficiencies, and present rec construction secondary projects will b Funding Sources Others Financing	r District projects and fa the hydrologic and hy ntegrity of basin sewe commendations for de be budgeted in the 5-1 17,389	the Tanner Cree rdraulic models. rs. The pre-des sign and constru- year CIP after co 4,718	Additional pipe sign report will uction projects i ompletion of thi 46,800	ation program. es not included define the scop n a phased prio s pre-design re 0	The flow in the in the Large Dia e of needed im pritized approad port. 0	basin will be me ameter Sewer I provements, de ch for flexibility. 0	nspection proje velop alternativ Phased design 0	ermine the true ct will be video res to correct and 46,800
The Tanner B/Fremont/Nicolai Basim basins under the Tanner Creek/River response of the system and calibrate inspected to evaluate the structural in system deficiencies, and present rec construction secondary projects will be Funding Sources Others Financing Revenue Bonds	r District projects and fa the hydrologic and hy ntegrity of basin sewe commendations for dea be budgeted in the 5-y 17,389 431,383	the Tanner Cree draulic models. rs. The pre-des sign and constru- year CIP after c 4,718 117,053	Additional pipe Additional pipe sign report will uction projects i ompletion of thi 46,800 1,161,000	ation program. as not included define the scop n a phased prio s pre-design re 0 0	The flow in the in the Large Dia e of needed im pritized approac port. 0 0	basin will be mo ameter Sewer I provements, de ch for flexibility. 0 0	nspection proje velop alternativ Phased design 0 0	ermine the true ct will be video res to correct and 46,800 1,161,000
The Tanner B/Fremont/Nicolai Basim basins under the Tanner Creek/River response of the system and calibrate inspected to evaluate the structural in system deficiencies, and present rec construction secondary projects will be Funding Sources Others Financing Revenue Bonds Service Charges and Fees	r District projects and fa the hydrologic and hy ntegrity of basin sewe commendations for de be budgeted in the 5-1 17,389	the Tanner Cree rdraulic models. rs. The pre-des sign and constru- year CIP after co 4,718	Additional pipe sign report will uction projects i ompletion of thi 46,800	ation program. es not included define the scop n a phased prio s pre-design re 0	The flow in the in the Large Dia e of needed im pritized approad port. 0	basin will be me ameter Sewer I provements, de ch for flexibility. 0	nspection proje velop alternativ Phased design 0	ermine the true ct will be video res to correct and 46,800 1,161,000
The Tanner B/Fremont/Nicolai Basins basins under the Tanner Creek/River response of the system and calibrate inspected to evaluate the structural in system deficiencies, and present rec construction secondary projects will b Funding Sources Others Financing Revenue Bonds	r District projects and fa the hydrologic and hy ntegrity of basin sewe commendations for dea be budgeted in the 5-y 17,389 431,383	the Tanner Cree draulic models. rs. The pre-des sign and constru- year CIP after c 4,718 117,053	Additional pipe Additional pipe sign report will uction projects i ompletion of thi 46,800 1,161,000	ation program. as not included define the scop n a phased prio s pre-design re 0 0	The flow in the in the Large Dia e of needed im pritized approac port. 0 0	basin will be mo ameter Sewer I provements, de ch for flexibility. 0 0	nspection proje velop alternativ Phased design 0 0	46,800 1,161,000 292,200
The Tanner B/Fremont/Nicolai Basim basins under the Tanner Creek/River response of the system and calibrate inspected to evaluate the structural in system deficiencies, and present rec construction secondary projects will be Funding Sources Others Financing Revenue Bonds Service Charges and Fees	r District projects and to the hydrologic and hy ntegrity of basin sewe commendations for dea be budgeted in the 5-y 17,389 431,383 108,570	the Tanner Cree draulic models. rs. The pre-des sign and constru- year CIP after c 4,718 117,053 29,459	Additional pipe ign report will uction projects i ompletion of thi 46,800 1,161,000 292,200	ation program. ss not included define the scop n a phased pric s pre-design re 0 0 0	The flow in the in the Large Dia e of needed im pritized approac port. 0 0 0	basin will be ma ameter Sewer I provements, de th for flexibility. 0 0 0	nspection proje velop alternativ Phased design 0 0 0	46,800 1,161,000 292,200
The Tanner B/Fremont/Nicolai Basins basins under the Tanner Creek/River response of the system and calibrate inspected to evaluate the structural if system deficiencies, and present rec construction secondary projects will Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources	r District projects and to the hydrologic and hy ntegrity of basin sewe commendations for dea be budgeted in the 5-y 17,389 431,383 108,570	the Tanner Cree draulic models. rs. The pre-des sign and constru- year CIP after c 4,718 117,053 29,459	Additional pipe ign report will uction projects i ompletion of thi 46,800 1,161,000 292,200	ation program. ss not included define the scop n a phased pric s pre-design re 0 0 0	The flow in the in the Large Dia e of needed im pritized approac port. 0 0 0	basin will be ma ameter Sewer I provements, de th for flexibility. 0 0 0	nspection proje velop alternativ Phased design 0 0 0	46,800 1,161,000 1,500,000
The Tanner B/Fremont/Nicolai Basins basins under the Tanner Creek/River response of the system and calibrate inspected to evaluate the structural in system deficiencies, and present rec construction secondary projects will b Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs	r District projects and to the hydrologic and hy ntegrity of basin sewe commendations for dea be budgeted in the 5- 17,389 431,383 108,570 557,342	the Tanner Cree draulic models. rs. The pre-dess sign and constru- year CIP after c 4,718 117,053 29,459 151,230	Additional pipe additional pipe sign report will uction projects i completion of thi 46,800 1,161,000 292,200 1,500,000	ation program. ss not included define the scop n a phased price s pre-design re 0 0 0 0	The flow in the in the Large Dia e of needed im pritized approac port. 0 0 0 0	basin will be ma ameter Sewer I provements, de th for flexibility. 0 0 0 0	nspection proje velop alternativ Phased design 0 0 0 0	rmine the true ct will be video res to correct
The Tanner B/Fremont/Nicolai Basins basins under the Tanner Creek/River response of the system and calibrate inspected to evaluate the structural if system deficiencies, and present rec construction secondary projects will Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning	r District projects and to the hydrologic and hy ntegrity of basin sewe commendations for dea be budgeted in the 5- 17,389 431,383 108,570 557,342 534,672	the Tanner Cree draulic models. rs. The pre-dess sign and constru- year CIP after co 4,718 117,053 29,459 151,230	ek Sewer Separ Additional pipe sign report will uction projects i completion of thi 46,800 1,161,000 292,200 1,500,000 1,500,000	ation program. ss not included define the scop n a phased price s pre-design re 0 0 0 0 0	The flow in the in the Large Dia e of needed im pritized approac port. 0 0 0 0 0	basin will be ma ameter Sewer I provements, de th for flexibility. 0 0 0 0 0	nspection proje velop alternativ Phased design 0 0 0 0	46,800 1,161,000 1,500,000

Fund Level Costs

Oper & Maint Costs

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tota
iverside Basin Combined Se	wer Replacem	ent					Area:	
								Repair/Mair
Project Description								
inspection, field investigation, and revie Riverside Basin. Recent collapse of por methodology of pipe installation and qu	rtions of pipe in sca	ttered areas of	the basin and	other system fa				
Funding Sources								
Others Financing	149,334	3,837	19,437	3,276	655	624	3,120	
Service Charges and Fees	932,380	23,959	121,359	20,454	4,090	3,895	19,480	169,27
	3,704,636	95,204	482,204	81,270	16,255	15,481	77,400	672,61
Revenue Bonds	3,704,636							
Revenue Bonds Total Funding Sources								
Revenue Bonds Total Funding Sources Project Costs		123,000	623,000	105,000		20,000	100,000	869,00
Revenue Bonds Total Funding Sources Project Costs Planning	4,786,350	123,000	623,000	105,000	21,000	20,000	100,000	869,00
Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt	4,786,350	123,000 0 123,000	623,000 0 123,000	105,000 0 105,000	21,000	20,000 0 20,000	100,000 0 0	869,00
Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip	4,786,350 205,605 400,225	123,000 0 123,000 0	623,000 0 123,000 500,000	105,000 0 105,000 0	21,000 0 21,000 0	20,000 0 20,000 0	100,000 0 100,000	869,00 269,00 600,00
Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	4,786,350 205,605 400,225 4,180,520	123,000 0 123,000 0 123,000	623,000 0 123,000 500,000 623,000	105,000 0 105,000 0 105,000	21,000 0 21,000 0	20,000 0 20,000 0 20,000	100,000 0 100,000 100,000	869,00 269,00 600,00 869,00
Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs	4,786,350 205,605 400,225 4,180,520 4,786,350	123,000 0 123,000 0 123,000 0	623,000 0 123,000 500,000 623,000 0	105,000 0 105,000 0 105,000 0	21,000 0 21,000 0 21,000	20,000 0 20,000 0 20,000 0	100,000 0 100,000 100,000 0	869,00 269,00 600,00 869,00
Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	4,786,350 205,605 400,225 4,180,520 4,786,350 0	123,000 0 123,000 0 123,000 0	623,000 0 123,000 500,000 623,000 0	105,000 0 105,000 0 105,000 0	21,000 0 21,000 0 21,000 0	20,000 0 20,000 0 20,000 0	100,000 0 100,000 100,000 0	869,00 269,00 600,00 869,00

Project Description

The Taggart B,C, & D Basins Sewer Relief and Reconstruction Predesign identified the SE Clinton and SE 17th Sewer Separation project (TG-6) as the number one priority. This project is a large diameter storm interceptor running in SE Clinton St from SE 10th Ave to SE 20th Ave, and then in SE 20th Ave, from Clinton to Ivon St. The storm sewer will convey separated storm runoff from the lower quarter of Taggart Basin 'D' to Outfall No 30, an existing 120" brick sewer. Treatment will be achieved by diverting low flows to the Southeast Interceptor. Some up-sizing and rehabilitation of existing facilities will also be part of this project. Overall, there will be 4750 LF of pipe laid, 2280 LF of that will be 72". Large structures will be designed and constructed for diversions and large pipe connections. About 2150 LF of small diameter combination line will be added to the scope of this project. The added sewers will replace existing clay lines that are undersized and deteriorating. The proximity of this project to the Taggart outfall necessitates completion prior to initiation of other stormwater separation projects in Taggart "D" basin.

Funding Sources								
Service Charges and Fees	60,894	0	0	0	9,740	1,163,539	5,259	1,178,538
Revenue Bonds	241,956	0	0	0	38,700	4,623,104	20,899	4,682,703
Others Financing	9,753	0	0	0	1,560	186,357	842	188,759
Total Funding Sources	312,603	0	0	0	50,000	5,973,000	27,000	6,050,000
Project Costs								
Planning	43,146	0	0	0	0	0	0	0
Design/ProjMgmt	250,006	0	0	0	50,000	0	0	50,000
Site Acquisition	838	0	0	0	0	0	0	0
Const/Equip	18,613	0	0	0	0	5,973,000	27,000	6,000,000
Total Project Costs	312,603	0	0	0	50,000	5,973,000	27,000	6,050,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	1,375	1,375	2,750

Project Notice Not Not Notice Notice Notice Not Notice Notice Notice Not			Revised	Adopted		Capita	al Plan				
Project Description The project methods and other surface stormwater achieves and other surface stormwater facilities. The pavement and drainage system will be rehabilitated to accommodate heavy equipment and relative streads and other surface stormwater facilities. The pavement and drainage system will be rehabilitated to accommodate heavy equipment and relative store stormwater facilities. The pavement and drainage system will be rehabilitated to accommodate heavy equipment and relative store		Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota		
Project Description This project will upgrade an underulized site at the west of of the Columbia Bivd. Wastewater treatment Plant to provide a facility for processing residuals remove for the surface stormwater facilities. The pavement and drainage system will be rehabilitated to accommodate heavy equipment and not off form the surface stormwater facilities. The pavement and drainage system will be rehabilitated to accommodate heavy equipment and not off form the surface stormwater facilities. The pavement and drainage system will be rehabilitated to accommodate heavy equipment and not off. Funding Sources Vertice Stormwater facilities. The pavement and drainage system will be rehabilitated to accommodate heavy equipment and not off. Provide a nuderulized site at the west residuals stored on site. Funding Sources O 0 <th <="" colspan="2" td=""><td>Stormwater Residuals</td><td></td><td></td><td></td><td></td><td></td><td></td><td>Area:</td><td></td></th>	<td>Stormwater Residuals</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Area:</td> <td></td>		Stormwater Residuals							Area:	
This project will upgrade an underrulized site at the west end of the Columbia Bird. Wastewater Treatment Plant to provide a facility for processing residuals remove form ditches, inspirades, and other surface stormwater facilities. The pavement and drainage system will be rehabilitated to accommodate heavy equipment and ro from the surface stormwater facilities. The pavement and drainage system will be rehabilitated to accommodate heavy equipment and ro from the surface stormwater facilities. The pavement and drainage system will be rehabilitated to accommodate heavy equipment and ro off from the surface stormwater facilities. The pavement and drainage system will be rehabilitated to accommodate heavy equipment and ro off from the surface stormwater facilities. The pavement and drainage system will be rehabilitated to accommodate heavy equipment and ro off from the surface stormwater facilities. The pavement and drainage system will be rehabilitated to accommodate heavy equipment and ro off from the surface stormwater facilities. The pavement and drainage system will be rehabilitated to accommodate heavy equipment and ro off from the surface store system will be rehabilitated to accommodate heavy equipment and ro off and Project Costs Project Costs 0 0 2,534 3,538 0 0 6,00 Planning 0 0 2,6457 0 0 0 3,669 Project Costs 0 0 8,1227 113,409 0 0 194,65 Fund Level Costs 0 0 0 0 0 0 194									Replacemer		
Others Financing 0 0 2,534 3,538 0 0 6,0 Revenue Bonds 0 0 62,671 87,780 0 0 150,65 Service Charges and Fees 0 0 15,822 22,091 0 0 194,65 Project Costs 0 0 3,669 0 0 0 2,827 Design/ProjMymt 0 0 2,647 0 0 0 2,86 Design/ProjMymt 0 0 2,847 0 0 0 2,86 Design/ProjMymt 0 0 81,227 113,409 0 0 2,86 Fund Level Costs 0 0 0 0 0 0 0 2,97 0 0 0 2,98 0 0 0 2,98 0 0 0 0 0 0 0 0 0 0 0 0 0 0 194,68 0	This project will upgrade an underuti form ditches, trashracks, and other s	urface stormwater fac	ilities. The pave								
Others Financing 0 0 2,534 3,538 0 0 6,0 Revenue Bonds 0 0 62,671 87,780 0 0 150,65 Service Charges and Fees 0 0 15,822 22,091 0 0 194,6 Project Costs 0 0 3,669 0 0 0 2,627 Planning 0 0 3,669 0 0 0 2,6247 Design/ProjMgmt 0 0 25,101 113,409 0 0 26,857 Total Project Costs 0 0 81,227 113,409 0 0 26,867 Fund Level Costs 0 0 81,227 113,409 0 0 194,66 Fund Level Costs 0 0 0 0 0 0 0 0 Fund Level Costs 0 0 0 0 0 0 0 0 0 0 0	Funding Sources										
Revenue Bonds 0 0 62,871 87,780 0 0 150,65 Service Charges and Fees 0 0 15,822 22,091 0 0 0 37,9 Total Funding Sources 0 0 81,227 113,409 0 0 0 194,6 Project Costs P		0	0	2,534	3.538	0	0	0	6.07		
Service Charges and Fees 0 15,822 22,091 0 0 0 37,9 Total Funding Sources 0 0 81,227 113,409 0 0 194,60 Project Costs Planning 0 0 3,669 0 0 0 3,669 Design/ProjMymt 0 0 22,457 0 0 0 22,457 Const/Equip 0 0 81,227 113,409 0 0 168,5 Total Project Costs 0 0 81,227 113,409 0 0 194,60 Fund Level Costs 0 0 0 0 0 0 0 0 0 0 194,60 Fund Level Costs 0	5										
Total Funding Sources 0 0 81,227 113,409 0 0 194,6 Project Costs Planning 0 0 3,669 0 0 0 3,669 Design/ProjMgmt 0 0 22,457 0 0 0 22,657 Const/Equip 0 0 81,227 113,409 0 0 26,60 Fund Level Costs 0 0 81,227 113,409 0 0 126,60 Fund Level Costs 0 0 81,227 113,409 0 0 194,60 Fund Level Costs 0 0 0 0 0 0 0 0 0 0 0 0 0 194,60 Fund Level Costs 0 0 81,227 113,409 0 0 0 194,60 Fund Level Costs 0 0 0 0 0 0 194,60 194,60 194,60 194,60 194,60		0									
Planning 0 0 3,669 0 0 0 3,669 Design/ProjMgmt 0 0 22,457 0 0 0 22,457 Const/Equip 0 0 55,101 113,409 0 0 0 168,57 Total Project Costs 0 0 81,227 113,409 0 0 0 194,67 Fund Level Costs 0 0 0 0 0 0 0 0 0 194,67 Oper & Maint Costs 0 0 0 0 0 0 0 0 0 0 0 Const/Equip 0	•	0	0			0	0	0			
Planning 0 0 3,669 0 0 0 3,669 Design/ProjMgmt 0 0 22,457 0 0 0 22,457 Const/Equip 0 0 55,101 113,409 0 0 0 168,57 Total Project Costs 0 0 81,227 113,409 0 0 0 194,67 Fund Level Costs 0 0 0 0 0 0 0 0 0 194,67 Oper & Maint Costs 0 0 0 0 0 0 0 0 0 0 0 Const/Equip 0	Project Costs			-	-						
Const/Equip 0 0 55,101 113,409 0 0 168,5 Total Project Costs 0 0 81,227 113,409 0 0 194,6 Fund Level Costs 0 0 0 0 0 0 0 194,6 Fund Level Costs 0	•	0	0	3,669	0	0	0	0	3,60		
Total Project Costs 0 0 81,227 113,409 0 0 0 194,6 Fund Level Costs 0 <th< td=""><td>Design/ProjMgmt</td><td>0</td><td>0</td><td>22,457</td><td>0</td><td>0</td><td>0</td><td>0</td><td>22,45</td></th<>	Design/ProjMgmt	0	0	22,457	0	0	0	0	22,45		
Fund Level Costs 0	• • •	0	0	55,101	113,409	0	0	0	•		
Oper & Maint Costs000000000Sullivan Sewer Structural Rehab.Area:Area:Marea:Project DescriptionThis project is for the replacement or structural rehabilitation of 580 feet of existing 72-inch x 72 inch reinforced pipe in the Sullivan Gulch in the vicinity of NE 17th and Holladay/Multhomah Streets. This pipe is known as the Sullivan Gulch trunkline. It is a basket-handle conduit that is buried deep along the old north embankment of the Sullivan Gulch.Funding SourcesService Charges and Fees47039,9345,844107,140000112,91Revenue Bonds1,873158,67023,220425,70000018,00Total Funding Sources2,418205,00030,000550,000000080,00Project Costs2,418205,00030,000550,00000000Planning846000000030,000Design/ProjMgmt1,572105,00030,000000030,000Const/Equip0100,0000550,0000000550,000	Total Project Costs	0	0	81,227	113,409	0	0	0	194,63		
Area:	Fund Level Costs	0	0	0	0	0	0	0			
<th column="" con<="" control="" on="" td=""><td>Oper & Maint Costs</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td></td></th>	<td>Oper & Maint Costs</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td></td>	Oper & Maint Costs	0	0	0	0	0	0	0		
Project DescriptionThis project is for the replacement or structural rehabilitation of 580 feet of existing 72-inch x 72 inch reinforced pipe in the Sullivan Gulch in the vicinity of NE 17th and Holladay/Multnomah Streets. This pipe is known as the Sullivan Gulch trunkline. It is a basket-handle conduit that is buried deep along the old north embankment of the Sullivan Gulch.Funding SourcesService Charges and Fees47039,9345,844107,140000112,90Revenue Bonds1,873158,67023,220425,700000448,90Others Financing756,39693617,16000080,00Total Funding Sources2,418205,00030,000550,000000580,00Planning846000000000Design/ProjMgmt1,572105,00030,000000030,000Const/Equip0100,0000550,000000550,000	ullivan Sewer Structural Re	ehab.						Area:	N		
Project DescriptionThis project is for the replacement or structural rehabilitation of 580 feet of existing 72-inch x 72 inch reinforced pipe in the Sullivan Gulch in the vicinity of NE 17th and Holladay/Multhomah Streets. This pipe is known as the Sullivan Gulch trunkline. It is a basket-handle conduit that is buried deep along the old north embankment of the Sullivan Gulch.Funding SourcesService Charges and Fees47039,9345,844107,14000112,90Revenue Bonds1,873158,67023,220425,70000448,92Others Financing756,39693617,16000080,00Total Funding Sources2,418205,00030,000550,00000580,00Planning8460000000Design/ProjMgmt1,572105,00030,00000030,000Const/Equip0100,0000550,000000550,000		1.2									
Service Charges and Fees 470 39,934 5,844 107,140 0 0 0 112,99 Revenue Bonds 1,873 158,670 23,220 425,700 0 0 0 448,99 Others Financing 75 6,396 936 17,160 0 0 18,09 Total Funding Sources 2,418 205,000 30,000 550,000 0 0 580,00 Project Costs Planning 846 0 <th< td=""><td>This project is for the replacement o and Holladay/Multnomah Streets. Th</td><td>r structural rehabilitati nis pipe is known as th</td><td>on of 580 feet o ne Sullivan Gulc</td><td>f existing 72-in h trunkline. It i</td><td>ch x 72 inch rei s a basket-hand</td><td>nforced pipe in dle conduit that</td><td>the Sullivan Gu is buried deep</td><td>lich in the vicini along the old n</td><td>ty of NE 17th orth</td></th<>	This project is for the replacement o and Holladay/Multnomah Streets. Th	r structural rehabilitati nis pipe is known as th	on of 580 feet o ne Sullivan Gulc	f existing 72-in h trunkline. It i	ch x 72 inch rei s a basket-hand	nforced pipe in dle conduit that	the Sullivan Gu is buried deep	lich in the vicini along the old n	ty of NE 17th orth		
Revenue Bonds 1,873 158,670 23,220 425,700 0 0 0 448,92 Others Financing 75 6,396 936 17,160 0 0 0 18,03 Total Funding Sources 2,418 205,000 30,000 550,000 0 0 0 580,00 Project Costs Planning 846 0 0 0 0 0 0 30,000 Design/ProjMgmt 1,572 105,000 30,000 0 0 0 0 30,000 Const/Equip 0 100,000 0 550,000 0 0 0 30,000	Funding Sources										
Others Financing 75 6,396 936 17,160 0 0 18,00 Total Funding Sources 2,418 205,000 30,000 550,000 0 0 0 580,00 Project Costs Planning 846 0	-			•		-		-	112,98		
Total Funding Sources 2,418 205,000 30,000 550,000 0 0 580,00 Project Costs Planning 846 0 <th< td=""><td></td><td></td><td></td><td>•</td><td></td><td>-</td><td>-</td><td>-</td><td>448,92</td></th<>				•		-	-	-	448,92		
Project Costs 846 0	•	75	6,396	936	17,160	0	0	0	18,09		
Planning 846 0 0 0 0 0 Design/ProjMgmt 1,572 105,000 30,000 0 0 0 30,000 Const/Equip 0 100,000 0 550,000 0 0 550,000	Total Funding Sources	2,418	205,000	30,000	550,000	0	0	0	580,00		
Design/ProjMgmt 1,572 105,000 30,000 0 0 0 30,000 Const/Equip 0 100,000 0 550,000 0 0 550,000	•										
Const/Equip 0 100,000 0 550,000 0 0 0 550,00	U U							-			
		• • •			-	-	-	-	30,00		
	• •	0	100,000	0	550,000	0	0	0	550,00		

Fund Level Costs

Oper & Maint Costs

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Sullivan/Stark/Holladay Bas	ins CS Relief						Area:	
Project Description								Repair/Main
This project would implement the rec recommended plan for each basin c projects, including 52 sub-projects for for sewer pipe replacement, and sto December 1, 2011 to comply with th	onsists of a combination or sewer pipe replacen rage projects only. The	on of local inflou nent, and storage sub-projects t	w controls, sew ge projects; and hat contribute to	er pipe replace l 25 sub-project o reduce CSO d	ment, and stora s for inflow con discharges to th	ge projects. Th trol. This project	ere are a total o ct includes the 5	of 77 sub- 2 sub-projects
Funding Sources								
Revenue Bonds	974,497	0	393,129	2,271,046	5,112,979	0	0	7,777,15
Service Charges and Fees	245,260			571,575	1,286,831	0	0	
Others Financing	39,282	0	,- · ·	91,546	206,104	0		
Total Funding Sources	1,259,039	0						
Project Costs								
Planning	1,237,048	0	208,000	0	0	0	0	208,00
Design/ProjMgmt	11,156	0	299,917	405,082	0	0	0	704,99
Site Acquisition	83	0	0	0	0	0	0	
Const/Equip	10,752	0	0	2,529,085	6,605,914	0	0	9,134,99
Total Project Costs	1,259,039	0	507,917	2,934,167	6,605,914	0	0 0	10,047,99
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0) 0	I
aggart B, C, & D Basins Ra	٤R						Area	. s
							Alca	Repair/Mair
Project Description This project will address the baseme	ent flooding problems a	and correct the	combined sewe	r deficiencies w	ithin the Tagga	rt B, C, & D bas	sins. It will impro	ve conveyanc
by replacing or rehabilitating approxi Willamette River. Outfall #30 must b DEQ.	imately 92,000 lineal fe	et of combined	I sewer pipe and	d providing in-lir	ne storage, whil	e controlling co	mbined sewer of	overflows to th
Funding Sources								
Service Charges and Fees	55,536	467,520				-	•	-
Others Financing	8,894	74,880	218					12,47
Revenue Bonds	220,664	1,857,600	5,419	0	0	0 0	304,184	309,60
Total Funding Sources	285,094	2,400,000	7,000	0	0	C	393,000	400,00
Project Costs								
Planning	197,039	0	0 0	0	0	0	35,000	35,00
Design/ProjMgmt	79,888) 0	0	0). C	358,000	358,00
Const/Equip	8,167	2,400,000	7,000	0	0) (,00
	-,		.,					,-

285,094

2,400,000

7,000

393,000

400,000

Total Project Costs

Fund Level Costs

Oper & Maint Costs

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
the second second second second	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
aggart Sewer Rehabilitation	Project						Area:	SI
Project Description								Repair/Mair
Project Description This project is part of the forty projects hydraulic deficiencies and basement fl		ie Taggart B, C,	and D Basins	Sewer Relief ar	nd Reconstruction	on Predesign (I	Project No. 606	7) to correct
Funding Sources	ooding in the area.							
Service Charges and Fees	885	0	0	0	8,766	100.711	973	110.45
Revenue Bonds	3,524	0	0	0	34,830	400,159	3.871	438,86
Others Financing	141	0	0	0	1,404	16,130	156	17,69
Total Funding Sources	4,550	0	0	0	45,000	517,000	5,000	567,00
Project Costs								
Planning	3,750	0	0	0	14,000	0	0	14,00
Design/ProjMgmt	737	0	0	0	31,000	0	0	31,00
Const/Equip	63	0	0	0	0	517,000	5,000	522,00
Total Project Costs	4,550	0	0	0	45,000	517,000	5,000	567,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
aylor Trunk Sewer Relief							Area:	SI
-,							Alta.	Repair/Mai
Project Description	Taylor Trunk Sewe	- from 00 to 00 i	nches in diama		omah Boulevar	d between SW	22nd Ave. and	SW 31st Ave
This project would increase the existing The existing trunk in this area averages collection system hydraulics, infiltration 2,300 feet of the Taylor Trunk, immedia	about 18 feet in de and inflow characte	pth from the cro pristics, and stru	own to the grou ctural conditior	nd surface. A S n of the Southw	anitary Sewer I est Portland se	Evaluation Stuc parated sewer :	ly was conducted	ed to evaluate
This project would increase the existing The existing trunk in this area averages collection system hydraulics, infiltration 2,300 feet of the Taylor Trunk, immedia Funding Sources	about 18 feet in de and inflow characte tely downstream of	epth from the cro eristics, and stru the 31st and Mu	own to the grou octural condition ultnomah divers	nd surface. A S n of the Southw sion structure, a	anitary Sewer I est Portland sej is hydraulically	Evaluation Stuc parated sewer s deficient.	dy was conducto system. The st	ed to evaluate udy identified
This project would increase the existing The existing trunk in this area averages collection system hydraulics, infiltration 2,300 feet of the Taylor Trunk, immediat Funding Sources Revenue Bonds	about 18 feet in de and inflow characte tely downstream of 86,828	pth from the cro eristics, and stru the 31st and Mu 736,849	own to the grou actural condition ultnomah divers 851,400	nd surface. A S n of the Southw sion structure, a 0	anitary Sewer I est Portland sej is hydraulically 0	Evaluation Stuc parated sewer s deficient. 0	dy was conducto system. The st	ed to evaluate udy identified 851,40
This project would increase the existing The existing trunk in this area averages collection system hydraulics, infiltration 2,300 feet of the Taylor Trunk, immediat Funding Sources Revenue Bonds Others Financing	about 18 feet in de and inflow characte tely downstream of 86,828 3,499	pth from the cro paristics, and stru the 31st and Mu 736,849 29,702	own to the grou octural condition ultnomah divers 851,400 34,320	nd surface. A S n of the Southw sion structure, a 0 0	anitary Sewer I est Portland sep is hydraulically 0 0	Evaluation Stuc parated sewer s deficient. 0 0	dy was conducto system. The st 0 0	ed to evaluate udy identified 851,40 34,32
This project would increase the existing The existing trunk in this area averages collection system hydraulics, infiltration 2,300 feet of the Taylor Trunk, immediat Funding Sources Revenue Bonds	s about 18 feet in de and inflow characte tely downstream of 86,828 3,499 21,851	pth from the cro eristics, and stru the 31st and Mu 736,849 29,702 185,449	own to the grou ctural conditior Jltnomah divers 851,400 34,320 214,280	nd surface. A S n of the Southw sion structure, a 0 0 0	anitary Sewer I est Portland sej is hydraulically 0 0 0	Evaluation Stuc parated sewer s deficient. 0 0 0	ly was conducto system. The st 0 0 0	ed to evaluate udy identified 851,40 34,32 214,28
This project would increase the existing The existing trunk in this area averages collection system hydraulics, infiltration 2,300 feet of the Taylor Trunk, immediat Funding Sources Revenue Bonds Others Financing Service Charges and Fees Total Funding Sources	about 18 feet in de and inflow characte tely downstream of 86,828 3,499	pth from the cro paristics, and stru the 31st and Mu 736,849 29,702	own to the grou octural condition ultnomah divers 851,400 34,320	nd surface. A S n of the Southw sion structure, a 0 0	anitary Sewer I est Portland sep is hydraulically 0 0	Evaluation Stuc parated sewer s deficient. 0 0	dy was conducto system. The st 0 0	ed to evaluate udy identified 851,40 34,32 214,28
This project would increase the existing The existing trunk in this area averages collection system hydraulics, infiltration 2,300 feet of the Taylor Trunk, immedial Funding Sources Revenue Bonds Others Financing Service Charges and Fees Total Funding Sources Project Costs	s about 18 feet in de and inflow characte tely downstream of 86,828 3,499 21,851	pth from the cro pristics, and stru the 31st and Mu 736,849 29,702 185,449 952,000	own to the grou cctural condition ultnomah divers 851,400 34,320 214,280 1,100,000	nd surface. A S n of the Southw sion structure, a 0 0 0	ianitary Sewer I est Portland se Is hydraulically 0 0 0	Evaluation Stuc parated sewer s deficient. 0 0 0	ly was conducto system. The st 0 0 0 0	ed to evaluate udy identified 851,40 34,32 214,28 1,100,00
This project would increase the existing The existing trunk in this area averages collection system hydraulics, infiltration 2,300 feet of the Taylor Trunk, immedial Funding Sources Revenue Bonds Others Financing Service Charges and Fees Total Funding Sources Project Costs Planning	s about 18 feet in de and inflow characte tely downstream of 86,828 3,499 21,851 112,178	pth from the cro eristics, and stru the 31st and Mu 736,849 29,702 185,449	own to the grou ctural conditior Jltnomah divers 851,400 34,320 214,280	nd surface. A S n of the Southw sion structure, a 0 0 0	anitary Sewer I est Portland sej is hydraulically 0 0 0	Evaluation Stuc parated sewers deficient. 0 0 0 0	ly was conducto system. The st 0 0 0	ed to evaluate udy identified 851,40 34,32 214,28 1,100,00
This project would increase the existing The existing trunk in this area averages collection system hydraulics, infiltration 2,300 feet of the Taylor Trunk, immedial Funding Sources Revenue Bonds Others Financing Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt	s about 18 feet in de and inflow characte tely downstream of 86,828 3,499 21,851 112,178 21,924	pth from the cro pristics, and stru the 31st and Mu 736,849 29,702 185,449 952,000 0	own to the grou cctural condition ultnomah divers 851,400 34,320 214,280 1,100,000 0	nd surface. A S n of the Southw sion structure, a 0 0 0 0	ianitary Sewer I est Portland se Is hydraulically 0 0 0 0	Evaluation Stuc parated sewers deficient. 0 0 0 0	ly was conducto system. The st 0 0 0 0 0	ed to evaluate udy identified 851,40 34,32 214,28 1,100,00
This project would increase the existing The existing trunk in this area averages collection system hydraulics, infiltration 2,300 feet of the Taylor Trunk, immedial Funding Sources Revenue Bonds Others Financing Service Charges and Fees Total Funding Sources Project Costs Planning	s about 18 feet in de and inflow characte tely downstream of 86,828 3,499 21,851 112,178 21,924 89,810	pth from the cro pristics, and stru the 31st and Mu 736,849 29,702 185,449 952,000 0 0	own to the grou cctural condition ultnomah divers 851,400 34,320 214,280 1,100,000 0 0	nd surface. A S n of the Southw sion structure, a 0 0 0 0 0 0 0	ianitary Sewer I est Portland se Is hydraulically 0 0 0 0 0 0 0	Evaluation Stuc parated sewers deficient. 0 0 0 0 0 0 0 0	ly was conducto system. The st 0 0 0 0 0 0 0 0	ed to evaluate

Oper & Maint Costs

PROJECT DETAIL

vironmental Services
vironmental Services

		Revised	Adopted		Capita	al Plan			
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5–Year	Tota
CWTP I&I Reduction Project	ct						Area:		SI
								Repair	/Maiı
Project Description									
This project would rebuild structural TCWTP Facilities Plan recommende Tryon creek service area. Two relativ	d seven areas to reha	bilitate sewer p	ipes to prevent	inflow and furth					
Funding Sources									
Others Financing	1,778	11,766	2,277	0	0	0	0		2,27
Revenue Bonds	44,135	291,898	56,504	0	0	0	0	5	56,50
Service Charges and Fees	11,106	73,463	14,219	0	0	0	0	1	4,21
Total Funding Sources	57,019	377,127	73,000	0	0	0	0	7	73,00
Project Costs									
Planning	47,007	0	0	0	0	0	0		
Design/ProjMgmt	9,043	8,300	0	0	0	0	0		
Site Acquisition	467	0	0	0	0	0	0		
Const/Equip	502	368,827	73,000	0	0	0	0	7	73,00
Total Project Costs	57,019	377,127	73,000	0	0	0	0	7	73,00
Fund Level Costs	0	0	0	0	0	0	0		
Oper & Maint Costs	0	0	0	0	0	0	0		
/heeler Structural Rehab							Area	:	N
								Repair	/Mai
Project Description									
This project is to structurally rehabili	itate/replace 621 feet o	of the 62-inch b	rick and stone t	runkline in Whe	eler Basin.				
Funding Sources		4 0 0 0		0	0	0) C		20.28
Others Financing	870	-1			-		-		20,20 26.62
Service Charges and Fees	5,434	•		-	-	-	-		
Revenue Bonds Total Funding Sources	21,596				-				03,10 50,00
-	27,900	100,000	650,000	U	0	U	, (0.	50,00
Project Costs	4 500	. 0			0	0) (
Planning	4,586	-	-		-	-			
Design/ProjMgmt Const/Equip	20,941 2.373	-	-	-	•	-			50.00
Total Project Costs	2,373								50,00
Fund Level Costs	27,500			-		-	-		00,00
	0			0	0	U U			
Oper & Maint Costs	C) 0) 0	0	0	0) (

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
ewage Treatment Systems								
CBWTP Aeration Basin Repairs							Area:	
Project Description								Repair/Main
This project will stop the deterioration of the repairing cracks in the concrete walls and of the structure.								
Funding Sources								
Revenue Bonds	2,734	92,880	92,880	92,880	102,555	0	0	288,31
Service Charges and Fees	686	23,376	23,376	23,376	25,811	0	0	72,56
Others Financing	110	3,744	3,744	3,744	4,134	0	0	11,62
Total Funding Sources	3,530	120,000	120,000	120,000	132,500	0	0	372,50
Project Costs								
Planning	478	2 O	0	0	0	0	0	
Design/ProjMgmt	3,052 [.]	0	0	0	10,000	0	0	10,00
Const/Equip	0	120,000	120,000	120,000	122,500	0	0	362,50
Total Project Costs	3,530	120,000	120,000	120,000	132,500	0	0	372,50
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
CBWTP Automation							Area:	I
								Efficienc
Project Description	3					The notential l	cenefits automa	ation offers are
Project Description The CBWTP Automation Program is an on increased organizational productivity, ener					reatment plant.	The potentian		
The CBWTP Automation Program is an on increased organizational productivity, ener Funding Sources	gy savings, and	material or proc	ess cost reduc	tions.		·	0	50.04
The CBWTP Automation Program is an on increased organizational productivity, ener Funding Sources Service Charges and Fees	gy savings, and 209,007	material or proc 7,791	ess cost reduc 11,688	tions. 11,688	20,454	7,012	0	
The CBWTP Automation Program is an on increased organizational productivity, ener Funding Sources Service Charges and Fees Others Financing	gy savings, and 209,007 33,475	material or proc 7,791 1,248	ess cost reduc 11,688 1,872	tions. 11,688 1,872	20,454 3,276	7,012	0	8,14
The CBWTP Automation Program is an on increased organizational productivity, ener Funding Sources Service Charges and Fees Others Financing Revenue Bonds	gy savings, and 209,007 33,475 830,454	material or proc 7,791 1,248 30,961	11,688 1,872 46,440	tions. 11,688 1,872 46,440	20,454 3,276 81,270	7,012 1,123 27,865	0	8,14 202,01
The CBWTP Automation Program is an on increased organizational productivity, ener Funding Sources Service Charges and Fees Others Financing Revenue Bonds Total Funding Sources	gy savings, and 209,007 33,475	material or proc 7,791 1,248	ess cost reduc 11,688 1,872	tions. 11,688 1,872	20,454 3,276	7,012	0	8,14 202,01
The CBWTP Automation Program is an on increased organizational productivity, ener Funding Sources Service Charges and Fees Others Financing Revenue Bonds Total Funding Sources Project Costs	gy savings, and 209,007 33,475 830,454 1,072,936	7,791 1,248 30,961 40,000	11,688 1,872 46,440 60,000	tions. 11,688 1,872 46,440 60,000	20,454 3,276 81,270 105,000	7,012 1,123 27,865 36,000	0 0 0	8,14 202,01 261,00
The CBWTP Automation Program is an on increased organizational productivity, ener Funding Sources Service Charges and Fees Others Financing Revenue Bonds Total Funding Sources Project Costs Planning	gy savings, and 1 209,007 33,475 830,454 1,072,936 60,403	naterial or proc 7,791 1,248 30,961 40,000 0	11,688 1,872 46,440 60,000	tions. 11,688 1,872 46,440 60,000 0	20,454 3,276 81,270 105,000 0	7,012 1,123 27,865 36,000 0	0 0 0	8,14 202,01 261,00
The CBWTP Automation Program is an on increased organizational productivity, ener Funding Sources Service Charges and Fees Others Financing Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt	gy savings, and 209,007 33,475 830,454 1,072,936 60,403 110,057	material or proc 7,791 1,248 30,961 40,000 0 0	ess cost reduc 11,688 1,872 46,440 60,000 0 0 0	tions. 11,688 1,872 46,440 60,000 0 0	20,454 3,276 81,270 105,000 0 0	7,012 1,123 27,865 36,000 0 0	0 0 0 0 0	8,14 202,01 261,00
The CBWTP Automation Program is an on increased organizational productivity, ener Funding Sources Service Charges and Fees Others Financing Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip	gy savings, and 209,007 33,475 830,454 1,072,936 60,403 110,057 902,476	material or proc 7,791 1,248 30,961 40,000 0 40,000	ess cost reduc 11,688 1,872 46,440 60,000 0 0 60,000	tions. 11,688 1,872 46,440 60,000 0 0 60,000	20,454 3,276 81,270 105,000 0 105,000	7,012 1,123 27,865 36,000 0 36,000	0 0 0 0 0 0	8,14 202,01 261,00 261,00
The CBWTP Automation Program is an on increased organizational productivity, ener Funding Sources Service Charges and Fees Others Financing Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs	gy savings, and 209,007 33,475 830,454 1,072,936 60,403 110,057 902,476 1,072,936	material or proc 7,791 1,248 30,961 40,000 0 40,000 40,000	ess cost reduc 11,688 1,872 46,440 60,000 0 0 60,000 60,000	tions. 11,688 1,872 46,440 60,000 0 60,000 60,000	20,454 3,276 81,270 105,000 0 105,000 105,000	7,012 1,123 27,865 36,000 0 36,000 36,000	0 0 0 0 0 0 0	50,84: 8,14: 202,01: 261,000 261,000
The CBWTP Automation Program is an on increased organizational productivity, ener Funding Sources Service Charges and Fees Others Financing Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip	gy savings, and 209,007 33,475 830,454 1,072,936 60,403 110,057 902,476	material or proc 7,791 1,248 30,961 40,000 0 40,000	ess cost reduc 11,688 1,872 46,440 60,000 0 0 60,000	tions. 11,688 1,872 46,440 60,000 0 0 60,000	20,454 3,276 81,270 105,000 0 105,000	7,012 1,123 27,865 36,000 0 36,000	0 0 0 0 0 0	8,14 202,01 261,00 261,00

Bureau of Environmental Services

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		Revised	Adopted		· Capita	al Plan		
and the second second	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
CBWTP Dodd Upgrade							Area:	N
								Repair/Maint
Project Description								
The DODD Building Rehabilitation proje floor exit routes, specification of new floo and electrical work includes replacement network cable and outlets, adjustment of Wastewater tratment Plant facilities.	or, wall and ceiling nt of the second flo	interior finishes, or heating, ven	, design of new tilation and air o	casework and c conditioning (H)	color selections (AC) system, re	to match new o placement of li	office furnishing ght fixtures and	s. Mechanical computer
Funding Sources								
Others Financing	3,326	0	10,327	0	0	0	0	10,327
Service Charges and Fees	20,768	0	64,478	0	0	0	0	64,478
Revenue Bonds	82,523	0	256,195	0	0	0	0	256,195
Total Funding Sources	106,617	0	331,000	0	0	0	0	331,000
Project Costs								
Planning	20,062				0	-	-	
Design/ProjMgmt	47,852		-	-	-			
Const/Equip	38,703	0	331,000	0	0	0	0	331,000
Total Project Costs	106,617	0	331,000	0	0	0	0	331,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0 0	(2,000)	(2,000)	(2,000)	(2,000)	(2,000)	(10,000)
CBWTP Odor Control Projects	5						Area	N
								Mandated
Project Description This is a series of odor abatement proje identified in the 1995 CBWTP Facilities OAR 340-20 to order abatement of nuis control program. There is one remaining	Plan, and eliminate sance odors. The	e major odor so objective of the	urces as require projects is to el	ed by City Coun iminate major o	cil Resolution N dor sources at	lo. 35453. Also the plant as par	, DEQ has the rt of the overall	authority under CBWTP odor
Funding Sources								
Service Charges and Fees	1,117,894	. 0	0	18,408	0	0	c	18,408
Revenue Bonds	4,441,740	0	0	73,144	0	0	. C	73,144
Others Financing	179,046	0	0	2,948	0	0) C	2,948
	5 700 000	0	0	94,500	0	0) C	94,500
Total Funding Sources	5,738,680		U U	01,000	•			000,000
Total Funding Sources Project Costs	5,738,680		, , , , , , , , , , , , , , , , , , ,	04,000				04,000
_	5,738,680			0 1,000		0	0 0	0 1,000
Project Costs		2 0	0	0	0	-		0
Project Costs Planning	138,392	2 0		0 0 94,500	0	0) C	0 0 94,500
Project Costs Planning Design/ProjMgmt	138,392 1,075,502	2 0 2 0 0		0 0 94,500 0 0	0	0		0 0 94,500 0 0

0

0

0

0

0

0

0

1,890

0

7,560

PROJECT DETAIL

0

1,890

0

1,890

0

1,890

Fund Level Costs

Oper & Maint Costs

PROJECT DETAIL

			Revised	Adopted		Capita	al Plan		
		Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
BWTP Outfall Line Repa	ir							Area:	N
Project Description This project involves repair of the to which it may be subjected duri									
in 2000 for wet weather flows. Funding Sources									
Revenue Bonds		438.974	0	0	30,961	30,961	0	851,400	913,32
Service Charges and Fees		110.479		0	7,791	7,791	0	214,280	
Others Financing		17,694		0	1,248	1,248	0		
Total Funding Sources		567,147	0	0	40,000	40,000	0	1,100,000	1,180,00
Project Costs									
Planning		27,848	0	0	0	0	0	0	(
		254,788	0	0	40,000	40,000	0	° 0	80,000
Design/ProjMgmt				-		0	•	1 100 000	1,100,000
Design/ProjMgmt Const/Equip		284,511	0	0	0	0	0	1,100,000	1,100,000
0 . 0		284,511 567,147	0		40,000	40,000	0		
Const/Equip		-						1,100,000	1,180,000
Const/Equip Total Project Costs		567,147	0	0	40,000	40,000	0	1,100,000	1,180,000
Const/Equip Total Project Costs Fund Level Costs	ent & D	567,147 0 0	0	0	40,000 0	40,000	0	1,100,000	1,180,000
Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	ent & D	567,147 0 0	0	0	40,000 0	40,000	0	1,100,000 0 0	1,180,000

accomplishing longer solids retention times in the existing digester tanks. The second improvement adds a high pressure dewatering zone to the existing belt filter presses. This improvement allows the production of drier dewatered biosolids which will reduce operating costs.

Funding Sources								
Service Charges and Fees	6,020	124,671	37,012	0	0	0	0	37,012
Others Financing	964	19,968	5,928	0	0	0	0	5,928
Revenue Bonds	23,922	495,361	147,060	0	0	0	0	147,060
Total Funding Sources	30,906	640,000	190,000	0	0	0	0	190,000
Project Costs								
Planning	6,440	0	- 0	0	0	0	0	0
Design/ProjMgmt	11,976	0	0	0	0	0	0	0
Const/Equip	12,490	640,000	190,000	0	0	0	0	190,000
Total Project Costs	30,906	640,000	190,000	0	0	0	0	190,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	(50,000)	(75,000)	(75,000)	(75,000)	(75,000)	(350,000)

Capital Improvement Plan — Public Utilities Bureau of Environmental Services

PROJECT DETAIL

		Revised	Adopted		Capita	I Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
ump Station Improvement P	rogram						Area:	AL Repair/Mair
Project Description								riopaninian
This is a continuing program to refurble improvements because of growth in the 96 pump stations. Many of these static codes.	e receiving sewage	basin, and/or a	e over 20 years	old with out-of	-date equipmer	t. The City cur	rently operates	and maintain
Funding Sources								
Revenue Bonds	12.356.772	928,800	975,240	975,240	975,240	975,240	975,240	4,876,20
Service Charges and Fees	3,109,945	• • • •	-	245,448	245,448	245,448	245,448	1,227,24
Others Financing	498,102	-	39,312	39,312	39,312	39,312		
Total Funding Sources							39,312	
Iotal Fullding Sources	15,964,819	1,200,000	1,260,000	1,260,000	1,260,000	1,260,000	1,260,000	6,300,00
Project Costs								
Planning	1,155,673	0	0	0	0	0	0	
Design/ProjMgmt	4,240,342	300,000	300,000	300,000	300,000	300,000	300,000	1,500,00
Site Acquisition	5,993	0	0	0	0	0	0	
Const/Equip	10,562,811	900,000	960,000	960,000	960,000	960,000	960,000	4,800,00
Total Project Costs	15,964,819	1,200,000	1,260,000	1,260,000	1,260,000	1,260,000	1,260,000	6,300,00
Fund Level Costs	0				0	0	0	
	0 Repairs	0	0	0	0	0	0 Area:	N
Oper & Maint Costs ullivan Pump Station Capital		0	0	0	0	0		
		0	0	0	0	0		
ullivan Pump Station Capita	Pump Station varia nance requirement bypasses to the W	able speed drive is. The Sullivan illamette River.	es, pump contro Pump Station	ils, and make o is the key pump	ther modificatio	ns to the Sulliva	Area: an Pump Statio flows to the CE	Repair/Mai n, which WTP. Pump
ullivan Pump Station Capital Project Description This is a project to replace the Sullivar improve reliability and decrease mainte station malfunctions can easily result in	Pump Station varia nance requirement bypasses to the W	able speed drive is. The Sullivan illamette River.	es, pump contro Pump Station	ils, and make o is the key pump	ther modificatio	ns to the Sulliva	Area: an Pump Statio flows to the CE	Repair/Mai n, which WTP. Pump
ullivan Pump Station Capital Project Description This is a project to replace the Sullivar improve reliability and decrease mainte station malfunctions can easily result in was by passed to the river and resulted	Pump Station varia nance requirement bypasses to the W	able speed drive ts. The Sullivan illamette River. om DEQ.	es, pump contro Pump Station	ils, and make o is the key pump	ther modificatio	ns to the Sulliva	Area: an Pump Statio flows to the CE	Repair/Mai n, which WTP. Pump s of wastewate
ullivan Pump Station Capital Project Description This is a project to replace the Sullivar improve reliability and decrease mainte station malfunctions can easily result in was by passed to the river and resulted Funding Sources	Pump Station varia enance requirement bypasses to the W d in a \$4,200 fine fro	able speed drive ts. The Sullivan illamette River. om DEQ. 5,928	es, pump contro Pump Station (This was the c 6,240	lls, and make o is the key pump ase in January 21,840	ther modificatio station in conv of 1999 when a 47,892	ns to the Sulliva eying eastside n estimated 1.6	Area: an Pump Statio flows to the CE million gallons	Repair/Mai n, which WTP. Pump of wastewate 75,97
ullivan Pump Station Capital Project Description This is a project to replace the Sullivar improve reliability and decrease mainte station malfunctions can easily result in was by passed to the river and resulted Funding Sources Others Financing	Pump Station varia enance requirement bypasses to the W d in a \$4,200 fine fro	able speed drive ts. The Sullivan illamette River. om DEQ. 5,928 37,012	es, pump contro Pump Station (This was the c 6,240 38,960	ils, and make o is the key pump ase in January 21,840 136,360	ther modificatio o station in conv of 1999 when a 47,892 299,018	ns to the Sulliva eying eastside n estimated 1.6 0	Area: an Pump Statio flows to the CE million gallons 0	Repair/Mai n, which WTP. Pump of wastewate 75,97 474,33
ullivan Pump Station Capital Project Description This is a project to replace the Sullivar improve reliability and decrease mainte station malfunctions can easily result in was by passed to the river and resulted Funding Sources Others Financing Service Charges and Fees	Pump Station varia enance requirement bypasses to the W d in a \$4,200 fine fro 0 0	able speed drive ts. The Sullivan illamette River. om DEQ. 5,928 37,012 147,060	es, pump contro Pump Station (This was the c 6,240 38,960 154,800	els, and make o is the key pump case in January 21,840 136,360 541,800	ther modificatio station in conv of 1999 when a 47,892 299,018 1,188,090	ns to the Sulliva eying eastside n estimated 1.6 0 0	Area: an Pump Statio flows to the CE million gallons 0 0 0 0	Repair/Mai n, which WTP. Pump of wastewate 75,97 474,33 1,884,66
ullivan Pump Station Capital Project Description This is a project to replace the Sullivar improve reliability and decrease mainte station malfunctions can easily result in was by passed to the river and resulted Funding Sources Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources	Pump Station varia enance requirement bypasses to the W d in a \$4,200 fine fro 0 0 0	able speed drive ts. The Sullivan illamette River. om DEQ. 5,928 37,012 147,060	es, pump contro Pump Station (This was the c 6,240 38,960 154,800	els, and make o is the key pump case in January 21,840 136,360 541,800	ther modificatio station in conv of 1999 when a 47,892 299,018 1,188,090	ns to the Sulliva eying eastside n estimated 1.6 0 0 0	Area: an Pump Statio flows to the CE million gallons 0 0 0	Repair/Mai n, which WTP. Pump of wastewate 75,97 474,33 1,884,66
ullivan Pump Station Capital Project Description This is a project to replace the Sullivar improve reliability and decrease mainte station malfunctions can easily result in was by passed to the river and resulted Funding Sources Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs	Pump Station varia enance requirement bypasses to the W d in a \$4,200 fine fro 0 0 0 0	able speed drive is. The Sullivan illamette River. om DEQ. 5,928 37,012 147,060 190,000	es, pump contro Pump Station (This was the c 6,240 38,960 154,800 200,000	ols, and make of is the key pump ase in January 136,360 541,800 700,000	ther modificatio o station in conv of 1999 when a 47,892 299,018 1,188,090 1,535,000	ns to the Sulliva eying eastside n estimated 1.6 0 0 0 0	Area: an Pump Statio flows to the CE million gallons 0 0 0 0	Repair/Mai n, which WTP. Pump of wastewate 75,97 474,33 1,884,69 2,435,00
ullivan Pump Station Capital Project Description This is a project to replace the Sullivar improve reliability and decrease mainte station malfunctions can easily result in was by passed to the river and resulted Funding Sources Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning	Pump Station varia enance requirement bypasses to the W d in a \$4,200 fine fro 0 0 0 0 0 0	able speed drive is. The Sullivan illamette River. om DEQ. 5,928 37,012 147,060 190,000 80,000	es, pump contro Pump Station (This was the c 6,240 38,960 154,800 200,000	ols, and make o is the key pump ase in January 136,360 541,800 700,000	ther modificatio o station in conv of 1999 when a 47,892 299,018 1,188,090 1,535,000 0	ns to the Sulliva eying eastside n estimated 1.6 0 0 0 0	Area: an Pump Statio flows to the CE million gallons 0 0 0 0	Repair/Mai n, which WTP. Pump of wastewate 75,97 474,33 1,884,69 2,435,00
ullivan Pump Station Capital Project Description This is a project to replace the Sullivar improve reliability and decrease mainte station malfunctions can easily result in was by passed to the river and resulted Funding Sources Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt	Pump Station varia enance requirement bypasses to the W d in a \$4,200 fine fro 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	able speed drive is. The Sullivan illamette River. om DEQ. 5,928 37,012 147,060 190,000 80,000 110,000	es, pump contro Pump Station (This was the c 6,240 38,960 154,800 200,000 0 200,000	ols, and make o is the key pump ase in January 136,360 541,800 700,000 0 0	ther modificatio o station in conv of 1999 when a 47,892 299,018 1,188,090 1,535,000 0 0	ns to the Sulliva eying eastside n estimated 1.6 0 0 0 0 0 0	Area: an Pump Statio flows to the CE million gallons 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Mai n, which WTP. Pump of wastewate 75,97 474,33 1,884,69 2,435,00 200,00
ullivan Pump Station Capital Project Description This is a project to replace the Sullivar improve reliability and decrease maints station malfunctions can easily result in was by passed to the river and resulted Funding Sources Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip	Pump Station varia enance requirement bypasses to the W d in a \$4,200 fine fro 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	able speed drive is. The Sullivan illamette River. om DEQ. 5,928 37,012 147,060 190,000 80,000 110,000 0	es, pump contro Pump Station (This was the c 6,240 38,960 154,800 200,000 0 200,000 0	ols, and make o is the key pump ase in January 136,360 541,800 700,000 0 0 0 000000	ther modificatio o station in conv of 1999 when a 47,892 299,018 1,188,090 1,535,000 0 1,535,000	ns to the Sulliva eying eastside n estimated 1.6 0 0 0 0 0 0 0 0	Area: an Pump Statio flows to the CE million gallons 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Mai n, which WTP. Pump of wastewate 75,97 474,33 1,884,69 2,435,00 2,00,00 2,235,00
ullivan Pump Station Capital Project Description This is a project to replace the Sullivar improve reliability and decrease mainte station malfunctions can easily result in was by passed to the river and resulted Funding Sources Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs	Pump Station varia enance requirement bypasses to the W d in a \$4,200 fine fro 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	able speed drive ts. The Sullivan fillamette River. om DEQ. 5,928 37,012 147,060 190,000 80,000 110,000 0 190,000	es, pump contro Pump Station (This was the c 6,240 38,960 154,800 200,000 0 200,000 0 200,000	Ils, and make o is the key pump ase in January 21,840 136,360 541,800 700,000 0 700,000 700,000	ther modificatio o station in conv of 1999 when a 47,892 299,018 1,188,090 1,535,000 0 1,535,000 1,535,000	ns to the Sulliva eying eastside n estimated 1.6 0 0 0 0 0 0 0 0 0	Area: an Pump Statio flows to the CE 5 million gallons 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Mai n, which WTP. Pump of wastewate 75,97 474,33 1,884,66 2,435,00 200,00 2,235,00 2,435,00
ullivan Pump Station Capital Project Description This is a project to replace the Sullivar improve reliability and decrease maints station malfunctions can easily result in was by passed to the river and resulted Funding Sources Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	Pump Station varia enance requirement bypasses to the W d in a \$4,200 fine fro 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	able speed drive Is. The Sullivan illamette River. om DEQ. 5,928 37,012 147,060 190,000 80,000 110,000 0 190,000	es, pump contro Pump Station (This was the c 6,240 38,960 154,800 200,000 0 200,000 0 200,000 0	els, and make o is the key pump ease in January 136,360 541,800 700,000 0 700,000 700,000 0 0 0 0 0 0	ther modificatio station in conv of 1999 when a 47,892 299,018 1,188,090 1,535,000 1,535,000 1,535,000 0 1,535,000 0 0 1,535,000 0 0 0	ns to the Sulliva eying eastside n estimated 1.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Area: an Pump Statio flows to the CE million gallons 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Mai m, which WTP. Pump of wastewate 75,97 474,33 1,884,68 2,435,00 2,00,00 2,235,00 2,435,00
ullivan Pump Station Capital Project Description This is a project to replace the Sullivar improve reliability and decrease mainte station malfunctions can easily result in was by passed to the river and resulted Funding Sources Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs	Pump Station varia enance requirement bypasses to the W d in a \$4,200 fine fro 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	able speed drive is. The Sullivan illamette River. om DEQ. 5,928 37,012 147,060 190,000 80,000 110,000 0 190,000	es, pump contro Pump Station (This was the c 6,240 38,960 154,800 200,000 0 200,000 0 200,000 0	els, and make o is the key pump ease in January 136,360 541,800 700,000 0 700,000 700,000 0 0 0 0 0 0	ther modificatio o station in conv of 1999 when a 47,892 299,018 1,188,090 1,535,000 0 1,535,000 1,535,000 0 0	ns to the Sulliva eying eastside n estimated 1.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Area: an Pump Statio flows to the CE million gallons 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Mai m, which WTP. Pump of wastewate 75,97 474,33 1,884,66 2,435,00 2,00,00 2,235,00 2,435,00

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5–Year Tota
ICWTP Addition of a third Sec	ondary Clarif	ier					Area:	SW
Project Description The 1999 TCWTP Facilities Plan prepar		recommended	addition of a th	ird secondary o	larifier to correc	at a reliability ar	d redundancy (Expansion
addition, the third secondary clarifier is r							iu recunicancy (lenciency. In
Funding Sources								
Service Charges and Fees	0	0	0	12,126	0	0	0	12,12
Revenue Bonds	0	0	0	48,182	0	0	0	48,18
Others Financing	0	0	0	1,942	0	0	0	1,94
Total Funding Sources	0	0	0	62,250	0	0	0	62,250
Project Costs								
Planning	0	0	0	62,250	0	0	0	62,25
Total Project Costs	0	0	0	62,250	0	0	0	62,250
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	15,000	15,000	15,000	15,000	60,000
		-	-			,	,	,
CWTP Headworks Building &	Screening Im	provement					Area:	SM
								Expansio
Funding Sources								
Funding Sources Others Financing	0	0	0	0	0	0	998	
Others Financing Service Charges and Fees	0	0	0	0	0	0	6,233	6,23
Others Financing Service Charges and Fees Revenue Bonds	0	0	0	0	0	0 0	6,233 24,769	6,233 24,769
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources	0	0	0	0	0	0	6,233	6,23 24,76
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	6,233 24,769 32,000	6,23 24,769 32,000
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	6,233 24,769 32,000 32,000	6,23 24,769 32,000 32,000
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	6,233 24,769 32,000	6,233 24,769 32,000 32,000
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	6,233 24,769 32,000 32,000	6,23 24,769 32,000 32,000 32,000
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs		0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0	6,233 24,769 32,000 32,000 32,000	6,23 24,76 32,000 32,000 32,000
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	6,233 24,769 32,000 32,000 32,000 0 - 10,000	6,23 24,769 32,000 32,000 32,000 (0 50,000
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	6,233 24,769 32,000 32,000 32,000 0	6,23 24,76 32,000 32,000 32,000 50,000 ALL
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 10,000	0 0 0 0 0 10,000	0 0 0 0 0 10,000 stem. The proje	0 0 0 0 0 10,000	6,233 24,769 32,000 32,000 0 - 10,000 Area:	6,23 24,76 32,000 32,000 50,000 ALI Repair/Main vestment and permit. Bott
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs reatment Facilities - Rehab & I Project Description The Repair, Rehabilitation and Modificati to enhance system reliability at the sewa the Columbia and Tryon Creek treatmen	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 10,000	0 0 0 0 0 10,000	0 0 0 0 0 10,000 stem. The proje	0 0 0 0 0 10,000	6,233 24,769 32,000 32,000 0 - 10,000 Area:	6,23 24,76 32,000 32,000 (50,000 ALL Repair/Main vestment and permit. Bott
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs reatment Facilities - Rehab & I Project Description The Repair, Rehabilitation and Modificati to enhance system reliability at the sewa the Columbia and Tryon Creek treatmen maintenance work. This project would fac	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 10,000	0 0 0 0 0 10,000	0 0 0 0 0 10,000 stem. The proje	0 0 0 0 0 10,000	6,233 24,769 32,000 32,000 0 - 10,000 Area:	6,23 24,765 32,000 32,000 50,000 ALL Repair/Main vestment and permit. Both bilitation and
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs reatment Facilities - Rehab & I Project Description The Repair, Rehabilitation and Modificati to enhance system reliability at the sewa the Columbia and Tryon Creek treatmen maintenance work. This project would fa Funding Sources	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 10,000	0 0 0 0 0 10,000 10,000	0 0 0 0 0 10,000	0 0 0 0 0 10,000 ect is set up to p t probable viola nent every year e aging facilities	6,233 24,769 32,000 32,000 0 10,000 Area: protect capital in tions of NPDES for repair, reha s.	6,23 24,765 32,000 32,000 50,000 ALL Repair/Main vestment and permit. Both bilitation and
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs Treatment Facilities - Rehab & I Project Description The Repair, Rehabilitation and Modificati to enhance system reliability at the sewa the Columbia and Tryon Creek treatmen maintenance work. This project would far Funding Sources Others Financing	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	investment in the vides the best marefore require a onse to replace 39,312	0 0 0 0 0 0 10,000 10,000 te treatment systemanagement pro- a substantial and capital equipm 39,312	0 0 0 0 0 0 10,000 stem. The proje actice to preven to unt of investm ent and upgrad 39,312	0 0 0 0 0 0 10,000 ect is set up to p t probable viola nent every year e aging facilities 39,312	6,233 24,769 32,000 32,000 0 10,000 Area: orotect capital in tions of NPDES for repair, reha s. 39,312	6,23 24,765 32,000 32,000 50,000 ALL Repair/Main vestment and permit. Both bilitation and 196,560 4,876,200
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs Treatment Facilities - Rehab & I Project Description The Repair, Rehabilitation and Modificati to enhance system reliability at the sewa the Columbia and Tryon Creek treatmen maintenance work. This project would fa Funding Sources Others Financing Revenue Bonds	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	investment in th vides the best m refore require a onse to replace 39,312 975,240	0 0 0 0 0 0 10,000 10,000 10,000 10,000 10,000 39,312 975,240	o o o o o o o o o o o o o o o o o o o	0 0 0 0 0 0 10,000 ect is set up to p t probable viola nent every year le aging facilities 39,312 975,240	6,233 24,769 32,000 32,000 0 10,000 Area: for repair, reha s. 39,312 975,240	6,23 24,765 32,000 32,000 50,000 ALL Repair/Main vestment and permit. Both bilitation and 196,560 4,876,200 1,227,240
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs reatment Facilities - Rehab & I Project Description The Repair, Rehabilitation and Modificati to enhance system reliability at the sewa the Columbia and Tryon Creek treatmen maintenance work. This project would fa Funding Sources Others Financing Revenue Bonds Service Charges and Fees	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 10,000 10,000 investment in th <i>v</i> ides the best m refore require a onse to replace 39,312 975,240 245,448	0 0 0 0 0 0 0 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,00000 10,0000 10,00000000	o o o o o o o o o o o o o o o o o o o	0 0 0 0 0 0 0 10,000 ect is set up to p t probable viola nent every year le aging facilities 39,312 975,240 245,448	6,233 24,769 32,000 32,000 0 10,000 Area: orotect capital in tions of NPDES for repair, reha s. 39,312 975,240 245,448	6,23 24,765 32,000 32,000 50,000 ALL Repair/Main vestment and permit. Both bilitation and 196,560 4,876,200 1,227,240
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs Oper & Maint Costs reatment Facilities - Rehab & I Project Description The Repair, Rehabilitation and Modificati to enhance system reliability at the sewa the Columbia and Tryon Creek treatmen maintenance work. This project would fe Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 10,000 10,000 10,000 10,000 39,312 975,240 245,448 1,260,000 50,000	0 0 0 0 0 0 10,000	0 0 0 0 0 0 0 10,000 stem. The proje actice to preven nount of investm ent and upgrad 39,312 975,240 245,448 1,260,000 50,000	0 0 0 0 0 0 0 10,000 10,000 245,448 1,260,000 50,000	6,233 24,769 32,000 32,000 0 10,000 Area: orotect capital in tions of NPDES for repair, reha s. 39,312 975,240 245,448	6,233 24,765 32,000 32,000 50,000 ALL Repair/Main vestment and permit. Both bilitation and 196,560 4,876,200 1,227,240 6,300,000
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs Oper & Maint Costs reatment Facilities - Rehab & I Project Description The Repair, Rehabilitation and Modificati to enhance system reliability at the sewa the Columbia and Tryon Creek treatmen maintenance work. This project would fa Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 10,000 10,000 10,000 10,000 39,312 975,240 245,448 1,260,000 50,000	0 0 0 0 0 0 0 10,000	0 0 0 0 0 0 0 10,000 stem. The proje actice to preven nount of investm ent and upgrad 39,312 975,240 245,448 1,260,000 50,000 200,000	0 0 0 0 0 0 0 10,000 10,000 245,448 1,260,000 50,000 200,000	6,233 24,769 32,000 32,000 0 10,000 Area: rotect capital in tions of NP DES for repair, reha s. 39,312 975,240 245,448 1,260,000 50,000 200,000	6,233 24,765 32,000 32,000 32,000 50,000 ALL Repair/Main vestment and permit. Both bilitation and 196,560 4,876,200 1,227,240 6,300,000 250,000
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs Oper & Maint Costs reatment Facilities - Rehab & I Project Description The Repair, Rehabilitation and Modificati to enhance system reliability at the sewa the Columbia and Tryon Creek treatmen maintenance work. This project would fa Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 10,000 10,000 10,000 10,000 245,448 1,260,000 50,000 0 0	0 0 0 0 0 0 0 10,000 10,000 10,000 10,000 245,448 1,260,000 50,000 0	0 0 0 0 0 0 0 0 10,000 10,000 10,000 39,312 975,240 245,448 1,260,000 50,000 200,000 0	0 0 0 0 0 0 0 0 10,000 10,000 10,000 245,448 1,260,000 50,000 0	6,233 24,769 32,000 32,000 0 10,000 Area: rotect capital in tions of NP DES for repair, reha s. 39,312 975,240 245,448 1,260,000 50,000 200,000 0	6,233 24,769 32,000 32,000 50,000 ALL Repair/Maint vestment and permit. Both bilitation and 196,560 4,876,200 1,227,240 6,300,000 250,000 1,000,000
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs Treatment Facilities - Rehab & I Project Description The Repair, Rehabilitation and Modificati to enhance system reliability at the sewa the Columbia and Tryon Creek treatmen maintenance work. This project would fa Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 10,000 10,000 10,000 10,000 39,312 975,240 245,448 1,260,000 50,000	0 0 0 0 0 0 0 10,000	0 0 0 0 0 0 0 10,000 stem. The proje actice to preven nount of investm ent and upgrad 39,312 975,240 245,448 1,260,000 50,000 200,000	0 0 0 0 0 0 0 10,000 10,000 245,448 1,260,000 50,000 200,000	6,233 24,769 32,000 32,000 0 10,000 Area: rotect capital in tions of NP DES for repair, reha s. 39,312 975,240 245,448 1,260,000 50,000 200,000	6,233 24,769 32,000 32,000 0 50,000 ALL Repair/Maint vestment and permit. Both bilitation and 196,560 4,876,200 1,227,240 6,300,000 250,000 0 5,050,000
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs Oper & Maint Costs Treatment Facilities - Rehab & I Project Description The Repair, Rehabilitation and Modificati to enhance system reliability at the sewa the Columbia and Tryon Creek treatmen maintenance work. This project would fa Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 10,000 10,000 10,000 10,000 245,448 1,260,000 50,000 0 0	0 0 0 0 0 0 0 10,000 10,000 10,000 10,000 245,448 1,260,000 50,000 0	0 0 0 0 0 0 0 0 10,000 10,000 10,000 39,312 975,240 245,448 1,260,000 50,000 200,000 0	0 0 0 0 0 0 0 0 10,000 10,000 10,000 245,448 1,260,000 50,000 0	6,233 24,769 32,000 32,000 0 10,000 Area: rotect capital in tions of NP DES for repair, reha s. 39,312 975,240 245,448 1,260,000 50,000 200,000 0	Repair/Maint vestment and permit. Both
Others Financing Service Charges and Fees Revenue Bonds Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs Treatment Facilities - Rehab & I Project Description The Repair, Rehabilitation and Modificati to enhance system reliability at the sewa the Columbia and Tryon Creek treatmen maintenance work. This project would fa Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 10,000 0 10,000 0 245,448 1,260,000 200,000 0 1,010,000	0 0 0 0 0 0 0 10,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 10,000 10,000 10,000 200,000 0 1,010,000	6,233 24,769 32,000 32,000 0 10,000 Area: rotect capital in tions of NP DES for repair, reha s. 39,312 975,240 245,448 1,260,000 50,000 200,000 0 1,010,000	6,233 24,769 32,000 32,000 0 50,000 ALL Repair/Maint vestment and permit. Both bilitation and 196,560 4,876,200 1,227,240 6,300,000 250,000 0 5,050,000

		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tota
urface Water Management								
Alsop-Brownwood Flood Mitig	ation & Resto	ration					Area:	SI
								Expansio
Project Description								
Butte Target area from SE 158th Avenu flooding, fish and wildlife habitat, and w planting the flood bench with riparian tr	ater quality problen	ns in the Johnso	on Creek area.	Improvements	include optimiz	ing flood storag		
Funding Sources	400.069	200 600	760 201	0.956.050	7 7/1	0	0	2 106 10
Revenue Bonds	409,068		762,391	2,356,058	7,741	0		
Revenue Bonds Service Charges and Fees	102,953	77,920	191,877	592,970	1,947	0	0	786,79
Revenue Bonds		77,920 12,480	•				0 0	786,79 126,01
Revenue Bonds Service Charges and Fees Others Financing	102,953 16,489	77,920 12,480	191,877 30,732	592,970 94,972	1,947 312	0	0 0	786,79 126,01
Revenue Bonds Service Charges and Fees Others Financing Total Funding Sources	102,953 16,489	77,920 12,480 400,000	191,877 30,732	592,970 94,972	1,947 312	0	0 0 0	786,79 126,01 4,039,00
Revenue Bonds Service Charges and Fees Others Financing Total Funding Sources Project Costs	102,953 16,489 528,510	77,920 12,480 400,000	191,877 30,732 985,000	592,970 94,972 3,044,000	1,947 312 10,000	0 0 0	000000000000000000000000000000000000000	786,79 126,01 4,039,00
Revenue Bonds Service Charges and Fees Others Financing Total Funding Sources Project Costs Planning	102,953 16,489 528,510 75,446	77,920 12,480 400,000	191,877 30,732 985,000 0	592,970 94,972 3,044,000 0	1,947 312 10,000 0	0 0 0 0	0 0 0	786,79 126,01 4,039,00 640,00
Revenue Bonds Service Charges and Fees Others Financing Total Funding Sources Project Costs Planning Design/ProjMgmt	102,953 16,489 528,510 75,446 452,631	77,920 12,480 400,000 0 200,000 0	191,877 30,732 985,000 0 640,000	592,970 94,972 3,044,000 0 0	1,947 312 10,000 0 0	0 0 0 0 0	0 0 0 0 0 0	786,79 126,01 4,039,00 640,00
Revenue Bonds Service Charges and Fees Others Financing Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition	102,953 16,489 528,510 75,446 452,631 41	77,920 12,480 400,000 0 200,000 0 200,000	191,877 30,732 985,000 0 640,000 0	592,970 94,972 3,044,000 0 0 0	1,947 312 10,000 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	786,79 126,01 4,039,00 640,00 3,399,00
Revenue Bonds Service Charges and Fees Others Financing Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	102,953 16,489 528,510 75,446 452,631 41 392	77,920 12,480 400,000 0 200,000 0 200,000 400,000	191,877 30,732 985,000 0 640,000 0 345,000 985,000	592,970 94,972 3,044,000 0 0 3,044,000	1,947 312 10,000 0 0 10,000	0 0 0 0 0 0 0 0		786,79 126,01 4,039,00 640,00 3,399,00 4,039,00
Revenue Bonds Service Charges and Fees Others Financing Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs	102,953 16,489 528,510 75,446 452,631 41 392 528,510	77,920 12,480 400,000 0 200,000 0 200,000 400,000 0	191,877 30,732 985,000 0 640,000 0 345,000 985,000 0	592,970 94,972 3,044,000 0 3,044,000 3,044,000	1,947 312 10,000 0 10,000 10,000		0 0 0 0 0 0 0 0 0	786,79 126,01 4,039,00 640,00 3,399,00 4,039,00
Revenue Bonds Service Charges and Fees Others Financing Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs	102,953 16,489 528,510 75,446 452,631 41 392 528,510 0 0	77,920 12,480 400,000 0 200,000 0 200,000 400,000 0	191,877 30,732 985,000 0 640,000 0 345,000 985,000 0	592,970 94,972 3,044,000 0 0 3,044,000 3,044,000 0	1,947 312 10,000 0 0 10,000 10,000 0		0 0 0 0 0 0 0 0 0	640,00 3,399,00

In sproject has two reaches of stream stabilization and streambank restoration, (approximately 6,600 lineal feet) which have been identified in the Public Facilities Plan (PFP) - Fanno Creek Resource Management Plan (RMP) (dated Feb.1998). The project areas are Shattuck Rd. to 45th Ave. and SW 45th to SW 39th. The major components of the project include streambank and bed stabilization and re-grading, velocity reduction in-stream measures, and improved wetland and riparian habitat. The components of this project will result in natural resource and habitat improvements. Implementation of this project would be an important component in meeting the Tualatin Basin Total Maximum Daily Load (TMDL).

Funding Sources								
Others Financing	23,527	6,177	468	468	0	0	0	936
Service Charges and Fees	146,895	38,569	2,922	2,922	0	0	0	5,844
Revenue Bonds	583,666	153,254	11,610	11,610	0	0	0	23,220
Total Funding Sources	754,088	198,000	15,000	15,000	0	0	0	30,000
Project Costs								
Planning	171,449	0	0	0	0	0	0	0
Design/ProjMgmt	183,662	0	0	0	0	0	0	0
Site Acquisition	119,396	0	0	0	0	0	0	0
Const/Equip	279,581	198,000	15,000	15,000	0	0	0	30,000
Total Project Costs	754,088	198,000	15,000	15,000	0	0	0	30,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	750	750

Cap

apital Improvement F ureau of Environmental S							110020	T DETAIL
		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Fanno WQWD Tower							Area:	SW
Project Description								Mandated
This project will design and constru- along the main stem of Fanno Creek will be performed by Clean Water S	k, and create/upgrade i	in stream habita	it and riparian c	orridor next to	the wetland enh	ancement area	. (All design and	d construction
Funding Sources								
Service Charges and Fees	10,370		46,752	0	-	0	0	46,752
Revenue Bonds	41,206		185,760			0	0	185,760
Others Financing	1,660	0	7,488	0	0	0	0	7,488
Total Funding Sources	53,236	0	240,000	0	0	0	0	240,000
Project Costs								
Planning	12,423	0	0	0	0	0	0	(
Design/ProjMgmt	40,417	0	0	0	0	0	0	(
Const/Equip	396	0	240,000	0	0	0	0	240,000
Total Project Costs	53,236	0	240,000	0	0	0	0	240,000
Fund Level Costs	0	0	0	0	0	0	0	c
Oper & Maint Costs	0	0	0	0	0	0	0	c
								Expansion
Project Description This 1.75 acre parcel is located alon which historically provided importan property to the northeast. Both of the	t flood storage and fish	n and wildlife ha	bitat. The prop	erty adjoins BE	S property to th	e southwest an	d Parks and Red	the property, creation
This 1.75 acre parcel is located alon which historically provided importan	t flood storage and fish	n and wildlife ha	bitat. The prop	erty adjoins BE	S property to th	e southwest an	d Parks and Red	the property, creation
This 1.75 acre parcel is located alon which historically provided importan property to the northeast. Both of the	t flood storage and fish	n and wildlife ha	bitat. The prop	erty adjoins BE	S property to th Isop/Brownwoo	e southwest an	d Parks and Red	the property, creation ion project.
This 1.75 acre parcel is located alon which historically provided importan property to the northeast. Both of the Funding Sources	t flood storage and fish ese neighboring public	n and wildlife ha ly owned prope	bitat. The prope rties are compo	erty adjoins BE onents of the A	S property to th Isop/Brownwoo 0	e southwest an d floodplain and	d Parks and Red d habitat restorat	the property, creation ion project. 110,000
This 1.75 acre parcel is located alon which historically provided importan property to the northeast. Both of the Funding Sources Service Charges and Fees	t flood storage and fish ese neighboring public	n and wildlife ha by owned prope 0	bitat. The proporties are compo	erty adjoins BE onents of the A 0	S property to th Isop/Brownwoo 0	e southwest an d floodplain and 0	d Parks and Red d habitat restorat 0	the property, creation ion project. 110,000
This 1.75 acre parcel is located alon which historically provided importan property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources	t flood storage and fish ese neighboring public	n and wildlife ha sly owned prope 0 0	bitat. The proporties are compo	erty adjoins BE onents of the A 0	S property to th Isop/Brownwood 0 0	e southwest an d floodplain and 0	d Parks and Red d habitat restorat 0	the property, creation ion project. 110,000
This 1.75 acre parcel is located alon which historically provided importan property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources Project Costs	t flood storage and fish ese neighboring public 0	n and wildlife ha ly owned prope 0 0 0	bitat. The prop rties are comp 110,000 110,000 110,000	erty adjoins BE onents of the A 0 0	S property to th Isop/Brownwood 0 0	e southwest an d floodplain and 0 0	d Parks and Red d habitat restorat 0 0	the property, creation ion project. 110,000 110,000
This 1.75 acre parcel is located alon which historically provided importan property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources Project Costs Site Acquisition	t flood storage and fish ese neighboring public 0 0	n and wildlife ha ly owned prope 0 0 0	bitat. The prop rties are comp 110,000 110,000	erty adjoins BE onents of the A 0 0 0	S property to th Isop/Brownwood 0 0 0	e southwest an d floodplain and 0 0 0	d Parks and Red d habitat restorat 0 0 0	the property, creation ion project. 110,000 110,000 110,000
This 1.75 acre parcel is located alon which historically provided important property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources Project Costs Site Acquisition Total Project Costs	t flood storage and fish ese neighboring public 0 0 0	n and wildlife ha ly owned prope 0 0 0 0	bitat. The properties are composed of the properties are compr	erty adjoins BE onents of the A 0 0 0 0	S property to the Isop/Brownwood 0 0 0 0	e southwest an d floodplain and 0 0 0 0	Id Parks and Red I habitat restorat 0 0 0 0	the property, creation ion project. 110,000 110,000 110,000 0
This 1.75 acre parcel is located alon which historically provided importan property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs	t flood storage and fish ese neighboring public 0 0 0 0 0 0 0 0	n and wildlife ha ly owned prope 0 0 0 0 0 0	bitat. The properties are compo 110,000 110,000 110,000 110,000 0	erty adjoins BE onents of the A 0 0 0 0 0 0 0	S property to the Isop/Brownwood 0 0 0 0 0 0	e southwest an d floodplain and 0 0 0 0 0 0	d Parks and Red d habitat restorat 0 0 0 0 0 0	the property, creation ion project. 110,000 110,000 110,000 0 0 0 0
This 1.75 acre parcel is located alon which historically provided important property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs	t flood storage and fish ese neighboring public 0 0 0 0 0 0 0 0	n and wildlife ha ly owned prope 0 0 0 0 0 0	bitat. The properties are compo 110,000 110,000 110,000 110,000 0	erty adjoins BE onents of the A 0 0 0 0 0 0 0	S property to the Isop/Brownwood 0 0 0 0 0 0	e southwest an d floodplain and 0 0 0 0 0 0	d Parks and Red d habitat restorat 0 0 0 0 0	the property, creation ion project. 110,000 110,000 110,000 0 0 0 0 0 0 0 0
This 1.75 acre parcel is located alon which historically provided important property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs	t flood storage and fish ese neighboring public 0 0 0 0 0 0 0 0	n and wildlife ha ly owned prope 0 0 0 0 0 0	bitat. The properties are compo 110,000 110,000 110,000 110,000 0	erty adjoins BE onents of the A 0 0 0 0 0 0 0	S property to the Isop/Brownwood 0 0 0 0 0 0	e southwest an d floodplain and 0 0 0 0 0 0	d Parks and Red d habitat restorat 0 0 0 0 0 0	the property, creation ion project. 110,000 110,000 110,000 0 0 0 0 0 0 0 0
This 1.75 acre parcel is located alon which historically provided important property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs Johnson Creek Restoration	t flood storage and fish ese neighboring public 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n and wildlife ha sly owned prope 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	bitat. The properties are composed of the properties of the properties are composed of the pr	ine plan identifi	S property to the Isop/Brownwood 0 0 0 0 0 0 0 0 0	e southwest an d floodplain and 0 0 0 0 0 0 0 0 0	d Parks and Red d habitat restorat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the property, creation ion project. 110,000 110,000 110,000 0 0 Expansion prove water
This 1.75 acre parcel is located alon which historically provided importan property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs Johnson Creek Restoration Project Description This project implements the recomm quality, and fish and wildlife habitat. acquisition, predesign, design, and of Funding Sources	t flood storage and fish ese neighboring public 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n and wildlife ha ly owned prope 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	bitat. The properties are compo 110,000 110,000 110,000 0 0 0 0 0 0 0 0	ine plan identifi ureau, to imple	S property to the Isop/Brownwood 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e southwest an d floodplain and 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d Parks and Red d habitat restorat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the property, creation ion project. 110,000 110,000 110,000 0 0 Expansion prove water s land
This 1.75 acre parcel is located alon which historically provided importan property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs Johnson Creek Restoration Project Description This project implements the recomm quality, and fish and wildlife habitat. acquisition, predesign, design, and o	t flood storage and fish ese neighboring public 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n and wildlife ha ly owned prope 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	bitat. The properties are composed of the properties of the properties are composed of the pr	ine plan identifi	S property to the Isop/Brownwood 0 0 0 0 0 0 0 0 0	e southwest an d floodplain and 0 0 0 0 0 0 0 0 0	d Parks and Red d habitat restorat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the property, creation ion project. 110,000 110,000 110,000 0 0 Expansion prove water s land
This 1.75 acre parcel is located alon which historically provided importan property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs Oper & Maint Costs Oper & Maint Costs Oper Costs Cohnson Creek Restoration This project implements the recomm quality, and fish and wildlife habitat. acquisition, predesign, design, and of Funding Sources Others Financing Revenue Bonds	t flood storage and fish ese neighboring public 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n and wildlife ha ly owned prope 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	bitat. The properties are composed 110,000 110,000 110,000 0 0 0 0 0 0 0 0	The plan identifi ureau, to imple 18,161 450,547	S property to the Isop/Brownwood 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e southwest an d floodplain and 0 0 0 0 0 0 0 0 0 0 0 0 0 17,160 425,700	d Parks and Red d habitat restorat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the property, creation ion project. 110,000 110,000 110,000 0 110,000 0 Expansion prove water s land 88,337 2,191,462
This 1.75 acre parcel is located alon which historically provided importan property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs Johnson Creek Restoration Project Description This project implements the recomm quality, and fish and wildlife habitat. acquisition, predesign, design, and of Funding Sources Others Financing Revenue Bonds Service Charges and Fees	It flood storage and fish ese neighboring public 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n and wildlife ha by owned prope 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	bitat. The properties are composed 110,000 110,000 110,000 0 110,000 0 0 0	The plan identifiureau, to imple 18,161 450,547 113,392	S property to the Isop/Brownwood 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e southwest an d floodplain and 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d Parks and Red d habitat restorat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the property, creation ion project. 110,000 110,000 110,000 0 110,000 0 Expansion prove water s land 88,337 2,191,462 551,543
This 1.75 acre parcel is located alon which historically provided important property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs Johnson Creek Restoration Project Description This project implements the recommr quality, and fish and wildlife habitat. acquisition, predesign, design, and of Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources	t flood storage and fish ese neighboring public 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n and wildlife ha ly owned prope 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	bitat. The properties are composed 110,000 110,000 110,000 0 0 0 0 0 0 0 0	The plan identifi ureau, to imple 18,161 450,547	S property to the Isop/Brownwood 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e southwest an d floodplain and 0 0 0 0 0 0 0 0 0 0 0 0 0 17,160 425,700	d Parks and Red d habitat restorat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the property, reation ion project. 110,000 110,000 110,000 0 110,000 0 Expansion prove water s land 88,337 2,191,462 551,543
This 1.75 acre parcel is located alon which historically provided important property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs Johnson Creek Restoration Project Description This project implements the recommr quality, and fish and wildlife habitat. acquisition, predesign, design, and of Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs	t flood storage and fish ese neighboring public 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n and wildlife ha ly owned prope 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	bitat. The properties are composed 110,000 110,000 110,000 0 110,000 0 0 0	erty adjoins BE prients of the A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	S property to the Isop/Brownwood 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e southwest an d floodplain and 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d Parks and Red d habitat restorat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the property, creation ion project. 110,000 110,000 110,000 0 110,000 0 Expansion prove water s land 88,337 2,191,462 551,543 2,831,342
This 1.75 acre parcel is located alon which historically provided important property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs Johnson Creek Restoration Project Description This project implements the recomm quality, and fish and wildlife habitat. acquisition, predesign, design, and of Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Project Costs Project Costs Project Costs Planning	t flood storage and fish ese neighboring public 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n and wildlife ha ly owned prope 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	bitat. The properties are composed 110,000 110,000 110,000 0 110,000 0 0 0	erty adjoins BE onents of the A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	S property to the Isop/Brownwood 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e southwest an d floodplain and 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d Parks and Red d habitat restorat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the property, creation ion project. 110,000 110,000 110,000 0 110,000 0 Expansion prove water s land 88,337 2,191,462 551,543 2,831,342 312,742
This 1.75 acre parcel is located alon which historically provided important property to the northeast. Both of the Funding Sources Service Charges and Fees Total Funding Sources Project Costs Site Acquisition Total Project Costs Fund Level Costs Oper & Maint Costs Johnson Creek Restoration Project Description This project implements the recomm quality, and fish and wildlife habitat. acquisition, predesign, design, and of Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs	t flood storage and fish ese neighboring public 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n and wildlife ha ly owned prope 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	bitat. The properties are composed 110,000 110,000 110,000 0 110,000 0 0 0	erty adjoins BE prients of the A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	S property to the Isop/Brownwood 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e southwest an d floodplain and 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d Parks and Red d habitat restorat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	reation ion project. 110,000 110,000 110,000 0 0 0 0 Expansion prove water

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Funding Sources								
Service Charges and Fees	0	0	110,000	0	0	0	0	110,000
Total Funding Sources	0	0	110,000	0	0	0	0	110,000
Project Costs								
Site Acquisition	0	0	110,000	0	0	0	0	110,000
Total Project Costs	0	0	110,000	0	0	0	0	110,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Johnson Creek Restoration Program								E
Southand Cleak neatoration Flogram							Area:	L .

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Funding Sources								
Others Financing	0	0	18,696	18,161	17,160	17,160	17,160	88,337
Revenue Bonds	0	0	463,815	450,547	425,700	425,700	425,700	2,191,462
Service Charges and Fees	0	0	116,731	113,392	107,140	107,140	107,140	551,543
Total Funding Sources	0	0	599,242	582,100	550,000	550,000	550,000	2,831,342
Project Costs								
Planning	0	0	112,742	50,000	50,000	50,000	50,000	312,742
Design/ProjMgmt	Ó	0	0	82,100	0	0	0	82,100
Site Acquisition	0	0	486,500	450,000	450,000	450,000	450,000	2,286,500
Const/Equip	0	0	0	0	50,000	50,000	50,000	150,000
Total Project Costs	0	0	599,242	582,100	550,000	550,000	550,000	2,831,342
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Bureau of Environmental Services

		Revised	Adopted	1.1	Capit	al Plan		
and the second sec	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Kelley Creek Restoration							Area:	SE
Project Description This project will restore the confluence of	f Kelly Creek and	Johnson Creek						
Funding Sources								
Service Charges and Fees	0	0	80,000	0	0		0	80,000
Total Funding Sources	0	0	80,000	0	0	0	0	80,000
Project Costs			00.000					
Const/Equip Total Project Costs	0	0	80,000	0				80,000
-	-	0	80,000	-	-		-	
Fund Level Costs	0	0	0	0	0		0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Lents Crossing							Area:	SE
5								Expansion
Johnson Creek. It was installed in the 1 is now exposed to the creek and is a he Funding Sources								
Service Charges and Fees	43,858	339,926	20,454	0	-		0	
Others Financing	7,024	54,444	3,276	0			0	-,
Revenue Bonds Total Funding Sources	174,268	1,350,630	81,270	0			-	
	223,130	1,745,000	105,000	0	L.		0	105,000
Project Costs Planning	138,360	0	0	0	C) 0	0	0
Design/ProjMgmt	83,778		0	0				
Site Acquisition	862	0	0	0	C) 0	0	0
Const/Equip	2,150		105,000	0				
Total Project Costs	225,150	1,745,000	105,000	0	() 0	0	105,000
Fund Level Costs	0	0	0	0	0) 0	0	0
Oper & Maint Costs	0	0	0	0	0	5,000	5,000	10,000
NE 148th Basin WQF Phase 2							Area:	
Project Description This project entails designing and const and west of NE 148th Avenue. The WC improvements from this project will impr and odor problems. This WQF will provi Funding Sources	F will intercept sto ove fish and other	aquatic habitat	he 763-acre ba and increase the	sin and treat it ne aesthetic an	before discharg d recreational	e to the Columb value of the wate	bia Slough. Wat ershed by decre	er quality easing visual
Revenue Bonds	0	0	0	C) () 104,490	86,147	190,637
Service Charges and Fees	0					,		
Others Financing	0	0	0	C) 4,212		
Total Funding Sources	0	0	0	C) () 135,000	111,300	246,300
Project Costs								
Design/ProjMgmt	0					135,000		
Const/Equip	0					0 0		
Total Project Costs	0	•				135,000		246,300
Fund Level Costs	0							
	U	0	0	C) () 0	0	0

Capital Improvement Plan — Public Utilities Bureau of Environmental Services

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
lough Infrastructure: US Ar	my COE Grant	Project					Area:	
								Mandate
Project Description						÷		
This project will provide matching fund habitat. The US Army Corps of Engine of resulting projects. There are several	eers (COE) is particip	pating, and will	provide 75% m	atch. The proje				
Funding Sources								
Others Financing	17,626	18,272	18,314	2,964	2,184	0	0	23,46
Revenue Bonds	437,277	453,294	454,339	73,530	54,180	0	0	582,04
Service Charges and Fees	110,052	114,084	114,347	18,506	13,636	0	0	146,48
Total Funding Sources	564,955	585,650	587,000	95,000	70,000	0	0	752,00
Project Costs								
Planning	534,771	0	0	0	0	0	0	
Design/ProjMgmt	2,247	5.000	0	0	0	0	0	
Site Acquisition	1,852	417,000	400.000	0	0	0	0	400,00
Const/Equip	26,085	163,650	187,000	95,000	70.000	0	0	352,00
Total Project Costs	564,955	585,650	587,000	95,000	70,000	0	0	752.00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
aylors Ferry WQ FAC							Area:	,
								~
								Mandate
Project Description								
Project Description This project has acquired the property the stormwater from nearby streets. T pond/swale facility to reduce pollutants	The stormwater curre	ntly enters a tri	ne Water Burea butary of Tryon	u and will provid Creek untreate	de the necessar d. The purpos	ry design and co e of this project	onstruction of a is to construct	facility to tre
This project has acquired the property the stormwater from nearby streets. T pond/swale facility to reduce pollutants Funding Sources	The stormwater curre s from entering Tryon	ntly enters a tri 1 Creek.	butary of Tryon	Creek untreate	d. The purpose	e of this project	is to construct	facility to trea a treatment
This project has acquired the property the stormwater from nearby streets. T pond/swale facility to reduce pollutants Funding Sources Others Financing	The stormwater curre s from entering Tryon 1,451	ntly enters a tri Creek. 0	butary of Tryon 1,903	Creek untreate	d. The purpos	e of this project 0	is to construct	facility to trea a treatment 1,90
This project has acquired the property the stormwater from nearby streets. T pond/swale facility to reduce pollutants Funding Sources Others Financing Revenue Bonds	The stormwater curre s from entering Tryon 1,451 35,999	ntly enters a tri Creek. 0 0	butary of Tryon 1,903 47,215	Creek untreate 0 0	d. The purposi 0 0	e of this project 0 0	is to construct 0 0	facility to trea a treatment 1,90 47,21
This project has acquired the property the stormwater from nearby streets. T pond/swale facility to reduce pollutants Funding Sources Others Financing Revenue Bonds Service Charges and Fees	The stormwater curre s from entering Tryon 1,451	ntly enters a tri Creek. 0	butary of Tryon 1,903	Creek untreate	d. The purpose 0 0 0	e of this project 0	is to construct	facility to trea a treatment 1,90 47,21
This project has acquired the property the stormwater from nearby streets. T pond/swale facility to reduce pollutants Funding Sources Others Financing Revenue Bonds	The stormwater curre s from entering Tryon 1,451 35,999	ntly enters a tri Creek. 0 0	butary of Tryon 1,903 47,215	Creek untreate 0 0	d. The purposi 0 0	e of this project 0 0	is to construct 0 0	facility to trea a treatment 1,90 47,21 11,88
This project has acquired the property the stormwater from nearby streets. T pond/swale facility to reduce pollutants Funding Sources Others Financing Revenue Bonds Service Charges and Fees	The stormwater curre s from entering Tryon 1,451 35,999 9,059	ntly enters a tri I Creek. 0 0 0	1,903 47,215 11,882	Creek untreate 0 0 0	d. The purpose 0 0 0	e of this project 0 0 0	is to construct 0 0 0	facility to trea a treatment 1,90 47,21 11,88
This project has acquired the property the stormwater from nearby streets. T pond/swale facility to reduce pollutants Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources	The stormwater curre s from entering Tryon 1,451 35,999 9,059	ntly enters a tri I Creek. 0 0 0	1,903 47,215 11,882	Creek untreate 0 0 0	d. The purpose 0 0 0	e of this project 0 0 0	is to construct 0 0 0	facility to trea a treatment 1,90 47,21 11,80 61,00
This project has acquired the property the stormwater from nearby streets. T pond/swale facility to reduce pollutants Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs	The stormwater curre s from entering Tryon 1,451 35,999 9,059 46,509	ntly enters a tri o Creek. 0 0 0 0	1,903 47,215 11,882 61,000	Creek untreate 0 0 0 0	d. The purpose 0 0 0 0	e of this project 0 0 0 0	is to construct 0 0 0 0	facility to trea a treatment 1,90 47,21 11,88 61,00
This project has acquired the property the stormwater from nearby streets. T pond/swale facility to reduce pollutants Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning	The stormwater curre s from entering Tryon 1,451 35,999 9,059 46,509 2,701	ntiy enters a tri o Creek. 0 0 0 0 0	1,903 47,215 11,882 61,000 0	Creek untreate 0 0 0 0 0	d. The purpose 0 0 0 0 0	e of this project 0 0 0 0 0	is to construct 0 0 0 0 0	facility to trea a treatment 1,90 47,21 11,88 61,00
This project has acquired the property the stormwater from nearby streets. T pond/swale facility to reduce pollutants Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt	The stormwater curre s from entering Tryon 1,451 35,999 9,059 46,509 2,701 5,608	ntiy enters a tri o Creek. 0 0 0 0 0 0 0	1,903 47,215 11,882 61,000 0 0	Creek untreate 0 0 0 0 0 0 0	d. The purpose 0 0 0 0 0 0 0 0	e of this project 0 0 0 0 0 0 0	is to construct 0 0 0 0 0 0 0 0 0	facility to trea a treatment 1,90 47,21 11,88 61,00
This project has acquired the property the stormwater from nearby streets. T pond/swale facility to reduce pollutants Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition	The stormwater curre s from entering Tryon 35,999 9,059 46,509 2,701 5,608 38,200	ntiy enters a tri o Creek. 0 0 0 0 0 0 0 0 0 0 0	1,903 47,215 11,882 61,000 0 0 0	Creek untreate 0 0 0 0 0 0 0 0 0 0 0	d. The purpose 0 0 0 0 0 0 0 0 0 0 0 0	e of this project 0 0 0 0 0 0 0 0 0 0	is to construct 0 0 0 0 0 0 0 0 0 0 0 0	facility to treat a treatment 1,90 47,21 11,88 61,00 61,00
This project has acquired the property the stormwater from nearby streets. T pond/swale facility to reduce pollutants Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	The stormwater curre s from entering Tryon 35,999 9,059 46,509 2,701 5,608 38,200 0	ntiy enters a tri o Creek. 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,903 47,215 11,882 61,000 0 0 61,000	Creek untreate 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d. The purposition of the purpos	e of this project 0 0 0 0 0 0 0 0 0 0 0 0 0	is to construct 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Mandate facility to trea a treatment 1,90 47,21 11,88 61,00 61,00 61,00

Bureau of Environmental Services

		Revised	Adopted	oted Capital Plan				
*	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota

Systems Development

Bureau of Transportation Interagency (BTE I/A)

Project Description

This program provides for stormwater facility and sanitary sewer design, design review and construction inspection services associated with street improvement projects initiated by the Office of Transportation, Bureau of Transportation Engineering and Development (BTE&D). Street improvement projects are defined, initiated and managed by BTE&D from their Arterial and Local Design Engineering groups. These projects require the review, design, construction, and inspection of storm facilities and/or sanitary sewers to maintain consistent standards of quality and effective stormwater facilities for the City.

	1,377,475	25,000	25,000	25,000	25,000	25,000	25,000	125,000
	1,377,475	25,000	25,000	25,000	25,000	25,000	25,000	125,000
	168,516	0	0	0	0	0	0	0
	518,176	0	5,000	5,000	5,000	5,000	5,000	25,000
	690,783	25,000	20,000	20,000	20,000	20,000	20,000	100,000
-	1,377,475	25,000	25,000	25,000	25,000	25,000	25,000	125,000
	0	0	0	0	0	0	0	0
	- 0	0	0	0	0	0	0	0
	-	1,377,475 168,516 518,176 690,783 1,377,475 0	1,377,475 25,000 168,516 0 518,176 0 690,783 25,000 1,377,475 25,000 0 0	1,377,475 25,000 25,000 168,516 0 0 518,176 0 5,000 690,783 25,000 20,000 1,377,475 25,000 25,000 0 0 0	1,377,475 25,000 25,000 25,000 168,516 0 0 0 518,176 0 5,000 5,000 690,783 25,000 20,000 20,000 1,377,475 25,000 25,000 25,000 0 0 0 0 0	1,377,475 25,000 25,000 25,000 25,000 168,516 0 0 0 0 0 518,176 0 5,000 20,000 5,000 5,000 690,783 25,000 20,000 20,000 20,000 20,000 1,377,475 25,000 25,000 25,000 0 0	1,377,475 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 0	1,377,475 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 0

Com/Ind/Res. Sanitary Sewer Extn Program

ALL Expansion

Area:

PROJECT DETAIL

Area:

ALL

Expansion

Project Description

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The primary objective of this program is to make sanitary sewers available to commercial/ industrial/residential zones which have been at least partially developed, use on-site septic systems, and which are not able to construct new on-site systems within the Oregon Department of Environmental Quality (DEQ) regulations due to locations or land constraints. This program seeks to construct infrastructure to allow properties to obtain sanitary sewer service when needed and thus prevent creation of public health hazards. The Commercial/ Industrial/Residential Sewer Extension Program will provide for the well-planned construction of sewers in areas where they are needed. This program will provide sewer service to remaining developed or partially developed unsewered areas within the City's service boundary.

660,748 166,295 26,634 853,677 91,277	326,629 82,205 13,166 422,000	861,464 216,811 34,725 1,113,000	782,515 196,942 31,543 .1,011,000	1,157,130 291,226 46,644 1,495,000	1,157,130 291,226 46,644 1,495,000	1,157,130 291,226 46,644 1,495,000	5,115,369 1,287,431 206,200 6,609,000
26,634 853,677	13,166 422,000	34,725 1,113,000	31,543	46,644	46,644	46,644	206,200
853,677	422,000	1,113,000					
·			.1,011,000	1,495,000	1,495,000	1,495,000	6,609,000
91,277	0						
91,277	0	•					
	•	0	0	0	0	0	0
197,606	40,700	50,000	100,000	100,000	100,000	100,000	450,000
564,794	381,300	1,063,000	911,000	1,395,000	1,395,000	1,395,000	6,159,000
853,677	422,000	1,113,000	1,011,000	1,495,000	1,495,000	1,495,000	6,609,000
0	0	0	0	0	0	0	0
•	0	3.000	4.000	5,000	12,400	13,400	37,800
	0	0 0		0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0

Customer Information System

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Area: ALL
Replacement
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Project Description

This project will replace the current billing system in use by the Water Bureau and BES. The project includes funding for acquisition of a new billing system and all of the support services, including expert consultants, to meet the business needs of the two utilities and to implement it over the next 24 to 36 months.

Funding Sources								
Service Charges and Fees	0	0	7,669,343	0	0	0	0	7,669,343
Total Funding Sources	0	0	7,669,343	0	0	0	0	7,669,343
Project Costs								
Design/ProjMgmt	0	0	7,669,343	0	0	0	0	7,669,343
Total Project Costs	0	0	7,669,343	0	0	0	0	7,669,343
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	Ó	0	0	0

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Drainage Improvement Progr	am (DIP)						Area:	AL
Project Description								Expansio
The Drainage Improvement Program (oversizing of storm drainage facilities improvement needs throughout the Ci	or upgrading of exist	ance to project ing public down	s initiated throu stream drainag	gh Local Impro e systems. Thi	vement District is program was	(LID) or Public created in FY §	Works Permits 90/91 in respon	s processes fo se to drainage
Funding Sources			41					
Service Charges and Fees	423,346	4,870	4,870	4,870	4,870	4,870	4,870	24,35
Revenue Bonds	1,682,088	19,350	19,350	19,350	19,350	19,350	19,350	
Others Financing	67,805	780	780	780	780	780	780	
Total Funding Sources	2,173,239	25,000	25,000	25,000	25,000	25,000	25,000	
Project Costs								
Planning	26,469	0	0	0	0	0	0	
Design/ProjMgmt	300,950	0	0	÷ 0	0	0	0	
Site Acquisition	3,100	0	0	0	0	0	0	
Const/Equip	1,842,720	25,000	25,000	25,000	25,000	25,000	25,000	125,00
Total Project Costs	2,173,239	25,000	25,000	25,000	25,000	25,000	25,000	125,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
ermit Reimbursement							Area:	AL
								Expansio
Project Description								
This on-going program provides reimb nearby property owners who receive s benefit other properties, in-lieu-of-asse the developer is made upon completio the public sewer system of sanitary se connect to the sewer and pay the in-lie design/engineering cost is borne by th	ewer service as part essment charges are n and acceptance of ewer facilities develop eu-of-assessment ch	t of the permit p made to the be the project. Th bed through the	project. When p enefiting proper ne purpose of the public works po	ublic works per ty owners in ac is program is to ermit process.	mit projects are cord with a City acknowledge to The City will rec	constructed by Code-defined the benefits to a cover the cost v	y an individual process. Reim adjacent proper when the adjace	developer, but bursement to ty owners and ent properties
Funding Sources								
Service Charges and Fees	141,528	7,791	7,791	7,791	7,791	7,791	7,791	38,95
Revenue Bonds	562,341	30,961	30,961	30,961	30,961	30,961	30,961	154,80
Others Financing	22,667	1,248	1,248	1,248	1,248	1,248	1,248	6,24
Total Funding Sources	726,536	40,000	40,000	40,000	40,000	40,000	40,000	200,00
Project Costs								
Planning	76,051	0	0	0	0	0	0	(
•	76,051 650,485	0 40,000	0 40,000	0 40,000	0 40,000	0 40,000	0 40,000	200,00

Fund Level Costs

Oper & Maint Costs

Bureau of Environmental Services

PROJECT DETAIL

		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
ermits							Área:	AL
								Expansio
Project Description								1.00
This on-going, full cost recovery pre- works permitting process. The perr system facilities, private developers and final construction for compliant completed and approved.	mit process is defined in a re required to constru	n Title 17, Chap Ict those facilitie	ter 17.24, Permes under this pro	its. When prop ogram. As part	osed developm of the permit pr	ent creates the ocess, BES rev	need for additi iews and appro	onal sewer ves both plan
Funding Sources								
Revenue Bonds	0	0	309,600	309,600	309,600	309,600	309,600	1,548,00
Service Charges and Fees	0	0	77,920	77,920	77,920	77,920	77,920	389,60
Others Financing	0	0	12,480	12,480	12,480	12,480	12,480	62,40
Total Funding Sources	0	0	400,000	400,000	400,000	400,000	400,000	2,000,00
Project Costs								
Design/ProjMgmt	0	0	20,000	20,000	20,000	20,000	20,000	100,00
Const/Equip	0	0	380,000	380,000	380,000	380,000	380,000	1,900,00
Total Project Costs	0	0	400,000	400,000	400,000	400,000	400,000	2,000,00
Fund Level Costs	C	0	0	0	0	0	0	
Oper & Maint Costs	C	0	120,000	150,000	180,000	210,000	240,000	900,00
outh Airport Sanitary Trur	nk Sewer						Area:	N
								Expansio
Project Description The objective of the South Airport 5 project basin area is approximately								asin. (The
The objective of the South Airport S project basin area is approximately Funding Sources	1,300 acres in NE Por	tland near Colu	mbia Blvd from	42nd Avenue to	o Colwood Way	, including a lar	ge area at the a	asin. (The airport.)
The objective of the South Airport S project basin area is approximately Funding Sources Others Financing	71,300 acres in NE Por 19,714	tland near Colu 124,020	mbia Blvd from 42,681	42nd Avenue to 82,399	o Colwood Way 0	, including a lar 0	ge area at the a 0	asin. (The airport.) 125,08
The objective of the South Airport S project basin area is approximately Funding Sources Others Financing Revenue Bonds	v 1,300 acres in NE Por 19,714 489,059	tland near Colu 124,020 3,076,650	mbia Blvd from 42,681 1,058,834	42nd Avenue to 82,399 2,044,135	o Colwood Way 0 0	, including a lar 0 0	ge area at the a 0 0	asin. (The airport.) 125,08 3,102,96
The objective of the South Airport S project basin area is approximately Funding Sources Others Financing	1,300 acres in NE Por 19,714 489,059 123,086	tland near Colu 124,020 3,076,650 774,330	mbia Blvd from 42,681 1,058,834 266,485	42nd Avenue to 82,399 2,044,135 514,466	o Colwood Way 0	, including a lar 0	ge area at the a 0 0 0	asin. (The airport.) 125,08 3,102,96 780,95
The objective of the South Airport S project basin area is approximately Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources	v 1,300 acres in NE Por 19,714 489,059	tland near Colu 124,020 3,076,650 774,330	mbia Blvd from 42,681 1,058,834 266,485	42nd Avenue to 82,399 2,044,135 514,466	o Colwood Way 0 0 0	, including a lar 0 0 0	ge area at the a 0 0 0	asin. (The airport.) 125,08 3,102,96 780,95
The objective of the South Airport S project basin area is approximately Funding Sources Others Financing Revenue Bonds Service Charges and Fees	1,300 acres in NE Por 19,714 489,059 123,086	tland near Colu 124,020 3,076,650 774,330 3,975,000	mbia Blvd from 42,681 1,058,834 266,485 1,368,000	42nd Avenue to 82,399 2,044,135 514,466	o Colwood Way 0 0 0	, including a lar 0 0 0	ge area at the a 0 0 0	asin. (The airport.) 125,08 3,102,96 780,95
The objective of the South Airport S project basin area is approximately Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs	r 1,300 acres in NE Por 19,714 489,059 123,086 631,859	tland near Colu 124,020 3,076,650 774,330 3,975,000 0	mbia Blvd from 42,681 1,058,834 266,485 1,368,000 0	42nd Avenue to 82,399 2,044,135 514,466 2,641,000	o Colwood Way 0 0 0 0	including a lar 0 0 0 0	ge area at the a 0 0 0 0 0	asin. (The airport.) 125,08 3,102,96 780,99 4,009,00
The objective of the South Airport S project basin area is approximately Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning	r 1,300 acres in NE Por 19,714 489,059 123,086 631,859 353,955	tland near Colu 124,020 3,076,650 774,330 3,975,000 0 289,000	mbia Blvd from 42,681 1,058,834 266,485 1,368,000 0 141,000	42nd Avenue to 82,399 2,044,135 514,466 2,641,000 0	o Colwood Way 0 0 0 0 0	including a lar 0 0 0 0 0	ge area at the a 0 0 0 0 0 0	asin. (The airport.) 3,102,96 780,95 4,009,00
The objective of the South Airport S project basin area is approximately Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt	r 1,300 acres in NE Por 19,714 489,059 123,086 631,859 353,955 193,030	tland near Colu 124,020 3,076,650 774,330 3,975,000 0 289,000 150,000	mbia Blvd from 42,681 1,058,834 266,485 1,368,000 0 141,000	42nd Avenue to 82,399 2,044,135 514,466 2,641,000 0 0	o Colwood Way 0 0 0 0 0 0 0 0	including a lar 0 0 0 0 0 0 0 0 0 0	ge area at the a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	asin. (The airport.) 125,08 3,102,96 780,99 4,009,00 141,00
The objective of the South Airport S project basin area is approximately Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition	r 1,300 acres in NE Por 19,714 489,059 123,086 631,859 353,955 193,030 77,572	tland near Colu 124,020 3,076,650 774,330 3,975,000 0 289,000 150,000 3,536,000	mbia Blvd from 42,681 1,058,834 266,485 1,368,000 0 141,000 0 1,227,000	42nd Avenue to 82,399 2,044,135 514,466 2,641,000 0 0 0 0	o Colwood Way 0 0 0 0 0 0 0 0 0 0 0 0 0	including a lar 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ge area at the a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	asin. (The airport.) 125,00 3,102,90 780,91 4,009,00 141,00 3,868,00
The objective of the South Airport S project basin area is approximately Funding Sources Others Financing Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	r 1,300 acres in NE Por 19,714 489,059 123,086 631,859 353,955 193,030 77,572 7,302	tland near Colu 124,020 3,076,650 774,330 3,975,000 0 289,000 150,000 3,536,000 3,975,000	mbia Blvd from 42,681 1,058,834 266,485 1,368,000 0 141,000 0 1,227,000 1,368,000	42nd Avenue to 82,399 2,044,135 514,466 2,641,000 0 2,641,000 2,641,000	o Colwood Way 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	including a lar 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ge area at the a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	asin. (The airport.) 125,00 3,102,90 780,95 4,009,00 141,00 3,868,00

Area:

Е

Expansion

Revised Adopted Capital Plan

Prior Years FY 2002-03 FY 2003-04 FY 2004-05 FY 2005-06 FY 2006-07 FY 2007-08 5-Year Total

Bull Run Supply Program

Bull Run Development

Project Description

This program assesses the relative feasibility of alternatives for expanding supply capacity from the Bull Run Watershed including raising Dam 2, modifying Bull Run Lake and constructing a third dam. Increased Bull Run capacity may be needed to enhance fish flows and supplement future summer supply. Early phases of the project include feasibility and environmental studies as well as assessments of permits and licenses that may be required from the U.S. Forest Service, Federal Energy Regulatory Commission, Environmental Protection Agency, Department of Environmental Quality, and State Historic Preservation Office. Funding in later years is provided for the permitting, design and construction of the expansion of Dam No. 2. Raising Dam No. 2 is anticipated to involve construction of a 16-foot-high labyrinth weir on a concrete slab on top of the entrance to the spillway approach canal and raising the dam crest 16 feet. This would increase the storage capacity of the reservoir by approximately 6,000 ac-ft (2 BG). The preliminary cost of this project has been estimated at \$13 million (2003-04 dollars). The Dam No. 3 option involves constructing a third dam in the Bull Run watershed. The proposed dam site is located above Bull Run Dam No. 1. The proposed dam will be of roller compacted concrete (RCC), about 400 feet high, and will impound approximately 19 BG of water.

Funding Sources								
Revenue Bonds	0	50,000	100,000	100,000	100,000	100,000	260,000	660,000
Service Charges and Fees	24,004	0	0	0	83,000	205,000	21,000	309,000
Total Funding Sources	24,004	50,000	100,000	100,000	183,000	305,000	281,000	969,000
Project Costs								
Design/ProjMgmt	24,004	50,000	100,000	100,000	183,000	305,000	281,000	969,000
Total Project Costs	24,004	50,000	100,000	100,000	183,000	305,000	281,000	969,000
Fund Level Costs	0	· 0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Dams & Headworks Repair &	Rehabilitation						Area:	E

Repair/Maint

Project Description

...

This project provides for assessment of the condition of dams and other facilities at Headworks. It also provides for the preliminary engineering and design of needed repairs and rehabilitation of these facilities, and carrying out the repair work. Many of these facilities are between 50 to 70 years old. Safe and reliable operation of these facilities require this ongoing investment.

Funding Sources								
Revenue Bonds	301,563	70,000	60,000	50,000	80,000	305,000	50,000	545,000
Total Funding Sources	301,563	70,000	60,000	50,000	80,000	305,000	50,000	545,000
Project Costs								
Design/ProjMgmt	32,310	10,000	20,000	10,000	40,000	55,000	10,000	135,000
Const/Equip	269,253	60,000	40,000	40,000	40,000	250,000	40,000	410,000
Total Project Costs	301,563	70,000	60,000	50,000	80,000	305,000	50,000	545,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

		_

		Revised	Adopted	Capital Plan				
and the second	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total

System Vulnerability Reduction

Area: E

PROJECT DETAIL

Repair/Maint

Repair/Maint

Project Description

This project is designed to implement improvements to reduce the vulnerability of the overall water system. The primary focus is on Bull Run Supply facilities vulnerability to disruption resulting from natural and man-caused hazards identified in the System Vulnerability Assessment, but also addresses other system-wide vulnerabilities. The conduit's vulnerabilities are addressed in a separate project, Conduit Vulnerability Reduction. One major project component addresses the inlet towers at Dam No. 2. The towers have vulnerabilities and are in need of rehabilitation and improvement to address operation and water quality concerns. Fish screens over the inlets may also be required on the towers. The project also addresses the inlet and outlet facilities at Dam No. 1.

Watershed Maintenance							Area:	E
Oper & Maint Costs	0	0	0	0	0	0	0	0
Fund Level Costs	0	0	0	0	0	0	0	0
Total Project Costs	117,518	555,000	1,215,000	535,000	1,750,000	5,010,000	4,500,000	13,010,000
Const/Equip	14,572	80,000	400,000	100,000	1,050,000	4,200,000	3,800,000	9,550,000
Design/ProjMgmt	102,946	475,000	815,000	435,000	700,000	810,000	700,000	3,460,000
Project Costs								
Total Funding Sources	117,518	555,000	1,215,000	535,000	1,750,000	5,010,000	4,500,000	13,010,000
Revenue Bonds	117,518	555,000	1,215,000	535,000	1,750,000	5,010,000	4,500,000	13,010,000
Funding Sources								

Project Description

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This program allocates funds for the capital projects necessary to maintain, improve and protect the Bull Run Watershed and facilities that are not directly related to the water supply system facilities. This includes Bull Run watershed road maintenance to ensure continuous, reliable and safe access to all facilities. Bear Creek House and the Bull Run Lake Cabins also require routine maintenance.

Funding Sources								
Revenue Bonds	95,071	375,000	385,000	200,000	350,000	350,000	350,000	1,635,000
Grants/Donations	0	0	0	0	100,000	130,000	0	230,000
Total Funding Sources	95,071	375,000	385,000	200,000	450,000	480,000	350,000	1,865,000
Project Costs								
Design/ProjMgmt	63,539	70,000	70,000	70,000	70,000	70,000	70,000	350,000
Const/Equip	31,532	305,000	315,000	130,000	380,000	410,000	280,000	1,515,000
Total Project Costs	95,071	375,000	385,000	200,000	450,000	480,000	350,000	1,865,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Conservation Program

Industrial Conservation	Area:	All
		Efficiency

Project Description

This is a pilot project that provides incentives in the form of iseed moneyî loans to industrial, commercial and government water users who install water conservation measures at their facilities. The loans will be repaid from water savings over a five to 10-year period. The process for evaluating and selecting recipients will be developed in conjunction with the City Attorney's Office. It's anticipated that the program will be self-perpetuating after 10 years and no additional funds would be needed from the CIP. The City's water system will benefit from the cost-effective use of the existing supply by large users.

Funding Sources								
Service Charges and Fees	3,841	0	0	0	30,000	30,000	30,000	90,000
Total Funding Sources	3,841	0	0	0	30,000	30,000	30,000	90,000
Project Costs								
Planning	590	0	0	0	0	0	0	0
Design/ProjMgmt	3,251	0	O	0	30,000	30,000	30,000	90,000
Total Project Costs	3,841	0	0	0	30,000	30,000	30,000	90,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Bureau of Water Works

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
eak Offioad / Backup Weils F	or Hospitals						Area:	A
								Expansio
Project Description								
water supplies to flush toilets and provi addition, hospitals need supplies for irr hospitals to provide assistance for the c on the Bull Run, (2) providing emergen healthcare facilities independent of the construction costs for the Bureau and r additional benefit is healthcare facilities	igation during summ construction of on-s cy water supplies to Bureauis distributio educe the need for a (especially the two	nertime peaks. ite water wells. o area hospitals on system shou Bureau-funded	This project co This project ac should there b Id the supply be alternative dist	ntinues a partn complishes thre e problems with contaminated. ribution and su	ership between ee goals: (1) rec the supply sys . The projectis p pply systems ro	the Water Bur ducing large su stem, and (3) m primary benefit outes to these fa	eau and metrop mmer irrigation aking hospitals is to reduce fut acilities. One im	politan area peaking load and other ure capital portant
contaminated by natural or human acts Funding Sources	i.							
Service Charges and Fees	19,560	150,000	0	0	0	0	0	
Total Funding Sources	19,560	150,000	0	0	0	0	0	
Project Costs								
Planning	15,730	0	0	0	0	0	0	
Design/ProjMgmt	3,830	30,000	0	0	0	0		
Const/Equip	0	120,000	0	0	0	0	0	
Total Project Costs	19,560	150,000	0	0	0	0	0	
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
ater Loss Reduction							Area:	AL
								Efficienc
Project Description								
This project continues the Bureau's effor water customers. Project funding provi Bureau's ongoing distribution system le Geographic Information System with ge	des equipment for c ak detection and re ographically distrib	onducting leak pair program. uted leak densi	surveys and oth New leak detec	tion equipment tion equipment ta will be analy	urces to correct identifies and p zed and used to	leakage proble pinpoints leaks, pprioritize syste	ems that are disc providing the B em maintenanc	covered by the ureauis e activities. A

Geographic Information System with geographically distributed leak density data. This data will be analyzed and used to prioritize system maintenance activities. As part of this continuing project, analysis techniques will be developed to electronically compare customer billing data from the Customer Information System within a defined geographic area to Supervisory Control & Data Acquisition system flows into that area. This information will be used to focus leak detection efforts on areas that appear to have higher than average leakage rates.

Funding Sources								
Service Charges and Fees	62,201	50,000	50,000	50,000	50,000	50,000	100,000	300,000
Total Funding Sources	62,201	50,000	50,000	50,000	50,000	50,000	100,000	300,000
Project Costs								
Design/ProjMgmt	62,201	40,000	40,000	40,000	40,000	40,000	80,000	240,000
Const/Equip	0	10,000	10,000	10,000	10,000	10,000	20,000	60,000
Total Project Costs	62,201	50,000	50,000	50,000	50,000	50,000	100,000	300,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

PROJ	ECT D	ETAIL
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			Revised	Adopted		Capita	al Plan		
	Prior	Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5–Year Tota
Water Reuse & Alternate Use								Area	
Project Description									Efficienc
Two recent studies indicate that one of t cooling that do not require treated wate well has been constructed that is capab the Port of Portland supports the design Portland International Center, a new lang Rail tunnel will be used to supply water Cityís water supply. The timing of these International Center), and Metro (for the	r. This prog ble of supply and constr ge developr to several c projects is	ram con ving wate ruction of ment ne of the Me depende	tinues a pilot p er to several ind of a non-potable ar the Portland etroís Oregon 2	roject in conjun dustrial custom e well water sys Airport. Finally Zoois exhibits.	ction with the P ers and irrigatio stem that will su clean groundw The primary be	ort of Portland n services in th pply water for in vater discovered nefit of this prop	in the Rivergate at area. Anoth rrigation, coolin d during constru gram is the incr	e Industrial Dis er project in co g, and toilet flu uction of the W reased conserv	trict. So far a injunction with shing at the estside Light ration of the
Funding Sources									
Service Charges and Fees	1	60,439	0	0	0	208,000	208,000	e C	416,00
Total Funding Sources	1	60,439	0	0	0	208,000	208,000	0	416,00
Project Costs									
Design/ProjMgmt	1	60,439	0	0	0	15,000	15,000	C	30,00
Const/Equip	18	0	0	0	0	193,000	193,000	C	386,00
Total Project Costs	1	60,439	0	0	0	208,000	208,000	C	416,00
		0	0	0	0	0	0	C)
Fund Level Costs							0		
		0	0	0	0	0		C)
Fund Level Costs Oper & Maint Costs		0	0	0	0	0		C)
Fund Level Costs Oper & Maint Costs Stribution System Program	IR)	0	0	0	0	0	5. 	Area	
Fund Level Costs	IR)	0	0	0	0	0		1	

Funding Sources								
Revenue Bonds	597,455	100,000	100,000	100,000	0	0	0	200,000
Total Funding Sources	597,455	100,000	100,000	100,000	0	0	0	200,000
Project Costs								
Planning	11,763	0	0	0	0	0	0	0
Design/ProjMgmt	460,967	10,000	10,000	10,000	0	0	0	20,000
Const/Equip	124,725	90,000	90,000	90,000	0	0	0	180,000
Total Project Costs	597,455	100,000	100,000	100,000	0	0	0	200,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

PROJECT DETAIL

		Revised	Adopted				
Pri	ior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2007-08	5-Year Tota

BES Adjustments

Area:

ALL Mandated

Project Description

This ongoing program provides for relocation and adjustment of water facilities, mostly in City streets, to accommodate storm drainage and sewer pipelines constructed by the Bureau of Environmental Services (BES). Most current and near term projects are in response to BESis Combined Sewer Overflow (CSO) program. Reimbursement is expected for much of the work performed under this program, however, this program includes some work done at the Bureauís discretion, to make improvements on the water system in the course of relocate and adjustments. The cost of this additional work is born by the Bureau and funded by the Utility Relocations project. This project pays for upgrades to pipes and other facilities that go beyond work needed to merely relocate them, but which it makes sense to undertake at the time of the relocation. The Bureau anticipates about 80 percent reimbursement overall for the program. Key projects under this program include Tanner Creek Phase 3 and 4, West Side Combined Sewer Overflow (CSO) Tunnel, SW Parallel Interceptor, Insley/Taggart Basins, Sullivan/Start/Holladay Basin CSO projects, Alder Basin Phase 5, and Carolina Basin project.

Funding Sources								
Revenue Bonds	(910,000	183,000	73,000	0	0	0	256,000
Bureau Revenues	(700,000	985,000	800,000	400,000	435,000	200,000	2,820,000
Total Funding Sources) 1,610,000	1,168,000	873,000	400,000	435,000	200,000	3,076,000
Project Costs								
Design/ProjMgmt	(320,000	226,000	94,000	80,000	87,000	40,000	527,000
Const/Equip		1,290,000	942,000	779,000	320,000	348,000	160,000	2,549,000
Total Project Costs		1,610,000	1,168,000	873,000	400,000	435,000	200,000	3,076,000
Fund Level Costs	(0 0	0	0	0	0	0	0
Oper & Maint Costs	() 0	0	0	0	0	0	0

Distribution Mains

ALL Area: Replacement

Project Description

Approximately 12 miles of new and replacement mains are installed annually to support ongoing expansion, rehabilitation and replacement of the water distribution piping system and related appurtenances. The Bureau accomplishes these activities through the implementation of several sub-projects. Projects include: main replacement, new mains (supply & development), new hydrants, bridge mains, regulators, and others.

Funding Sources			1.2					
Bureau Revenues	0	500,000	500,000	500,000	770,000	700,000	2,100,000	4,570,000
Revenue Bonds	0	4,410,000	4,400,000	4,400,000	5,100,000	5,100,000	5,500,000	24,500,000
Total Funding Sources	0	4,910,000	4,900,000	4,900,000	5,870,000	5,800,000	7,600,000	29,070,000
Project Costs								
Design/ProjMgmt	0	310,000	300,000	300,000	770,000	700,000	900,000	2,970,000
Const/Equip	0	4,600,000	4,600,000	4,600,000	5,100,000	5,100,000	6,700,000	26,100,000
Total Project Costs	0	4,910,000	4,900,000	4,900,000	5,870,000	5,800,000	7,600,000	29,070,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Equipment Purchases							Area:	All

Equipment Purchases

Repair/Maint

Project Description

This program funds equipment with a unit cost in excess of \$5,000, and an expected life of one year or more. Computer software -- with a unit cost in excess of \$5,000 -- and vehicles, including heavy equipment, are also covered under the program.

Funding Sources								
Revenue Bonds	0	1,974,000	2,473,400	3,210,000	2,567,000	2,527,000	2,371,000	13,148,400
Total Funding Sources	0	1,974,000	2,473,400	3,210,000	2,567,000	2,527,000	2,371,000	13,148,400
Project Costs								
Const/Equip	0	1,974,000	2,473,400	3,210,000	2,567,000	2,527,000	2,371,000	13,148,400
Total Project Costs	0	1,974,000	2,473,400	3,210,000	2,567,000	2,527,000	2,371,000	13,148,400
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Capital Improvement Plan — Public Utilities Bureau of Water Works

PROJECT DETAIL

			Revised	Adopted		Capita	al Plan		
	1000	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
arge Meter Replacem	ent & Des	ign						Area:	
									Replaceme
Project Description									
This program will replace all of the Safe Water Drinking A devices and provide non-ski	ct (SWDA) an	d standards for							
Funding Sources									
Revenue Bonds		0		915,000	915,000	915,000	915,000	915,000	4,575,0
Total Funding Sources		0	335,000	915,000	915,000	915,000	915,000	915,000	4,575,0
Project Costs									
Design/ProjMgmt		0			854,000		854,000	854,000	
Const/Equip Total Project Costs		0			61,000 915,000	· · · · · · · · · · · · · · · · · · ·	61,000	61,000	
Fund Level Costs		0					915,000 0		
					-	-	-		
Oper & Maint Costs		0	0	0	0	0	0	ି ପ	
leter Purchases								Area	100
								Alca	Replaceme
									riopidoonii
Project Description									
Project Description This project purchases large when customers purchase a				no longer regis	ster accurately,	or are no longe	r repairable. M	leter purchases	also occur
This project purchases large				no longer regis	ster accurately,	or are no longe	r repairable. M	leter purchases	also occur
This project purchases large when customers purchase a Funding Sources Revenue Bonds		it for a new wate	er service. 415,000	315,000	• 315,000	315,000	315,000	315,000	1,575,0
This project purchases large when customers purchase a Funding Sources		it for a new wate	er service. 415,000	315,000	• 315,000	315,000	·	315,000	1,575,0
This project purchases large when customers purchase a Funding Sources Revenue Bonds Total Funding Sources Project Costs		it for a new wate	er service. 415,000 415,000	315,000 315,000	 315,000 315,000 	315,000 315,000	315,000 315,000	315,000) 1,575,0) 1,575,0
This project purchases large when customers purchase a Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip		it for a new wate	415,000 415,000 415,000 415,000	315,000 315,000 315,000	- 315,000 315,000 315,000	315,000 315,000 315,000	315,000 315,000 315,000	315,000 315,000 315,000) 1,575,0) 1,575,0) 1,575,0
This project purchases large when customers purchase a Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip Total Project Costa		0 0 0 0 0 0 0	415,000 415,000 415,000 415,000 415,000	315,000 315,000 315,000 315,000	 315,000 315,000 315,000 315,000 	315,000 315,000 315,000 315,000	315,000 315,000 315,000 315,000	315,000 315,000 315,000 315,000) 1,575,0) 1,575,0) 1,575,0) 1,575,0
This project purchases large when customers purchase a Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip		it for a new wate	415,000 415,000 415,000 415,000 0	315,000 315,000 315,000 315,000 0	- 315,000 315,000 315,000 315,000 0	315,000 315,000 315,000 315,000 0	315,000 315,000 315,000 315,000 0	315,000 315,000 315,000 315,000 0) 1,575,0) 1,575,0) 1,575,0) 1,575,0
This project purchases large when customers purchase a Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip Total Project Costa		0 0 0 0 0 0 0	415,000 415,000 415,000 415,000 0	315,000 315,000 315,000 315,000 0	- 315,000 315,000 315,000 315,000 0	315,000 315,000 315,000 315,000 0	315,000 315,000 315,000 315,000 0	315,000 315,000 315,000 315,000 0) 1,575,0) 1,575,0) 1,575,0) 1,575,0
This project purchases large when customers purchase a Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip Total Project Costa Fund Level Costs		it for a new wate	415,000 415,000 415,000 415,000 0	315,000 315,000 315,000 315,000 0	- 315,000 315,000 315,000 315,000 0	315,000 315,000 315,000 315,000 0	315,000 315,000 315,000 315,000 0	315,000 315,000 315,000 315,000 0) 1,575,0) 1,575,0) 1,575,0) 1,575,0)
This project purchases large when customers purchase a Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip Total Project Costa Fund Level Costs Oper & Maint Costs		it for a new wate	415,000 415,000 415,000 415,000 0	315,000 315,000 315,000 315,000 0	- 315,000 315,000 315,000 315,000 0	315,000 315,000 315,000 315,000 0	315,000 315,000 315,000 315,000 0	315,000 315,000 315,000 315,000 0 0 0) 1,575,0) 1,575,0) 1,575,0) 1,575,0) 1,575,0

Transportation projects. Reimbursement is expected for some of the work performed under this program, however, this program includes some work done at the Bureauis discretion, to make improvements on the water system in the course of relocate and adjustments. However, the Bureau bears the costs of improvements intended to reduce future maintenance and repair and avoid disturbing newly constructed roads and pavement if they are performed in conjunction with these relocations. The funds for these improvements come from the Utility Relocation project. The funds for these improvements come from the Utility Relocation project. The Bureau anticipates about 50 percent reimbursement overall for the program. Current projects include MLK/Grand Viaduct, East Columbia/Lombard Connection, continued construction of the Sylvan Interchange on Highway 26 and the Going Street Bridge Widening and Retrofit.

Funding Sources									
Revenue Bonds		0	373,000	202,500	202,500	202,500	202,500	202,500	1,012,500
Bureau Revenues		0	870,000	472,500	472,500	472,500	472,500	472,500	2,362,500
Total Funding Sources		0	1,243,000	675,000	675,000	675,000	675,000	675,000	3,375,000
Project Costs									
Design/ProjMgmt		0	245,000	145,000	145,000	145,000	145,000	145,000	725,000
Const/Equip		0	998,000	530,000	530,000	530,000	530,000	530,000	2,650,000
Total Project Costs		0	1,243,000	675,000	675,000	675,000	675,000	675,000	3,375,000
Fund Level Costs		0	0	0	0	0	0	0	0
Oper & Maint Costs		0	0	0	0	0	0	0	0

Bureau of Water Works

	Revised	Adopted		Capita	al Plan		
Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota

PDOT Adjustments

Area: ALL

PROJECT DETAIL

Mandated

Project Description

This ongoing program provides for relocation and adjustment of water facilities in City streets and roads to accommodate several City transportation projects managed by the Portland Department of Transportation (PDOT). These projects include improvements to streets, bridges, ramps, overpasses, street car and light rail projects. Reimbursement is expected for some of the work performed under this program, however, this program includes some work done at the Bureau's discretion, to make improvements on the water system in the course of relocate and adjustments. The Bureau bears the costs of improvements intended to reduce future maintenance and repair and avoid disturbing newly constructed roads and pavement if they are performed in conjunction with these relocations. The funds for these improvements come from the Utility Relocation project. The Bureau anticipates about 80 percent reimbursement overall for the program. Current projects include Streetcar ñ Harrison Connector, Street Car Phase 3 (River Place Extension, N Macadam Street Car, HOPE 6 (Columbia Villa), NW /SW Naito Parkway, Rivergate Intertie (Phase 1), and N Macadam Phase 1 (Bond Ave, Bancroft, and Gibbs).

Funding Sources	0	1 795 000	2 960 000	750.000	0	0	0	2 610 000
Bureau Revenues	0			759,000			0	3,619,000
Revenue Bonds	0	813,000	93,000	112,000	0	0	0	205,000
Total Funding Sources	0	2,598,000	2,953,000	871,000	0	0	0	3,824,000
Project Costs								
Design/ProjMgmt	0	528,000	381,000	100,000	0	0	0	481,000
Const/Equip	0	2,070,000	2,572,000	771,000	0	0	0	3,343,000
Total Project Costs	0	2,598,000	2,953,000	871,000	0	0	0	3,824,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Pump Stations

Objective(s): Replacement

Efficiency

Project Description

The Bureau operates and maintains more than 30 pump stations and 27 decorative fountains. This ongoing program ensures their continued reliable and efficient operation through major repairs, rehabilitation and replacement. The Distribution System Master Plan, that is scheduled to begin in 2003, will assess the facilities' changing needs and include an asset management program to ensure the effective use of funding as well as protect the Bureau's investment in these facilities. Repair and rehabilitation projects consist of planned and emergency rehabilitation, major repairs and replacement of pumps and motors, piping modifications, electrical and motor control system replacement and improvement, and other site and equipment rehabilitation. This work is prioritized annually. Key projects include Stephenson Pump Station Replacement, renovation of the Fulton Pump Station, replacement of the Greenleaf Pump Station and rehabilitation of the Burnside Pump Station.

Funding Sources

Revenue Bonds	0	222,000	620,000	852,000	345,000	845,000	1,095,000	3,757,000
Total Funding Sources	0	222,000	620,000	852,000	345,000	845,000	1,095,000	3,757,000
Project Costs								
Design/ProjMgmt	0	42,000	124,000	192,000	130,000	145,000	220,000	811,000
Const/Equip	0	180,000	496,000	660,000	215,000	700,000	875,000	2,946,000
Total Project Costs	0	222,000	620,000	852,000	345,000	845,000	1,095,000	3,757,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Area: ALL

		Revised	Adopted		Capita	al Plan		
and the second	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tota
Renew Hydrants							Area:	ALL
								Repair/Main
Project Description								
This program involves replacing fire hydra	ants which are no	o longer repairal	ole or where re	pair parts are no	o longer availab	le. Replaceme	ents may also o	ccur as part of
the bureau's ongoing efforts to standardi	ze nyorant types	in order to impr	ove fire protect	on and ennance	e maintenance	and repair effic	liencies.	
Funding Sources Revenue Bonds		700.000	500.000	500.000	500.000	500.000	500.000	0 500 000
Total Funding Sources	0			500,000		500,000		
Total Funding Sources	0	700,000	500,000	500,000	500,000	500,000	500,000	2,500,000
Project Costs								
Design/ProjMgrnt	0	140,000	100,000	100,000	100,000	100,000	100,000	500,000
Const/Equip	0	560,000	400,000	400,000	400,000	400,000	400,000	2,000,000
Total Project Costs	0	700,000	500,000	500,000	500,000	500,000	500,000	2,500,000
Fund Level Costs	0	. 0	0	0	0	0	0	c
Oper & Maint Costs	0	0 0	0	0	0	0	0	C
Services							Area	ALL
								Densis/Maini
								Repair/Main

This program provides for installation of new water services and replacement of existing water services. The project is similar to the Distribution Main program in that it provides for construction of new water services requested by customers for new development as well as redevelopment. Requesting customer reimburses the costs of new services. Besides the installation of new services, the program provides for the replacement of old and leaking water services between the main and the meter.

								Replacement
Tanks							Area:	ALL
Oper & Maint Costs	0	0	0	0	0	0	0	0
Fund Level Costs	0	0	0	0	0	0	0	0
Total Project Costs	0	2,080,000	2,080,000	2,080,000	2,080,000	2,080,000	2,080,000	10,400,000
Const/Equip	0	1,780,000	1,780,000	1,780,000	1,780,000	1,780,000	1,780,000	8,900,000
Design/ProjMgmt	0	300,000	300,000	300,000	300,000	300,000	300,000	1,500,000
Project Costs		¥						
Total Funding Sources	0	2,080,000	2,080,000	2,080,000	2,080,000	2,080,000	2,080,000	10,400,000
Bureau Revenues	0	1,500,000	1,800,000	1,800,000	1,800,000	1,800,000	1,800,000	9,000,000
Revenue Bonds	0	580,000	280,000	280,000	280,000	280,000	280,000	1,400,000
Funding Sources								

Project Description

This program provides for construction of new water storage tanks and the rehabilitation of the Bureau's more than 70 existing tanks that help ensure the system is high level of reliability. In addition to new tanks for areas of growing demand and changing demographics, the program funds rehabilitation and improvements to tanks that are seismically unstable, undersized, structurally inadequate or need repainting. Storage tanks with overflow and drain systems that could damage property and violate the new state and federal regulations are also addressed.

Funding Sources								
Revenue Bonds	0	190,000	140,000	205,000	165,000	835,000	3,480,000	4,825,000
Total Funding Sources	0	190,000	140,000	205,000	165,000	835,000	3,480,000	4,825,000
Project Costs								
Design/ProjMgmt	0	28,000	30,000	70,000	45,000	670,000	680,000	1,495,000
Const/Equip	0	162,000	110,000	135,000	120,000	165,000	2,800,000	3,330,000
Total Project Costs	0	190,000	140,000	205,000	165,000	835,000	3,480,000	4,825,000
Fund Level Costs	0	· • 0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Bureau of Water Works

	Revised	evised Adopted					
Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tot
Transmission Mains						Area:	A
							Replaceme
Project Description							
This ongoing program constructs new and replacement tra-							

This ongoing program constructs new and replacement transmission pipelines that provide adequate and reliable quantities of water to distribution system pressure zones and storage tanks. The program maintains the backbone transmission pipeline network. Most of the pipelines in this program are new to supply areas that currently have insufficient supply, were annexed, or needed to meet growing demands or changing demographics. The program also includes maintenance to prevent corrosive deterioration and replace key valves and appurtenances. System priorities and project costs, and benefits are used to assess needs and develop priorities. The Distribution System Master Plan, scheduled to begin in the near future, will assess the facilities' changing needs and includes an asset management program to ensure an effective use of funding as well as protect the Bureau's investment in these facilities.

Funding Sources								
Revenue Bonds	0	97,	000 671,0	00 1,554,0	00 2,418,000	6,433,000	3,412,000	14,488,000
Total Funding Sources	0	97,	000 671,0	00 1,554,0	00 2,418,000	6,433,000	3,412,000	14,488,000
Project Costs								
Design/ProjMgmt	0	77,	000 537,0	00 310,0	00 450,000	1,280,000	1,000,000	3,577,000
Const/Equip	0	20,0	000 134,0	00 1,244,0	00 1,968,000	5,153,000	2,412,000	10,911,000
Total Project Costs	0	97,	000 671,0	00 1,554,0	00 2,418,000	6,433,000	3,412,000	14,488,000
Fund Level Costs	0		0	0 :*	0 0	0 0	0	0
Oper & Maint Costs	0		0	0	0 0	0 0	0	0

Utility Line Relocations

Replacement

Area:

All

Project Description

This ongoing program provides funds for improvement to water facilities that are undertaken in the course of relocating water facilities required by PDOT, ODOT and BES projects. It is frequently advantageous at the time of relocation to make improvement to bureau infrastructure. This work is not covered by reimbursements from agencies paying the bureau to undertake the relocates.

Funding Sources								
Revenue Bonds	0	2,500,000	500,000	1,000,000	2,500,000	2,500,000	2,500,000	9,000,000
Total Funding Sources	0	2,500,000	500,000	1,000,000	2,500,000	2,500,000	2,500,000	9,000,000
Project Costs								
Design/ProjMgmt	0	150,000	50,000	150,000	150,000	150,000	150,000	650,000
Const/Equip	0	2,350,000	450,000	850,000	2,350,000	2,350,000	2,350,000	8,350,000
Total Project Costs	0	2,500,000	500,000	1,000,000	2,500,000	2,500,000	2,500,000	9,000,000
Fund Level Costs	0	0	0	0	0	0	· 0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Bureau of Water Works

Repair/Maint

	Prior Years	Revised	Adopted					
والمسادل وتبال سيام		FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Groundwater Supply Program								

aroundwater Supply Program

Groundwater	System	Upgrade	Area:	NE
				Expansion

Project Description

Euroding Sources

The Columbia South Shore well field is the second-largest public water supply in Oregon and serves as a backup to the largest source, the Bull Run watershed. Prior facility planning by the Bureau identified a need to upgrade the reliable well system yield from 75 to 95 million gallons per day (mgd). The combined ASR and capacity improvements are intended to increase the reliability of the regional backup system and to increase the peak season yield of Bull Run through conjunctive use. Reliable capacity will be increased by modifying/upgrading existing wells, adding new wells to the system (including up to 10 mgd in Bull Run wells), and adding pipelines or improving pipeline capacities. The addition of new wells consists of testing possible locations, drilling production wells, constructing improvements, and constructing pipelines to the new wells. Part of the upgrade includes the Aquifer Storage and Recovery program which consists of a pilot phase and a implementation phase. Pilot testing of four events wells for an ext two years, and will form wells for an ext two years. implementation phase. Pilot testing of four existing wells began in FY 2001-2002 and is planned for the next two years, and will formulate the basis for an implementation decision and subsequent improvements.

Funding Sources								
Revenue Bonds	4,955,542	2,525,000	4,028,000	4,945,000	3,865,000	1,930,000	475,000	15,243,000
Total Funding Sources	4,955,542	2,525,000	4,028,000	4,945,000	3,865,000	1,930,000	475,000	15,243,000
Project Costs								
Design/ProjMgmt	874,268	495,000	1,000,000	700,000	480,000	300,000	100,000	2,580,000
Site Acquisition	0	400,000	200,000	0	0	0	0	200,000
Const/Equip	4,081,274	1,630,000	2,828,000	4,245,000	3,385,000	1,630,000	375,000	12,463,000
Total Project Costs	4,955,542	2,525,000	4,028,000	4,945,000	3,865,000	1,930,000	475,000	15,243,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Small Wells Study							Area:	ALL

Project Description

The Bureau acquired a number of small wells through annexation and the Parks Bureau. The annexed wells are mostly not in services. An assessment of the Bureauis small wells in FY 1998-99 identified seven wells to be decommissioned and eight wells that must be rebuilt for water quality testing, to provide an emergency source, or reconstructed as non-potable water sources. Two wells have subsequently been temporarily connected to the groundwater system. Improvements to the remaining six wells have been prioritized and sequenced over the next several years. An additional task that has been identified involves decommissioning old monitoring wells in the Columbia South Shore wellfield.

Funding Sources	101 500	50.000	50.000	50.000	50.000	50.000	50.000	050.000
Service Charges and Fees	101,568	50,000	50,000	50,000	50,000	50,000	50,000	250,000
Total Funding Sources	101,568	50,000	50,000	50,000	50,000	50,000	50,000	250,000
Project Costs								
Planning	28,742	0	0	0	. 0	0	0	0
Design/ProjMgmt	24,073	10,000	10,000	10,000	10,000	10,000	10,000	50,000
Const/Equip	48,753	40,000	40,000	40,000	40,000	40,000	40,000	200,000
Total Project Costs	101,568	50,000	50,000	50,000	50,000	50,000	50,000	250,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002–03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5–Year Tota
Vellfield Rehabilitation							Area:	N
Project Description								Repair/Mai
This ongoing program provides for rehab customers. Maintenance projects includ- program is proposed to address two to for	e pump and moto	r overhauls, we	II testing and re	development,	pump station up	grades, and w		
Funding Sources								
Revenue Bonds	0	290,000	410,000	300,000	350,000	645,000	645,000	2,350,00
Total Funding Sources	0	290,000	410,000	300,000	350,000	645,000	645,000	2,350,00
Project Costs								
Design/ProjMgmt	0	60,000	60,000	60,000	60,000	150,000	150,000	480,00
Const/Equip	0	230,000	350,000	240,000	290,000	495,000	495,000	1,870,00
Total Project Costs	0	290,000	410,000	300,000	350,000	645,000	645,000	2,350,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
uilding Maintenance							Area:	
uilding Maintenance Project Description							Area:	-
	emodeling work. A ding modifications	lso included ar necessary for	e repairs due to compliance with	vandalism, co the American	mpliance with s s with Disabilitie	afety and acces as Act (ADA); c	ance of building ss regulations, ompletion of of	Repair/Main s and ground and other lice space
Project Description This project provides for capital maintena includes electrical, roofing, paving, and re related tasks. Current work includes: builk remodeling in the Portland Building; roofin Funding Sources	emodeling work. A ding modifications ng repairs for seve	lso included ar necessary for eral facilities; ar	e repairs due to compliance with nd the removal of	o vandalism, co n the American of seismic haza	mpliance with s s with Disabilitie rds to employee	afety and acces as Act (ADA); c as and equipme	nce of building ss regulations, ompletion of of ent at various fa	Repair/Main s and ground and other fice space icilities.
Project Description This project provides for capital maintena includes electrical, roofing, paving, and re related tasks. Current work includes: built remodeling in the Portland Building; roofin Funding Sources Revenue Bonds	emodeling work. A ding modifications ng repairs for seve 0	lso included ar necessary for aral facilities; ar 150,000	e repairs due to compliance with ad the removal o 200,000	o vandalism, co n the American of seismic haza 200,000	mpliance with s s with Disabilitie rds to employee 200,000	afety and acces as Act (ADA); ca es and equipme 200,000	nce of building ss regulations, ompletion of of ent at various fa 200,000	Repair/Main s and ground and other fice space acilities. 1,000,00
Project Description This project provides for capital maintena includes electrical, roofing, paving, and re related tasks. Current work includes: built remodeling in the Portland Building; roofin Funding Sources Revenue Bonds Service Charges and Fees	emodeling work. A ding modifications ng repaírs for seve 0 0	Iso included ar necessary for aral facilities; ar 150,000 25,000	e repairs due to compliance with d the removal of 200,000 200,000	o vandalism, co n the American of seismic haza 200,000 0	mpliance with s s with Disabilitie rds to employed 200,000 0	afety and acce as Act (ADA); c as and equipme 200,000 0	ance of building ss regulations, ompletion of of ent at various fa 200,000 0	Repair/Mair s and ground and other lice space ccilities. 1,000,00 200,00
Project Description This project provides for capital maintena includes electrical, roofing, paving, and re related tasks. Current work includes: buik remodeling in the Portland Building; roofin Funding Sources Revenue Bonds Service Charges and Fees Total Funding Sources	emodeling work. A ding modifications ng repairs for seve 0	lso included ar necessary for aral facilities; ar 150,000	e repairs due to compliance with ad the removal o 200,000	o vandalism, co n the American of seismic haza 200,000	mpliance with s s with Disabilitie rds to employee 200,000	afety and acces as Act (ADA); ca es and equipme 200,000	nce of building ss regulations, ompletion of of ent at various fa 200,000	Repair/Mair s and ground and other lice space ccilities. 1,000,00 200,00
Project Description This project provides for capital maintena includes electrical, roofing, paving, and re related tasks. Current work includes: buik remodeling in the Portland Building; roofin Funding Sources Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs	emodeling work. A ding modifications ng repairs for seve 0 0	lso included ar necessary for and facilities; ar 150,000 25,000 175,000	e repairs due to compliance with d the removal of 200,000 200,000 400,000	o vandalism, co n the American of seismic haza 200,000 0 200,000	mpliance with s s with Disabilitie rds to employed 200,000 0 200,000	afety and acces as Act (ADA); cr as and equipme 200,000 0 200,000	ance of building ss regulations, ompletion of of ent at various fa 200,000 0 200,000	Repair/Main s and ground and other lice space
Project Description This project provides for capital maintena includes electrical, roofing, paving, and re related tasks. Current work includes: buik remodeling in the Portland Building; roofin Funding Sources Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt	emodeling work. A ding modifications ng repairs for seve 0 0 0	lso included ar necessary for aral facilities; ar 150,000 25,000 175,000 55,000	e repairs due to compliance with d the removal of 200,000 200,000 400,000 220,000	o vandalism, co n the American of seismic haza 200,000 0 200,000 60,000	mpliance with s s with Disabilitie rds to employed 200,000 0 200,000 60,000	afety and acce as Act (ADA); cr as and equipme 200,000 0 200,000 60,000	ance of building ss regulations, ompletion of of ent at various fa 200,000 0 200,000 60,000	Repair/Mai s and ground and other lice space icilities. 1,000,00 200,00 1,200,00 460,00
Project Description This project provides for capital maintena includes electrical, roofing, paving, and re related tasks. Current work includes: buik remodeling in the Portland Building; roofin Funding Sources Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	emodeling work. A ding modifications ng repairs for seve 0 0 0 0	lso included ar necessary for anal facilities; ar 150,000 25,000 175,000 55,000 120,000	e repairs due to compliance with d the removal of 200,000 200,000 400,000 220,000 180,000	o vandalism, co n the American of seismic haza 200,000 0 200,000 60,000 140,000	mpliance with s s with Disabilitie rds to employed 200,000 0 200,000 60,000 140,000	afety and acce es Act (ADA); cr es and equipme 200,000 0 200,000 60,000 140,000	ance of building ss regulations, ompletion of of ent at various fa 200,000 0 200,000 60,000 140,000	Repair/Mai s and ground and other lice space icilities. 1,000,00 200,00 1,200,00 460,00 740,00
Project Description This project provides for capital maintena includes electrical, roofing, paving, and re related tasks. Current work includes: built remodeling in the Portland Building; roofin Funding Sources Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	emodeling work. A ding modifications ng repairs for seve 0 0 0 0 0 0	lso included ar necessary for aral facilities; ar 150,000 25,000 175,000 55,000 120,000 175,000	e repairs due to compliance with d the removal of 200,000 200,000 400,000 220,000 180,000 400,000	o vandalism, co n the American of seismic haza 200,000 0 200,000 60,000 140,000 200,000	mpliance with s s with Disabilitie rds to employed 200,000 0 200,000 60,000 140,000 200,000	afety and acces as Act (ADA); cr as and equipme 200,000 0 200,000 60,000 140,000 200,000	ance of building ss regulations, ompletion of of ent at various fa 200,000 0 200,000 60,000 140,000 200,000	Repair/Mai s and ground and other lice space ucilities. 1,000,00 200,00 1,200,00 460,00 740,00 1,200,00
Project Description This project provides for capital maintena includes electrical, roofing, paving, and re related tasks. Current work includes: buik remodeling in the Portland Building; roofin Funding Sources Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	emodeling work. A ding modifications ng repairs for seve 0 0 0 0	lso included ar necessary for anal facilities; ar 150,000 25,000 175,000 55,000 120,000	e repairs due to compliance with d the removal of 200,000 200,000 400,000 220,000 180,000	o vandalism, co n the American of seismic haza 200,000 0 200,000 60,000 140,000	mpliance with s s with Disabilitie rds to employed 200,000 0 200,000 60,000 140,000	afety and acce es Act (ADA); cr es and equipme 200,000 0 200,000 60,000 140,000	ance of building ss regulations, ompletion of of ent at various fa 200,000 0 200,000 60,000 140,000	Repair/Mai s and ground and other lice space icilities. 1,000,00 200,00 1,200,00 460,00
Project Description This project provides for capital maintena includes electrical, roofing, paving, and re related tasks. Current work includes: built remodeling in the Portland Building; roofin Funding Sources Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	emodeling work. A ding modifications ng repairs for seve 0 0 0 0 0 0	lso included ar necessary for aral facilities; ar 150,000 25,000 175,000 55,000 120,000 175,000	e repairs due to compliance with d the removal of 200,000 200,000 400,000 220,000 180,000 400,000	o vandalism, co n the American of seismic haza 200,000 0 200,000 60,000 140,000 200,000	mpliance with s s with Disabilitie rds to employed 200,000 0 200,000 60,000 140,000 200,000	afety and acces as Act (ADA); cr as and equipme 200,000 0 200,000 60,000 140,000 200,000	ance of building ss regulations, ompletion of of ent at various fa 200,000 0 200,000 60,000 140,000 200,000	Repair/Mai s and ground and other lice space icilities. 1,000,00 200,00 1,200,00 460,00 740,00
Project Description This project provides for capital maintena includes electrical, roofing, paving, and re related tasks. Current work includes: buik remodeling in the Portland Building; roofin Funding Sources Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	emodeling work. A ding modifications ng repairs for seve 0 0 0 0 0 0 0 0 0 0	lso included ar necessary for aral facilities; ar 150,000 25,000 175,000 55,000 120,000 175,000 0	e repairs due to compliance with ad the removal of 200,000 200,000 400,000 220,000 180,000 400,000 0	o vandalism, co n the American of seismic haza 200,000 0 200,000 60,000 140,000 200,000 0	mpliance with s s with Disabilitie rds to employed 200,000 0 200,000 60,000 140,000 200,000 0	afety and acces as Act (ADA); c es and equipme 200,000 0 200,000 60,000 140,000 200,000 0	ance of building ss regulations, ompletion of of ent at various fa 200,000 0 200,000 60,000 140,000 200,000 0	Repair/Mai s and ground and other lice space ucilities. 1,000,00 200,00 1,200,00 460,00 740,00 1,200,00
Project Description This project provides for capital maintena includes electrical, roofing, paving, and re related tasks. Current work includes: buik remodeling in the Portland Building; roofin Funding Sources Revenue Bonds Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	emodeling work. A ding modifications ng repairs for seve 0 0 0 0 0 0 0 0 0 0	lso included ar necessary for aral facilities; ar 150,000 25,000 175,000 55,000 120,000 175,000 0	e repairs due to compliance with ad the removal of 200,000 200,000 400,000 220,000 180,000 400,000 0	o vandalism, co n the American of seismic haza 200,000 0 200,000 60,000 140,000 200,000 0	mpliance with s s with Disabilitie rds to employed 200,000 0 200,000 60,000 140,000 200,000 0	afety and acces as Act (ADA); c es and equipme 200,000 0 200,000 60,000 140,000 200,000 0	ance of building ss regulations, ompletion of of ent at various fa 200,000 0 200,000 60,000 140,000 200,000 0	Repair/Mai s and ground and other lice space icilities. 1,000,00 200,00 1,200,00 460,00 740,00 1,200,00

Bureau of Water Works

	Revised	Adopted FY 2003-04	Capital Plan				
Prior Years	FY 2002-03		FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota

Interstate Site Plan Improvements

Area: NE

Repair/Maint

Project Description

Funding Sources

The purpose of this project is to develop and implement repairs, rehabilitation, and improvements that will increase the efficiency and utility of the Bureau's operation facilities located on N. Interstate Avenue. The project is comprised of a number of components: (1) Interstate Facilities Master Plan provides for the development of a master plan that will improve the Bureau's existing interstate properties, including options for moving a majority of the current office staff from the Portland Building to the Interstate site. (2) Seismic Upgrade funds the upgrade of the Interstate facility for employee safety and to prevent structural failures that could be caused by earthquakes. (3) Emergency Operations Center funds the design and construction of a future permanent emergency response facility to replace temporary facilities at the Bureau's Interstate Complex. (4) Foundry Purchase funds the purchase and demolition of a small piece of property located adjacent to Bureau-owned properties, that blocks access and the ability to further develop a cohesive Interstate site. (5) Paint Shop funds the design and construction of a new painting facility in conjunction with the overall Interstate site development. (6) Interstate Security System funds lighting improvements, installation of six card system gates, installation of camera surveillance equipment, motion detectors, and a study of security needs at the Interstate Complex. (7) Westinghouse Warehouse Demolition funds the demolition of an old warehouse on property acquired adjacent to the Interstate site that is structurally unstable and has been contaminated by hazardous material previously stored in the structure.

46,233	20,000	0	0	0	0	0	0
1,015,118	10,000	250,000	250,000	1,350,000	0	500,000	2,350,000
1,061,351	30,000	250,000	250,000	1,350,000	0	500,000	2,350,000
174,700	30,000	50,000	50,000	150,000	0	100,000	350,000
721,381	0	0	0	600,000	0	0	600,000
165,270	0	200,000	200,000	600,000	0	400,000	1,400,000
1,061,351	30,000	250,000	250,000	1,350,000	0	500,000	2,350,000
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
stem						Area:	ALL
	1,015,118 1,061,351 174,700 721,381 165,270 1,061,351 0	1,015,118 10,000 1,061,351 30,000 174,700 30,000 721,381 0 165,270 0 1,061,351 30,000 0 0 0 0 0 0	1,015,118 10,000 250,000 1,061,351 30,000 250,000 174,700 30,000 50,000 721,381 0 0 165,270 0 200,000 1,061,351 30,000 250,000 0 0 0 0 0 0 0 0 0 0 0 0	1,015,118 10,000 250,000 250,000 1,061,351 30,000 250,000 250,000 174,700 30,000 50,000 50,000 721,381 0 0 0 165,270 0 200,000 200,000 1,061,351 30,000 250,000 200,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Replacement

Project Description

This project will strengthen weak and unsecured communication links between several Bureau facilities. Future phases of the project will include the evaluation and upgrade of communications capabilities at remote Bureau facilities, such as the Sandy River Station, Lusted Hill, Groundwater Pump Station and the Powell Butte Reservoir. The project objectives are to improve employee safety at remote facilities and reduce the potential for vandalism and other unauthorized acts at or to Bureau facilities. The project will reduce the need for leased phone lines, resulting in substantial cost-savings that will offset ongoing maintenance expenses for the microwave system. In addition, the project will provide for more security for the Bureau is communication, data and Supervisory Control and Data Acquisition links.

Funding Sources								
Revenue Bonds	1,252,758	0	0	0	100,000	250,000	0	350,000
Total Funding Sources	1,252,758	0	0	0	100,000	250,000	0	350,000
Project Costs								
Design/ProjMgmt	786,441	0	0	0	100,000	50,000	0	150,000
Const/Equip	466,317	0	0	0	0	200,000	0	200,000
Total Project Costs	1,252,758	0	0	0	100,000	250,000	0	350,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Bureau of Water Works

		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Vater Control Center							Area:	AL
								Repair/Mai
Project Description								
The central water system control and mon (SCADA) system is linked with remote tell microwave and radio communications. Th system and communications network is du remote sites. The existing units are over	emetry units (RT nis program provi eveloped and ma	Us) installed in ides for the wat intained. A key	pump stations, er systemís ope / focus of this p	tanks, valves a erational reliabil	nd at other sites ity and efficienc	s throughout the	e water system hat a dependat	via telephono ble SCADA
Funding Sources								
Revenue Bonds	0	147,000	372,000	522,000	597,000	522,000	372,000	2,385,00
Total Funding Sources	0	147,000	372,000	522,000	597,000	522,000	372,000	2,385,00
Project Costs								
Design/ProjMgmt	0	27,000	52,000	99,000	94,000	92,000	75,000	412,00
Const/Equip	0	120,000	320,000	423,000	503,000	430,000	297,000	1,973,00
Total Project Costs	0	147,000	372,000	522,000	597,000	522,000	372,000	2,385,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
-	ns racility						Area:	-
Project Description This project evaluates locations and desig Willamette River. Property acquisition, de during emergency operations and improve	n options for a sa sign, and constru	uction of the fac	ility will follow.	The primary be	enefit of the pro	oosed facility is	bilities on the w	Replaceme est side of them reliability
Project Description This project evaluates locations and desig Willamette River. Property acquisition, de during emergency operations and improve Bureauís ongoing maintenance costs.	n options for a sa sign, and constru	uction of the fac	ility will follow.	The primary be	enefit of the pro	oosed facility is	bilities on the w	em reliability
Project Description This project evaluates locations and desig Willamette River. Property acquisition, de during emergency operations and improve Bureauls ongoing maintenance costs. Funding Sources	n options for a sa sign, and constr d efficiency of th	uction of the fac e Bureauís norr	ility will follow. nal maintenanc	The primary be e work on the V	enefit of the prop Villametteís wes	oosed facility is it side. The pro	pilities on the w improved syste ject is anticipat	Replaceme est side of th em reliability ed to lower th
Project Description This project evaluates locations and desig Willamette River. Property acquisition, de during emergency operations and improve Bureauís ongoing maintenance costs. Funding Sources Revenue Bonds	n options for a sa sign, and constr d efficiency of th 1,900	uction of the fac e Bureauís norr 0	ility will follow. nal maintenanc	The primary be the work on the V	enefit of the pro Villametteís wes 0	bosed facility is to side. The pro	bilities on the w improved syste ject is anticipate 650,000	Replaceme est side of th em reliability ed to lower th 700,00
Project Description This project evaluates locations and desig Willamette River. Property acquisition, de during emergency operations and improve Bureauís ongoing maintenance costs. Funding Sources Revenue Bonds Total Funding Sources	n options for a sa sign, and constr d efficiency of th	uction of the fac e Bureauís norr	ility will follow. nal maintenanc	The primary be e work on the V	enefit of the prop Villametteís wes	oosed facility is it side. The pro	pilities on the w improved syste ject is anticipat	Replaceme est side of th em reliability ed to lower th 700,00
Project Description This project evaluates locations and desig Willamette River. Property acquisition, de during emergency operations and improve Bureauis ongoing maintenance costs. Funding Sources Revenue Bonds Total Funding Sources Project Costs	n options for a si sign, and constru d efficiency of th 1,900 1,900	uction of the fac e Bureauís norr 0 0	ility will follow. nal maintenanc 0 0	The primary be the work on the V 0	enefit of the proj Villamette is wes 0 0	50,000 50,000 50,000	bilities on the w improved syste ject is anticipat 650,000 650,000	Replaceme est side of th em reliability ed to lower th 700,00
Project Description This project evaluates locations and desig Willamette River. Property acquisition, de during emergency operations and improve Bureauís ongoing maintenance costs. Funding Sources Revenue Bonds Total Funding Sources Project Costs Planning	n options for a si sign, and constru d efficiency of th 1,900 1,900 0	uction of the fac e Bureau is norr 0 0	ility will follow. nal maintenanc 0 0 0	The primary be the work on the V 0 0	enefit of the proj Villamette is wes 0 0 0	50,000 50,000 50,000 50,000	bilities on the w improved syste ject is anticipat 650,000 650,000 0	Replaceme est side of th em reliability ed to lower th 700,00 700,00
Project Description This project evaluates locations and desig Willamette River. Property acquisition, de during emergency operations and improve Bureauis ongoing maintenance costs. Funding Sources Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt	n options for a si sign, and constru d efficiency of th 1,900 1,900 0 1,900	uction of the fac e Bureau is norr 0 0 0 0 0	ility will follow. nal maintenanc 0 0 0 0 0	The primary be e work on the V 0 0 0 0	enefit of the proj Villamette is wes 0 0 0 0 0	50,000 50,000 50,000 0 50,000	bilities on the w improved syste ject is anticipati 650,000 650,000 0 50,000	Replaceme est side of th ern reliability ed to lower th 700,00 700,00
Project Description This project evaluates locations and desig Willamette River. Property acquisition, de during emergency operations and improve Bureauis ongoing maintenance costs. Funding Sources Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip	n options for a si sign, and constru d efficiency of th 1,900 1,900 0 1,900 0	uction of the fac e Bureauís norr 0 0 0 0 0 0	ility will follow. nal maintenanc 0 0 0 0 0 0	The primary be te work on the V 0 0 0 0 0 0 0	enefit of the proj Villamette is wes 0 0 0 0 0	50,000 50,000 50,000 50,000 0 50,000 0	bilities on the w improved syste ject is anticipati 650,000 650,000 0 50,000 600,000	Replaceme est side of th em reliability ed to lower th 700,00 700,00 100,00 600,00
Project Description This project evaluates locations and desig Willamette River. Property acquisition, de during emergency operations and improve Bureauís ongoing maintenance costs. Funding Sources Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs	n options for a sa sign, and constr d efficiency of th 1,900 1,900 0 1,900 0 1,900	uction of the fac e Bureau is norr 0 0 0 0 0 0	ility will follow. nal maintenanc 0 0 0 0 0 0	The primary be e work on the V 0 0 0 0 0 0	enefit of the proj Villamette is west 0 0 0 0 0 0	0005ed facility is tt side. The pro 50,000 50,000 0 50,000 0 50,000	bilities on the w improved syste ject is anticipation 650,000 650,000 0 50,000 600,000	Replaceme est side of th em reliability ed to lower th 700,00 700,00 100,00 600,00
Project Description This project evaluates locations and desig Willamette River. Property acquisition, de during emergency operations and improve Bureauis ongoing maintenance costs. Funding Sources Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	n options for a si sign, and constru d efficiency of th 1,900 0 1,900 0 1,900 0 0	uction of the fac e Bureau is norr 0 0 0 0 0 0 0 0	ility will follow. nal maintenanc 0 0 0 0 0 0 0 0 0	The primary be e work on the V 0 0 0 0 0 0 0 0 0	enefit of the proj Villamette is wes 0 0 0 0 0 0 0 0	50,000 50,000 50,000 0 50,000 0 50,000 0 0 50,000	bilities on the w improved syste ject is anticipate 650,000 650,000 0 50,000 600,000 0 0	Replaceme est side of th em reliability ed to lower th 700,00 700,00 100,00 600,00
Project Description This project evaluates locations and desig Willamette River. Property acquisition, de during emergency operations and improve Bureauis ongoing maintenance costs. Funding Sources Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	n options for a sa sign, and constr d efficiency of th 1,900 1,900 0 1,900 0 1,900	uction of the fac e Bureau is norr 0 0 0 0 0 0	ility will follow. nal maintenanc 0 0 0 0 0 0	The primary be e work on the V 0 0 0 0 0 0	enefit of the proj Villamette is west 0 0 0 0 0 0	0005ed facility is tt side. The pro 50,000 50,000 0 50,000 0 50,000	bilities on the w improved syste ject is anticipation 650,000 650,000 0 50,000 600,000	Replaceme est side of th em reliability ed to lower th 700,00 700,00 100,00 600,00 700,00
Project Description This project evaluates locations and desig Willamette River. Property acquisition, de during emergency operations and improve Bureauis ongoing maintenance costs. Funding Sources Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	n options for a si sign, and constru d efficiency of th 1,900 0 1,900 0 1,900 0 0	uction of the fac e Bureau is norr 0 0 0 0 0 0 0 0	ility will follow. nal maintenanc 0 0 0 0 0 0 0 0	The primary be e work on the V 0 0 0 0 0 0 0 0 0	enefit of the proj Villamette is wes 0 0 0 0 0 0 0 0	50,000 50,000 50,000 0 50,000 0 50,000 0 0 50,000	bilities on the w improved syste ject is anticipate 650,000 650,000 0 50,000 600,000 0 0	Replaceme est side of them reliability
Project Description This project evaluates locations and desig Willamette River. Property acquisition, de during emergency operations and improve Bureauis ongoing maintenance costs. Funding Sources Revenue Bonds Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	n options for a si sign, and constru d efficiency of th 1,900 0 1,900 0 1,900 0 0	uction of the fac e Bureau is norr 0 0 0 0 0 0 0 0	ility will follow. nal maintenanc 0 0 0 0 0 0 0 0	The primary be e work on the V 0 0 0 0 0 0 0 0 0	enefit of the proj Villamette is wes 0 0 0 0 0 0 0 0	50,000 50,000 50,000 0 50,000 0 50,000 0 0 50,000	bilities on the w improved syste ject is anticipate 650,000 650,000 0 50,000 600,000 0 0	Replaceme est side of th em reliability ed to lower th 700,00 700,00 100,00 600,00

Project Description

The estimated engineering replacement value for the City's water system is more than \$3 billion. To protect this investment and manage it cost-effectively and proactively, the Bureau will develop a structured asset management program that will optimize the life-cycle costs of physical assets through the optimal level of maintenance, rehabilitation and replacement.

Funding Sources								
Service Charges and Fees	0	0	0	20,000	200,000	200,000	200,000	620,000
Total Funding Sources	0	0	0	20,000	200,000	200,000	200,000	620,000
Project Costs								
Design/ProjMgmt	0	0	0	20,000	200,000	200,000	200,000	620,000
Total Project Costs	0	0	0	20,000	200,000	200,000	200,000	620,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Bureau of Water Works

		Revised	Adopted	Capital Plan				
, e	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total

Bulk Water Filling Stations

Area: ALL

Efficiency

Project Description

Currently, contractors, businesses, and other customers take City water directly from any one of the 14,000+ hydrants. The use of hydrants for obtaining water is operated on an honor system. Annual permit holders are billed based on an estimated amount. Concerns of the present program include unaccounted water losses, poor water quality, improper hydrant use, and security issues such as deliberate contamination of water supplies. The Bulk Water Filling Station project would install and put into operation bulk pay stations around the City and provide a standardized method to dispense water and regulate the amount of water dispensed. Private hydrant use would be limited to temporary permit holders. This is a joint project with the Bureau of Environmental Services (BES), which will be able to charge users for discharges to the City's sewer systems that currently go uncollected. Anticipated benefits are reductions in hydrant repair and maintenance costs, minimization of operation and maintenance of the stations will be minimal and should be offset by the savings in reduced hydrant maintenance.

Funding Sources								
Revenue Bonds	0	10,000	25,000	100,000	100,000	0	0	225,000
Bureau Revenues	0	10,000	25,000	100,000	100,000	0	0	225,000
Total Funding Sources	0	20,000	50,000	200,000	200,000	0	0	450,000
Project Costs								
Design/ProjMgmt	0	20,000	50,000	50,000	30,000	0	0	130,000
Const/Equip	0	. 0	0	150,000	170,000	0	0	320,000
Total Project Costs	0	20,000	50,000	200,000	200,000	0	0	450,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Dull Due Drighing Water Anonesi								All
Bull Run Drinking Water Agency							Area:	All

Efficiency

Project Description

Eunding Sources

This project includes ongoing planning and studies examining the desirability of forming a Bull Run Regional Drinking Water Agency. Twelve water agencies and METRO have completed a detailed study of a proposed governance structure and implementation plan for the creation of a new regional agency. The agency would supply, treat and deliver water from the Bull Run Watershed and Columbia South Shore Wellfield to the member agency for distribution to customers. Should a decision be made to form the agency, water providers who are members will prepare necessary legal agreements, a business plan, a transition plan and set a timeline for transfer of assets. The Water Bureau will concurrently form a public review committee and conduct additional public outreach efforts to insure additional public involvement in shaping the agency.

Funding Sources									
Service Charges and Fees	0)	170,000	120,000	65,000	25,000	0	0	210,000
Total Funding Sources	()	170,000	120,000	65,000	25,000	0	0	21,0,000
Project Costs									
Planning	0)	170,000	120,000	65,000	25,000	0	0	210,000
Total Project Costs)	170,000	120,000	65,000	25,000	0	0	210,000
Fund Level Costs	C)	0	0	0	0	0	0	0
Oper & Maint Costs	C)	0	0	0	0	0	0	0

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		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002–03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Customer Demand Monitorin	9						Area:	All
Project Description								Efficiency
This project involves the acquisition and every 15 minutes. Data collected via the to develop benchmarks for conservation accurate data describing peak-usage devices were installed at approximate complex (110 units), which allows com- installations at approximately 1,200 ker for future years include the potential do provided by those entities.	his system can be us on programs, improv behavior within the r ly 500 single-family r nparison between su ay wholesale custom	ed to estimate p ve design and op esidential custo meter sites and b-metered and er sites. Installa	price elasticities perations stand omer group on a at a small numi bulk-metered u ation at 300 resi	of demand for ards, calibrate a system-wide b ber of commerc sage in a multi- dential sites in	various residen and validate wa pasis. Within the cial sites. Devic family setting w the Tualatin Val	tial customer cl ter distribution i e Portland City l es also were in rith two similar p ley Water Distri	asses. Data wi models, and to imits, automate stalled at a mul projects. Future ct has been cor	Il also be used provide d metering ti-family plans include npleted. Plans
Funding Sources								
Revenue Bonds	253,500	0	0	0		0	0	0
Service Charges and Fees	839,554	40,000	95,000	0	0	0	0	95,000
Bureau Revenues	0	0	0	0	200,000	200,000	0	400,000
Total Funding Sources	1,093,054	40,000	95,000	0	200,000	200,000	0	495,000
Project Costs								
Design/ProjMgmt	1,026,054	40,000	95,000	0	200,000	200,000	0	495,000
Const/Equip	67,000	0	0	0	0	0	0	0
Total Project Costs	1,093,054	40,000	95,000	0	200,000	200,000	0	495,000
Fund Level Costs	0	0	0	0	0	0	.0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
SA Support							Area:	All
Project Description This funding will support implementation with federal Endangered Species Act funding levels may be modified in futur statements are included in the Bureau	and Clean Water Act re years based on fin	t requirements.	The amount in	cluded here rep	presents a place	eholder rather t	han the final set	tlement, so
	i s base budget.							
Funding Sources Service Charges and Fees	0	0	0	0	70,000	350,000	1,000,000	1,420,000
Revenue Bonds	0	0	0	0	130,000	650,000	2,000,000	2,780,000
Total Funding Sources	0	0	0	0	200,000	1,000,000	3,000,000	4,200,000
Project Costs								
Project Costs	0	0	0	0	70 000	350,000	1 000 000	1 420 000
Design/ProjMgmt	0	0	0	0	70,000 130,000	350,000 650,000	1,000,000	
Design/ProjMgmt Const/Equip	0	0	0	0	130,000	650,000	2,000,000	1,420,000 2,780,000 4 200,000
Design/ProjMgmt Const/Equip Total Project Costs	0	0	0	0	130,000	650,000	2,000,000 3,000,000	2,780,000 4,200,000
Design/ProjMgmt Const/Equip	0	0	0	0	130,000	650,000	2,000,000	2,780,000

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Facility Standards							Area:	All
								Efficiency
Project Description								
developing a consistent in-house refer increase design efficiency and consist documents.								
Funding Sources								
Service Charges and Fees	22,897	5,000	0	0	5,000	5,000	5,000	15,000
Total Funding Sources	22,897	5,000	0	0	5,000	5,000	5,000	15,000
Project Costs								
Design/ProjMgmt	22,897	5,000	0	0	5,000	5,000	5,000	15,000
Total Project Costs	22,897	5,000	0	0	5,000	5,000	5,000	15,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
GIS Water Bureau							Area:	ALL
								Efficiency

Project Description

The Bureau has created a Geographic Information System (GIS) to increase efficiency in operating and maintaining the water supply and distribution system. This GIS links electronic maps with associated data for display and analysis. Project work will include creating new tools and establishing links with other information systems within the Bureau, including the Customer Billing System, Supervisory Control and Data Acquisition system, Hydraulic Analysis model, Laboratory Information Management System, and the citywide (corporate) GIS. The resulting integrated information will be available within the Bureau and citywide, providing greater access to mapping, customer service, and facility records by Bureau and City employees. The new tools and applications will primarily focus on improving staff productivity entering information into the GIS, and making the existing information more accessible to Bureau and City employees.

Funding Sources								
Service Charges and Fees	3,458,219	50,000	50,000	50,000	50,000	50,000	50,000	250,000
Total Funding Sources	3,458,219	50,000	50,000	50,000	50,000	50,000	50,000	250,000
Project Costs								
Planning	8,661	0	0	0	0	0	0	0
Design/ProjMgmt	3,378,516	50,000	50,000	50,000	50,000	50,000	50,000	250,000
Const/Equip	71,042	0	0	0	0	0	0	0
Total Project Costs	3,458,219	50,000	50,000	50,000	50,000	50,000	50,000	250,000
Fund Level Costs	- 0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Infrastructure Master Plan (IMP)

Area: All

Project Description

This planning program will develop preferred strategies to address short and long-term water system infrastructure needs, including aging facilities, growth and added capacity, vulnerability, reliability, and regulatory requirements for treatment and the Endangered Species Act (ESA). The IMP is intended to provide a long-term context for those projects with long planning and construction time frames. It will also provide a context for prioritizing and scheduling more immediate projects in the Capital Improvement Program. The first phase of the project focused on the supply system backbone-- the supply, transmission, terminal storage and treatment system components-- and included a system vulnerability assessment that identified many projects that will reduce the vulnerability of the system backbone and improve reliability. Continued refinement will be needed to address the uncertainties still facing the Bureau such as the impacts of ESA, wholesale contract renewals, and new treatment regulations. The next phase of the project is the Distribution Master Plan.

Funding Sources Service Charges and Fees Total Funding Sources	1,181,537	200,000	200,000	250,000	0	0	0	450,000
Project Costs Design/ProjMgmt	1,181,537	200,000	200,000	250,000	0	0	0	450,000
Total Project Costs	1,181,537	200,000	200,000	250,000	0	0	0	450,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Bureau of Water Works

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Naintenance Management Sy	vstem		ал. С				Area:	A
								Efficienc
Project Description								
This project will develop and implement technology. The scheduling system, u technology upgrades for office and fiel funding for the development of a new stanticipates significant improvements in	ised by the Bureauís Id crews will result in system to assist with	Maintenance C more efficient of the effective an	Broup to track n use of resource nd efficient depl	naintenance ac s and timely fie	tivities and inve ld reporting and	ntory, is obsole d record updatir	te. Significants	ystems and provides
Funding Sources		.,	p					
Service Charges and Fees	975,052	0	250,000	500,000	500,000	400.000	0	1,650,00
Total Funding Sources	975.052	0	250,000	500,000	500,000	400,000	0	1,650,00
•	010,002	0	200,000	000,000	000,000	100,000	0	1,000,00
Project Costs	40.414	0	0	0	0	0	0	
Planning	12,414	0	100,000	-	100,000	100,000	0	400,00
Design/ProjMgmt Const/Equip	160,909 801,729	0	150,000	100,000 400,000	400,000	300,000	0	1,250,00
Total Project Costs		0					0	
	975,052	-	250,000	500,000	500,000	400,000	-	1,650,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
laster Plan Dodge Park							Area:	
aster i fan bouge i ark							Alea.	
Project Description The Bureau owns land at the confluence of the property, which encompasses D information, and visual resources will b Dodge, Oxbow and Dabney parks will	odge Park, Conduits be considered. In ad be considered. The	2 and 4 and th dition, the Bure master plan will	e Bureau's adja au of Land Mar address law er	acent maintena nagement's rec nforcement nee	nce facilities. Is ommendation fo ds at the site, to	ssues such as r or water conser respass/hazard	ecreational acc vation informat warning signs,	eloped for us ess, public ion displays a facility
The Bureau owns land at the confluence of the property, which encompasses D information, and visual resources will b	odge Park, Conduits be considered. In ad be considered. The e park management truction of selected i	2 and 4 and th dition, the Bure master plan will arrangements, a	e Bureau's adja au of Land Mar address law er and visitor man	acent maintena nagement's rec nforcement nee agement togeth	nce facilities. Is ommendation fo ds at the site, to her with the Burg	ssues such as r or water conser respass/hazard eau's long-term	ecreational acc vation informati warning signs, potential uses	eloped for us ess, public ion displays a facility for City-owne
The Bureau owns land at the confluence of the property, which encompasses D information, and visual resources will b Dodge, Oxbow and Dabney parks will maintenance and upgrades, alternative land in and around Dodge Park. Cons be installed during preparation of the p Funding Sources	odge Park, Conduits be considered. In ad be considered. The e park management a truction of selected i plan.	2 and 4 and th Idition, the Bure master plan will arrangements, a mprovements w	e Bureau's adja eau of Land Mar l address law er and visitor mana vill occur once t	acent maintena nagement's rec nforcement nee agement togeth he master plan	nce facilities. Is ommendation fo ds at the site, to er with the Burd is completed, a	ssues such as r or water conser respass/hazard eau's long-term lthough some s	ecreational acc vation informat warning signs, potential uses short-term impre	eloped for us ess, public ion displays a facility for City-owne ovements ma
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Revenue Bonds	0	0	0	0	0	290,000	85,000	375,000
Service Charges and Fees	7,955	0	0	0	0	0	0	0
Total Funding Sources	7,955	0	0	0	0	290,000	85,000	375,000
Project Costs								
Design/ProjMgmt	7,955	0	0	0	0	290,000	85,000	375,000
Total Project Costs	7,955	0	0	0	0	290,000	85,000	375,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

		Revised	Adopted		Capita	al Plan		
and the second second	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Project Management System							Area:	All
								Efficiency
Project Description								
This project is for a project management s is essential to the effective implementation	of the more co	mplex and grow	ing Capital Imp	rovement Prog	ram (CIP). A n	ew system has	been develope	d using MS 🕤

Access. The next phase willinclude integration of expenditures and detailed cost tracking with the project tracking system for a complete project management system. The system is expected to primarily benefit CIP projects, but it may also be applied Bureau-wide. Ongoing operations and maintenance costs for the system are expected to be offset by savings resulting from more efficient project management and cost controls.

Funding Sources								
Service Charges and Fees	163,836	40,000	20,000	250,000	250,000	0	0	520,000
Total Funding Sources	163,836	40,000	20,000	250,000	250,000	0	0	520,000
Project Costs								
Design/ProjMgmt	163,836	40,000	20,000	150,000	50,000	0	0	220,000
Const/Equip	0	0	0	100,000	200,000	0	0	300,000
Total Project Costs	163,836	40,000	20,000	250,000	250,000	0	0	520,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Regional Water Supply Plan (RWSP) Revision

Expansion

Area:

All

Project Description

Ρ

Review and update of the Regional Water Supply Plan (RWSP) is required every five years both in the Plan itself and in the implementing Intergovernmental Agreement. As the current RWSP was approved in 1996, the first revision began to occur in 2001. The RWSP Update project will include reviewing and updating RWSP policy objectives, developing new water demand forecasts, updated information about and new or expanded source alternatives, development of a new integration model called Confluence to reflect new information and evolving priorities, and a revised set of plan strategies based on this review. The Regional Water Providers Consortium is the implementing body for the RWSP and its associated revisions. Under an existing Intergovernmental Agreement with the Consortium, the City of Portland provides staff to the Consortium including some of the work on revision of the RWSP. Based on the existing dues structure the Plan revision is anticipated to be funded 30 percent by the Water Bureau and 70 percent by other Consortium members.

Funding Sources								
Bureau Revenues	46,280	200,000	0	0	0	0	0	0
Service Charges and Fees	92,559	100,000	0	0	0	0	0	0
Total Funding Sources	138,839	300,000	0	0	0	0	0	0
Project Costs								
Planning	2,353	0	0	0	0	0	0	0
Design/ProjMgmt	136,486	300,000	0	0	0	0	0	0
Total Project Costs	138,839	300,000	0	0	0	0	0	0
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Retail / Wholesale Financial P	lanning Model						Area:	All
	J							Efficiency

Project Description

The Bureau depends on a complex computer model to develop its wholesale and retail pricing structures and prepare financial forecasts. In service since the late 1980s, the current model allocates costs between retail and wholesale customers based on the pricing provisions of the Bureauis current 25-year wholesale contracts, which are currently scheduled to expire between 2005 and 2007. This project involves the concurrent development of a new model while the final phase of the wholesale contract renewal process is already underway. The model will support new wholesale contract development, including negotiations and complex pricing computations, and will be used as the primary pricing tool once new contracts are signed. Timing and implementation of this project will reflect the outcome of regionalization discussions.

Funding Sources								
Service Charges and Fees	0	0	200,000	0	0	0	0	200,000
Total Funding Sources	0	0	200,000	0	0	0	0	200,000
Project Costs								
Planning	0	0	200,000	0.	0	0	0	200,000
Total Project Costs	0	0	200,000	0	0	0	0	200,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	ΰ	0	0	0

Bureau of Water Works

2		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Water System Security Plan							Area:	A
							1164.	Efficienc
Project Description								
The Bureau operates over 80 critical faci heightened security at these facilities an utilities serving populations over 3,300 tr over 100,000, such as Portland, the ass September 30, 2003 based on the findin	d sites. Public Law o conduct a Securi essment must be o	107-188, the F ity Vulnerability completed by N	Public Health Se Assessment of larch 31, 2003.	curity and Biote critical features	errorism Prepar s of their water	edness and Res systems. For s	sponse Act, req ystems serving	uires all wate populations
Funding Sources	ige and recentled							
Revenue Bonds	19,335	629,000	1,370,000	300,000	300,000	0	0	1,970,00
Total Funding Sources	19,335	629,000		300,000	300,000	0	0	1,970,00
Project Costs								
Design/ProjMgmt	19,335	629,000	320,000	60,000	60,000	0	0	440,00
Const/Equip	0	0	1,050,000	240,000	240,000	0	0	1,530,00
Total Project Costs	19,335	629,000	1,370,000	300,000	300,000	0	0	1,970,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
Water System Studies							Area:	F
								Repair/Mai
Project Description This project provides funding to conduct maintenance, replacement and expansio studies will inform decision-making rega	on of the water sys	tem in future ye	ars where spec	ific studies hav				
This project provides funding to conduct maintenance, replacement and expansio studies will inform decision-making rega Funding Sources Service Charges and Fees	on of the water sys rding necessary sy 0	tem in future ye	ars where spec	ific studies hav				easibility-leve
This project provides funding to conduct maintenance, replacement and expansio studies will inform decision-making rega Funding Sources Service Charges and Fees Total Funding Sources	on of the water sys rding necessary sy	tem in future ye /stem enhance	ears where spec ments or modifi	cific studies hav cations.	e yet to be ider	ntified. These co	onceptual and f	easibility-leve 3,529,00
This project provides funding to conduct maintenance, replacement and expansio studies will inform decision-making rega Funding Sources Service Charges and Fees Total Funding Sources Project Costs	on of the water sys rding necessary sy 0 0	tem in future ye ystem enhance 0 0	ears where spec ments or modifi 0 0	ific studies hav cations. 0 0	433,000 433,000	1,402,000 1,402,000	1,694,000 1,694,000	easibility-leve 3,529,00 3,529,00
This project provides funding to conduct maintenance, replacement and expansio studies will inform decision-making rega Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt	on of the water sys rding necessary sy 0	tem in future ye ystem enhance 0 0 0	ears where spec ments or modifi 0	cations.	433,000	1,402,000	nceptual and f	easibility-leve 3,529,00 3,529,00
This project provides funding to conduct maintenance, replacement and expansio studies will inform decision-making rega Funding Sources Service Charges and Fees Total Funding Sources Project Costs	on of the water sys rding necessary sy 0 0	tem in future ye ystem enhance 0 0 0 0	ears where spec ments or modifi 0 0	ific studies hav cations. 0 0	433,000 433,000	1,402,000 1,402,000	1,694,000 1,694,000	easibility-leve 3,529,00 3,529,00 3,529,00
This project provides funding to conduct maintenance, replacement and expansio studies will inform decision-making rega Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt	on of the water sys rding necessary sy 0 0 0 0 0 0	tem in future ye ystem enhance 0 0 0 0 0 0	ears where spec ments or modifi 0 0 0 0 0 0	iffic studies hav cations. 0 0 0 0 0	433,000 433,000 433,000 433,000 433,000 0	1,402,000 1,402,000 1,402,000 1,402,000 1,402,000 0	1,694,000 1,694,000 1,694,000 1,694,000 0	easibility-leve 3,529,00 3,529,00 3,529,00 3,529,00
This project provides funding to conduct maintenance, replacement and expansio studies will inform decision-making rega Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs	on of the water sys rding necessary sy 0 0 0	tem in future ye ystem enhance 0 0 0 0	ears where spec ments or modifi 0 0 0 0	ific studies hav cations. 0 0 0 0	433,000 433,000 433,000 433,000 433,000	1,402,000 1,402,000 1,402,000 1,402,000 1,402,000	1,694,000 1,694,000 1,694,000 1,694,000 1,694,000	easibility-leve 3,529,00 3,529,00 3,529,00 3,529,00
This project provides funding to conduct maintenance, replacement and expansion studies will inform decision-making regat Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs	on of the water sys rding necessary sy 0 0 0 0 0 0	tem in future ye ystem enhance 0 0 0 0 0 0	ears where spec ments or modifi 0 0 0 0 0 0	iffic studies hav cations. 0 0 0 0 0	433,000 433,000 433,000 433,000 433,000 0	1,402,000 1,402,000 1,402,000 1,402,000 1,402,000 0	1,694,000 1,694,000 1,694,000 1,694,000 0	easibility-leve 3,529,00 3,529,00 3,529,00 3,529,00
This project provides funding to conduct maintenance, replacement and expansio studies will inform decision-making rega Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs esource Protection Program	on of the water sys rding necessary sy 0 0 0 0 0 0	tem in future ye ystem enhance 0 0 0 0 0 0	ears where spec ments or modifi 0 0 0 0 0 0	iffic studies hav cations. 0 0 0 0 0	433,000 433,000 433,000 433,000 433,000 0	1,402,000 1,402,000 1,402,000 1,402,000 1,402,000 0	1,694,000 1,694,000 1,694,000 1,694,000 0	easibility-leve 3,529,00 3,529,00 3,529,00 3,529,00
This project provides funding to conduct maintenance, replacement and expansio studies will inform decision-making rega Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs esource Protection Program	on of the water sys rding necessary sy 0 0 0 0 0 0	tem in future ye ystem enhance 0 0 0 0 0 0	ears where spec ments or modifi 0 0 0 0 0 0	iffic studies hav cations. 0 0 0 0 0	433,000 433,000 433,000 433,000 433,000 0	1,402,000 1,402,000 1,402,000 1,402,000 1,402,000 0	1,694,000 1,694,000 1,694,000 1,694,000 0 0 0	easibility-leve 3,529,00 3,529,00 3,529,00 3,529,00
This project provides funding to conduct maintenance, replacement and expansio studies will inform decision-making rega Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs esource Protection Program Bull Run Lake Mitigation Project Description The Bull Run Lake special-use authorizat depends on the amount of water withdraw installing fish habitat structures, placing s these costs will vary depending on the fir	on of the water sys rding necessary sy 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	tem in future ye ystem enhance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ears where spec ments or modifi 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vitic studies hav cations. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	variety of habit Project costs	tified. These co 1,402,000 1,402,000 1,402,000 1,402,000 0 0 0 0 0 0 0 0 0 0 0 0	1,694,000 1,694,000 1,694,000 1,694,000 0 0 0 Area: jects. The numl y include planti ugh 2016. The	easibility-leve 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 9,529,00 1,520,00 1,520,00 1,520,00 1,520,00 1,520,00 1,520
This project provides funding to conduct maintenance, replacement and expansion studies will inform decision-making regat Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs esource Protection Program Bull Run Lake Mitigation The Bull Run Lake special-use authorizat depends on the amount of water withdrawinstalling fish habitat structures, placing s these costs will vary depending on the fre and wildlife, in addition to meeting the res	on of the water sys rding necessary sy 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	tem in future ye ystem enhance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ears where spec ments or modifi 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vitic studies hav cations. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	variety of habit Project costs	tified. These co 1,402,000 1,402,000 1,402,000 1,402,000 0 0 0 0 0 0 0 0 0 0 0 0	1,694,000 1,694,000 1,694,000 1,694,000 0 0 0 Area: jects. The numl y include planti ugh 2016. The	easibility-leve 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 sec of project ng vegetatior magnitude o
This project provides funding to conduct maintenance, replacement and expansio studies will inform decision-making rega Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs esource Protection Program Bull Run Lake Mitigation Project Description The Bull Run Lake special-use authorizat depends on the amount of water withdraw installing fish habitat structures, placing s these costs will vary depending on the fir	on of the water sys rding necessary sy 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	tem in future ye ystem enhance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ears where spec ments or modifi 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vitic studies hav cations. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	variety of habit Project costs	tified. These co 1,402,000 1,402,000 1,402,000 1,402,000 0 0 0 0 0 0 0 0 0 0 0 0	1,694,000 1,694,000 1,694,000 1,694,000 0 0 0 Area: jects. The numl y include planti ugh 2016. The	easibility-leve 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 9,529,000,000,000,000,000,000,000,000,000,0
This project provides funding to conduct maintenance, replacement and expansio studies will inform decision-making rega Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs esource Protection Program Bull Run Lake Mitigation The Bull Run Lake special-use authorizat depends on the amount of water withdraw installing fish habitat structures, placing s these costs will vary depending on the free and wildlife, in addition to meeting the ref	tion from the U.S. 1 wn from the lake at spawning gravel, a equency and exter gulatory requirement	tem in future ye ystem enhance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ears where spec ments or modifi 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	v to complete a refills after eacl the tributaries. The Bureauís water.	variety of habit variety of habit nuse. Mitigatio Project costs mitigation meas	titified. These ca 1,402,000 1,402,000 1,402,000 1,402,000 0 0 0 0 0 0 0 0 0 0 0 0	1,694,000 1,694,000 1,694,000 1,694,000 0 0 0 0 Area: ijects. The numi y include planti igh 2016. The ice natural reso	easibility-leve 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 urces for fish urces for fish 200,00
This project provides funding to conduct maintenance, replacement and expansion studies will inform decision-making regat Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Coper & Maint Costs Bull Run Lake Mitigation Project Description The Bull Run Lake special-use authorizat depends on the amount of water withdrawinstalling fish habitat structures, placing s these costs will vary depending on the free and wildlife, in addition to meeting the rest Revenue Bonds	on of the water sys rding necessary sy 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	tem in future ye ystem enhance 0 0 0 0 0 2 0 0 2 0 0 0 0 0 0 0 0 0 0	ears where spec ments or modifi 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	v to complete a refills after eacl the tributaries. The Bureauís water. 40,000	433,000 433,000 433,000 433,000 433,000 0 0 0 0 0 0 0 0 0 0 0 0 0 433,000 0 433,000 0 0 433,000 0 433,000 0 433,000 0 40 40 40 40 40 40 40 40 40 40 40 4	tified. These co 1,402,000 1,402,000 1,402,000 1,402,000 0 0 0 0 0 0 0 0 0 0 40,000	1,694,000 1,694,000 1,694,000 1,694,000 0 0 0 Area: jects. The numi y include planti ugh 2016. The ice natural reso 40,000	easibility-leve 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 urces for fish urces for fish 200,00
This project provides funding to conduct maintenance, replacement and expansion studies will inform decision-making regar Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Coper & Maint Costs Bull Run Lake Mitigation Project Description The Bull Run Lake special-use authorization depends on the amount of water withdrawing these costs will vary depending on the free and wildlife, in addition to meeting the rest Funding Sources Revenue Bonds Total Funding Sources	on of the water sys rding necessary sy 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	tem in future ye ystem enhance 0 0 0 0 0 2 0 0 2 0 0 0 0 0 0 0 0 0 0	ears where spec ments or modifi 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	v to complete a refills after eacl the tributaries. The Bureauís water. 40,000	433,000 433,000 433,000 433,000 433,000 0 0 0 0 0 0 0 0 0 0 0 0 0 433,000 0 433,000 0 0 433,000 0 433,000 0 433,000 0 40 40 40 40 40 40 40 40 40 40 40 4	tified. These co 1,402,000 1,402,000 1,402,000 1,402,000 0 0 0 0 0 0 0 0 0 0 40,000	1,694,000 1,694,000 1,694,000 1,694,000 0 0 0 Area: jects. The numi y include planti ugh 2016. The ice natural reso 40,000	easibility-leve 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
This project provides funding to conduct maintenance, replacement and expansion studies will inform decision-making regar Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Coper & Maint Costs Bull Run Lake Mitigation Project Description The Bull Run Lake special-use authorization depends on the amount of water withdrawinstalling fish habitat structures, placing of these costs will vary depending on the free and wildlife, in addition to meeting the rest Revenue Bonds Total Funding Sources Revenue Bonds Total Funding Sources Project Costs	tion from the U.S. I on from the U.S. I on from the U.S. I wn from the lake at spawning gravel, a equency and exter gulatory requirement 62,534 62,534	tem in future ye ystem enhance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	requires the City which the lake sh passage into rr water supply. with using lake 40,000	v to complete a refills after eacl the tributaries. The Bureau's water. 40,000	e yet to be ider 433,000 433,000 433,000 433,000 0 433,000 0 0 0 0 0 0 0 0 0 0 0 0	tified. These contracts and the second secon	1,694,000 1,694,000 1,694,000 1,694,000 0 0 0 Area: jects. The numl y include planti igh 2016. The ice natural reso 40,000	easibility-leve 3,529,00 3,529,00 3,529,00 3,529,00 3,529,00 Repair/Mair per of project: ng vegetation magnitude of

Fund Level Costs

Oper & Maint Costs

PROJECT DETAIL

Efficiency

Bureau of Water Works

		Revised	Adopted		Capita	l Plan		
And the second sec	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tot
aroundwater Remediation		34					Area:	N
Project Description								Repair/Mai
majority of the work, and that a City contract between the City and DEQ known as the R- in order to allow for unrestricted use of the amount of the own subsurface investigation	egional Partners well field. The b	ship Agreemen budget also ass	t (RPA). The pr sumes that the I	oject is intende Bureau, in conji	d to enable rapi unction with a C	d identification	and cleanup of will need to per	contaminatio
Holman Redevelopment Area, along N.E. 1					groundwater c	ontamination pr	umes and sour	ces in the N.I
Holman Redevelopment Area, along N.E. 1 Funding Sources	148th Avenue, a	nd potentially in	n other areas of	the well field.		·		
Holman Redevelopment Area, along N.E. 1					100,000	100,000 100,000	100,000	550,00
Holman Redevelopment Area, along N.E. 1 Funding Sources Service Charges and Fees	148th Avenue, a 4,112,981	nd potentially in 150,000	n other areas of 150,000	the well field.	100,000	100,000	100,000	550,00
Holman Redevelopment Area, along N.E. 1 Funding Sources Service Charges and Fees Total Funding Sources	148th Avenue, a 4,112,981	nd potentially in 150,000	n other areas of 150,000 150,000	the well field.	100,000	100,000	100,000	550,00
Holman Redevelopment Area, along N.E. 1 Funding Sources Service Charges and Fees Total Funding Sources Project Costs	4,112,981 4,112,981	nd potentially in 150,000 150,000	n other areas of 150,000 150,000	the well field. 100,000 100,000	100,000	100,000	100,000 100,000 100,000	550,00 550,00 550,00
Holman Redevelopment Area, along N.E. 1 Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/P.rojMgmt	148th Avenue, a 4,112,981 4,112,981 3,975,773	nd potentially in 150,000 150,000 150,000	150,000 150,000 150,000 150,000 0	the well field. 100,000 100,000 100,000	100,000 100,000 100,000 0	100,000 100,000 100,000	100,000 100,000 100,000 0	550,00 550,00 550,00
Holman Redevelopment Area, along N.E. 1 Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/P.rojMgmt Site Acquisition	148th Avenue, a 4,112,981 4,112,981 3,975,773 26,875	nd potentially ir 150,000 150,000 150,000 0	150,000 150,000 150,000 150,000 0 0	the well field. 100,000 100,000 100,000 0 0	100,000 100,000 100,000 0 0	100,000 100,000 100,000 0 0	100,000 100,000 100,000 0 0	550,00 550,00 550,00
Holman Redevelopment Area, along N.E. 1 Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/P:rojMgmt Site Acquisition Const/Equip	148th Avenue, a 4,112,981 4,112,981 3,975,773 26,875 110,333	nd potentially i 150,000 150,000 150,000 0 0 150,000	150,000 150,000 150,000 0 0 150,000	the well field. 100,000 100,000 0 0 100,000	100,000 100,000 100,000 0 0	100,000 100,000 100,000 0 0	100,000 100,000 100,000 0 0 100,000	550,00 550,00 550,00 550,00
Holman Redevelopment Area, along N.E. 1 Funding Sources Service Charges and Fees Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs	148th Avenue, a 4,112,981 4,112,981 3,975,773 26,875 110,333 4,112,981	nd potentially i 150,000 150,000 150,000 0 0 150,000	150,000 150,000 150,000 0 0 150,000	the well field. 100,000 100,000 0 0 100,000	100,000 100,000 100,000 0 100,000	100,000 100,000 100,000 0 100,000	100,000 100,000 100,000 0 0 100,000	55 55 55

Project Description

This project funds consultant services for environmental surveys, timber inventories, appraisals, National Environmental Policy Act documentation, and interagency negotiations for a possible land exchange of selected tracts of City and U.S. Forest Service land in the Bull Run Watershed. Acquisition of some off-site private lands may also be necessary to facilitate the land exchange. The U.S. Forest Service/City land exchange would provide greater certainty on environmental permitting issues associated with maintenance, operation, and expansion of the Bull Run supply system. The project may also include purchase of the only remaining privately held land in the Bull Run Management Unit, a 20-acre parcel owned by Longview Fibre Company. This acquisition would provide additional source protection in the watershed by protecting this parcel from future logging.

Funding Sources								
Revenue Bonds	25,967	110,000	140,000	250,000	0	0	0	390,000
Total Funding Sources	25,967	110,000	140,000	250,000	0	0	0	390,000
Project Costs								
Design/ProjMgmt	25,967	110,000	140,000	250,000	0	0	0	390,000
Total Project Costs	25,967	110,000	140,000	250,000	0	0	0	390,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Bureau of Water Works

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		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
isitor Safety & Access Improv	ements						Area:	1
								Repair/Mair
Project Description								
This project involves construction of impr will increase public safety and reduce ris watershed observation deck with an over Disabilities Act guidelines). Other project Wellfield area.	ks associated with view of the Head	h accidental chloworks and (2) c	orine exposure onstruction of a	and steep, narr forest trail acce	ow trails. Plann essible to disab	ied projects inc led citizens (un	der the America	uction of a ans with
Funding Sources								
Service Charges and Fees	5,263	25,000	25,000	0	0	0	0	25,00
Total Funding Sources	5,263	25,000	25,000	0	0	0	0	25,00
Project Costs								
Planning	5,263	0	0	0	0	0	0	
Design/ProjMgmt	0	5,000	5,000	0	0	0	0	5,00
Const/Equip	0	20,000	20,000	0	0	0	0	20,00
Total Project Costs	5,263	25,000	25,000	0	0	0	0	25,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	(
ellhead Protection / Monitorin	g Wells						Area:	NE

Funding Sources								
Revenue Bonds	792,852	300,000	300,000	300,000	200,000	200,000	200,000	1,200,000
Total Funding Sources	792,852	300,000	300,000	300,000	200,000	200,000	200,000	1,200,000
Project Costs								
Design/ProjMgmt	746,713	150,000	150,000	150,000	100,000	100,000	100,000	600,000
Const/Equip	46,139	150,000	150,000	150,000	100,000	100,000	100,000	600,000
Total Project Costs	792,852	300,000	300,000	300,000	200,000	200,000	200,000	1,200,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Bureau of Water Works Revised Adopted Capital Plan Prior Years FY 2002-03 FY 2003-04 FY 2005-06 FY 2006-07 FY 2007-08 5-Year Total

Storage and Transmission Program

Conduit 5	Area:	SE
		Expansion
Project Description		

Conduit 5 is a proposed 96-inch to 120-inch diameter conduit approximately 23 miles in length extending from the Bull Run Watershed to storage facilities on Powell Butte. The conduit is planned to have a capacity of 250 million gallons per day--about equal to the capacity of the three existing conduits. Once constructed, Conduit 5 will replace Conduits 2 and 3, provide additional peak flow capacity, and may be the main means of moving water to and from the new treatment plant. The funding included in the CIP over the next 10 years covers updating the preliminary engineering assessment and construction of the downstream leg between the City of Gresham and Powell Butte.

Funding Sources								
Revenue Bonds	358,363	20,000	270,000	320,000	20,000	20,000	20,000	650,000
Total Funding Sources	358,363	20,000	270,000	320,000	20,000	20,000	20,000	650,000
Project Costs								
Design/ProjMgmt	358,363	20,000	270,000	320,000	20,000	20,000	20,000	650,000
Total Project Costs	358,363	20,000	270,000	320,000	20,000	20,000	20,000	650,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Conduit Isolation and Improvements

Repair/Maint

Area:

Е

Project Description

Construction of five major interties between the three existing water supply conduits that carry water from the Bull Run to the Powell Butte and Mt. Tabor reservoirs will enable sections of the conduits to be removed from service as needed for maintenance or emergencies. With the improvements, if a conduit breaks, flow can be diverted around a broken section to another conduit. In previous years, the Bureau performed hydraulic, geotechnical, seismic, and structural analyses of the conduits. These studies identified numerous necessary improvements, including the construction of interties, installation of additional air valves and replacement of existing air valves. Preliminary engineering studies were conducted to select final design options. Final design for the Hudson's Road Intertie will be complete in 2005. Construction of the Larson's Intertie was completed in 2002. With the addition of these two interties, the most vulnerable section of the conduits can be isolated. The remaining interties are planned for future years; and will be built in conjunction with Conduit 5 or other conduit improvements. The improvements will help the Bureau maintain and improve the integrity of the supply conduits, allowing more flexibility during emergencies.

4,500,000 4,500,000
4,500,000
1,100,000
0
3,400,000
4,500,000
0
0

Bureau of Water Works

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Conduit Relocation-Sandy River					93		Area:	E
								Replacemen
Project Description To enhance system reliability, the Bureau p Dodge Park. Conduits 2 and 4 cross the S Conduit 3 crosses on a pipeline bridge buil generated mudflows, flooding, or other pot Construction of the new crossings will be a accommodation for the future crossing of C	Sandy River on a t in 1924. The p ential hazards. accomplished in	a century-old pi pipelines were n A feasibility stu phases. The fir	peline bridge ad ot designed to dy and prelimin st phase, occur	djacent to the L withstand the e ary engineering ring over the ne	usted Road Hig arthquake loads gassessment w ext 5 years, will	hway Bridge. A s required by mo vas used to sele involve relocati	bout a half-mile odem building c ect the preferre	e downstream, codes, volcano d alternative.
Funding Sources								
Revenue Bonds	2,022,527	92,300	0	773,000	5,400,000	5,700,000	0	11,873,000
Total Funding Sources	2,022,527	92,300	0	773,000	5,400,000	5,700,000	0	11,873,000
Project Costs								
Design/ProjMgmt	2,022,527	92,300	0	773,000	1,200,000	1,000,000	0	2,973,000
Const/Equip	0	0	0	0	4,200,000	4,700,000	0	8,900,000
Total Project Costs	2,022,527	92,300	0	773,000	5,400,000	5,700,000	0	11,873,000
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	(
This program provides for the maintenance at Powell Butte and Mt. Tabor Park. Built in necessary for the six major conduit bridges and repair projects protect the Bureauís in protection, air valve accesses, and drainag	1911, 1925 and between the H vestments in its	d 1953 the cond eadworks and t facilities, reduce	luits require a s he Sandy River e vulnerability, a	ignificant level o r, and 20 trestle and reduce ope	of ongoing repa s and other app	ir and rehabilita ourtenances. Th	ation. This work	is particularly maintenance
Funding Sources	le improvennien	15 d5 well d5 C0	nuuli bhuye ma	unteriance.				
Revenue Bonds	0	1,500,000	600,000	950,000	400,000	400,000	400,000	2,750,000
Total Funding Sources	0	1,500,000	600,000	950,000	400,000	400,000	400,000	2,750,000
Project Costs							,	_, , ,
Design/ProjMgmt	a 0	300,000	120,000	200,000	80,000	80,000	80.000	560,000
Const/Equip	0	1,200,000	480,000	750,000	320,000	320,000	320,000	2,190,000
Total Project Costs	0	1,500,000	600,000	950,000	400,000	400,000	400,000	2,750,000
Fund Level Costs	0	0	0	0	0	0	0	C
Oper & Maint Costs	0	0	0	0	• 0	0	0	S (
							Area:	
onduit Vulnerability Reduction								ALL
conduit Vulnerability Reduction								ALL Repair/Maint

Funding Sources								
Revenue Bonds	137,941	500,000	1,000,000	1,500,000	1,000,000	1,000,000	1,000,000	5,500,000
Total Funding Sources	137,941	500,000	1,000,000	1,500,000	1,000,000	1,000,000	1,000,000	5,500,000
Project Costs								
Design/ProjMgmt	137,941	200,000	200,000	200,000	200,000	200,000	200,000	1,000,000
Const/Equip	0	300,000	800,000	1,300,000	800,000	800,000	800,000	4,500,000
Total Project Costs	137,941	500,000	1,000,000	1,500,000	1,000,000	1,000,000	1,000,000	5,500,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Capital Plan Revised Adopted Prior Years FY 2002-03 FY 2003-04 FY 2004-05 FY 2005-06 FY 2006-07 FY 2007-08 5-Year Total **Open Reservoirs** Ε Area: Objective(s): Replacement Efficiency **Project Description** Over the first five years this project provides for replacing the open reservoirs at Mt. Tabor with buried storage, and installing interam floating covers at the two reservoirs in Washington Park, and finally buried storage at Washington Park. The Open Reservoirs Study found that the reservoirs -- built between 1894 and 1911--- are vulnerable to contamination, are a weak link in the Bureauis water quality protection program, and that future drinking water regulations are expected to require that a Risk Management Program be developed or that the reservoirs be covered. The study also recommended that the open reservoirs be phased out over an extended period of time, however the events of September 11, 2001 as well as subsequent security studies compelled the Bureau to accelerate the phase-out program. An extensive Public Involvement program, already underway, will guide the determination of park features that may be constructed on top of the buried tanks. This project is planned in combination with replacement of some storage at Powell Butte and a more secure transmission link to the west side of the Willamette River. **Funding Sources** Grants/Donations 0 0 5.000.000 5.000.000 0 0 10.000.000 0 1,600,000 1,080,673 5,000,000 15,750,000 21,100,000 65,750,000 **Revenue Bonds** 16,800,000 10,500,000 Service Charges and Fees 100,864 400,000 40,000 0 0 0 40,000 0 **Total Funding Sources** 75,790,000 1,181,537 5,400,000 26,140,000 10,500,000 15,750,000 21,800,000 1,600,000 **Project Costs** Design/ProjMgmt 1,181,537 4,000,000 4,000,000 14,320,000 4,000,000 4.000.000 2.000.000 320.000 Const/Equip 0 1,400,000 11,750,000 22,140,000 17,800,000 8,500,000 1,280,000 61,470,000 **Total Project Costs** 1,181,537 5,400,000 15,750,000 26,140,000 21,800,000 10,500,000 1,600,000 75,790,000 0 0 **Fund Level Costs** 0 0 0 0 0 0 **Oper & Maint Costs** 0 0 0 0 0 0 0 0 **Powell Butte Reservoirs** SE Area: Expansion

Project Description

This program provides for the development of additional reservoirs and related facilities on Powell Butte. The Bureau has made long-term provisions for four additional reservoirs on Powell Butte in addition to the existing 50 million gallons (mg) reservoir. One of the two remaining new reservoirs will be smaller and located at a higher elevation to allow for power generation. The construction of one reservoir is planned during the 10-year period represented in this CIP document. The project incorporates findings from the Powell Butte Master Plan, Infrastructure Master Plan, Mt. Tabor Part 12 Study, System Vulnerability Assessment Study and the Open Reservoirs Study, Phases I and II. Benefits include improved water supply system function and reliability.

Funding Sources									
Revenue Bonds		2,164,380	50,000	50,000	50,000	50,000	2,500,000	14,000,000	16,650,000
Total Funding Sources		2,164,380	50,000	50,000	50,000	50,000	2,500,000	14,000,000	16,650,000
Project Costs									
Planning		4,069	80 O	0	0	0	0	0	0
Design/ProjMgmt		1,604,079	50,000	50,000	50,000	50,000	2,500,000	2,800,000	5,450,000
Site Acquisition		556,232	0	0	0	0	0	0	0
Const/Equip		0	0	0	0	0	0	11,200,000	11,200,000
Total Project Costs	-	2,164,380	50,000	50,000	50,000	50,000	2,500,000	14,000,000	16,650,000
Fund Level Costs		0	0	0	0	0	0	0	0
Oper & Maint Costs		0	0	0	0	0	0	0	0

PRO.	JECT	DET	AIL

		Revised	Adopted		Capita				
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year	Tota
onal Connections & Pipeline	s						Area:		SE

Regional Connections & Pipelines

Expansion

Project Description

Funding Sources

This project provides for interconnections between the Portland system and water systems of other water providers for improved reliability supply augmentation and emergencies. The project is intended to help existing supplies better serve the region and delay the need for source expansions, major system improvements or increasing treatment plants capacity for Portland and the region. Concepts and arrangements are being developed through the Regional Drinking Water Supply Initiative that may move these connections along sooner and gain the support of other regional partners to construct them. The need for the connections was identified in the Regional Transmission and Storage Strategy Study, adopted by the Regional Water Providers Consortium in June 2000. This study developed a short- and long-term vision for regional transmission and storage that emphasized interconnections between water sources and water systems for improved reliability under emergency situations. It recommended a few key short-term interconnections be constructed, but in a way that would also serve long-term needs.

r unung oouroes								
Revenue Bonds	128,693	250,000	0	500,000	1,000,000	500,000	0	2,000,000
Total Funding Sources	128,693	250,000	0	500,000	1,000,000	500,000	0	2,000,000
Project Costs								
Planning	20,225	0	0	0	0	0	0	0
Design/ProjMgmt	56,703	250,000	0	100,000	200,000	100,000	0	400,000
Const/Equip	51,765	0	0	400,000	800,000	400,000	0	1,600,000
Total Project Costs	128,693	250,000	0	500,000	1,000,000	500,000	0	2,000,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

River Crossing & Transmission

Replacement

Area:

SW

Project Description

This project provides for the replacement of major pipelines to strengthen the transmission link between Powell Butte and the service areas west of the Willamette River, including downtown and the storage reservoirs at Washington Park. The project is being driven by the need for more reliable transmission from Powell Butte to supply westside service areas when storage volumes become smaller at Washington Park as the open reservoirs are phased out and replaced. The existing pipelines are vulnerable to a number of hazards including earthquakes and scour due to their age, condition and original design. Proposed transportation and rail projects on the West Side also conflict with the existing supply mains. The project consists of several phases: (1) identification of the pipeline corridor; (2) construction of a new seismically strengthened river crossing to replace one or two river crossings that currently serve the downtown area and west Portland; (3) replacement of the Sellwood Crossing and pipeline sections in liquifiable soils; (4) construction of a header along the western bank of the Willamette River; and (5) numerous interconnections and interties so sections of pipelines can be removed from service for maintenance and emergencies. Item (1) and (2) are included in the ten years represented by this document.

Funding Sources								
Revenue Bonds	809,360	180,000	320,000	0	0	0	0	320,000
Total Funding Sources	809,360	180,000	320,000	0	0	0	0	320,000
Project Costs								
Planning	61,000	0	0	0	0	0	0	0
Design/ProjMgmt	264,561	180,000	320,000	0	0	0	0	320,000
Const/Equip	483,799	0	0	0	0	0	0	0
Total Project Costs	809,360	180,000	320,000	0	0	0	0	320,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

PROJECT DETAIL

Bureau of Water Works

		Revised	Adopted	Capital Plan				
P	rior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota

Water Quality & Treatment Program

Bull Run Disinfection Improvements	Area:	ALL
		Repair/Maint

Project Description

This project includes several related treatment projects of the Bull Run supply, at Bull Run Headworks or at the Lusted Hill facility. Modifications that have been completed or are currently planned to be completed under this project include: modifying the chlorine injectors to work with the new intake structure at Headworks, modifying the existing chlorine diffusers, replacing the ammonia piping at Lusted Hill, repairing the deficiencies in the scrubber ventilation system and improving confined space accesses to chlorine equipment. Projects are evaluated for funding on an annual basis. The modifications will better ensure public health and employee safety through improved treatment processes, hazardous materials handling and control facilities.

Funding Sources								
Revenue Bonds	585,665	250,000	150,000	100,000	100,000	100,000	100,000	550,000
Total Funding Sources	585,665	250,000	150,000	100,000	100,000	100,000	100,000	550,000
Project Costs								
Design/ProjMgmt	225,512	40,000	30,000	20,000	20,000	20,000	20,000	110,000
Const/Equip	360,153	210,000	120,000	80,000	80,000	80,000	80,000	440,000
Total Project Costs	585,665	250,000	150,000	100,000	100,000	100,000	100,000	550,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Bull Run Treatment							Area:	ALL
								Mandated

Project Description

Studies are needed to evaluate and identify requirements for future Bull Run system treatment process improvements. These improvements are necessary to comply with new federal and state regulations for surface water treatment. While actual treatment requirements have yet to be established, recommended treatment improvements will address the anticipated regulations for inactivation of Cryptosporidium under the Long-Term Enhanced Surface Water Treatment Rule. These requirements are scheduled for promulgation by the Environmental Protection Agency in 2003, with compliance required by 2011. Specific tasks under this project include: Council adoption of the citizens panel recommended treatment method, completing a treatment plant siting study; developing a Bull Run treatment public involvement program; analyzing permitting requirements; and developing a Bull Run treatment implementation plan.

Funding Sources								
Revenue Bonds	0	250,000	750,000	2,000,000	4,250,000	7,000,000	10,000,000	24,000,000
Service Charges and Fees	617,313	50,000	0	0	0	0	0	0
Total Funding Sources	617,313	300,000	750,000	2,000,000	4,250,000	7,000,000	10,000,000	24,000,000
Project Costs								
Design/ProjMgmt	617,313	300,000	750,000	2,000,000	3,000,000	1,000,000	1,000,000	7,750,000
Const/Equip	0	0	0	0	1,250,000	6,000,000	9,000,000	16,250,000
Total Project Costs	617,313	300,000	750,000	2,000,000	4,250,000	7,000,000	10,000,000	24,000,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Bureau of Water Works

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		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tot
Groundwater Disinfection In	mprovements						Area:	N
Project Description								Repair/Mai
The existing treatment systems at the temporary measures. Currently, the security for the chemical processes sodium hypochlorite, aqueous amm strengthening of the yard piping and facilities.	e facility does not meet . The new facilities will nonia, sodium hydroxide	new Risk Mana Il use less haza e, and some mis	agement Plan re rdous strengthe scellaneous pro	equirements for s of liquid chemi cesses for main	hazardous mai icals for ground ntaining and mi	erials, and doe water treatmen king chemicals	s not provide a t processes, in for water treatr	dequate cluding liquid nent. Seismi
Funding Sources								
Revenue Bonds	3,332,922	4,700,000	1,225,000	450,000	0	0	0	1,675,00
Total Funding Sources	3,332,922	4,700,000	1,225,000	450,000	0	0	0	
Project Costs								
Design/ProjMgmt	1,493,502	500,000	325,000	90,000	0	0	0	415,00
Const/Equip	1,839,420	4,200,000	900,000	360,000	0	0	0	1,260,00
Total Project Costs	3,332,922	4,700,000	1,225,000	450,000	0	0	0	1,675,0
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
Desulatory Compliance Stu	diaa	245						
Regulatory Compliance Stu	ales						Area:	
regulations. The studies address on treatment regulations. Studies that Bureau's lead and copper corrosion monitoring programs.	have been done in the	past include del	ection of the pr	esence of Crypt	tosporidium in t	he Bull Run wa	ter source and	analysis of th
Funding Sources	985,094	50.000	50,000	50,000	50,000	50 000	50.000	250,00
Service Charges and Fees Total Funding Sources		50,000		50,000	50,000	50,000	50,000	
-	985,094	50,000	50,000	50,000	50,000	50,000	50,000	
Project Costs								
Design/ProiMamt	985 094	50 000	50 000	50.000	50,000	50.000	50 000	250,00
Design/ProjMgmt Total Project Costs	985,094	50,000	50,000	50,000	50,000	50,000	50,000	250,00
	985,094	50,000 50,000 0	50,000	50,000 50,000 0	50,000 50,000 0	50,000	50,000 50,000 0	250,00
Total Project Costs Fund Level Costs	985,094 0	50,000 0	50,000 0	50,000 0	50,000 0	50,000 0	50,000 0	250,00
Total Project Costs	985,094	50,000	50,000	50,000	50,000	50,000	50,000	250,00
Total Project Costs Fund Level Costs	985,094 0 0	50,000 0	50,000	50,000 0	50,000 0	50,000 0	50,000 0	250,00 250,00 250,00
Total Project Costs Fund Level Costs Oper & Maint Costs	985,094 0 0	50,000 0	50,000	50,000 0	50,000 0	50,000 0	50,000 0 0	250,00 250,00 250,00
Total Project Costs Fund Level Costs Oper & Maint Costs	985,094 0 0 ade g stations and chlorine (s also allow the Bureau	50,000 0 0 residual analyzu u to more readil	50,000 0 0 ers will continue y identify poten	50,000 0 0	50,000 0 0	50,000 0 0	50,000 0 0 Area:	250,00 250,00 250,00 Al Efficienc water quality
Total Project Costs Fund Level Costs Oper & Maint Costs Vater Quality Sample Upgra Project Description Standardized water quality sampling and chlorine residual. These facilitie	985,094 0 0 ade g stations and chlorine (s also allow the Bureau	50,000 0 0 residual analyzu u to more readil	50,000 0 0 ers will continue y identify poten	50,000 0 0	50,000 0 0	50,000 0 0	50,000 0 0 Area:	250,00 250,00 250,00 Al Efficienc water quality
Total Project Costs Fund Level Costs Oper & Maint Costs Vater Quality Sample Upgra Project Description Standardized water quality sampling and chlorine residual. These facilitie reliable water quality data will be use	985,094 0 0 ade g stations and chlorine (s also allow the Bureau	50,000 0 0 residual analyzu u to more readil	50,000 0 0 ers will continue y identify poten	50,000 0 0	50,000 0 0	50,000 0 0	50,000 0 0 Area:	250,00 250,00 250,00 AL Efficienc water quality

nevenue Donus	304,211	75,000	75,000	75,000	75,000	75,000	0	300,000
Total Funding Sources	584,211	75,000	75,000	75,000	75,000	75,000	0	300,000
Project Costs								
Design/ProjMgmt	191,828	25,000	25,000	25,000	25,000	25,000	0	100,000
Const/Equip	392,383	50,000	50,000	50,000	50,000	50,000	0	200,000
Total Project Costs	584,211	75,000	75,000	75,000	75,000	75,000	0	300,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

PROJECT DETAIL

Environmental Remediation Division

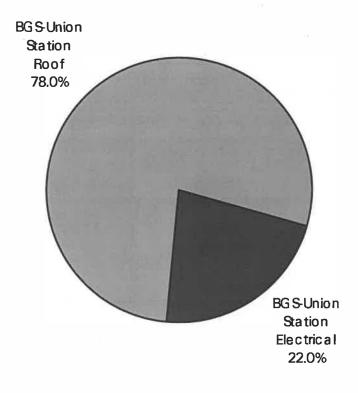
Oper & Maint Costs

		Revised	Adopted		Capita	al Plan			
and the second second	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year	Tota
emediation									
Longview City Laundry & Clean	ers Remedia	ation					Area		NV
							Objective(s)	Repair/ Man	
Project Description									
Project Description Remediation of the Longview City Laundr implements a Settlement Agreement betw the Guilds Lake site. The project will be co	een the City and	LCL&C to con	duct an environ	mental remedia	ation of the site	located at 2737		e project	
Remediation of the Longview City Laundring implements a Settlement Agreement betw	een the City and	LCL&C to con	duct an environ	mental remedia	ation of the site	located at 2737		e project	
Remediation of the Longview City Laundr implements a Settlement Agreement betw the Guilds Lake site. The project will be co	een the City and	I LCL&C to con ne agreeable wi	duct an environ th the property	mental remedia tenant to minim	ation of the site hize business di	located at 2737 sruptions.	7 NW Nela Stre	e project eet, adjace	ent to
Remediation of the Longview City Laundr implements a Settlement Agreement betw the Guilds Lake site. The project will be co Funding Sources	veen the City and completed at a time	I LCL&C to con ne agreeable wi 325,000	duct an environ th the property 325,000	mental remedia tenant to minim 0	ation of the site nize business di 0	located at 2737 sruptions.	7 NW Nela Stre	e project eet, adjace	ent to 5,00
Remediation of the Longview City Laundr implements a Settlement Agreement betw the Guilds Lake site. The project will be co Funding Sources Revenue Bonds	veen the City and ompleted at a time 0	I LCL&C to con ne agreeable wi 325,000	duct an environ th the property 325,000	mental remedia tenant to minim 0	ation of the site nize business di 0	located at 2737 sruptions.	7 NW Nela Stre	e project eet, adjace	
Remediation of the Longview City Laundr implements a Settlement Agreement betw the Guilds Lake site. The project will be co Funding Sources Revenue Bonds Total Funding Sources	veen the City and ompleted at a time 0	d LCL&C to con ne agreeable wi 325,000 325,000	duct an environ th the property 325,000 325,000	imental remedia tenant to minim 0 0	ation of the site nize business di 0 0	located at 2737 sruptions. 0 0	7 NW Nela Stre (e project eet, adjace	ent to 5,00
Remediation of the Longview City Laundry implements a Settlement Agreement betw the Guilds Lake site. The project will be co Funding Sources Revenue Bonds Total Funding Sources Project Costs	veen the City and ompleted at a time 0	I LCL&C to con ne agreeable wi 325,000 325,000 325,000	duct an environ th the property 325,000 325,000 325,000	imental remedia tenant to minim 0 0 0	ation of the site hize business di 0 0 0	located at 2737 sruptions. 0 0	7 NW Nela Stre	e project eet, adjace) 32) 32) 32	ent to 5,00 5,00

Community Development

SERVICE AREA OVERVIEW

Capital projects in the Community Development service area in FY 2003-04 are related to improvements to Union Station which are administered by OMF's General Services. The FY 2003-04 capital budget for the service area is \$205,685, and the budget for the five-year planning period totals approximately \$3.6 million.



GENERAL SERVICES

The City provides rent-funded major repairs and maintenance at Union Station. The budget for these projects are \$205,685 in FY 2003-04. The projects include roof replacement and electrical work at the Station.

This table summarizes the funding and costs by capital program for bureaus within this service area.

Bureau			Revised	Adopted		Capita	al Plan		
Capital Program		Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year
Bureau of General Services									
Union Station									
Funding Sources									
Bureau Revenues		0	288,882	205,685	45,200	108,200	137,000	117,000	613,08
Others Financing		0	0	0	0	0	1,500,000	1,500,000	3,000,00
Total Funding Sources	and the second	0	288,882	205,685	45,200	108,200	1,637,000	1,617,000	3,613,08
Project Costs									
Design/ProjMgmt		0	3,074	9,660	9,660	20,560	1,526,800	1,527,000	3,093,68
Const/Equip		0	285,808	196,025	35,540	87,640	110,200	90,000	519,40
Total Project Costs		0	288,882	205,685	45,200	108,200	1,637,000	1,617,000	3,613,08
Fund Level Costs		0	0	0	0	0	0	0	12
Oper & Maint Costs		0	0	0	0	0	0	0	

This table summarizes capital costs by geographic area for bureaus within this service area.

Bureau		Revised	Adopted	Capital Plan				
Geographic Area	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Community Development & Servic	es							
Bureau of General Services								
Central City	0	288,882	205,685	45,200	108,200	1,637,000	1,617,000	3,613,085
Total Bureau of General Services	0	288,882	205,685	45,200	108,200	1,637,000	1,617,000	3,613,085
Total Community Development & Services	\$ 0	\$ 288,882	\$ 205,685	\$ 45,200	\$ 108,200	\$ 1,637,000	\$ 1,617,000	\$ 3,613,085

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This table summarizes project costs by the capital programs of the bureaus within this service area.

Bureau								
Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Bureau of General Services							i de la compañía de l	
Union Station								
Union Station Annex Roof Replacement	0	288,882	160,485	0	0	0	0	160,485
Union Station Bldg Renovation	0	0	0	0	0	1,500,000	1,500,000	3,000,000
Union Station Exterior Door Repair	0	0	0	0	63,000	0	0	63,000
Union Station Exterior Repairs	0	0	0	0	0	0	117,000	117,000
Union Station Repair Windows and	0	0	0	0	0	137,000	0	137,000
Union Station Replace Electrical	0	0	45,200	45,200	45,200	0	0	135,600
Total Union Station	0	288,882	205,685	45,200	108,200	1,637,000	1,617,000	3,613,085
Total Bureau of General Services	0	288,882	205,685	45,200	108,200	1,637,000	1,617,000	3,613,085
Total Community Development & Services	\$0	\$ 288,882	\$ 205,685	\$ 45,200	\$ 108,200	\$ 1,637,000	\$ 1,617,000 \$	3,613,085

Bu

PRO	IECT	DETAIL

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
nion Station								
Union Station Annex Roof Repl	acement						Area:	CC
								Repair/Mair
Project Description Replace roof at Union Station Annex.								
Funding Sources Bureau Revenues	0	288,882	160,485	0	0	0	0	160,48
Total Funding Sources	0	288,882	160,485	0	0	0	0	160,48
Project Costs								
Design/ProjMgmt	0	-,	0 160.485	0	0	0	• 0 0	160,48
Const/Equip Total Project Costs	0		160,485	0	0	0	0	160,48
Fund Level Costs	0	200,002	0	0	0	0	0	100,10
Oper & Maint Costs	0	0	0	0	0	0	0	
Union Station Bldg Renovation							Area:	C
							Objective(s):	Repair/Main Replacemen
Project Description								
Recent analysis identified significant sets need of renovation. There is substantial of elevator. The \$3,000,000 cost estimate in less if there are enough net rental revenu Station to the city and the region derive for the set of the reduction to the originate for the	deferred maintena icludes deferred n ues to fund some o rom its role as tran	Ince in major ar naintenance and or all of these it nsportation infra	eas: electrical a d the upgrade o ems by the time structure, the c	nd plumbing sy r replacement of renovation fun ity has applied	ystems, telecon of functionally of iding is obtaine	nmunication line bsolete system d. Because the	e system, restro s. Renovation o real usefulness	oms, and costs would be of Union
station. In order to provide time to find a								
Funding Sources								
·	0	0	0	0	0	1,500,000	1,500,000	3,000,000

Total Project Costs	0
Fund Level Costs	0
Oper & Maint Costs	0

n Station Exterior Door Repair	Area:	CC
		Repair/Maint

1,500,000

1,500,000

1,500,000

1,500,000

3,000,000

3,000,000

Project Description

Union

Design/ProjMgmt

This project will repair and refinish the existing deteriorated exterior brass and wood doors. Over decades of use by the public, the doors are in need of a complete overhaul to their locks, hinges, closers and finish.

Funding Sources								
Bureau Revenues	0	0	0	0	63,000	0	0	63,000
Total Funding Sources	0	0	0	0	63,000	0	0	63,000
Project Costs								
Design/ProjMgmt	0	0	0	0	10,900	0	0	10,900
Const/Equip	0	0	0	0	52,100	0	0	52,100
Total Project Costs	0	0	0	0	63,000	0	0	63,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

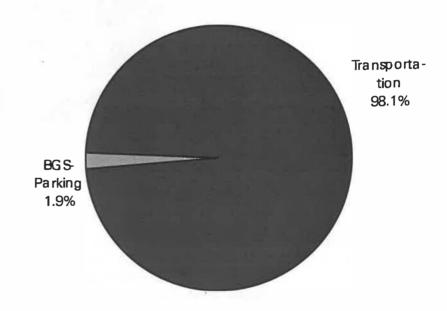
Bureau of General Services

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Jnion Station Exterior Repairs							Area:	cc
							Objective(s):	Repair/Main Mandated
Project Description This project will provide stone patching an at tower balcony; provide caulking as requ		t the exterior m	asonry at the e	xterior walls, clo	ock tower and c	himneys as neo	eded; repair loos	
Funding Sources Bureau Revenues	0	0	0	0	0	0	117,000	117,00
Total Funding Sources	. 0	0	0	0	0	0		
Project Coats Design/ProjMgmt	0	0	0	0	0	O	27,000	27,00
Const/Equip	0						-	
Total Project Costs	0	0	0	0	0	0	117,000	117,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	1.00
Inion Station Repair Windows a	and Awning	5					Area:	С
							Objective(s):	Repair/Mai Replaceme
Project Description The project will replace the deteriorated a Funding Sources Bureau Revenues	wnings and repa 0				0	127.000	0	197.00
Total Funding Sources	0							
Project Costs	Ū	-	Ŭ		, U	107,000		107,00
Design/ProjMgmt	0	0	0	0	0	26,800	0	26,80
Const/Equip	0	0	0	0	0	110,200	0 0	110,20
Total Project Costs	0	0	0	0	0	137,000	0 0	137,00
Fund Level Costs	0	0	0	C	0	C) 0	1
Oper & Maint Costs	0	0	0	C	0 0) C	0 0	1
Inion Station Replace Electrica	I						Area	c
							Objective(s):	Repair/Mair Replaceme
Project Description This project will provide new distribution p	anels and repla	ce deteriorated	and defective b	ranch circuits.				
Funding Sources								
Bureau Revenues	0	0	45,200	45,200	45,200	C) 0	135,60
Total Funding Sources	C	0 0	45,200	45,200	45,200) 🔬 🔿	135,60
Project Costs	_						_	
Design/ProjMgmt	0							
Const/Equip Total Project Costs								· · ·
Fund Level Costs				-				
Oper & Maint Costs	C) 0) () () () () (

Transportation and Parking

SERVICE AREA OVERVIEW

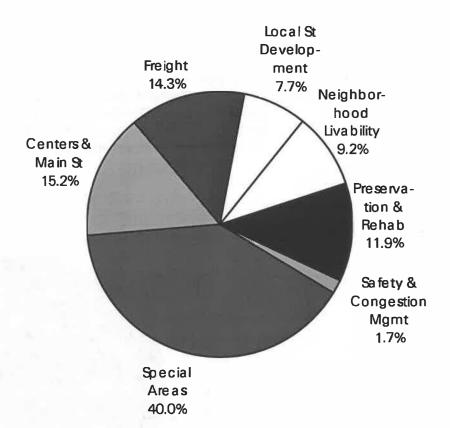
The Transportation and Parking service area reflects the activities of two bureaus: the Portland Office of Transportation (PDOT) and OMF's General Services's Parking Division. For FY 2003-04, the service area's capital budget totals over \$47.4 million, or 17.4 percent of the total CIP budget. The FY 2004-08 budget is approximately \$127 million.



OFFICE OF TRANSPORTATION

Portland Transportation projects comprise 98 percent of the FY 2003-04 Service Area CIP budget and total approximately \$46.5 million. The budget for the five-year CIP planning period is about \$120.8 million. Portland Transportation projects are budgeted in the following capital programs: Centers and Main Streets, Freight, Local Street Development, Neighborhood Livability, Preservation and Rehabilitation, Safety and Congestion

Management and Special Projects.



Centers and Main Streets Program

The FY 2003-04 CIP budget for this program is about \$7.1 million or 15.2 percent of the Transportation CIP budget. This program provides for projects which support high-priority areas of the Region 2040 Growth Concept and require urban design and integration with adjacent development. Projects in this program support centers that provide access to a variety of goods and services in a relatively small geographical area. Main street projects support a high level of pedestrian and bike amenities and are further supported by transit links between centers.

Freight Program

The Freight program is budgeted for \$6.6 million in FY 2003-04. This program consists of capital projects which benefit freight corridors in and around the City of Portland while working to inhibit truck encroachment into neighborhoods. Major projects include the Columbia/Killingsworth Connection at \$4.4 million and the North Lombard Overcrossing at \$1.3 million.

Neighborhood Livability ProgramThe FY 2003-04 budget for this program is nearly \$4.3 million. This program includes projects that enhance neighborhood livability by creating safer local streets and accessibility to neighborhood destinations.Preservation and Rehabilitation ProgramThe FY 2003-04 budget for this program is nearly \$5.5 million. This program provides for the maintenance and rehabilitation of existing transportation assets at their current and future service levels.Safety and Congestion Managment ProgramThe FY 2003-04 budget for this program is over \$816,000. This program includes projects that address safety deficiencies in transportation system and spot congestion problems.Special Projects ProgramThe Special Projects program is budgeted for \$18.6 million in FY 2003-04. This program provides for large-scale transportation objective, or those which have regional transportation significance. Major projects include Smart Meters for Downtown at \$2.7 million, and Streetcar: Riverplace Extension at \$13.2 million.
Rehabilitation Programprovides for the maintenance and rehabilitation of existing transportation assets at their current and future service levels.Safety and Congestion Managment ProgramThe FY 2003-04 budget for this program is over \$816,000. This program includes projects that address safety deficiencies in transportation system and spot congestion problems.Special Projects ProgramThe Special Projects program is budgeted for \$18.6 million in FY 2003-04. This program provides for large-scale transportation improvements which benefit a specific geographical area or transportation objective, or those which have regional transportation significance. Major projects include Smart Meters for Downtown at \$2.7 million, and Streetcar: Riverplace Extension at \$13.2
Managment Programincludes projects that address safety deficiencies in transportation system and spot congestion problems.Special Projects ProgramThe Special Projects program is budgeted for \$18.6 million in FY 2003-04. This program provides for large-scale transportation improvements which benefit a specific geographical area or transportation objective, or those which have regional transportation significance. Major projects include Smart Meters for Downtown at \$2.7 million, and Streetcar: Riverplace Extension at \$13.2
This program provides for large-scale transportation improvements which benefit a specific geographical area or transportation objective, or those which have regional transportation significance. Major projects include Smart Meters for Downtown at \$2.7 million, and Streetcar: Riverplace Extension at \$13.2
Transportation Sources of FundingThe primary sources of funding for Portland Transportation projects in FY 2003-04 are intergovernmental (41%), grants & donations (31%), and bureau revenues (7%).
Intergovernmental
The largest source of funding in FY 2003-04 is intergovernmental agreements with the Portland Development Commission, TriMet, the Port of Portland, and Multnomah County. The budget includes almost \$18.8 million, or 41 percent of the total revenue for FY 2003-04.
Grants and Donations
Federal, state, and local grants, plus developer contributions account for \$14.3 million of Transportation's funding in FY 2003-04.
Bureau Revenues
Bureau revenues account for nearly \$3.3 million in Transportation's funding for FY 2003-04.
Fund Balance
Fund balance or carryover is about \$711,489 in FY 2003-04.

System Development Charges

System development charges (SDCs) account for growth in the transportation system and are more than \$637,000 in FY 2003-04.

General Fund Discretionary Revenue

Transportation received \$400,000 in General Fund discretionary revenues in FY 2003-04 from the General Fund capital set-aside. This funding is for street lighting projects.

General Transportation Revenue

General Transportation Revenue (GTR) represents the City's share of gas tax revenues, local parking revenues, cash transfers, and fund balance. The bureau uses these funds to leverage additional money from the federal government, other jurisdictions, and the private sector. In addition, some revenues are derived from permit fees. The FY 2003-04 budget includes more than \$1.9 million in GTR, which is 4.3 percent of the total Transportation capital funding.

Revenue Bonds

Proceeds from revenue bonds are planned to be about \$3.9 million in FY 2003-04.

Service Charges and Fees

Transportation estimates about \$1.5 million in Service Charges and Fee revenues in FY 2003-04.

GENERAL SERVICES

The Parking Facilities Fund accounts for the operation and maintenance of six City-owned parking garages in Downtown Portland. The Facilities Services Division of General Services is responsible for capital projects in the garages. In FY 2003-04, over \$900,000 is budgeted for parking garage projects, primarily using garage revenues. The budget for FY 2004-08 is more than \$6.2 million.

This table summarizes the funding and costs by capital program for bureaus within this service area. Bureau Revised Adopted **Capital Plan Capital Program** FY 2002-03 FY 2003-04 FY 2004-05 FY 2005-06 FY 2006-07 FY 2007-08 5-Year Total Prior Years **Bureau of General Services Parking Facilities Funding Sources** 0 1,002,450 1,340,238 1,477,812 1,509,240 6,234,706 Others Financing 0 904.966 **Total Funding Sources** 0 904,966 1,340,238 1,477,812 1,509,240 6,234,706 0 1,002,450 **Project Costs** 1,599,320 0 306,850 447,670 0 226,016 265.984 Design/ProjMgmt 352.800 Site Acquisition 0 0 0 0 0 0 83,000 83,000 0 0 678,950 736,466 1,033,388 1,030,142 1,073,440 4,552,386 Const/Equip **Total Project Costs** 1,509,240 0 0 904,966 1,002,450 1,340,238 1,477,812 6,234,706 **Fund Level Costs** 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 **Oper & Maint Costs** 0 Office of Transportation **Centers and Main Streets Program Funding Sources** 800,000 150,000 0 0 150,000 Fund Balance 59,552 0 0 General Transportation Revenue 600,984 303,154 0 0 0 0 0 0 Grants/Donations 297.297 249.367 1.607.424 5.612.098 1,807,390 0 0 9.026.912 436,574 120,000 120.000 0 Intergovernmental 501,877 4,962,644 2,584,383 7,787,027 System Development Charges 326,440 183,328 355,771 4,912,719 1,500,000 843,329 0 7,611,819 **Total Funding Sources** 1,786,150 1,972,423 7,075,839 13,109,200 3,427,390 963,329 0 24,575,758 **Project Costs** Planning 455,813 403,236 678,968 10,000 0 87,800 0 776,768 Design/ProjMgmt 1,330,337 958,017 2,074,447 154,552 0 339,735 0 2,568,734 1,500 0 100,000 Site Acquisition 0 100,000 0 0 0 0 609.670 4,222,424 12,944,648 3.427.390 21,130,256 Const/Equip 535,794 0 **Total Project Costs** 1,786,150 1,972,423 7,075,839 13,109,200 3,427,390 963,329 0 24,575,758 **Fund Level Costs** 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 **Oper & Maint Costs Freight Program Funding Sources** 370,000 0 0 0 370,000 **Fund Balance** 0 0 0 General Transportation Revenue 66,262 0 0 0 0 0 0 0 3,635,078 Grants/Donations 176,725 0 4,633,229 6,641,254 5,964,396 0 20,873,957 649.412 2.410.544 1.528.998 0 1,534,411 Intergovernmental 5,413 0 0 System Development Charges 851,264 1,059,375 1,753,358 3,862,894 161,883 1,572,275 113,172 85,725 **Total Funding Sources** 3,982,819 4,491,755 7,700,629 7,717,754 26,641,262 1,054,282 6,645,399 85,725 **Project Costs** 68.000 0 444,252 0 0 68.000 0 0 Planning Design/ProjMgmt 610,030 1,180,108 842,702 774,955 0 0 0 1,617,657 Site Acquisition 0 5,076 3,581,559 3,579,800 0 0 0 7,161,359 Const/Equip 0 2,797,635 2,221,138 137,000 7,700,629 7,649,754 85,725 17,794,246 **Total Project Costs** 1.054.282 3.982.819 6,645,399 4,491,755 7.700.629 7.717.754 85,725 26,641,262 **Fund Level Costs** 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 **Oper & Maint Costs**

This table summarizes the funding and costs by capital program for bureaus within this service area.

Bureau		Revised	Adopted		Capita	al Plan		
Capital Program	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Local Street Development Program		1.1.1						
Funding Sources								
Bureau Revenues	1.272.067	904,290	956.972	427,766	197,076	202,988	209,078	1,993,880
General Transportation Revenue	400,755	•	176,496			-		922,65
Intergovernmental	114,402		900,000	0		-		
Service Charges and Fees	884,334		1,534,286	1,351,104	1,398,104	1,447,304	-	7,216,30
Total Funding Sources	2,671,558		3,567,754	1,959,226	1,779,550			11,032,83
Project Costs	_,,	2,010,020	0,001,101	.,,	1,110,000	.,,	1,001,100	11,002,00
Planning	148,705	165,414	141,796	136,405	140,863	145,060	149,019	713,14
Design/ProjMgmt	822,654		•	899,081	682,983			4,149,36
Site Acquisition	0		14,000	14,400	•			74,40
Const/Equip	1,700,199	-,	2,270,648	909,340	•			6,095,93
Total Project Costs	2,671,558		3,567,754	1,959,226				11,032,83
Fund Level Costs	0	-	0	0	-			
Oper & Maint Costs	0	0	51,248	51,248	51,248	51,248	51,248	256,24
Neighborhood Livability Program								
Funding Sources								
Bureau Revenues	0	0	0	152,017	0	0	0	152,01
General Transportation Revenue	31,597	148,812	100,000	150,000	200,000	100,000	100,000	650,00
Grants/Donations	0	38,664	17,509	0	0	0	0	17,50
Intergovernmentai	0	2,359,242	3,980,562	5,061,308	3,920,590	0	0	12,962,46
System Development Charges	56,854	0	168,152	248,641	0		0	3,449,04
Total Funding Sources	88,451	2,546,718	4,266,223	5,611,966	4,120,590	3,132,254	100,000	17,231,03
Project Costs								
Planning	11,425	33,843	74,413	15,000	15,000	15,000	15,000	134,41
Design/ProjMgmt	61,897	61,571	1,245,052	1,090,217	623,700	1,399,253	22,500	4,380,72
Site Acquisition	0		0					
Const/Equip	15,129	2,439,304	2,946,758	4,374,099	3,481,890	1,684,535	62,500	12,549,78
Total Project Costs	88,451	2,546,718	4,266,223	5,611,966				17,231,03
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
Preservation and Rehabilitation Program								
Funding Sources								
Bureau Revenues	0	0	245,000	50,000	0	0	0	295,00
Fund Balance	10,725	92,798	41,489	0	0	0	0	41,48
General Fund Discretionary	450,000	350,000	400,000	400,000	400,000	400,000	400,000	2,000,00
General Transportation Revenue	351,159	652,337	1,523,962	815,000	670,000	670,000	670,000	4,348,96
Grants/Donations	785,000	660,310	3,035,030	2,834,918	1,377,209	0	0	7,247,15
Intergovernmentai	1,236	110,000	110,000	0	0	0	0	110,00
Revenue Bonds	0	50,000	175,000	50,000	0	0	0	225,00
Total Funding Sources	1,598,120	1,915,445	5,530,481	4,149,918	2,447,209	1,070,000	1,070,000	14,267,60
Project Costs								
Planning	4,444	48,000	35,000	35,000	35,000	35,000	35,000	175,00
Design/ProjMgmt	1,168,676	1,134,203	860,618	305,718	90,000	90,000	90,000	1,436,33
Site Acquisition	0							
Const/Equip	425,000							
Total Project Costs	1,598,120							
Fund Level Costs	C	0	0	0	0	0	0	
Oper & Maint Costs	C	0	0	0	0	0	0	
•	-	•				•		

This table summarizes the funding and costs by capital program for bureaus within this service area.

Bureau		Revised	Adopted		Capita	al Plan		
Capital Program	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Safety and Congestion Management F	program							
Funding Sources								
Fund Balance	0	0	150,000	0	0	0	0	150,00
General Transportation Revenue	272,177	0	74,780	0	53,043	0	0	127,82
Grants/Donations	1,435,421	349,486	591,854	750,000	0	0	0	1,341,85
System Development Charges	0	100,000	0	0	291,936	0	0	291,93
Total Funding Sources	1,707,598	449,486	816,634	750,000	344,979	0	0	1,911,61
Project Costs								
Planning	0	0	0	10,000	41,936	0	0	51,93
Design/ProjMgmt	1,707,598	449,486	80,000	20,000	100,000	0	0	200,00
Const/Equip	0	0	736,634	720,000	203,043	0	0	1,659,6
Total Project Costs	1,707,598	449,486	816,634	750,000	344,979	0	0	1,911,6
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
Special Projects Program								
Funding Sources								
Bureau Revenues	0	0	3,000,000	0	0	0	0	3,000,00
General Transportation Revenue	90,532	141,000	113,150	334,644	372,587	521,455	517,113	1,858,9
Grants/Donations	2,271,689	1,742,830	4,442,669	1,100,539	906,797	321,580	0	6,771,5
Intergovernmental	27,781	120,320	7,349,450	0		0	0	7,349,4
Revenue Bonds	0	3,172,000	3,692,500	2,440,000	0	0	0	6,132,50
Total Funding Sources	2,390,002	5,176,150	18,597,769	3,875,183	1,279,384	843,035	517,113	25,112,48
Project Costs								
Planning	83,813	720,000	388,150	25,000	25,000	25,000	25,000	488,15
Design/ProjMgmt	284,243	419,683	668,871	334,370	333,370	166,685	0	1,503,29
Const/Equip	2,021,946	4,036,467	17,540,748	3,515,813	921,014	651,350	492,113	23,121,03
Total Project Costs	2,390,002	5,176,150	18,597,769	3,875,183	1,279,384	843,035	517,113	25,112,48
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
-								

This table summarizes capital costs by geographic area for bureaus within this service area.

Bureau		Revised	Adopted		Capita	l Plan		
Geographic Area	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Fransportation and Parking								
Bureau of General Services								
Central City	0	0	904,966	1,002,450	1,340,238	1,477,812	1,509,240	6,234,706
Total Bureau of General Services	0	0	904,966	1,002,450	1,340,238	1,477,812	1,509,240	6,234,706
Office of Transportation								
All Area	259,285	4,564,242	5,574,378	1,925,977	1,248,791	1,399,443	1,401,191	11,549,780
Central City	3,017,902	1,935,478	2,442,636	2,301,460	1,944,410	1,705,849	1,748,391	10,142,746
East	1,164,554	25,000	22,098	0	0	0	0	22,098
North	2,077,790	4,870,225	2,740,683	1,232,539	932,290	1,116,956	0	6,022,468
Northeast	1,177,554	4,617,637	12,017,677	15,136,591	15,065,640	7,837,754	85,725	50,143,387
Northwest	1,016,437	1,088,911	5,661,569	5,145,338	857,010	400,000	400,000	12,463,917
Southeast	1,441,181	1,612,981	3,462,412	2,976,219	926,590	2,047,049	0	9,412,270
Southwest	1,141,458	207,095	14,578,646	5,229,124	125,000	1,058,158	25,000	21,015,928
Total Office of Transportation	11,296,161	18,921,569	46,500,099	33,947,248	21,099,731	15,565,209	3,660,307	120,772,594
Total Transportation and Parking	\$ 11,296,161	\$ 18,921,569	\$ 47,405,065	\$ 34,949,698	\$ 22,439,969	\$ 17,043,021	\$ 5,169,547	\$127,007,300

This table summarizes project costs by the capital programs of the bureaus within this service area.

Capital Program		Revised	Adopted		Capits	al Plan		
Project	Prior Years			FY 2004-05	FY 2005-06		FY 2007-08	5–Year Tota
Bureau of General Services								
Parking Facilities								
10th & Yamhill - Elevator Upgrade &	0	0	0	0	0	742,000	0	742,000
10th & Yamhill - Repair & Paint Common	0	0	31,000	0	0	0	0	31,000
10th and Yamhill - Clean and Seal Exterior	0	0	185,000	0	0	0	0	185,000
10th and Yamhill - Derust/Repaint Steel	0	0	0	0	266,000	0	0	266,000
10th and Yamhill - Repair Second Floor	0	0	0	132,000	0	0	0	132,000
10th and Yamhill - Waterproof and Seal	0	0	133,000	0	0	0	0	133,000
1st & Jefferson - Repair 3rd & 4th Level	0	0	0	0	0	0	154,000	154,000
1st & Jefferson - Replace Top Level	0	0	0	167,000	0	0	0	167,000
1st and Jefferson - Clean & Seal Exterior	0	0	0	0	297,000	- 0	0	297,000
3 rd & Alder - Replace 2nd Level Traffic-	0	0	0	30,450	119,550	0	0	150,000
3rd & Alder-Install Top Level Traffic-	0	0	170,000	0	0	0	0	170,000
3rd & Alder-Replace HVAC Cooling Tower	0	0	0	0	158,688	73,312	0	232,000
3rd and Alder - Clean and Seal Exterior	0	0	0	200,000	0	0	0	200,000
4th & Yamhill - Clean and Waterproof	0	0	107,000	0	0	0	0	107,000
4th & Yamhill - Install Top Level Traffic-	0	0	0	155,000	0	0	0	155,000
4th & Yamhill - Repair 2nd Level Traffic-	0	0	109,000	0	0	0	0	109,000
4th and Yamhill - Clean and Seal Exterior	0	0	0	0	310,000	0	0	310,000
Naito and Davis - Clean, Paint & Seal	0	0	0	0	0	0	149,000	149,000
Naito and Davis - Paint Stairwells, Metal	0	0	0	0	189,000	0	0	189,000
Naito and Davis - Repair Second Floor	0	0	0	0	0	100,000	101,000	201,000
Obryant Square Garage - Replace Drip	0	0	80,000	0	0	0	0	80,000
System Wide - Design Program for	0	0	77,000	0	0	0	0	77,000
System Wide - Install Closed Circuit TV	0	0	0	0	0	262,500	262,500	525,000
System Wide - Lighting Upgrades	0	0	12,966	150,000	0	300,000	734,740	1,197,706
System Wide - Replace Awning Covers	0	0	0	0	0	0	108,000	108,000
System Wide - Restripe Parking Stalls	0	0	0	92,000	0	0	0	92,000
System Wide - Restroom ADA Upgrades	0	0	0	76,000	0	0	0	76,000
Total Parking Facilities	0	0	904,966	1,002,450	1,340,238	1,477,812	1,509,240	6,234,706
Total Bureau of General Services	0	0	904,966	1,002,450	1,340,238	1,477,812	1,509,240	6,234,706
Office of Tranaportation								
Centers and Main Streets Program								
3rd & 4th Streetscape, NW	14,879	298,681	2,612,294	1,600,000	0	0		4,212,294
Alberta: MLK-33rd, NE	582,508	800,000	100,000	0	0	0	0	100,000
Bertha Court, SW	135,277	93,940	111,000	0	0	0	0	111,000
Broadway Streetscape, NW	0	0	200,000	500,000	0	0	0	700,000
Couch/Naito Ped Crossing, NW	0	0	200,000	0	0	0	0	200,000
Cully Blvd: Prescott-Killingsw	0	0	0	0	0	463,329	0	463,329
Division Fastlink, SE	0	0	0	0	0	150,000	0	150,000
East Lents	0	0	25,000	0	0	0	0	25,000
Foster Road TGM, SE	0	88,145	0	0	0	230,000	0	230,000
Gateway: 102nd Ave, SE, NE	0	0	725,448	54,552	0	0	0	780,000
Gateway:Proj Implementation,NE	0	0	0	0	1,500,000	0	0	1,500,000
Hawthorne: 20th-55th, SE	741,322	211,531	451,031	182,253	12,000	0	0	645,284
Lloyd District Improvements,NE	0	0	750,000	0	0	0	0	750,000
MLK Streetscape Asst Prog, NE	0	122,893	111,878	111,928	120,000	120,000	0	463,806
N Macadam: Bond Ave, SW	149,138	0	980,169	357,000	0	0	0	1,337,169
N Macadam: Development Asst,SW	163,026	15,000	10,758	4,792,124	0	0	0	4,802,882
Sandy Blvd: 13th-47th, NE	0	342,233	548,261	5,511;343	1,795,390	0	0	7,854,994
Tacoma St: 6th-21st, SE	0	0	250,000	0	0	0	0	250,000
Total Centers and Main Streets Pro-	1,786,150	1,972,423	7,075,839	13,109,200	3,427,390	963,329	0	24,575,758
Freight Program						<u>2</u> 1		
Clark/105th/Hoiman, NE	150,794	276,082	943,124	0	0	0	0	943,124
Col/Killingsworth E Conn, NE	444,252	562,187	4,424,261	4,354,755	7,700,629	7,649,754	85,725	24,215,124
Columbia Blvd/MLK Blvd, NE	0 459,236	0 3,144,550	0	0	0	68,000	0	68,000
Lombard Overcrossing, N			1,278,014	137,000	0	0	0	1,415,014

This table summarizes project costs by the capital programs of the bureaus within this service area.

	Capital Program		D			· ·			
	Capital Program		Revised	Adopted		Capita			_
_	Project	Prior Years	FY 2002–03	FY 2003–04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
	Total Freight Program	1,054,282	3,982,819	6,645,399	4,491,755	7,700,629	7,717,754	85,725	26,641,262
	Local Street Development Program								
	13th Ave: Johnson-Quimby, NW	0	0	494,823	236,433	0	0	0	731,256
	Comm/Industrial Street Prgm,CW	480,402	610,300	774,198	743,828	768,729	794,706	818,763	3,900,224
	Deficiency Corrections Prgm,CW	192,158	50,000	50,000	50,000	50,000	50,000	50,000	250,000
	HCD Street Design, NI	0	0	1,869	1,845	1,903	1,960	2,019	9,596
	LID Street Design, NI	0	102,500	183,969	189,488	195,173	201,028	207,059	976,717
	Minor Permit Streets Prgm, CW	305,081	195,884	250,834	201,624	208,689	215,996	223,348	1,100,491
	Pine/119th LID/HCD, SE	107,513	776,790	254,213	0	0	0	0	254,213
	Pre-LID Street Design, NI	0	,	30,000	30,000	30,000	30,000	30,000	150,000
	Rosemont, N	1,164,554	25,000	22,098	0	0	0	0	22,098
	Subdivision Street Program, CW	297,789	443,421	577,981	472,900	488,836	505,809	513,822	2,559,348
	Substandard Street Program,CW	9,659	34,633	27,769	33,108	36,220	39,338	42,458	178,893
	Union Station/6th Ave Extens	114,402	610,000	900,000	0	0	0	0	900,000
	Total Local Street Development Pro-	2,671,558	2,878,528	3,567,754	1,959,226	1,779,550	1,838,837	1,887,469	11,032,836
	Neighborhood Livability Program								
	Bikeway Network Completion, CW	25,215	71,307	50,000	50,000	50,000	50,000	50,000	250,000
	Capitol Hwy: Mult-T. Ferry, SW	0	0	0	0	0	120,000	0	120,000
	Corbett Traffic Phase III, SW	6,382	0	0	50,000	100,000	0	0	150,000
	Foster at Barbara Welch, SE	0	0	0	0	0	1,000,000	0	1,000,000
	HEP Proj: Powell,82nd,102nd,SE	0	66,042	17,509	0	0	0	0	17,509
	Interstate Livability Project	0	0	60,000	0	0	0	0	60,000
	Kerby/I-405, N	0	-	0	0	0	795,376		795,376
	Lents Improvements, SE	56,854		1,680,235	2,486,966	914,590	667,049	0	5,748,840
	MLK Corridor Engr & Const, NE	0		2,408,479	2,975,000	3,006,000	0		8,389,479
	Multnomah Blvd/Garden Home, SW	0	-	0	0	0	449,829	0	449,829
	Ped Crossing Projects, CW	0	50,127	50,000	50,000	50,000	50,000	50,000	250,000
	Total Neighborhood Livability Program	88,451	2,546,718	4,266,223	5,611,966	4,120,590	3,132,254	100,000	17,231,033
	Preservation and Rehabilitation Program	m							
	23rd: Burnside-Lovejoy, NW	0	27,000	224,282	155,718	250,000	0	: O	630,000
	Bybee Blvd Over McLoughlin, SE	4,444	154,556	634,043	307,000	· · 0	0	0	941,043
	ESA Culvert Replacement	<u> </u>	50,000	420,000	100,000	0	0	0	520,000
	Johnson Cr Blvd: 32nd-45th, SE	531,048	315,917	175,381	0	0	0	0	175,381
	MLK Viaduct	61,070	20,500	22,890	15,000	4,128	0	0	42,018
	Naito Pkwy: Market-Davis,SW,NW	551,558	413,230	860,170	423,187	179,460	0	· 0	1,462,817
	NE 33rd Over Columbia SI, NE	0	25,000	71,446	423,503	933,621	0	0	1,428,570
	NE 33rd Over Lombard & UPPR, NE	0	30,000	1,810,000	1,655,510	10,000	0	0	3,475,510
	Signal Communication System	0			100,000	100,000	-		500,000
	Signal Reconstruction, NI	0			570,000	570,000		570,000	2,850,000
	Street Light for Streetcar Ext	450,000		-	400,000	400,000			2,000,000
	SW Champlain Semi Viaduct, SW	0			0				242,269
	Total Preservation and Rehabilitation	1,598,120	1,915,445	5,530,481	4,149,918	2,447,209	1,070,000	1,070,000	14,267,608
	Safety and Congestion Management Pr	-							
	Citywide ITS, CW	0			0	•			
	ITS Signal System Upgrade, NI	C							
	MLK ITS Corridor, NE	0	-						
	NE Lombard @ Portsmouth HEP, N	0				-			
	NE Sandy (37-43) HEP, NE	0			0				-
	NE Sandy @ 57th HEP, NE	0			0		-		
	NW Bridge @ Germantown HEP, NW	0		-		-			
	Tea-21 Signal Priority-Ph2, CW	1,707,598							
	Total Safety and Congestion Manage-	1,707,598	449,486	816,634	750,000	344,979	0	0	1,911,613
	Special Projects Program Greeley/Interstate Bikeway, N	C	69,531	10,469	0	0	0	0	10,469
	HOPE VI @ Columbia Villa, N								•
	Interstate Ave Station Plans	83,813							
	Incolate Ave Station Flans	03,013	90,000	88,150	0	0	U		00,10

City of Portland, Oregon - FY 2003-04 Adopted Budget

This table summarizes project costs by the capital programs of the bureaus within this service area.

Capital Program		Revised	Adopted		Capita	l Plan		
Project	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
MTIP/OTIA Program Match Fund	0	0	0	309,644	347,587	496,455	492,113	1,645,799
Smart Meters for Downtown	0	3,172,000	2,697,500	610,000	0	0	0	3,307,500
Smart Meters for Lloyd District	0	0	325,000	0	0	0	0	325,000
Smart Meters for NW	0	0	670,000	1,830,000	0	0	0	2,500,000
Streetcar: Riverplace Ext, SW	0	25,000	13,229,450	25,000	25,000	25,000	25,000	13,329,450
Sunset Highway Support, SW	687,635	33,155	5,000	5,000	0	0	0	10,000
Tri-Met Streamline, CW	0	130,320	120,000	0	0	0	0	120,000
Total Special Projects Program	2,390,002	5,176,150	18,597,769	3,875,183	1,279,384	843,035	517,113	25,112,484
Total Office of Transportation	11,296,161	18,921,569	46,500,099	33,947,248	21,099,731	15,565,209	3,660,307	120,772,594
otal Transportation and Parking	\$ 11,296,161	\$ 18,921,569	\$ 47,405,065	\$ 34,949,698	\$ 22,439,969	\$ 17,043,021	\$ 5,169,547	\$127,007,300

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
arking Facilities	w							
10th & Yamhill - Elevator U	ograde & Extensi	on					Area:	C
							Objective(s):	Repair/Mai
								Mandate
								Expansio
Project Description The four hydraulic elevators at this the top two floors of the garage. Th Floors.	garage must be upgrac is project scheduled fo	led due to new r FY 07 would ir	State Elevator i nstall new hydra	regulatory requi aulic jacks with	rements. The PVC liners and	elevators at this extend two of the section of the	garage also do he elevators to t	not extend t he 6th and 7
Funding Sources								
Others Financing	0	0	0	0	0	742,000	0	742,0
Total Funding Sources	0	0	0	0	0	742,000	0	742,0
Project Costs								
Design/ProjMgmt	0	0	0	0	0	173,400	0	173,4
Const/Equip	0	0	0	0	0	-		568,6
Total Project Costs	0	0	0	0	0	742,000	0	742,0
Fund Level Costs	0	0	0	0	0	-		
Oper & Maint Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
10th & Vamhill - Renair & P	aint Common Wa	alle & Restr	00ms				A	c
10th & Yamhill - Repair & P	aint Common Wa	alls & Restro	ooms				Area:	(Repair/Ma
Project Description In FY 04, a concrete sealer and wa				m floor to ceilin	g to seal agains	st contamination		Repair/Ma
Project Description In FY 04, a concrete sealer and wa Funding Sources	terproofing will be appl	ied on all stairw	rell surfaces from				n, efflorescence	Repair/Ma and soil.
Project Description In FY 04, a concrete sealer and wa		ied on all stairw 0	rell surfaces from 31,000	0	0	0	n, efflorescence 0	Repair/Ma and soil. 31,0
Project Description In FY 04, a concrete sealer and wa Funding Sources Others Financing Total Funding Sources	terproofing will be appl	ied on all stairw	rell surfaces from 31,000		0	0	n, efflorescence 0	Repair/Ma and soil. 31,0
Project Description In FY 04, a concrete sealer and wa Funding Sources Others Financing Total Funding Sources Project Costs	terproofing will be appl 0	ied on all stairw 0 0	ell surfaces from 31,000 31,000	0	0	0	n, efflorescence 0 0	Repair/Ma and soil. 31,0 31,0
Project Description In FY 04, a concrete sealer and wa Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt	terproofing will be appl	ied on all stairw 0 0	rell surfaces from 31,000 31,000 7,300	0 0 0	0 0 0	0	n, efflorescence 0 0 0	Repair/Ma and soil. 31,0 31,0 7,3
Project Description In FY 04, a concrete sealer and wa Funding Sources Others Financing Total Funding Sources Project Costs	terproofing will be appl 0 0 0 0 0 0	ied on all stairw 0 0 0 0 0	rell surfaces from 31,000 31,000 7,300 23,700	0 0 0 0	0	0,0000	n, efflorescence 0 0 0 0 0	Repair/Ma and soil. 31,0 31,0 7,3 23,7
Project Description In FY 04, a concrete sealer and wa Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	terproofing will be appl 0 0 0 0 0 0 0	ied on all stairw 0 0 0 0 0 0	rell surfaces from 31,000 31,000 7,300 23,700 31,000	0 0 0 0	0 0 0 0 0	0 0 0 0	n, efflorescence 0 0 0 0 0	Repair/Ma and soil. 31,0 31,0 7,3 23,7
Project Description In FY 04, a concrete sealer and wa Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	terproofing will be appl 0 0 0 0 0 0 0 0 0 0	ied on all stairw 0 0 0 0 0 0 0 0	rell surfaces from 31,000 31,000 7,300 23,700 31,000 0	0 0 0 0 0 0			n, efflorescence 0 0 0 0 0 0 0	Repair/Ma and soil. 31,0 31,0 7,3 23,7
Project Description In FY 04, a concrete sealer and wa Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	terproofing will be appl 0 0 0 0 0 0 0	ied on all stairw 0 0 0 0 0 0 0 0	rell surfaces from 31,000 31,000 7,300 23,700 31,000 0	0 0 0 0 0 0			n, efflorescence 0 0 0 0 0 0 0	Repair/Ma and soil. 31,0 31,0 7,3 23,7
Project Description In FY 04, a concrete sealer and wa Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	terproofing will be appl 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ied on all stairw 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rell surfaces from 31,000 31,000 7,300 23,700 31,000 0 0	0 0 0 0 0 0			n, efflorescence 0 0 0 0 0 0 0 0	Repair/Ma and soil. 31,0 31,0 7,3 23,7 31,0
Project Description In FY 04, a concrete sealer and wa Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	terproofing will be appl 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ied on all stairw 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rell surfaces from 31,000 31,000 7,300 23,700 31,000 0 0	0 0 0 0 0 0			n, efflorescence 0 0 0 0 0 0 0	Repair/Ma and soil. 31,0 31,0 7,3 23,7 31,0
Project Description In FY 04, a concrete sealer and wa Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs 10th and Yamhill - Clean ar	terproofing will be appl 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ied on all stairw 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rell surfaces from 31,000 31,000 7,300 23,700 31,000 0 0	0 0 0 0 0 0			n, efflorescence 0 0 0 0 0 0 0 0	Repair/Ma and soil. 31,0 31,0 7,5 23,7 31,0
Project Description In FY 04, a concrete sealer and war Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs 10th and Yamhill - Clean ar Project Description This project, scheduled for FY 04,	terproofing will be appl 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ied on all stairw 0 0 0 0 0 0 0 0 0 0 8 7	rell surfaces from 31,000 31,000 7,300 23,700 31,000 0 0 asonar				n, efflorescence 0 0 0 0 0 0 0 0	Repair/Ma and soil. 31,0 31,0 7,3 23,7 31,0
Project Description In FY 04, a concrete sealer and war Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs 10th and Yamhill - Clean ar Project Description This project, scheduled for FY 04, Funding Sources	terproofing will be appl 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ied on all stairw 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rell surfaces from 31,000 7,300 23,700 31,000 0 31,000 0 asonar	0 0 0 0 0 0 0 0 0	o 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	n, efflorescence 0 0 0 0 0 0 0 0 Area:	Repair/Ma and soil. 31,0 31,0 7,3 23,7 31,0 (Repair/Ma
Project Description In FY 04, a concrete sealer and war Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs 10th and Yamhill - Clean ar Project Description This project, scheduled for FY 04, 4 Funding Sources Others Financing	iterproofing will be appl 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ied on all stairw 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rell surfaces from 31,000 7,300 23,700 31,000 0 31,000 0 asonar aler coat to the 185,000	0 0 0 0 0 0 0 0 0 0 0	o o o o o o o o o o o o o o o o o o o	0 0 0 0 0 0 0 0 0	n, efflorescence 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Ma and soil. 31,0 31,0 7,3 23,7 31,0 Repair/Ma
Project Description In FY 04, a concrete sealer and war Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs 10th and Yamhill - Clean an Project Description This project, scheduled for FY 04, Funding Sources Others Financing Total Funding Sources	terproofing will be appl 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ied on all stairw 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rell surfaces from 31,000 7,300 23,700 31,000 0 31,000 0 asonar aler coat to the 185,000	0 0 0 0 0 0 0 0 0 0 0	o o o o o o o o o o o o o o o o o o o	0 0 0 0 0 0 0 0	n, efflorescence 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Ma and soil. 31,0 31,0 7,3 23,7 31,0 Repair/Ma
Project Description In FY 04, a concrete sealer and war Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs 10th and Yamhill - Clean an Project Description This project, scheduled for FY 04, Funding Sources Others Financing Total Funding Sources Project Costs	terproofing will be appl 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ied on all stairw 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rell surfaces from 31,000 31,000 7,300 23,700 31,000 0 asonar aler coat to the 185,000 185,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0	n, efflorescence 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Ma and soil. 31,0 31,0 7,3 23,7 31,0 (Repair/Ma 185,0 185,0
Project Description In FY 04, a concrete sealer and wa Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs 10th and Yamhill - Clean ar Project Description This project, scheduled for FY 04, Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt	terproofing will be appl 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ied on all stairw 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rell surfaces from 31,000 31,000 7,300 23,700 31,000 0 asonar aler coat to the 185,000 185,000 42,900	exterior mason		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n, efflorescence 0 0 0 0 0 0 0 0 0 0 Area: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Ma and soil. 31,0 31,0 7,3 23,7 31,0 (Repair/Ma 185,0 185,0 185,0 42,9
Project Description In FY 04, a concrete sealer and war Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs 10th and Yamhill - Clean ar Project Description This project, scheduled for FY 04, Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	terproofing will be appl 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ied on all stairw 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rell surfaces from 31,000 31,000 7,300 23,700 31,000 0 asonar aler coat to the 185,000 185,000 42,900 142,100	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ry surfaces of t	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n, efflorescence 0 0 0 0 0 0 0 0 0 0 Area: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Ma and soil. 31,0 31,0 7,3 23,7 31,0 (Repair/Ma 185,0 185,0 185,0 185,0 185,0 185,0
Project Description In FY 04, a concrete sealer and wa Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs 10th and Yamhill - Clean ar Project Description This project, scheduled for FY 04, Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt	terproofing will be appl 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ied on all stairw 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rell surfaces from 31,000 31,000 7,300 23,700 31,000 0 asonar aler coat to the 185,000 185,000 42,900 142,100	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ry surfaces of t	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n, efflorescence 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Ma and soil. 31,0 31,0 7,3 23,7 31,0 (Repair/Ma 185,0 185,0 142,9 142,1

Oper & Maint Costs

L

		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
10th and Yamhill - Derust/F	Repaint Steel Dec	king					Area:	CC Repair/Main
Project Description								Topaninan
This FY 06 project will derust, pres replaced periodically to preserve th							ng paint coating	needs to be
Funding Sources								
Others Financing	0	0	0	0	266,000	0	0	266,000
Total Funding Sources	0	0	0	0	266,000	0	0	266,00
Project Costs								
Design/ProjMgmt	0	0	0	0	62,000	0	0	62,000
Const/Equip	0	0	0	0	204,000	0	0	204,000
Total Project Costs	0	0	0	0	266,000	0		266,00
Fund Level Costs	0	0	0	0	0	0		(
	-	-	-	-	-	_	-	_
Oper & Maint Costs	0	0	0	0	0	0	0	(
0th and Yamhill - Repair S	econd Floor Decl	king					Area:	CC
								Repair/Mair
Project Description This project scheduled for FY 05 w membrane must be replaced/repair components of the parking garage. Funding Sources	red on a regular schedu	le to prevent wa	ater from seepir	ng into the occup	ied spaces be	low and from d		e. The
This project scheduled for FY 05 w membrane must be replaced/repair components of the parking garage. Funding Sources Others Financing	red on a regular schedu The leaking of the wat	le to prevent wa er through the o 0	ater from seepir deck may cause 0	ng into the occup e damage to the 132,000	bied spaces be tenant spaces 0	low and from d below. 0	lamaging the str	e. The uctural 132,000
This project scheduled for FY 05 w membrane must be replaced/repair components of the parking garage. Funding Sources Others Financing Total Funding Sources	red on a regular schedu The leaking of the wat	le to prevent wa er through the o	ater from seepir deck may cause	ng into the occup a damage to the	ied spaces be tenant spaces	low and from d below.	lamaging the str	e. The uctural 132,000
This project scheduled for FY 05 w membrane must be replaced/repair components of the parking garage. Funding Sources Others Financing Total Funding Sources Project Costs	red on a regular schedu The leaking of the wat 0 0	le to prevent wa er through the o 0 0	ater from seepir deck may cause 0 0	ag into the occup a damage to the 132,000 132,000	vied spaces be tenant spaces 0 0	low and from d below. 0 0	lamaging the str 0 0	e. The uctural 132,000 132,000
This project scheduled for FY 05 w membrane must be replaced/repair components of the parking garage. Funding Sources Others Financing Total Funding Sources Project Costs Deslgn/ProjMgmt	red on a regular schedu The leaking of the wat 0 0	le to prevent wa er through the o 0 0	ater from seepir deck may cause 0 0 0	ng into the occup e damage to the 132,000 132,000 31,300	ied spaces be tenant spaces 0 0 0	low and from d below. 0 0	lamaging the str	e. The uctural 132,000 132,000 31,300
This project scheduled for FY 05 w membrane must be replaced/repair components of the parking garage. Funding Sources Others Financing Total Funding Sources Project Costs	red on a regular schedu The leaking of the wat 0 0 0	le to prevent wa er through the o 0 0 0 0	ater from seepir deck may cause 0 0 0 0	ng into the occup e damage to the 132,000 132,000 31,300 100,700	vied spaces be tenant spaces 0 0 0 0	low and from d below. 0 0 0 0	lamaging the str 0 0 0 0	e. The uctural 132,000 132,000 31,300 100,700
This project scheduled for FY 05 w membrane must be replaced/repair components of the parking garage. Funding Sources Others Financing Total Funding Sources Project Costs Deslgn/ProjMgmt Const/Equip Total Project Costs	red on a regular schedu The leaking of the wat 0 0 0 0	le to prevent wa er through the o 0 0 0 0 0	ater from seepin deck may cause 0 0 0 0 0 0	ng into the occup e damage to the 132,000 132,000 31,300 100,700 132,000	ied spaces be tenant spaces 0 0 0 0 0	low and from d below. 0 0 0 0	lamaging the str	e. The uctural 132,000 132,000 31,300 100,700 132,000
This project scheduled for FY 05 w membrane must be replaced/repair components of the parking garage. Funding Sources Others Financing Total Funding Sources Project Costs Deslgn/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	red on a regular schedu The leaking of the wat 0 0 0 0 0 0 0	le to prevent wa er through the o 0 0 0 0 0 0 0	ater from seepir deck may cause 0 0 0 0 0 0 0 0	ng into the occup e damage to the 132,000 132,000 31,300 100,700 132,000 0	bied spaces be tenant spaces 0 0 0 0 0 0 0 0	low and from d below. 0 0 0 0 0 0 0 0 0	lamaging the str 0 0 0 0 0 0 0	e. The uctural 132,000 132,000 31,300 100,700 132,000 (
This project scheduled for FY 05 w membrane must be replaced/repair components of the parking garage. Funding Sources Others Financing Total Funding Sources Project Costs Deslgn/ProjMgmt Const/Equip Total Project Costs	red on a regular schedu The leaking of the wat 0 0 0 0	le to prevent wa er through the o 0 0 0 0 0	ater from seepin deck may cause 0 0 0 0 0 0	ng into the occup e damage to the 132,000 132,000 31,300 100,700 132,000	ied spaces be tenant spaces 0 0 0 0 0	low and from d below. 0 0 0 0	lamaging the str	e. The uctural 132,000 132,000 31,300 100,700 132,000 (
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This project scheduled for FY 05 w membrane must be replaced/repair components of the parking garage. Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Oth and Yamhill - Waterpro Project Description In FY 04, a concrete sealer and wat Funding Sources Others Financing Total Funding Sources Project Costs	red on a regular schedu The leaking of the wat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	le to prevent wa er through the o 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ater from seepir Jeck may cause 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ng into the occup e damage to the 132,000 132,000 31,300 100,700 132,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vied spaces be tenant spaces 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	low and from d below. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	amaging the str 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e. The uctural 132,000 132,000 132,000 132,000 132,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
This project scheduled for FY 05 w membrane must be replaced/repair components of the parking garage. Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Oth and Yamhill - Waterprot Project Description In FY 04, a concrete sealer and wat Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	red on a regular schedu The leaking of the wat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	le to prevent wa er through the o 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ater from seepir Jeck may cause 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ng into the occup e damage to the 132,000 132,000 31,300 100,700 132,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	bied spaces be tenant spaces 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	low and from d below. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	lamaging the str 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e. The fuctural 132,000 132,000 31,300 100,700 132,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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Capital Improvement Plan — Transportation and Parking Bureau of General Services

PROJECT DETAIL

		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
st & Jefferson - Repair 3rd & 4	th Level Dec	king					Area:	C Repair/Mair
Project Description This FY 08 project will replace/repair porti repaired on a regular schedule to prevent The leaking of the water through the deck	water from seep	ing into the occ	upied spaces b	elow and from				e replaced/
Funding Sources								
Others Financing	0	0	0	0	0	0	154,000	154,00
Total Funding Sources	0	0	0	0	0	0	154,000	154,00
Project Costs				14				
Design/ProjMgmt	0	0	0	0	0	0	35,500	35,50
Const/Equip	0	0	0	0	0	0	118,500	118,50
Total Project Costs	0	0	0	0	0	0	154,000	154,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
st & Jefferson - Replace Top L	evel Decking	1					Area:	C
								Repair/Mai
Project Description								
This project, planned for FY 05, will repair entire garage must be repaired/replaced								
This project, planned for FY 05, will repair entire garage must be repaired/replaced spaces below. Funding Sources	to prevent water	from damaging	the structural c	omponents of t	he parking gara	ge and possibl	y seeping into t	he occupied
This project, planned for FY 05, will repair entire garage must be repaired/replaced spaces below. Funding Sources Others Financing	to prevent water f	from damaging	the structural c	omponents of t	he parking gara 0	ge and possibl	y seeping into t	he occupied 167,00
This project, planned for FY 05, will repair entire garage must be repaired/replaced spaces below. Funding Sources Others Financing	to prevent water	from damaging	the structural c	omponents of t	he parking gara 0	ge and possibl	y seeping into t	he occupied 167,00
This project beschiption This project, planned for FY 05, will repair entire garage must be repaired/replaced spaces below. Funding Sources Others Financing Total Funding Sources Project Costs	to prevent water f	from damaging 0 0	the structural c 0 0	167,000	he parking gara 0 0	ge and possibl 0 0	y seeping into t 0 0	he occupied 167,00 167,00
This project, planned for FY 05, will repair entire garage must be repaired/replaced spaces below. Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt	to prevent water f	from damaging	the structural c 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	he parking gara 0 0 0	ge and possibl 0 0 0	y seeping into t 0 0 0	he occupied 167,00 167,00 39,00
This project, planned for FY 05, will repair entire garage must be repaired/replaced spaces below. Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	to prevent water f	from damaging	the structural c 0 0 0 0 0 0	00000000000000000000000000000000000000	he parking gara 0 0 0	ge and possibl 0 0	y seeping into t 0 0 0	167,00 167,00 167,00 39,00 128,00
This project, planned for FY 05, will repair entire garage must be repaired/replaced spaces below. Funding Sources Others Financing Total Funding Sources Project Costs	to prevent water f	from damaging 0 0 0 0 0 0 0 0 0 0 0 0 0	the structural c 0 0 0 0 0 0	00000000000000000000000000000000000000	he parking gara 0 0 0 0 0	ge and possibl 0 0 0	y seeping into t 0 0 0 0 0	167,00 167,00 167,00 39,00 128,00
This project, planned for FY 05, will repair entire garage must be repaired/replaced spaces below. Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	to prevent water f	from damaging 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the structural c 0 0 0 0 0 0 0 0	omponents of t 167,000 167,000 39,000 128,000 167,000	he parking gara 0 0 0 0 0 0	ge and possibl 0 0 0 0 0	y seeping into t 0 0 0 0 0 0 0	167,00 167,00 167,00 39,00 128,00 167,00

1st and Jefferson - Clean & Seal Exterior Brick and Masonry

Repair/Maint

Area:

СС

Project Description Cleaning and sealing the exterior of the building is necessary every several years to maintain the structural integrity and appearance of the building by preventing damage due to water intrusion. The schedule would have this procedure performed next in FY 06.

-								
Funding Sources								
Others Financing	0	0	0	0	297,000	0	0	297,000
Total Funding Sources	 0	0	0	0	297,000	0	0	297,000
Project Costs								
Design/ProjMgmt	0	0	0	0	69,500	0	0	69,500
Const/Equip	0	0	0	0	227,500	0	0	227,500
Total Project Costs	0	0	0	0	297,000	0	0	297,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005–06	FY 2006-07	FY 2007-08	5-Year Tota
rd 8 Alder Depless and	Level Troffic Dec	rine Memb						C
rd & Alder - Replace 2nd	Level Iranic-Dea	ring membi	rane				Area:	Repair/Mair
Project Description This project will replace/repair porti must be replaced/repaired on a reg parking garage. The leaking of the	ular schedule to preven	it water from se	eping into the o	ccupied spaces	below and from			on the ramps
Funding Sources								
Others Financing	0	0	0	30,450	119,550	0	0	150,00
Total Funding Sources	0	0	0	30,450	119,550	0	0	150,00
Project Costs								
Design/ProjMgmt	0			,	4,550	0		
Const/Equip Total Project Costs	0	0		0 30,450	115,000	0		
Fund Level Costs	0	0		30,430	119,550	0		
Oper & Maint Costs	0	0	_	0	0	0	-	
rd & Alder-Install Top Leve	el Traffic-Bearing	Membrane	•				Area:	C
• •	handan mankana far	4h = 4 = = (m = 0 = =		d				·
Project Description This FY 04 project will install traffic- must be installed to prevent water for								entire garage
This FY 04 project will install traffic- must be installed to prevent water fr Funding Sources			nts of the parkir	ng garage and p			pied spaces bel	entire garage ow.
This FY 04 project will install traffic- must be installed to prevent water f	rom damaging the struc	tural component	nts of the parkir 170,000		oossibly seeping	g into the occup	bied spaces bel 0	entire garage ow. 170,00
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs	rom damaging the struc 0 0	ctural component 0 0	nts of the parkir 170,000 170,000	ng garage and p 0	oossibly seeping 0 0	g into the occup 0 0	bied spaces bel 0 0	entire garage ow. 170,00
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt	rom damaging the struc 0 0 0	ctural component 0 0 0	nts of the parkir 170,000 170,000 39,700	ng garage and p 0 0 0	oossibly seeping 0 0 0	g into the occup 0 0 0	bied spaces bel	entire garage ow. 170,00 170,00 39,70
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	rom damaging the struc 0 0 0	otural component 0 0 0 0	nts of the parkir 170,000 170,000 39,700 130,300	ng garage and p 0 0 0 0 0	oossibly seeping 0 0 0 0	g into the occup 0 0 0 0 0	bied spaces bel 0 0 0 0	entire garage ow. 170,00 170,00 39,70 130,30
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	rom damaging the struc 0 0 0 0 0	ctural component 0 0 0 0 0	nts of the parkir 170,000 170,000 39,700 130,300 170,000	ng garage and p 0 0 0 0 0	ossibly seeping 0 0 0 0 0	g into the occup 0 0 0 0 0	bied spaces bel 0 0 0 0 0	entire garage ow. 170,00 170,00 39,70 130,30
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	rom damaging the struc 0 0 0	otural component 0 0 0 0	nts of the parkir 170,000 170,000 39,700 130,300 170,000	ng garage and p 0 0 0 0 0	oossibly seeping 0 0 0 0	g into the occup 0 0 0 0 0	bied spaces bel	entire garage ow. 170,00 170,00 39,70 130,30
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	rom damaging the struc 0 0 0 0 0 0 0 0 0 0 0 0 0	ctural component 0 0 0 0 0 0 0	nts of the parkin 170,000 170,000 39,700 130,300 170,000 0	ng garage and p 0 0 0 0 0 0 0 0 0	ossibly seeping 0 0 0 0 0 0 0	g into the occup 0 0 0 0 0 0 0	bied spaces bel	entire garage ow. 170,00 170,00 39,70 130,30 170,00
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	rom damaging the struc 0 0 0 0 0 0 0 0 0 0 0 0 0	ctural component 0 0 0 0 0 0 0	nts of the parkin 170,000 170,000 39,700 130,300 170,000 0	ng garage and p 0 0 0 0 0 0 0 0 0	ossibly seeping 0 0 0 0 0 0 0	g into the occur O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0	entire garage ow. 170,00 170,00 39,70 130,30 170,00 C
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	rom damaging the struc 0 0 0 0 0 0 0 0 0 0 0 0 0	ctural component 0 0 0 0 0 0 0	nts of the parkin 170,000 170,000 39,700 130,300 170,000 0	ng garage and p 0 0 0 0 0 0 0 0 0	ossibly seeping 0 0 0 0 0 0 0	g into the occur O O O O O O O O O O	bied spaces bel	entire garage ow. 170,00 170,00 39,70 130,30 170,00 C Repair/Mair
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	rom damaging the struc 0 0 0 0 0 0 0 0 0 0 0 0 0	ctural component 0 0 0 0 0 0 0	nts of the parkir 170,000 170,000 39,700 130,300 170,000 0 0	ng garage and p 0 0 0 0 0 0 0 0 0	ossibly seeping 0 0 0 0 0 0 0 0	g into the occur O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0	entire garage ow. 170,00 170,00 39,70 130,30 170,00 C Repair/Mair
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Oper & Maint Costs rd & Alder-Replace HVAC (Project Description This project replaces the existing co Funding Sources	rom damaging the struct	ctural component 0 0 0 0 0 0 0 0	nts of the parkir 170,000 170,000 39,700 130,300 0 0 0 0	ng garage and p 0 0 0 0 0 0 0	ossibly seeping 0 0 0 0 0 0 0 0	g into the occur 0 0 0 0 0 0 0	bied spaces bel 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	antire garage ow. 170,00 170,00 130,30 170,00 170,00 C Repair/Main Replacemen
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Oper & Maint Costs rd & Alder-Replace HVAC (Project Description This project replaces the existing co	rom damaging the struc 0 0 0 0 0 0 0 0 0 0 0 0 0	ctural component 0 0 0 0 0 0 0	nts of the parkir 170,000 170,000 39,700 130,300 170,000 0 0	ng garage and p 0 0 0 0 0 0 0 0 0	ossibly seeping 0 0 0 0 0 0 0 0	g into the occur O O O O O O O O O O	Died spaces bel 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	entire garage ow. 170,00 170,00 39,70 130,30 170,00 C Repair/Main Replacemen 232,00
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Oper & Maint Costs rd & Alder-Replace HVAC (Project Description This project replaces the existing co Funding Sources Others Financing	rom damaging the struct	ctural component 0 0 0 0 0 0 0 0 0 0 0	nts of the parkir 170,000 170,000 39,700 130,300 0 0 0 0 0	ng garage and p 0 0 0 0 0 0 0	158,688	g into the occur 0 0 0 0 0 0 0 0 0 73,312	Died spaces bel 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	entire garage ow. 170,00 170,00 39,70 130,30 170,00 C Repair/Mair Replacemen 232,00
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs rd & Alder-Replace HVAC (Project Description This project replaces the existing co Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt	rom damaging the struct	etural component 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nts of the parkir 170,000 170,000 39,700 130,300 0 0 0 0 0 0 0 0 0 0 0 0	ng garage and p 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g into the occur 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Died spaces bel 0 0 0 0 0 0 0 0 0 0 Area: 0 0 Djective(s): 0 0 0	ow. 170,00 170,00 39,70 130,30 170,00 C Repair/Main Replacement 232,00 232,00 54,30
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Oper & Maint Costs rd & Alder-Replace HVAC (Project Description This project replaces the existing co Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	rom damaging the struct	ctural components	nts of the parkir 170,000 170,000 39,700 130,300 0 0 0 0 0 0 0 0 0 0 0 0	ng garage and p 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g into the occur 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Died spaces bel 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	entire garage ow. 170,00 170,00 39,70 130,30 170,00 C Repair/Main Replacemen 232,00 232,00 54,30 177,70
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Oper & Maint Costs of & Alder-Replace HVAC Project Description This project replaces the existing co Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	rom damaging the struct	etural component 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nts of the parkir 170,000 170,000 39,700 130,300 0 0 0 0 0 0 0 0 0 0 0 0	ng garage and p 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g into the occur 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Died spaces bel 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	entire garage ow. 170,00 39,70 130,30 170,00 C Repair/Main Replacement 232,00 232,00
This FY 04 project will install traffic- must be installed to prevent water for Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Oper & Maint Costs rd & Alder-Replace HVAC (Project Description This project replaces the existing co Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	rom damaging the struct	ctural components	nts of the parkir 170,000 170,000 39,700 130,300 0 0 0 0 0 0 0 0 0 0 0 0	ng garage and p 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g into the occur 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	bied spaces bel 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	entire garage ow. 170,00 170,00 39,70 130,30 170,00 C Repair/Main Replacemen 232,00 232,00 54,30 177,70

Bureau of General Services

		Revised	Adopted		Capita	al Plan		
and the second sec	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Total
3rd and Alder - Clean and Se	eal Exterior Bric	k and Maso	nary				Area:	CC
								Repair/Maint
Project Description								
This project, scheduled for FY 05, w	ill consist of cleaning a	and applying a s	sealer coat to th	e exterior maso	onry surfaces o	f the building.		
Funding Sources								
Others Financing	0	0	0	200,000	0	0	0	200,000
Total Funding Sources	0	0	0	200,000	0	0	0	200,000
Project Costs								
Design/ProjMgmt	0	0	0	46,000	0	0	0	46,000
Const/Equip	0	0	0	154,000	0	0	0	154,000
Total Project Costs	0	0	0	200,000	0	0	0	200,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costa	0	0	0	0	0	0	0	0
								-
4th & Yamhill - Clean and Wa Project Description			the state and		opting the surf	and with a quita	Area:	Repair/Maint
Project Description The project, scheduled for FY 04, in by the application of a non-skid surfa	cludes removing dirt a	ccumulation on	the stairs and p	preparing and c	oating the surfa	ace with a suita		Repair/Maint
Project Description The project, scheduled for FY 04, in by the application of a non-skid surfa Funding Sources	cludes removing dirt a ace to the top of each	ccumulation on step.	-		· · · .		ble sealing mat	Repair/Maint erial, followed
Project Description The project, scheduled for FY 04, in by the application of a non-skid surfa	cludes removing dirt a	ccumulation on step.	107,000	preparing and c 0 0	0	0	ble sealing mat	Repair/Maint erial, followed 107,000
Project Description The project, scheduled for FY 04, in by the application of a non-skid surfa Funding Sources Others Financing Total Funding Sources	cludes removing dirt a ace to the top of each	ccumulation on step.	107,000	0	· · · .	0	ble sealing mat	Repair/Maint erial, followed 107,000
Project Description The project, scheduled for FY 04, in by the application of a non-skid surfa Funding Sources Others Financing Total Funding Sources Project Costa	cludes removing dirt a ace to the top of each 0 0	ccumulation on step. 0 0	107,000	0	0	0	ble sealing mat 0 0	Repair/Maint erial, followed 107,000 107,000
Project Description The project, scheduled for FY 04, in by the application of a non-skid surfa Funding Sources Others Financing Total Funding Sources	cludes removing dirt a ace to the top of each	ccumulation on step. 0 0	107,000 107,000 25,300	0	0	0 0 0	ble sealing mat 0 0 0	Repair/Maint erial, followed 107,000 107,000 25,300
Project Description The project, scheduled for FY 04, in by the application of a non-skid surfa Funding Sources Others Financing Total Funding Sources Project Costa Design/ProjMgmt	cludes removing dirt a ace to the top of each 0 0 0	ccumulation on step. 0 0 0 0 0	107,000 107,000 25,300 81,700	0	0	0 0 0 0	ble sealing mat 0 0 0 0 0	Repair/Maint erial, followed 107,000 107,000 25,300 81,700
Project Description The project, scheduled for FY 04, in by the application of a non-skid surfa Funding Sources Others Financing Total Funding Sources Project Costa Design/ProjMgmt Const/Equip	cludes removing dirt a ace to the top of each 0 0 0	ccumulation on step. 0 0 0 0 0 0	107,000 107,000 25,300 81,700 107,000	0	0 0 0 0	0 0 0 0	ble sealing mat 0 0 0 0 0 0	Repair/Maint erial, followed 107,000 107,000 25,300 81,700 107,000
Project Description The project, scheduled for FY 04, into by the application of a non-skid surfat Funding Sources Others Financing Total Funding Sources Project Costa Design/ProjMgmt Const/Equip Total Project Costs	cludes removing dirt a ace to the top of each 0 0 0 0 0	ccumulation on step. 0 0 0 0 0 0 0 0 0	107,000 107,000 25,300 81,700 107,000	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0	ble sealing mat 0 0 0 0 0 0	Repair/Maint erial, followed 107,000 107,000 25,300 81,700 107,000 0
Project Description The project, scheduled for FY 04, interproject, scheduled for FY 04, interpretended for FY 04, interpr	cludes removing dirt a ace to the top of each 0 0 0 0 0 0 0 0 0 0	ccumulation on step. 0 0 0 0 0 0 0 0 0 0 0 0 0 0	107,000 107,000 25,300 81,700 107,000 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	ble sealing mat 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Maint erial, followed 107,000 107,000 81,700 107,000 0 0
Project Description The project, scheduled for FY 04, interproject, scheduled for FY 04, interpretended for FY 04, interpr	cludes removing dirt a ace to the top of each 0 0 0 0 0 0 0 0 0 0	ccumulation on step. 0 0 0 0 0 0 0 0 0 0 0 0 0 0	107,000 107,000 25,300 81,700 107,000 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	ble sealing mat 0 0 0 0 0 0 0 0 0	Repair/Maint erial, followed 107,000 107,000 25,300 81,700 107,000 0 0 0 0 0
Project Description The project, scheduled for FY 04, im by the application of a non-skid surfa Funding Sources Others Financing Total Funding Sources Project Costa Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs 4th & Yamhill - Install Top Level	cludes removing dirt a ace to the top of each 0 0 0 0 0 0 0 0 0 0	ccumulation on step. 0 0 0 0 0 0 0 0 0 0 0 0 0 0	107,000 107,000 25,300 81,700 107,000 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	ble sealing mat 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Maint erial, followed 107,000 107,000 81,700 107,000 0 0
Project Description The project, scheduled for FY 04, interproject, scheduled for FY 04, interpretended for FY 04, interpr	cludes removing dirt a ace to the top of each 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ccumulation on step. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	107,000 107,000 25,300 81,700 107,000 0 0 ane	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	ble sealing mat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Main erial, followed 107,000 25,300 81,700 107,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Project Description The project, scheduled for FY 04, interproject, scheduled for FY 04, interproject, scheduled for FY 04, interproject Costs Project Costa Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs 4th & Yamhill - Install Top Level Project Description This project will install traffic-bearing	cludes removing dirt a ace to the top of each 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ccumulation on step. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	107,000 107,000 25,300 81,700 107,000 0 0 ane	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	ble sealing mat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Repair/Maint erial, followed 107,000 25,300 81,700 107,000 0 0 CC Repair/Maint

Others Financing	0	Ó	0	155,000	0	0	0	155,000
Total Funding Sources	0	0	0	155,000	0	0	0	155,000
Project Costa								
Design/ProjMgmt	0	0	0	41,300	0	0	0	41,300
Const/Equip	0	0	0	113,700	0	0	0	113,700
Total Project Costs	0	0	0	155,000	0	0	0	155,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

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		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
ith & Yamhill - Repair 2nd Leve	el Traffic-Bear	ina Membr	ane				Area:	C
····								Repair/Mair
Project Description								ropannian
This project, scheduled for FY 04, will inst traffic-bearing membrane for the ramp at possibly seeping into the occupied space	nd the 2nd level m							
Funding Sources								
Others Financing	0	0	109,000	0	0	0	0	109,00
Total Funding Sources	0	0	109,000	0	0	0	0	109,00
Project Costs								
Design/ProjMgmt	0	0	28,500	0	0	0	0	28,50
Const/Equip	0	0	80,500	0	0	0	0	80,50
Total Project Costs	0	0	109,000	0	0	0	0	109,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
Oper & maint Costs	0		0	0	0	0	0	
th and Yamhill - Clean and Sea	al Exterior Br	ick and Mag	sonary				Area:	С
			•					Repair/Mair
Funding Sources Others Financing	0	0	0	0	310,000	0	0	310,00
Total Funding Sources	0	0	0	0	310,000	0		
Project Costs						•	0	
Design/ProjMgmt	0	0				Ū	0	
		•	0	0	72,000	0	0	310,00
Const/Equip	0	0	0	0 0	72,000 238,000	-	-	310,00
Const/Equip Total Project Costs	0				-	0	0	310,00 72,00 238,00
		0	0	0	238,000	0	0	310,00 72,00 238,00 310,00
Total Project Costs	0	0	0	0	238,000 310,000	0 0	0 0	310,00 72,00 238,00 310,00
Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0	0 0 0 0	0 0 0	0 0 0	238,000 310,000 0	0 0 0 0 0	0 0 0 0	310,00 72,00 238,00 310,00
Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0	0 0 0 0	0 0 0	0 0 0	238,000 310,000 0	0 0 0 0 0	0 0 0 0 0	310,00 72,00 238,00 310,00
Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 8 Seal Exterio	0 0 0 7 Surfaces	0 0	0 0 0	238,000 310,000 0	0 0 0 0 0	0 0 0 0 0	310,00 72,00 238,00 310,00
Total Project Costs Fund Level Costs Oper & Maint Costs Jaito and Davis - Clean, Paint & Project Description This project includes cleaning the exterio Funding Sources	0 0 8 Seal Exterio r surfaces, sealing	0 0 0 r Surfaces	0 0 0 and painting ot	0 0 0	238,000 310,000 0 0	0 0 0 0 0 0	0 0 0 0 0 0 Area:	310,00 72,00 238,00 310,00 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Total Project Costs Fund Level Costs Oper & Maint Costs Jaito and Davis - Clean, Paint & Project Description This project includes cleaning the exterio	0 0 0 8 Seal Exterio	0 0 0 7 Surfaces	0 0	0 0 0	238,000 310,000 0	0 0 0 0 0	0 0 0 0 0	310,00 72,00 238,00 310,00 CC Repair/Mair
Total Project Costs Fund Level Costs Oper & Maint Costs Vaito and Davis - Clean, Paint & Project Description This project includes cleaning the exterio Funding Sources	0 0 8 Seal Exterio r surfaces, sealing	0 0 0 r Surfaces	0 0 0 and painting ot	0 0 0	238,000 310,000 0 0	0 0 0 0 0 0	0 0 0 0 0 0 Area:	310,00 72,00 238,00 310,00 CC Repair/Mair 149,00
Total Project Costs Fund Level Costs Oper & Maint Costs Jaito and Davis - Clean, Paint & Project Description This project includes cleaning the exterio Funding Sources Others Financing	0 0 & Seal Exterio r surfaces, sealing 0	0 0 0 r Surfaces the brickwork	0 0 0 and painting ot	0 0 0 her surfaces,	238,000 310,000 0 0	000000000000000000000000000000000000000	0 0 0 0 Area: 149,000	310,00 72,00 238,00 310,00 CC Repair/Mair 149,00
Total Project Costs Fund Level Costs Oper & Maint Costs Value of the state of th	0 0 & Seal Exterio r surfaces, sealing 0	0 0 0 r Surfaces the brickwork	0 0 0 and painting ot	0 0 0 her surfaces,	238,000 310,000 0 0	000000000000000000000000000000000000000	0 0 0 0 Area: 149,000	310,00 72,00 238,00 310,00 C(Repair/Mair 149,00 149,00
Total Project Costs Fund Level Costs Oper & Maint Costs laito and Davis - Clean, Paint & Project Description This project includes cleaning the exterio Funding Sources Others Financing Total Funding Sources Project Costs	0 0 8 Seal Exterio r surfaces, sealing 0 0	0 0 r Surfaces the brickwork 0 0	0 0 0 0 and painting ot 0	0 0 0 0 her surfaces. 0 0	238,000 310,000 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 Area: 149,000 149,000	310,00 72,00 238,00 310,00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Total Project Costs Fund Level Costs Oper & Maint Costs Value And Davis - Clean, Paint & Project Description This project includes cleaning the exterior Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt	0 0 2 Seal Exterio r surfaces, sealing 0 0	0 0 r Surfaces the brickwork 0 0	0 0 0 0 and painting ot 0 0	0 0 0 her surfaces. 0 0	238,000 310,000 0 0 0	0 0 0 0 0 0	0 0 0 0 0 Area: 149,000 149,000 35,300	310,00 72,00 238,00 310,00 CC Repair/Main 149,00 149,00 35,30 113,70
Total Project Costs Fund Level Costs Oper & Maint Costs Vaito and Davis - Clean, Paint & Project Description This project includes cleaning the exterio Funding Sources Others Financing Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 2 Seal Exterio r surfaces, sealing 0 0 0	0 0 r Surfaces the brickwork 0 0 0	0 0 0 0 0 and painting ot 0 0 0	0 0 0 0 her surfaces. 0 0 0	238,000 310,000 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 Area: 149,000 149,000 35,300 113,700	310,000 72,000 238,000 310,000 0 0 0 0 0 0 0 0 149,000 149,000 149,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Bureau of General Services

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		Revised	Adopted		Capita	al Plan		
and the state of the second	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Naito and Davis - Paint Stairwe	lls, Metal Sta	irs & Lobbi	ies				Area:	CC
								Repair/Main
Project Description								
The FY 06 project involves refurbishing the	he lobbies and sta	airwells by repa	airing, refinishing	and painting th	ne surfaces.			
Funding Sources								
Others Financing	0	0) 0	0	189,000	0	0	189,00
Total Funding Sources	0	0) 0	0	189,000	0	0	189,00
Project Costs								
Design/ProjMgmt	0) 0	0	44,500	0	0	44,50
Const/Equip	0	C) 0	0	144,500	0	0	
Total Project Costs	0	C) 0	0	189,000	0	0	189,00
Evend Level Cente	0	-				-		
Fund Level Costs	0	C) 0	0	0	0	0	
Oper & Maint Costs	0	C) 0	0	0	0	0	13
Naito and Davis - Repair Secon	d Floor Deck	Coating					Area:	с
•		J						Repair/Mair
Project Description								перанлиан
Funding Sources Others Financing	C	. c) 0	0	0	100,000	101,000	201,00
Total Funding Sources	0) C) 0	0	0	100,000	101,000	201,00
Project Costs								
Design/ProjMgmt	0) C) 0	0	0	47,000	0	47,00
Const/Equip	0	C) 0	0	0	53,000	101,000	154,00
Total Project Costs	0) C) 0	0	0	100,000	101,000	201,00
Fund Level Costs	C) 0	0	0	0	0	
Oper & Maint Coste	C) () 0	0	0			
Oper & Maint Costs	, i	, (, ,	0	0	0	0	
Obryant Square Garage - Repla	ce Drip Pans	6					Area	C
								Repair/Mair
Project Description								
This FY 04 project will replace the existin	ng drip pans and	reduce the likel	ihood of damag	ng vehicles par	ked in the gara	de:		
Funding Sources	• · · · ·		g		and and			
Others Financing	C		. 80,000	0	0	0	0	80,00
Total Funding Sources				0				
	L L	, (, 00,000	0	0	0	U	00,00
Project Costs	_		00.500	-		-	_	
Design/ProjMgmt	C) 20,500) 59,500	0	0		0	
Const/Equip	0		1 59.500		-			
Total Drainet Conta				0			C	59,50
Total Project Costs			0 80,000				C	59,50
Total Project Costs Fund Level Costs) (0	0	0	C	59,50 80,00
) (0 80,000	0	0	0	0 0 0	59,50 80,00

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		
2	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
ystem Wide - Design Pro	gram for Wayfindi	ing / Graphi	ics				Area:	cc
								Replacement
Project Description								
This CIP, scheduled for FY 04, will		ling aids are ne	eded, develop a	a program and o	design, and dev	elop an implem	nentation plan.	The wayfinding
is anticipated to be implemented in	n FY 04-05.							
Funding Sources							-	
Others Financing	0	0	77,000	0	0	0	0	77,000
Total Funding Sources	0	0	77,000	0	0	0	0	77,000
Project Costs								
Design/ProjMgmt	0	0	17,750	0	0	0	0	17,750
Const/Equip	0	0	59,250	0	0	0	0	59,250
Total Project Costs	0	0	77,000	0	0	0	0	77,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	C
ystem Wide - Install Clos	ed Circuit TV						Area:	cc
								Expansion
Project Description		r.)						
Project Description The project involves installing two	CCTV units composed (of a closed circu	uit TV and its va	ndal-proof bou	sing on each flo	or and in each	narane elevato	r for the five

Funding Sources								
Others Financing	0	0	0	0	0	262,500	262,500	525,000
Total Funding Sources	0	0	0	0	0	262,500	262,500	525,000
Project Costs								
Design/ProjMgmt	0	0	0	0	0	122,270	0	122,270
Const/Equip	0	0	0	0	0	140,230	262,500	402,730
Total Project Costs	0	0	0	0	0	262,500	262,500	525,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
System Wide - Lighting Upgrades	5						Area:	CC

Replacement

Project Description

Each of the garage lighting systems will be replaced with light fixtures that provide a whiter and brighter quality of light and cycle off, as needed, to extend fixture and lamp lifetimes. Improved lighting quality, intensity and color will bring a higher level of visibility and safety to the garage decks, elevatorlobbies and stairwells. The lighting improvements for the 3rd & Yamhill garage are planned to begin in FY 04 and finish in FY 05 to follow upon some other major maintenance planned for that facility. The CIP plan would have the rest of the garages receive lighting upgrades in FY 07 and FY 08.

Funding Sources								
Others Financing	0	0	12,966	150,000	0	300,000	734,740	1,197,706
Total Funding Sources	0	0	12,966	150,000	0	300,000	734,740	1,197,706
Project Costs								
Design/ProjMgmt	0	0	12,966	39,534	0	105,000	257,000	414,500
Const/Equip	0	0	0	110,466	0	195,000	477,740	783,206
Total Project Costs	0	0	12,966	150,000	0	300,000	734,740	1,197,706
Fund Level Costs	0	0	0	0	0	0	0	Ò
Oper & Maint Costs	0	0	0	0	0	0	0	0

Bureau of General Services

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
System Wide - Replace Av	wning Covers						Area:	CC
							Objective(s):	Repair/Mair Replacemen
Project Description								neplacemei
This project for FY 08 involves th garage system.	e fabrication and installati	ion of new canv	as covers on th	e existing awni	ng frames. The	e are a total of	36 awnings thro	ughout the
Funding Sources								
Others Financing	0	0	0	0	0	C	108.000	108,00
Total Funding Sources	0					C	108,000	108,00
Project Costa								
Design/ProjMgmt	0	0	0	0	0	c	25,000	25,00
Site Acquisition	0						-	83,00
Total Project Costs	0				0			
Fund Level Costs	0	-	•	-	-	-		100,00
	÷		-	-		-		
Oper & Maint Costs	0	0	0	0	0	C) 0	
ystem Wide - Restripe P	arking Stalls						Area:	c
	5							Repair/Ma
Project Description This FY 05 project would involve	cleaning oil drippings from	m all spaces, co	ollecting all was	tewater and rep	painting existing	spaces and c	ross-hatch area	6.
Funding Sources								
Others Financing	0	0	0	92,000	0) 0	92,0
Total Funding Sources	0	0	0	92,000	0	() 0	92,00
Project Costs								
Design/ProjMgmt	0	0	0	21,000	0) 0	21,0
Const/Equip	0	0	0	71,000	0		0 0	71,0
Total Project Costs	0	0 0) C	92,000	0) () 0	92,0
Fund Level Costs	0	0 0) C	0	0) () 0	
Oper & Maint Costs	0	0 0) C	0	0 0) (0 0	
System Wide - Restroom	ADA Upgrades						Area:	c
							Objective(s):	Repair/Ma
							Objective(s).	Replaceme Mandat
Project Description								
The garage restrooms donit mee faucets, pipe wraps under the sin								
Funding Sources								
Others Financing	C) () (76,000) 0) (0 0	76,0
Total Funding Sources	C) () () 76,000) 0) (0 0	76,0
Project Costs								
Design/ProjMgmt	C) () () 17,400) 0) (0 0	17,4
Const/Equip	C) () (58,600) () (0 0	58,6
Total Project Costs) () (76,000) ()	D 0	76,0
Fund Level Costs	C) () () () ()	0 0)
Oper & Maint Costs	c						0 0	
oper a manie costs	L. L.	, (, (, (, (,		

Office of Transportation

enters and Main Streets Program 3rd & 4th Streetscape, NW Project Description Construct streetscape improvements in Old To reconstruction, new street lights, and addition Funding Sources Intergovernmental Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Alberta: MLK-33rd, NE Project Description The project will design and construct street im improvements to help slow traffic, make the st street lighting, crossing improvements, transit	ōown/Chinatov	vn along 3rd & 4	4th Ave. betwe	en W Burnside	and NW Hoyt S	Street. The imp 0 0 0 0 0 0	FY 2007-08 Area: provements incl 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NV Repair/Mair ude sidewalk 4,212,29 4,212,29 212,29 4,000,00 4,212,29
3rd & 4th Streetscape, NW Project Description Construct streetscape improvements in Old Toreconstruction, new street lights, and addition Funding Sources Intergovernmental Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Alberta: MLK-33rd, NE Project Description The project will design and construct street imin provements to help slow traffic, make the st	nal landscapin 14,879 14,879 14,879 0 14,879 0 14,879 0	g and street fur 298,681 298,681 298,681 0 298,681 0 298,681 0	nishings. This 2,612,294 2,612,294 212,294 2,400,000 2,612,294 0	project is funde 1,600,000 1,600,000 0 1,600,000 0 0	od by PDC.	0 0 0 0 0 0	orovements incl * 0 0 0 0 0	Repair/Mair ude sidewalk 4,212,29 4,212,29 212,29 4,000,00 4,212,29
Project Description Construct streetscape improvements in Old Torreconstruction, new street lights, and addition Funding Sources Intergovernmental Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Alberta: MLK-33rd, NE Project Description The project will design and construct street im improvements to help slow traffic, make the st	nal landscapin 14,879 14,879 14,879 0 14,879 0 14,879 0	g and street fur 298,681 298,681 298,681 0 298,681 0 298,681 0	nishings. This 2,612,294 2,612,294 212,294 2,400,000 2,612,294 0	project is funde 1,600,000 1,600,000 0 1,600,000 0 0	od by PDC.	0 0 0 0 0 0	orovements incl * 0 0 0 0 0	Repair/Mair ude sidewalk 4,212,29 4,212,29 212,29 4,000,00 4,212,29
Construct streetscape improvements in Old To reconstruction, new street lights, and addition Funding Sources Intergovernmental Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Alberta: MLK-33rd, NE Project Description The project will design and construct street im improvements to help slow traffic, make the st	nal landscapin 14,879 14,879 14,879 0 14,879 0 14,879 0	g and street fur 298,681 298,681 298,681 0 298,681 0 298,681 0	nishings. This 2,612,294 2,612,294 212,294 2,400,000 2,612,294 0	project is funde 1,600,000 1,600,000 0 1,600,000 0 0	od by PDC.	0 0 0 0 0 0	* 0 0 0 0	4,212,29
Construct streetscape improvements in Old To reconstruction, new street lights, and addition Funding Sources Intergovernmental Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Alberta: MLK-33rd, NE Project Description The project will design and construct street im improvements to help slow traffic, make the st	nal landscapin 14,879 14,879 14,879 0 14,879 0 14,879 0	g and street fur 298,681 298,681 298,681 0 298,681 0 298,681 0	nishings. This 2,612,294 2,612,294 212,294 2,400,000 2,612,294 0	project is funde 1,600,000 1,600,000 0 1,600,000 0 0	od by PDC.	0 0 0 0 0 0	* 0 0 0 0	4,212,29 4,212,29 212,29 4,000,00 4,212,29
Intergovernmental Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Alberta: MLK-33rd, NE Project Description The project will design and construct street im improvements to help slow traffic, make the st	14,879 14,879 0 14,879 0	298,681 298,681 0 298,681 0	2,612,294 212,294 2,400,000 2,612,294 0	1,600,000 0 1,600,000 1,600,000 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	4,212,29 212,29 4,000,00 4,212,29
Intergovernmental Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Alberta: MLK-33rd, NE Project Description The project will design and construct street im improvements to help slow traffic, make the st	14,879 14,879 0 14,879 0	298,681 298,681 0 298,681 0	2,612,294 212,294 2,400,000 2,612,294 0	1,600,000 0 1,600,000 1,600,000 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	4,212,29 212,29 4,000,00 4,212,29
Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Alberta: MLK-33rd, NE Project Description The project will design and construct street im improvements to help slow traffic, make the st	14,879 0 14,879 0	298,681 0 298,681 0	212,294 2,400,000 2,612,294 0	0 1,600,000 1,600,000 0	0 0 0 0	0 0 0 0 0 0	0 0	212,29 4,000,00 4,212,29
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Alberta: MLK-33rd, NE Project Description The project will design and construct street im improvements to help slow traffic, make the st	0 14,879 0	0 298,681 0	2,400,000 2,612,294 0	1,600,000 1,600,000 0	0 0 0	0 0 0	0	4,000,00
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Alberta: MLK-33rd, NE Project Description The project will design and construct street im improvements to help slow traffic, make the st	0 14,879 0	0 298,681 0	2,400,000 2,612,294 0	1,600,000 1,600,000 0	0 0 0	0 0 0	0	4,000,00
Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Alberta: MLK-33rd, NE Project Description The project will design and construct street im improvements to help slow traffic, make the st	14,879 0	298,681 0	2,400,000 2,612,294 0	1,600,000	0	0	0	4,212,29
Total Project Costs Fund Level Costs Oper & Maint Costs Alberta: MLK-33rd, NE Project Description The project will design and construct street im improvements to help slow traffic, make the st	0	0	2,612,294 0	0	0	0	-	
Oper & Maint Costs Alberta: MLK-33rd, NE Project Description The project will design and construct street im improvements to help slow traffic, make the st					-		0	(
Oper & Maint Costs Alberta: MLK-33rd, NE Project Description The project will design and construct street im improvements to help slow traffic, make the st					0			
Alberta: MLK-33rd, NE Project Description The project will design and construct street im improvements to help slow traffic, make the st	0	Ū	0	0		0	0	
Project Description The project will design and construct street im improvements to help slow traffic, make the st					0	Ū	Ū	
The project will design and construct street im improvements to help slow traffic, make the st							Area:	N
The project will design and construct street im improvements to help slow traffic, make the st								Expansio
Funding Sources				istalled betwee	n June 2002 & - 0	June 2003. 0	0	100.00
Fund Balance	109.251	800,000 0	100,000 0	0	0	0	0	100,00
Intergovernmental	108,351 176,860	0	0	0	0	0	0	
General Transportation Revenue Grants/Donations	297,297	0	0	0	0	0	0	
Total Funding Sources	582,508	800,000	100,000	0	0	0	0	100,00
Project Costs	002,000	000,000	100,000	Ŭ	Ŭ		•	100,00
Planning	0	15,000	0	0	0	0	0	
Design/ProjMgmt	582,508	319,356	0	ů 0	ů 0	0	0	
Const/Equip	002,000	465,644	100,000	0	0	- 0	0	100,00
Total Project Costs	582,508	800,000	100,000	0	0	0	0	100,000
Fund Level Costs	0	0	0	0	0	0	0	, (
	_					-		
Oper & Maint Costs	0	0	0	0	0	0	0	(
Bertha Court, SW							Area:	SV
Project Description Addition of sidewalk and bike lane on east side	le of Bertha C	t from Vermont	to Capitol Hwy	Construction	from June 2003	to Sept 2003.	Water treatme	Expansion nt to be
incorporated in project.								
Funding Sources	66,483	0	0	0	0	0	0	(
Intergovernmental System Development Charges	68,794	93,940	83,400	0	0	0	0	83,400
Grante/Donations	00,754	55,540 0	27,600	0	0	0	0	27,600
Total Funding Sources	135,277	93,940		0	0	0	0	111,000
Project Costs	135,277	93,940	111,000	0	0	U	U	111,000
Planning	84,369	0	0	0	0	0	0	(
Design/ProjMgmt	50,908	72,807	0	0	0	0	0	(
Const/Equip	0	21,133	111,000	0	0	0	0	111,000
Total Project Costs	135,277	93,940	111,000	0	0	0	0	111,000
Fund Level Costs	0	00,040	0	0	0	0	0	(
	0	0	0	0	0	0	0	C

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		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tota
Broadway Streetscape, NW							Area:	NW
Project Description								Expansion
The NW Broadway Streetscape Plan will project was reommended by the NW Broa						en Burnside ar	nd the Broadwa	y Bridge. This
Funding Sources								
Intergovernmental	0	0	200,000	500,000	0	0	0	700,000
Total Funding Sources	0	0	200,000	500,000	0	0	0	
Project Costs								
Planning	0	0	200,000	0	0	0	0	200,000
Design/ProjMgmt	0	0	0	100,000	0	0	0	100,000
Const/Equip	0	0	0	400,000	0	0	0	400,000
Total Project Costs	0	0	200,000	500,000	0	· 0	0	700,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
ouch/Naito Ped Crossing, NW							Area:	NW
							Alta.	Efficiency
the pedestrian connection between Oldto								
Intergovernmental Total Funding Sources	0			0		0		
-	0	0	200,000	0	0	0	0	200,000
Project Costs		-	~~~~~					~~~~~
Design/ProjMgmt	0			0		0		
Const/Equip Total Project Costs	0			0	-	0		
	0	-		0	-	0		
Fund Level Costs	0	0	0	0	0	0	0	C
Oper & Maint Costs	0	0	0	0	0	0	0	C
Cully Blvd: Prescott-Killingsw							Area	SW
								Replacement
Project Description Project will plan, design, and reconstruct construct new traffic signal and intersection				anes and impro	ve access to tra	nsit. Project w	ill also plan, de	sign, and
Funding Sources								
System Development Charges	0		0	0	0	463,329	0	463,329
Total Funding Sources	0	0	0	0	0	463,329	0	463,329
Project Costs								
Planning	0	0	0	0	0	87.800	0	87.800

Funding Sources								
System Development Charges	0	0	0	0	0	463,329	0	463,329
Total Funding Sources	0	0	0	0	0	463,329	0	463,329
Project Costs								
Planning	0	0	0	0	0	87,800	0	87,800
Design/ProjMgmt	0	0	0	0	0	234,735	0	234,735
Const/Equip	0	0	0	0	0	140,794	0	140,794
Total Project Costs	0	0	0	0	0	463,329	0	463,329
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

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		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Division Fastlink, SE							Area:	SI
								Efficienc
Project Description Project will install new signals, lighting, l is higher frequency and reduced travel							odate Tri-met b	us service tha
Funding Sources System Development Charges	0	0	0	0	0	150,000	0	150,00
Total Funding Sources	0		0	0	0	150,000	0	150,00
Project Costs								
Design/ProjMgmt	0	0	0	0	0	30,000	0	30,00
Const/Equip	0	0	0	0	0	120,000	0	120,00
Total Project Costs	0	0	0	0	0	150,000	0	150,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
ast Lents							Area:	A
								Expansio
Project Description Develop and manage transportation wo	rk plan needed to s	support the prop	oosed land use	concept plans a	and neighborho	od livability goa	lls.	
Funding Sources								
Intergovernmental	0	0	25,000	0	0	0	0	25,00
Total Funding Sources	0	0	25,000	0	0	0	0	25,00
Project Costs								
Planning Total Project Costs	0	0	25,000	0	0	0	0	25,00
-	0	0	25,000	0	0	0	0	25,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
oster Road TGM, SE							Area:	SI
								Efficienc
Project Description This project will develop a transportation							public ROW or	n private
property that will complement each othe		on tor compact	mixeu-use and	pedestrian men				
Funding Sources Grants/Donations	0	88,145	0	0	0	0	0	
System Development Charges	0	00,140	0	0	0	230,000	0.	230,000
Total Funding Sources	0	88,145	0	0	0	230,000	0	230,000
Project Costs								
Planning	0	88,145	0	0	0	0	0	
Design/ProjMgmt	0	0	0	0	0	75,000	0	75,00
Const/Equip	0	0	0	0	0	155,000	0	155,00
	0	88,145	0	0	0	230,000	0	230,00
Total Project Costs	0							
Total Project Costs	0	0	0	0	0	0	0	C

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		Revised	Adopted		Capit	al Plan		
ALC: N. 1997	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Gateway: 102nd Ave, SE, NE							Area:	N
Project Description				4				Expansio
Survey, design, and engineer pedestrial	n and street improv	ements at NE/	SE 102nd betw	een NE Hancoo	k and SE Main	in the Gateway	Urban Renew	al Area.
Funding Sources								
Grants/Donations	0		-	49,097	0			702,00
Intergovernmental	0	0	72,545	5,455	0	0	0	78,00
Total Funding Sources	0	0	725,448	54,552	0	0	. 0	780,00
Project Costs								
Planning	0	0	170,000	0	0	0	0	170,00
Design/ProjMgmt	0	0	455,448	54,552	0	0	0	510,00
Site Acquisition	0	0	100,000	0	0	0	0	100,00
Total Project Costs	0	0	725,448	54,552	0	0	0	780,00
Fried Louis Coots		-		-		-		, 00,0
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0 0	0	
Gateway:Proj Implementation,								N
Galeway: Floj implementation,							Area:	
								Efficien
Funding Sources System Development Charges	0	0	0	0	1,500,000	0	0	1,500,0
Total Funding Sources	0	0	0	0	1,500,000	0	0	1,500,0
Project Costs								
Const/Equip	0	0	0	0	1,500,000	0	0	1,500,0
Total Project Costs	0	0	0	0	1,500,000	0	0	1,500,00
Fund Level Costs	0	0	0	0			0	
Oper & Maint Costs	C	0	0	0	0) 0	0	
Hawthorne: 20th-55th, SE							Area	
								Efficien
Project Description								LINCICI
Conduct planning, engineering and con	struction to develo	n nedestrian im	provements an	d safe nedestria	an crossings on	SF Hawthome	the project wi	li also exami
opportunities for bicycle enhancements							. the project in	
Funding Sources								
Grants/Donations	C	122,143	128,660	51,658	12,000) 0	0	192,3
General Transportation Revenue	424,124							
System Development Charges	257,646							
Fund Balance	59,552							
Total Funding Sources	741,322							
Project Costs	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	211,001	101,001	102,200	12,000	, .		010,20
Project Costs Planning	371,444	• 0) 0					
°	371,444			-				
Design/ProjMgmt Site Acquisition			-					
Const/Equip	.C 0							
Total Project Costs								
-	741,322						-	
Fund Level Costs	C) 0) 0	0 0	о С) () C	
Oper & Maint Costs	C) 0) 0) 0) C) () ()

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		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Lloyd District Improvements,NE							Area:	NE Repair/Maint
Project Description Transportation improvements in the Lloyd D	District ranging	from assistance	in funding the	Broadway Weic	ller Phase III LI	D, to Streetcar	planning	перанлімант
Funding Sources			750.000					750.000
Intergovernmental Total Funding Sources	0			0		0		750,000
Project Costs	0	0	750,000	0	0	0	0	750,000
Design/ProjMgmt	0	0	325,587	0	0	0	0	325,587
Const/Equip	0	0	424,413	0	0	0	0	424,413
Total Project Costs	0	0	750,000	0	0	0	0	750,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
MLK Streetscape Asst Prog, NE							Area:	NE
								Mandated
adopted by City Council. Funding Sources Intergovernmental	0	122,893	111,878	111,928	120,000	120,000	0	463,806
Total Funding Sources	0	122,893	111,878	111,928	120,000	120,000	0	463,806
Project Costs Const/Equip	0	122,893	111,878	111,928	120,000	120,000	0	463,806
Total Project Costs	0	122,893	111,878	111,928	120,000	120,000	0	463,806
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
N Macadam: Bond Ave, SW							Area:	SW
								Expansion
Project Description Construct Bond Ave between SW Bancroft a	and SW Gibbs	as part of ongoi	ing implementa	tion work in the	North Macada	m Urban Renev	val Area.	
Funding Sources								
Intergovernmental	149,138	0	980,169	357,000	0	0	0	1,337,169
Total Funding Sources	149,138	0	980,169	357,000	0	0	0	1,337,169
Project Costs Design/ProjMgmt	149,138	•	000.000	~		0		000 000
Const/Equip	149,138	0 0	223,282 756,887	0 357,000	0 0	0 0	0 0	223,282 1,113,887
Total Project Costs	149,138	0	980,169	357,000	0	0	0	1,337,169
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

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		Revised	Adopted		Capita	al Plan		
and the fail of the	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
N Macadam: Development Asst,	SW						Area:	SW
								Expansion
Project Description Assist PDC in evaluating and responding to	o development r	proposals in the	N Macadam D	istrict				
	o development p		N Macadam D	istrict.				
Funding Sources							-	
Intergovernmental	163,026		10,758	10,000	0		0	20,758
System Development Charges	0	0	0	4,782,124	0	0	0	4,782,124
Total Funding Sources	163,026	15,000	10,758	4,792,124	0	0	0	4,802,88
Project Costs								
Planning	0	15,000	10,758	10,000	0	0	0	20,75
Design/ProjMgmt	163,026		0	0	0	0	0	20,10
Const/Equip	0		0	4,782,124	0	0	0	4,782,12
Total Project Costs								
	163,026	15,000	10,758	4,792,124	0	0	0	4,802,88
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
Sandy Blvd: 13th-47th, NE	14						Area:	N
							Alca	Repair/Mair
Project Description								
This project will improve pavement condition pavement and create curb exposure to aid traffic patterns: impove pedestrian crossing Funding Sources	in stormwater of	drainage. This p	project will also					g confusing
pavement and create curb exposure to aid traffic patterns: impove pedestrian crossing Funding Sources General Transportation Revenue	in stormwater o g opportunities; 0	drainage. This p use curb extens 303,154	project will also sions to calm tra 0	affic; enhance t 0	ransit access; a 0	and use access	manag 0	
pavement and create curb exposure to aid traffic patterns: impove pedestrian crossing Funding Sources General Transportation Revenue Grants/Donations	in stormwater o g opportunities; 0	drainage. This p use curb extens 303,154 39,079	project will also sions to calm tra 0 548,261	affic; enhance t 0 5,511,343	ransit access; a 0 1,795,390	and use access 0 0	manag 0 0	7,854,99
pavement and create curb exposure to aid traffic patterns: impove pedestrian crossing Funding Sources General Transportation Revenue Grants/Donations Total Funding Sources	in stormwater o g opportunities; 0	drainage. This p use curb extens 303,154 39,079	project will also sions to calm tra 0	affic; enhance t 0	ransit access; a 0	and use access 0 0	manag 0 0	7,854,99
pavement and create curb exposure to aid traffic patterns: impove pedestrian crossing Funding Sources General Transportation Revenue Grants/Donations Total Funding Sources Project Costs	in stormwater o g opportunities; 0	draināge. This j use curb extens 303,154 39,079 342,233	project will also sions to calm tra 0 548,261 548,261	affic; enhance t 0 5,511,343 5,511,343	ransit access; a 0 1,795,390 1,795,390	and use access 0 0 0	manag 0 0 0	7,854,99 7,854,99
pavement and create curb exposure to aid traffic patterns: impove pedestrian crossing Funding Sources General Transportation Revenue Grants/Donations Total Funding Sources Project Costs Planning	in stormwater c g opportunities; 0 0 0 0	draināge. This j use curb extens 303,154 39,079 342,233 285,091	project will also sions to calm tra 0 548,261 548,261 273,210	affic; enhance t 0 5,511,343 5,511,343 0	ransit access; a 0 1,795,390 1,795,390 0	und use access 0 0 0 0	manag 0 0 0	7,854,99 7,854,99 273,21
pavement and create curb exposure to aid traffic patterns: impove pedestrian crossing Funding Sources General Transportation Revenue Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt	in stormwater c g opportunities; 0 0 0 0 0 0 0	drainage. This p use curb extens 303,154 39,079 342,233 285,091 57,142	project will also sions to calm tra 0 548,261 548,261 273,210 275,051	affic; enhance 1 0 5,511,343 5,511,343 0 0 0	ransit access; a 0 1,795,390 1,795,390 0 0 0	ind use access 0 0 0 0 0 0 0 0 0 0	manag 0 0 0 0 0 0 0	7,854,99 7,854,99 273,21 275,05
pavement and create curb exposure to aid traffic patterns: impove pedestrian crossing Funding Sources General Transportation Revenue Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip	in stormwater c g opportunities; 0 0 0 0 0 0 0	drainage. This p use curb extens 303,154 39,079 342,233 285,091 57,142 0	project will also sions to calm tra 548,261 548,261 273,210 275,051 0	affic; enhance 1 0 5,511,343 5,511,343 0 0 0 5,511,343	ransit access; a 0 1,795,390 1,795,390 0 0 1,795,390	ind use access 0 0 0 0 0 0 0 0 0 0 0 0 0	manag 0 0 0 0 0 0 0 0 0	7,854,99 7,854,99 273,21 275,05 7,306,73
pavement and create curb exposure to aid traffic patterns: impove pedestrian crossing Funding Sources General Transportation Revenue Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs	in stormwater c g opportunities; 0 0 0 0 0 0 0 0 0 0 0 0	draināge. This j use curb extens 303,154 39,079 342,233 285,091 57,142 0 342,233	broject will also sions to calm tra 0 548,261 548,261 273,210 275,051 0 548,261	affic; enhance t 0 5,511,343 5,511,343 0 0 5,511,343 5,511,343	ransit access; a 0 1,795,390 1,795,390 0 0 1,795,390 1,795,390	und use access 0 0 0 0 0 0 0 0 0 0 0	manag 0 0 0 0 0 0 0 0	7,854,99 7,854,99 273,21 275,05 7,306,7 3 7,854,99
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Office of Transportation

		Revised	Adopted	3	Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tot
reight Program								
Clark/105th/Holman, NE							Area:	
Project Description Upgrade Clark Road (between Glass I bikeways will be installed. The Port of spring of 2002. Clark Road will then p	Portland is extendin	g Alderwood Re	oad from it's ex	isting terminus	east of Internat	ional Parkway t	o Glass Plant F	
Funding Sources		0	070.000					070.00
Fund Balance	0 150,794	0	370,000	0	0	0	0	370,0
Intergovernmental Total Funding Sources		276,082	573,124					573,1
•	150,794	276,082	943,124	0	0	0	0	943,1
Project Costs								
Design/ProjMgmt	150,794	276,082	0	0	0	0	0	0.40.4
Const/Equip Total Project Costs	0	0	943,124	0	0	0	0	943,1
Jotal Project Costs	150,794	276,082	943,124	0	0	0	0	943,1
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
Col/Killingsworth E Conn, NE							Area:	I
<i>.</i>								Expansi
Identify, design, & construct improvement primary goal is to improve freight mobi							ngsworth, & I-2	05. While a
primary goal is to improve freight mobi Funding Sources Grants/Donations	lity, pedestrian, bicyc	cle, and transit a	3,581,559	the corridor wil 3,579,800	l also be addre 6,641,254	ssed. 5,964,396	0	19,767,0
primary goal is to improve freight mobi Funding Sources Grants/Donations Intergovernmental	lity, pedestrian, bicyc 0 444,252	cle, and transit a 0 562,187	3,581,559 842,702	the corridor wil 3,579,800 5,413	l also be addre 6,641,254 0	ssed. 5,964,396 0	0	19,767,0 848,1
primary goal is to improve freight mobi Funding Sources Grants/Donations	lity, pedestrian, bicyc	cle, and transit a	3,581,559	the corridor wil 3,579,800	l also be addre 6,641,254	ssed. 5,964,396	0	19,767,0 848,1 3,600,0
primary goal is to improve freight mobi Funding Sources Grants/Donations Intergovernmental System Development Charges	lity, pedestrian, bicyo 0 444,252 0	cle, and transit a 0 562,187 0	access through 3,581,559 842,702 0	the corridor wil 3,579,800 5,413 769,542	l also be addre 6,641,254 0 1,059,375	ssed. 5,964,396 0 1,685,358	0 0 85,725	19,767,0 848,1 3,600,0
primary goal is to improve freight mobi Funding Sources Grants/Donations Intergovernmental System Development Charges Total Funding Sources	lity, pedestrian, bicyo 0 444,252 0	cle, and transit a 0 562,187 0	access through 3,581,559 842,702 0	the corridor wil 3,579,800 5,413 769,542	l also be addre 6,641,254 0 1,059,375	ssed. 5,964,396 0 1,685,358	0 0 85,725	19,767,0 848,1 3,600,0
primary goal is to improve freight mobi Funding Sources Grants/Donations Intergovernmental System Development Charges Total Funding Sources Project Costs	0 444,252 0 444,252	21e, and transit a 0 562,187 0 562,187	3,581,559 842,702 0 4,424,261	the corridor wil 3,579,800 5,413 769,542 4,354,755	l also be addre 6,641,254 0 1,059,375 7,700,629	5,964,396 0 1,685,358 7,649,754	0 0 85,725 85,725	19,767,0 848,1 3,600,0 24,215,1
primary goal is to improve freight mobi Funding Sources Grants/Donations Intergovernmental System Development Charges Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition	0 444,252 0 444,252 444,252 444,252 0 0 0	0 562,187 0 562,187 0 562,187 0 562,187 0	3,581,559 842,702 0 4,424,261 0 842,702 3,581,559	the corridor wil 3,579,800 5,413 769,542 4,354,755 0 774,955 3,579,800	l also be addre 6,641,254 0 1,059,375 7,700,629 0 0 0 0	ssed. 5,964,396 0 1,685,358 7,649,754 0 0 0	0 0 85,725 85,725 0 0 0	19,767,0 848,1 3,600,0 24,215,1 1,617,6 7,161,3
primary goal is to improve freight mobi Funding Sources Grants/Donations Intergovernmental System Development Charges Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	lity, pedestrian, bicyd 0 444,252 0 444,252 444,252 0 0 0 0 0	2le, and transit a 0 562,187 0 562,187 0 562,187 0 0 0 0	3,581,559 842,702 0 4,424,261 0 842,702 3,581,559 0	the corridor wil 3,579,800 5,413 769,542 4,354,755 0 774,955 3,579,800 0	l also be addre 6,641,254 0 1,059,375 7,700,629 0 0 0 7,700,629	ssed. 5,964,396 0 1,685,358 7,649,754 0 0 7,649,754	0 0 85,725 85,725 0 0	19,767,0 848,1 3,600,0 24,215,1: 1,617,6: 7,161,3: 15,436,1!
primary goal is to improve freight mobi Funding Sources Grants/Donations Intergovernmental System Development Charges Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition	0 444,252 0 444,252 444,252 444,252 0 0 0	0 562,187 0 562,187 0 562,187 0 562,187 0	3,581,559 842,702 0 4,424,261 0 842,702 3,581,559	the corridor wil 3,579,800 5,413 769,542 4,354,755 0 774,955 3,579,800	l also be addre 6,641,254 0 1,059,375 7,700,629 0 0 0 0	ssed. 5,964,396 0 1,685,358 7,649,754 0 0 0	0 0 85,725 85,725 0 0 0	19,767,0 848,1 3,600,0 24,215,1 1,617,6 7,161,3 15,436,1
primary goal is to improve freight mobi Funding Sources Grants/Donations Intergovernmental System Development Charges Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	lity, pedestrian, bicyd 0 444,252 0 444,252 444,252 0 0 0 0 0	2le, and transit a 0 562,187 0 562,187 0 562,187 0 0 0 0	3,581,559 842,702 0 4,424,261 0 842,702 3,581,559 0	the corridor wil 3,579,800 5,413 769,542 4,354,755 0 774,955 3,579,800 0	l also be addre 6,641,254 0 1,059,375 7,700,629 0 0 0 7,700,629	ssed. 5,964,396 0 1,685,358 7,649,754 0 0 7,649,754	0 0 85,725 85,725 0 0 0 85,725	19,767,0 848,1 3,600,0 24,215,1 1,617,6 7,161,3 15,436,1
primary goal is to improve freight mobi Funding Sources Grants/Donations Intergovernmental System Development Charges Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs	lity, pedestrian, bicyd 0 444,252 0 444,252 444,252 0 0 0 0 444,252	0 562,187 0 562,187 0 562,187 0 562,187 0 0 562,187	3,581,559 842,702 0 4,424,261 0 842,702 3,581,559 0 4,424,261	the corridor wil 3,579,800 5,413 769,542 4,354,755 0 774,955 3,579,800 0 4,354,755	l also be addre 6,641,254 0 1,059,375 7,700,629 0 0 0 7,700,629 7,700,629	ssed. 5,964,396 0 1,685,358 7,649,754 0 0 0 7,649,754 7,649,754	0 0 85,725 85,725 0 0 0 85,725 85,725	19,767,0 848,1 3,600,0 24,215,1 1,617,6 7,161,3 15,436,1
primary goal is to improve freight mobi Funding Sources Grants/Donations Intergovernmental System Development Charges Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Msint Costs	lity, pedestrian, bicy 0 444,252 0 444,252 444,252 0 0 0 0 444,252 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 562,187 0 562,187 0 562,187 0 562,187 0 0 562,187 0 0	3,581,559 842,702 0 4,424,261 0 842,702 3,581,559 0 4,424,261 0	the corridor will 3,579,800 5,413 769,542 4,354,755 0 774,955 3,579,800 0 4,354,755 0	l also be addre 6,641,254 0 1,059,375 7,700,629 0 0 7,700,629 7,700,629 0	ssed. 5,964,396 0 1,685,358 7,649,754 0 0 7,649,754 7,649,754 0	0 0 85,725 85,725 0 0 0 85,725 85,725 0	19,767,0 848,1 3,600,0 24,215,1 1,617,6 7,161,3 15,436,1 24,215,1
primary goal is to improve freight mobi Funding Sources Grants/Donations Intergovernmental System Development Charges Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Msint Costs Columbia Blvd/MLK Blvd, NE	lity, pedestrian, bicy 0 444,252 0 444,252 444,252 0 0 0 0 444,252 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 562,187 0 562,187 0 562,187 0 562,187 0 0 562,187 0 0	3,581,559 842,702 0 4,424,261 0 842,702 3,581,559 0 4,424,261 0	the corridor will 3,579,800 5,413 769,542 4,354,755 0 774,955 3,579,800 0 4,354,755 0	l also be addre 6,641,254 0 1,059,375 7,700,629 0 0 7,700,629 7,700,629 0	ssed. 5,964,396 0 1,685,358 7,649,754 0 0 7,649,754 7,649,754 0	0 0 85,725 85,725 0 0 85,725 85,725 0 0 0	19,767,0 848,1 3,600,0 24,215,1 1,617,6 7,161,3 15,436,1 24,215,1
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primary goal is to improve freight mobi Funding Sources Grants/Donations Intergovernmental System Development Charges Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Msint Costs Columbia Blvd/MLK Blvd, NE Project Description Provide a right turn lane on NE Columt \$942,800. Funding Sources System Development Charges Total Funding Sources Project Costs Planning	lity, pedestrian, bicyd 0 444,252 0 444,252 444,252 0 0 444,252 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 562,187 0 562,187 0 562,187 0 562,187 0 0 562,187 0 0	access through 3,581,559 842,702 0 4,424,261 0 842,702 3,581,559 0 4,424,261 0 4,424,261 0 0 0 0 0 0 0 0 0 0 0 0 0	the corridor wil 3,579,800 5,413 769,542 4,354,755 0 774,955 3,579,800 0 4,354,755 0 0 0 0 0 0 0 0 0 0 0 0 0	l also be addre 6,641,254 0 1,059,375 7,700,629 0 7,700,629 0 7,700,629 0 0 0 8 8 100 0 0 0 0 0 0 0 0 0 0 0 0 0	ssed. 5,964,396 0 1,685,358 7,649,754 0 0 7,649,754 7,649,754 0 0 0	0 0 85,725 85,725 0 0 85,725 85,725 0 0 0 Area:	19,767,0 848,1 3,600,0 24,215,1: 1,617,6: 7,161,3: 15,436,1: 24,215,1: N Expansie al project co 68,00 68,00
primary goal is to improve freight mobi Funding Sources Grants/Donations Intergovernmental System Development Charges Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Msint Costs Columbia Blvd/MLK Blvd, NE Project Description Provide a right turn lane on NE Columt \$942,800. Funding Sources System Development Charges Total Funding Sources Project Costs	0 444,252 0 444,252 444,252 444,252 0 0 444,252 0 0 0 0 444,252 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 562,187 0 562,187 0 562,187 0 562,187 0 0 562,187 0 0 3Md. Constructi	access through 3,581,559 842,702 0 4,424,261 0 842,702 3,581,559 0 4,424,261 0 0 4,424,261 0 0 0 0 0 0 0 0 0 0 0 0 0	the corridor will 3,579,800 5,413 769,542 4,354,755 0 774,955 3,579,800 0 4,354,755 0 0 0 0 0 0 0 0 0 0 0 0 0	l also be addre 6,641,254 0 1,059,375 7,700,629 0 0 7,700,629 0,0 0 7,700,629 0 0 0 0 8 Right-of-way a 0 0 0	ssed. 5,964,396 0 1,685,358 7,649,754 0 0 7,649,754 7,649,754 0 0 0 md Contingency 68,000 68,000	0 0 85,725 85,725 0 0 85,725 0 0 0 Area: • unfunded. Tot	19,767,00 848,1 3,600,00 24,215,12 1,617,66 7,161,33 15,436,10 24,215,12 N Expansio
primary goal is to improve freight mobi Funding Sources Grants/Donations Intergovernmental System Development Charges Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Msint Costs Columbia Blvd/MLK Blvd, NE Project Description Provide a right turn lane on NE Columt \$942,800. Funding Sources System Development Charges Total Funding Sources Project Costs Planning	lity, pedestrian, bicyd 0 444,252 0 444,252 444,252 0 0 0 444,252 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2le, and transit a 0 562,187 0 562,187 0 562,187 0 0 562,187 0 0 3lvd. Constructi	access through 3,581,559 842,702 0 4,424,261 0 842,702 3,581,559 0 4,424,261 0 0 4,424,261 0 0 0 0 0 0 0 0 0 0 0 0 0	the corridor will 3,579,800 5,413 769,542 4,354,755 0 774,955 3,579,800 0 4,354,755 0 0 0 0 0 0 0 0 0 0 0 0 0	l also be addre 6,641,254 0 1,059,375 7,700,629 0 0 7,700,629 7,700,629 0 0 0 8 Right-of-way a 0 0 0 0	ssed. 5,964,396 0 1,685,358 7,649,754 0 0 7,649,754 0 0 0 7,649,754 0 0 0 0 4 8,000 68,000 68,000	0 0 85,725 85,725 0 0 85,725 0 0 0 Area: 9 unfunded. Tot	19,767,0 848,1 3,600,0 24,215,1; 1,617,64 7,161,34 15,436,11 24,215,1; N Expansion al project co 68,00 68,00 68,00

Office of Transportation

		Revised	Adopted		Capita	l Plan		
A	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
ombard Overcrossing, N							Area:	
_								Expansion
Project Description The project will construct an overpass of	on the existing align	ment of N. Lorr	ibard street to r	emove two at-g	ade rail crossin	gs. The projec	t willimprove freig	ght access b
removing a bottleneck. The project will	I allow for improved	freight rail serv	ice to the River	gate Industrial	Area. The proje	ect will include	bike lanes and si	dewalks
Funding Sources								
General Transportation Revenue	66,262	0	0	0	0	0	0	
Grants/Donations	176,725	0	1,051,670	55,278	0	0	0	1,106,94
Intergovernmental	54,366	1,572,275	113,172	0	0	0		113,17
System Development Charges Total Funding Sources	459,236	1,572,275	113,172	81,722	0	0		194,89
Design of the second se	400,200	0,144,000	1,270,014	107,000	•	Ũ	, in the second s	.,
Project Costs	459,236	341,839	0	0	0	0	0	
Design/ProjMgmt Site Acquisition	439,230	5,076	0	0	0	0	-	54
Const/Equip	0	2,797,635	1,278,014	137,000	0	0	-	1,415,01
Total Project Costs								
	459,236		1,278,014	137,000	0	0		1,415,01
Fund Level Costs	0	0	•	0	0	0		
Oper & Maint Costs	0	0	0	0	0	0	0	
cal Street Development Prog	ram							
3th Ave: Johnson-Quimby, N	W						Area:	N
								Renair/Ma
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp	wenue from NW Joh provements to NW							e within the
Project Description Street improvements along NW 13th A	wenue from NW Joh provements to NW							e within the
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Im with loading docks in lieu of sidewalks.	wenue from NW Joh provements to NW	13th from Davis	to Johnson we	re made appro		rs ago, and inc	lude an open co	e within the ncrete street
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Im with loading docks in lieu of sidewalks. Funding Sources	wenue from NW Jot provements to NW	13th from Davis	to Johnson we 494,823	ere made approx	kimately 10 yea	rs ago, and inc 0	lude an open con 0	e within the ncrete street 731,2
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Im with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues	venue from NW Joh provements to NW	13th from Davis	to Johnson we 494,823	ere made approx	kimately 10 yea 0	rs ago, and inc 0	lude an open con 0	e within the ncrete street 731,2
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources	venue from NW Joh provements to NW	13th from Davis 0 0	494,823 494,823	236,433 236,433	kimately 10 yea 0	rs ago, and inc 0 0	lude an open con 0 0	e within the horete street 731,2 731,2
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs	wenue from NW Jot provements to NW 0 0	13th from Davis 0 0 0	to Johnson we 494,823 494,823 494,823	236,433 236,433 236,433 236,433	dimately 10 yea 0 0 0	rs ago, and inc 0 0 0	lude an open con 0 0 0	731,24 731,24 731,24 731,24
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	wenue from NW Jot provements to NW 0 0	13th from Davis 0 0 0 0	494,823 494,823 494,823 494,823 494,823	236,433 236,433 236,433 236,433 236,433	dimately 10 yea 0 0 0	rs ago, and inc 0 0 0 0 0	lude an open con 0 0 0 0	731,2 731,2 731,2 731,2
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs	venue from NW Joh provements to NW	13th from Davis 0 0 0 0 0 0	494,823 494,823 494,823 494,823 494,823 0	236,433 236,433 236,433 236,433 236,433 0	dimately 10 yea 0 0 0 0 0 0 0	rs ago, and inc 0 0 0 0 0 0 0 0	lude an open con 0 0 0 0 0	731,24 731,24 731,24 731,24
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs	wenue from NW Jot provements to NW 0 0 0 0 0 0 0 0 0 0 0	13th from Davis 0 0 0 0 0 0	494,823 494,823 494,823 494,823 494,823 0	236,433 236,433 236,433 236,433 236,433 0	dimately 10 yea 0 0 0 0 0 0 0	rs ago, and inc 0 0 0 0 0 0 0 0	lude an open con 0 0 0 0 0 0	731,23 731,23 731,24 731,24 731,24 731,24
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs	wenue from NW Jot provements to NW 0 0 0 0 0 0 0 0 0 0 0	13th from Davis 0 0 0 0 0 0	494,823 494,823 494,823 494,823 494,823 0	236,433 236,433 236,433 236,433 236,433 0	dimately 10 yea 0 0 0 0 0 0 0	rs ago, and inc 0 0 0 0 0 0 0 0	lude an open con 0 0 0 0 0	731,24 731,24 731,24 731,24 731,24 731,24
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs	wenue from NW Jot provements to NW 0 0 0 0 0 0 0 0 0 0 0	13th from Davis 0 0 0 0 0 0	494,823 494,823 494,823 494,823 494,823 0	236,433 236,433 236,433 236,433 236,433 0	dimately 10 yea 0 0 0 0 0 0 0	rs ago, and inc 0 0 0 0 0 0 0 0	lude an open con 0 0 0 0 0 0	731,24 731,24 731,24 731,24 731,24 731,24
Project Description Street improvements along NW 13th Ar River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Comm/Industrial Street Prgm,	wenue from NW Jot provements to NW 0 0 0 0 0 0 0 0 0 0 0 0 0	13th from Davis 0 0 0 0 0 0 0	494,823 494,823 494,823 494,823 494,823 0 0	236,433 236,433 236,433 236,433 0 0 0 0	dimately 10 yea 0 0 0 0 0 0 0	rs ago, and inc 0 0 0 0 0 0 0 0	lude an open con 0 0 0 0 0 0	731,24 731,24 731,24 731,24 731,24 731,24
Project Description Street improvements along NW 13th Ar River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Comm/Industrial Street Prgm, Project Description	wenue from NW Jot provements to NW 0 0 0 0 0 0 0 0 0 0 0 0 0	13th from Davis 0 0 0 0 0 0 0	494,823 494,823 494,823 494,823 494,823 0 0	236,433 236,433 236,433 236,433 0 0 0 0	dimately 10 yea 0 0 0 0 0 0 0	rs ago, and inc 0 0 0 0 0 0 0 0	lude an open con 0 0 0 0 0 0	731,24 731,24 731,24 731,24 731,24 731,24
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Comm/Industrial Street Prgm, Project Description For 03/04, this project category provide	wenue from NW Jot provements to NW 0 0 0 0 0 0 0 0 0 0 0 0 0	13th from Davis 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	494,823 494,823 494,823 494,823 0 0 0 0	236,433 236,433 236,433 236,433 0 0 0 0 0 0	dimately 10 yea	rs ago, and inc 0 0 0 0 0 0 0 0	lude an open con 0 0 0 0 0 0 0 Area:	731,2 731,2 731,2 731,2 731,2 731,2 731,2
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Comm/Industrial Street Prgm, Project Description For 03/04, this project category provide Funding Sources	wenue from NW Jot provements to NW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13th from Davis 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	to Johnson we 494,823 494,823 494,823 0 0 0 0 0 0 0 728,498	236,433 236,433 236,433 236,433 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dimately 10 yea 0 0 0 0 0 0 0 0 0 0	rs ago, and inc 0 0 0 0 0 0 0 0 0 743,300	lude an open con 0 0 0 0 0 0 0 Area:	731,2 731,2 731,2 731,2 731,2 731,2 731,2 0 Expansi
Project Description Street improvements along NW 13th Ar River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Comm/Industrial Street Prgm, Project Description For 03/04, this project category provide Funding Sources Service Charges and Fees	wenue from NW Jof provements to NW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13th from Davis 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	to Johnson we 494,823 494,823 494,823 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	re made approx 236,433 236,433 236,433 236,433 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dimately 10 yea 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rs ago, and inc 0 0 0 0 0 0 0 0 0 0 51,406	lude an open con 0 0 0 0 0 0 0 Area: 765,300 53,463	2 within the ncrete stree 731,2 731,2 731,2 731,2 731,2 0 Expansi 3,652,6 247,5
Project Description Street improvements along NW 13th Ar River District Urban Renewal Area. Im with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Comm/Industrial Street Prgm, Project Description For 03/04, this project category provide Funding Sources Service Charges and Fees General Transportation Revenue	wenue from NW Jof provements to NW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13th from Davis 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	to Johnson we 494,823 494,823 494,823 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	re made approx 236,433 236,433 236,433 236,433 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dimately 10 yea 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rs ago, and inc 0 0 0 0 0 0 0 0 0 0 51,406	lude an open con 0 0 0 0 0 0 0 Area: 765,300 53,463	2 within the ncrete stree 731,2 731,2 731,2 731,2 731,2 0 Expansi 3,652,6 247,5
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Comm/Industrial Street Prgm, Project Description For 03/04, this project category provide Funding Sources Service Charges and Fees General Transportation Revenue Total Funding Sources	wenue from NW Jof provements to NW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13th from Davis 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	to Johnson we 494,823 494,823 494,823 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	236,433 236,433 236,433 236,433 236,433 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dimately 10 yea 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rs ago, and inc 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	lude an open con 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e within the ncrete stree 731,2 731,
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Comm/Industrial Street Prgm, Project Description For 03/04, this project category provide Funding Sources Service Charges and Fees General Transportation Revenue Total Funding Sources Project Costs Planning Design/ProjMgmt	wenue from NW Jof provements to NW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13th from Davis 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	to Johnson we 494,823 494,823 494,823 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	236,433 236,433 236,433 236,433 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dimately 10 yea 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rs ago, and inc 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	lude an open con 0 0 0 0 0 0 0 0 0 0 Area: 53,463 53,563 53,463 53,563,563 53,563,563 53,563 53,563 53,563 53,56	e within the ncrete stree 731,24 733,652,66 733,900,2 733,900,2 734,40 733,40 7
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Comm/Industrial Street Prgm, Project Description For 03/04, this project category provide Funding Sources Service Charges and Fees General Transportation Revenue Total Funding Sources Project Costs Pianing	wenue from NW Jof provements to NW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13th from Davis 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	to Johnson we 494,823 494,823 494,823 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	re made approx 236,433 236,433 236,433 236,433 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dimately 10 yea 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rs ago, and inc 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	lude an open con 0 0 0 0 0 0 0 0 0 Area: 53,463 53,463 53,463 53,463 53,463 518,763 518,763	e within the ncrete streed 731,24 731
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Comm/Industrial Street Prgm, Project Description For 03/04, this project category provide Funding Sources Service Charges and Fees General Transportation Revenue Total Funding Sources Project Costs Planning Design/ProjMgmt	wenue from NW Jof provements to NW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13th from Davis 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	to Johnson we 494,823 494,823 494,823 0 0 0 0 0 0 0 0 0 0 0 0 0	236,433 236,433 236,433 236,433 236,433 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dimately 10 yea 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rs ago, and inc 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	lude an open con 0 0 0 0 0 0 0 0 0 Area: 53,46353 53,463,53,563 53,563,563 53,563,563 53,563,563,563,5635	e within the ncrete streed 731,24 731,24 731,24 731,24 731,24 731,24 731,24 0 Expansion 3,652,64 247,55 3,900,25 344,00 995,44 38,4 2,522,4
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Comm/Industrial Street Prgm, Project Description For 03/04, this project category provide Funding Sources Service Charges and Fees General Transportation Revenue Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition	wenue from NW Jof provements to NW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13th from Davis 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	to Johnson we 494,823 494,823 494,823 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	re made approx 236,433 236,433 236,433 236,433 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dimately 10 yea 0 0 0 0 0 0 0 0 0 0 0 0 0	rs ago, and inc 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	lude an open con 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e within the ncrete streed 731,24 731,24 731,24 731,24 731,24 731,24 731,24 0 Expansion 3,652,64 247,55 3,900,25 344,00 995,44 38,4 2,522,4
Project Description Street improvements along NW 13th A River District Urban Renewal Area. Imp with loading docks in lieu of sidewalks. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs Comm/Industrial Street Prgm, Project Description For 03/04, this project category provide Funding Sources Service Charges and Fees General Transportation Revenue Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	wenue from NW Jof provements to NW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13th from Davis 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	to Johnson we 494,823 494,823 494,823 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	236,433 236,433 236,433 236,433 236,433 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	dimately 10 yea 0 0 0 0 0 0 0 0 0 0 0 0 0	rs ago, and inc 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	lude an open con 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	

ipital Improvement Pla fice of Transportation	an — Trans	sportatio		irking			PROJEC	CT DETAIL
		Revised	Adopted		Capit	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5–Year Tota
Deficiency Corrections Prgm,	CW						Area:	CC Repair/Main
Project Description Permit improvement projects are often attention to: increase pavement strengt these improvments that are built in conj	h, remove existing	structural defec						special
Funding Sources								
General Transportation Revenue	192,158	50,000	50,000	50,000	50,000	50,000	50,000	250,000
Total Funding Sources	192,158	50,000	50,000	50,000	50,000	50,000	50,000	250,000
Project Costs								
Planning	0	1,500	1,500	1,500	1,500	-	-	7,500
Design/ProjMgmt	30,615	8,989	9,598	9,000	9,000	-	9,000	45,598
Const/Equip	161,543	39,511	38,902	39,500	39,500		39,500	196,902
Total Project Costs	192,158	50,000	50,000	50,000	50,000	50,000	50,000	250,000
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	C
CD Street Design, NI				¥				A
ico Succi Design, M								
Project Description							Area:	16
Project Description Provides for marketing and design for s have substandard streets. Only project	management activ	ities are budge					ify for block gra	Replacement
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as blo	management activ	ities are budge					ify for block gra	Replacement nt funding and following
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as blo Funding Sources Bureau Revenues	management activ ock grant funds are	ities are budge available.	ted for FY2004.	Marketing and	d outreach activ	vities are anticip	ify for block gran ated to resume	Replacemen nt funding and following 9,596
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as ble Funding Sources Bureau Revenues Total Funding Sources	management activ ock grant funds are 0	ities are budge available. 0	1,869	Marketing and 1,845	d outreach activ 1,903	vities are anticip 1,960	ify for block gran ated to resume 2,019	Replacemen nt funding and following 9,596
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as ble Funding Sources Bureau Revenues Total Funding Sources Project Costs	management activ ock grant funds are 0	ities are budge available. 0	1,869	Marketing and 1,845	d outreach activ 1,903	vities are anticip 1,960	ify for block gran ated to resume 2,019	Replacement nt funding and following 9,596 9,596
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as ble Funding Sources Bureau Revenues Total Funding Sources Project Costs Planning	management activ ock grant funds are 0 0	ities are budge available. 0 0	1,869 1,869	Marketing and 1,845 1,845	d outreach activ 1,903 1,903	rities are anticip 1,960 1,960	ify for block gran ated to resume 2,019 2,019	Replacement
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as ble Funding Sources Bureau Revenues Total Funding Sources Project Costs Planning Total Project Costs	management activ ock grant funds are 0 0	ities are budgel available. 0 0 0	1,869 1,869 1,869 1,869	Marketing and 1,845 1,845 1,845	d outreach activ 1,903 1,903 1,903	rities are anticip 1,960 1,960 1,960	ify for block grai ated to resume 2,019 2,019 2,019	Replacement nt funding and following 9,596 9,596 9,596
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as ble Funding Sources Bureau Revenues Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs	management activ ock grant funds are 0 0 0	ities are budge available. 0 0 0 0	1,869 1,869 1,869 1,869 1,869	Marketing and 1,845 1,845 1,845 1,845	1 outreach activ 1,903 1,903 1,903 1,903	rities are anticip 1,960 1,960 1,960 1,960	ify for block grai ated to resume 2,019 2,019 2,019 2,019 2,019	Replacement the funding and following 9,596 9,596 9,596 0 0 0 0 0 0 0 0 0 0 0 0 0
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as ble Funding Sources Bureau Revenues Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs	management activ ock grant funds are 0 0 0 0 0 0	ities are budgel available. 0 0 0 0 0 0	1,869 1,869 1,869 1,869 1,869 0	Marketing and 1,845 1,845 1,845 1,845 0	d outreach activ 1,903 1,903 1,903 1,903 0	rities are anticip 1,960 1,960 1,960 1,960 0	ify for block gran ated to resume 2,019 2,019 2,019 2,019 0	Replacement following 9,596 9,596 9,596 9,596 0 0 0 0 0
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as ble Funding Sources Bureau Revenues Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs	management activ ock grant funds are 0 0 0 0 0 0	ities are budgel available. 0 0 0 0 0 0	1,869 1,869 1,869 1,869 1,869 0	Marketing and 1,845 1,845 1,845 1,845 0	d outreach activ 1,903 1,903 1,903 1,903 0	rities are anticip 1,960 1,960 1,960 1,960 0	ify for block grai ated to resume 2,019 2,019 2,019 2,019 0 0	Replacement following 9,596 9,596 9,596 9,596 0,
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as block Funding Sources Bureau Revenues Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs ID Street Design, NI Project Description Design 2 projects after LID formation of	management activ ock grant funds are 0 0 0 0 0 0 0 1,000 linear feet ea	ities are budge available. 0 0 0 0 0 0	1,869 1,869 1,869 1,869 1,869 0 0 0	Marketing and 1,845 1,845 1,845 1,845 0 0	d outreach activ 1,903 1,903 1,903 1,903 0 0	rities are anticip 1,960 1,960 1,960 0 0 0	ify for block grai ated to resume 2,019 2,019 2,019 2,019 0 0 0 Area:	Replacement following 9,596 9,596 9,596 9,596 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as block Funding Sources Bureau Revenues Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs ID Street Design, NI Project Description Design 2 projects after LID formation of LIDs are formed and the projects are re Funding Sources	nanagement activ ock grant funds are 0 0 0 0 0 0 1,000 linear feet ea ady to construct.	ities are budged available. 0 0 0 0 0 0 0	1,869 1,869 1,869 1,869 1,869 0 0 0	Marketing and 1,845 1,845 1,845 1,845 0 0 0 to be construct	d outreach activ 1,903 1,903 1,903 1,903 0 0 0 0 0 0 0 0 0 0 0 0 0	rities are anticip 1,960 1,960 1,960 0 0 0 0 0	ify for block grai ated to resume 2,019 2,019 2,019 0 0 Area: issions will be n	Replacement nt funding and following 9,596 9,596 9,596 9,596 0 0 0 All Replacement nade once the
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as bio Funding Sources Bureau Revenues Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs ID Street Design, NI Project Description Design 2 projects after LID formation of LIDs are formed and the projects are re Funding Sources Bureau Revenues	management activ ock grant funds are 0 0 0 0 0 0 0 1,000 linear feet ea	ities are budge available. 0 0 0 0 0 0	1,869 1,869 1,869 1,869 1,869 0 0 0	Marketing and 1,845 1,845 1,845 1,845 0 0 0	d outreach activ 1,903 1,903 1,903 1,903 0 0	rities are anticip 1,960 1,960 1,960 0 0 0 0 0	ify for block grai ated to resume 2,019 2,019 2,019 2,019 0 0 0 Area:	Replacement nt funding and following 9,596 9,596 9,596 0 0 0 All Replacement nade once the 976,717
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as bio Funding Sources Bureau Revenues Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs ID Street Design, NI Project Description Design 2 projects after LID formation of LIDs are formed and the projects are re Funding Sources Bureau Revenues	nanagement activ ock grant funds are 0 0 0 0 0 0 1,000 linear feet ea ady to construct.	ities are budged available. 0 0 0 0 0 0 0	1,869 1,869 1,869 1,869 1,869 0 0 0	Marketing and 1,845 1,845 1,845 1,845 0 0 0 to be construct	d outreach activ 1,903 1,903 1,903 1,903 0 0 0 0 0 0 0 0 0 0 0 0 0	rities are anticip 1,960 1,960 1,960 0 0 0 0 0 0	ify for block grai ated to resume 2,019 2,019 2,019 0 0 Area: issions will be n	Replacement following 9,596 9,596 9,596 9,596 0,596 0,00 0 All Replacement
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as bit Funding Sources Bureau Revenues Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs ID Street Design, NI Project Description Design 2 projects after LID formation of LIDs are formed and the projects are re Funding Sources Bureau Revenues Total Funding Sources	nanagement activ ock grant funds are 0 0 0 0 0 0 1,000 linear feet ea ady to construct. 0	ities are budged available. 0 0 0 0 0 0 0 0 0 0 0 102,500	ted for FY2004. 1,869 1,869 1,869 1,869 0 0 0 0 0 183,969	Marketing and 1,845 1,845 1,845 0 0 0 1 185 189,488	d outreach activ 1,903 1,903 1,903 1,903 0 0 0 1,903 0 1,903 1,905	rities are anticip 1,960 1,960 1,960 0 0 0 0 0 0	ify for block grai 2,019 2,019 2,019 0 0 0 Area: issions will be n 207,059	Replacement nt funding and following 9,596 9,596 9,596 0 0 0 All Replacement nade once the 976,717
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as bit Funding Sources Bureau Revenues Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs ID Street Desciption Design 2 projects after LID formation of LIDs are formed and the projects are re Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	nanagement activ ock grant funds are 0 0 0 0 0 0 1,000 linear feet ea ady to construct. 0	ities are budged available. 0 0 0 0 0 0 0 0 0 0 0 102,500	ted for FY2004. 1,869 1,869 1,869 1,869 0 0 0 0 0 183,969	Marketing and 1,845 1,845 1,845 0 0 0 1 185 189,488	d outreach activ 1,903 1,903 1,903 1,903 0 0 0 1,903 0 1,903 1,905	rities are anticip 1,960 1,960 1,960 0 0 0 0 0 0	ify for block grai 2,019 2,019 2,019 0 0 0 Area: issions will be n 207,059	Replacement following 9,596 9,596 9,596 9,596 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as ble Funding Sources Bureau Revenues Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs ID Street Design, NI Project Description	nanagement activ bock grant funds are 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ities are budget available. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ted for FY2004. 1,869 1,869 1,869 0 0 0 0 0 183,969 183,969	Marketing and 1,845 1,845 1,845 0 0 0 to be construct 189,488 189,488	d outreach activ 1,903 1,903 1,903 1,903 0 0 0 0 0 0 0 0 0 0 195,173 195,173	rities are anticip 1,960 1,960 1,960 0 1,960 0 0 0 0 0 0 0 0 0 0 0 0 0	ify for block grainated to resume 2,019 2,019 2,019 2,019 0 0 Area: issions will be n 207,059 207,059	Replacement following 9,596 9,596 9,596 9,596 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Project Description Provides for marketing and design for s have substandard streets. Only project completion of the Hope VI project as bit Funding Sources Bureau Revenues Total Funding Sources Project Costs Planning Total Project Costs Fund Level Costs Oper & Maint Costs ID Street Design, NI Project Description Design 2 projects after LID formation of LIDs are formed and the projects are re Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	management activ bock grant funds are 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ities are budget available. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ted for FY2004. 1,869 1,869 1,869 1,869 0 0 0 0 0 183,969 183,969 183,969	Marketing and 1,845 1,845 1,845 1,845 0 0 0 to be construct 189,488 189,488 189,488	d outreach activ 1,903 1,903 1,903 1,903 0 0 0 0 0 0 0 0 0 195,173 195,173 195,173	rities are anticip 1,960 1,960 1,960 0 1,960 0 0 0 0 0 0 0 0 0 0 0 0 0	ify for block grai 2,019 2,019 2,019 2,019 0 0 Area: issions will be n 207,059 207,059 207,059	Replacement nt funding and following 9,596 9,596 9,596 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Funding Sources								
Bureau Revenues	0	102,500	183,969	189,488	195,173	201,028	207,059	976,717
Total Funding Sources	0	102,500	183,969	189,488	195,173	201,028	207,059	976,717
Project Costs								
Design/ProjMgmt	0	102,500	183,969	189,488	195,173	201,028	207,059	976,717
Total Project Costs	0	102,500	183,969	189,488	195,173	201,028	207,059	976,717
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

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Office of Transportation

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tota
Winor Permit Streets Prgm, CW							Area	cc
								Expansion
Project Description								
This category covers all non-residential pr inlets, sidewalks, etc.	ojects with cons	truction values	less than \$25,0	00. Category i	ncludes street o	closures, sidest	rips, frontage ir	nprovements,
Funding Sources								
General Transportation Revenue	108,907	25,596	25,596	26,620	27,685	28,792	29,944	138,637
Service Charges and Fees	196,174	-	-	175,004	181,004	187,204	193,404	-
Total Funding Sources	305,081					215,996		
	000,001	,		,		,		.,,
Project Costs			05 400	~~~~~			00.500	101 500
Planning	24,391	-		-			-	
Design/ProjMgmt	131,200	-				-	-	-
Site Acquisition	0				- 1	-	3,500	
Const/Equip	149,490	106,284	158,234	106,424	110,389	114,596	119,048	608,691
Total Project Costs	305,081	195,884	250,834	201,624	208,689	215,996	223,348	1,100,491
Fund Level Costs	0	0	0	0	0	0	C	
Oper & Maint Costs	0	0	0	0	0	0	C	
Project Description Local street and sidewalk improvements w in the area adjoining the LID. 2,500 linear	r feet of dirt and	gravel streets w	ill be paved, wi	th new sidewal	ks and street tre	es. This proje	ct will complete	
transportation infrastructure network in the	e area, which wi	ll serve an affor	dable housing f	acility for disab	led residents as	s well as Ventur	аP	
Funding Sources								
Bureau Revenues	107,513							
Total Funding Sources	107,513	776,790	254,213	0	0	0	C	254,213
Project Costs								
Planning	24,302	37,434	8,807	0	0	0) C	8,807
Design/ProjMgmt	83,211	56,693	3,500	0	0	0	. C	3,500
Const/Equip	C	682,663	241,906	. 0	0	0) (241,90
Total Project Costs	107.513	776,790	254,213	C	0	0) () 254.21
Fund Level Costs	. C) (0	0) () (
Oper & Maint Costs	C) C	0	0	0	0) () (
							, .	,
Pre-LID Street Design, NI							Area	: A
								Replacemen
Project Description								
Provide six (6) pre-LID estimates for BON These estimates are for projects which do						emally-construc	cted projects @	\$3,000/each.
Funding Sources								
General Transportation Revenue	- C	30.000	30,000	30.000	30.000	30.000	30.000	150,00
		, 00,000						

General Transportation Revenue	0	30,000	30,000	30,000	30,000	30,000	30,000	150,000
Total Funding Sources	0	30,000	30,000	30,000	30,000	30,000	30,000	150,000
Project Costs								
Design/ProjMgmt	0	30,000	30,000	30,000	30,000	30,000	30,000	150,000
Total Project Costs	0	30,000	30,000	30,000	30,000	30,000	30,000	150,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Office of Transportation

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		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5–Year Total
Base and N								
Rosemont, N							Area:	E
Project Description								Mandated
A new subdivision with 1,000 feet of new str	reets. The new s	streets are N. B	orthwick, Sarato	oga, and Kerby.	The project is b	ounded by N. D	ekum, Congres	s, Albina, and
Bryant on the south, east, west, and north, sewers, waterlines, telephone, power, cable		Ill street improv	ements include	asphalt pavem	ient, concrete si	idewalks, street	lights, storm an	d sanitary
Funding Sources								
Bureau Revenues Total Funding Sources	1,164,554	25,000	22,098	0	0	0	0	22,098
5	1,164,554	25,000	22,098	0	0	0	0	22,098
Project Costs Planning	70,111	0	0	0	0	0	0	0
Design/ProjMgmt	250,000	0	0	0	0	0	0	0
Const/Equip	844,443	25,000	22,098	0	0	0	0	22,098
Total Project Costs	1,164,554	25,000	22,098	0	0	0	0	22,098
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Subdivision Street Program, CW							Area:	CC
								Expansion
Project Description Program for 03/04 provides for plan review	and constructio	n of 25 resident	tial subdivisions	s. All designs a	re by consulting	g enginee <i>r</i> s.		
Funding Sources				-				
Service Charges and Fees	254,865	420,921	555,481	449,500	464,500	480,500	487,500	2,437,481
General Transportation Revenue	42,924	22,500	22,500	23,400	24,336	25,309	26,322	121,867
Total Funding Sources	297,789	443,421	577,981	472,900	488,836	505,809	513,822	2,559,348
Project Costs								
Planning	14,889	35,680	36,720	37,760	38,960	40,200	40,800	194,440
Design/ProjMgmt Site Acquisition	104,227 0	147,180 0	151,470 4,000	155,760 4,000	160,710 4,000	165,700 4,000	168,300 4,000	801,940 20,000
Const/Equip	178,673	260,561	385,791	275,380	285,166	295,909	300,722	1,542,968
Total Project Costs	297,789	443,421	577,981	472,900	488,836	505,809	513,822	2,559,348
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	34,064	34,064	34,064	34,064	34,064	170,320
Substandard Street Program,CW							Area:	CC
								Expansion
Project Description								
The substandard street program allows for t utility needs without provision for longe term				nimum safety fe	atures and ade	quately address	s drainage requi	rements and
Funding Sources								
Service Charges and Fees	5,618	31,933	25,069	30,300	33,300	36,300	39,300	164,269
General Transportation Revenue Total Funding Sources	4,041 9,659	2,700	2,700	2,808	2,920	3,038	3,158	14,624
Project Costs	9,009	0-1,000	27,769	33,108	36,220	39,338	42,458	110,090
Project Costs Planning	600	3,200	2,600	2,600	2,800	3,000	3,300	14,300
Design/ProjMgmt	3,310	23,700	16,050	19,200	21,000	22,800	24,600	103,650
Const/Equip	5,749	7,733	9,119	11,308	12,420	13,538	14,558	60,943
Total Project Costs	9,659	34,633	27,769	33,108	36,220	39,338	42,458	178,893
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Office of Transportation

		Revised	Adopted		Capita	al Plan		
All and the second	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Union Station/6th Ave Extens							Area:	A
Project Description								Expansior
New street from NW Irving Street to the of this project will connect the Station sidewalks, street trees, and street light	Place development,							
Funding Sources								
Intergovernmental	114,402	610,000	900,000	0	0	0	0	900,000
Total Funding Sources	114,402	610,000	900,000	0	0	0	0	900,000
Project Costs								
Design/ProjMgmt	114,402	60,000	- 0	0	0	0	0	C
Const/Equip	0		900,000	0	0	0	0	900,000
Total Project Costs	114,402	610,000	900,000	0	0	0	0	900,000
Fund Level Costs	0			0	0	0	0	C
Oper & Maint Costs	0	0	0	0	0	0	0	C
eighborhood Livability Progra	am							
Bikeway Network Completion	n, CW						Area:	CC
Funding Sources General Transportation Revenue	25,215	71,307	50,000	50,000	50,000	50,000	50,000	250,00
Total Funding Sources	25,215					50,000		250,000
Project Costs								
Planning	5,043	20,000	10,000	10,000	10,000	10,000	10,000	50,000
Design/ProjMgmt	5,043	20,000	10,000	10,000	10,000	10,000	10,000	50,000
Const/Equip	15,129	31,307	30,000	30,000	30,000	30,000	30,000	150,000
Total Project Costs	25,215	71,307	50,000	50,000	50,000	50,000	50,000	250,000
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	(
Capitol Hwy: Mult-T. Ferry, SV	N						Area	SV
							Alca	Expansio
Project Description Prelilminary design for bicycle and per Highway Plan.	destrian improveme	nt on SW Capit	ol Highway from	n Multnomah Vi	llage to Taylors	Ferry Road co	nsistent with the	e Capital
Funding Sources								
System Development Charges	0	0 0	0	0	0	120,000	0 0	120,00
Total Funding Sources	0) 0	0	C	0	120,000) 0	120,00
Project Costs								
Design/ProjMgmt	0	0 0	0	0	0	120,000) 0	120,00
Total Project Costs								
		U U	0		0	0,000		
Fund Level Costs	0		0		n n			
Fund Level Costs Oper & Maint Costs	0							

Office of Transportation

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Corbett Traffic Phase III, SW							Area:	SV
								Replacemer
Project Description Identify, design, and construct traffic ca	Iming improvement	s along SW Co	rbett Ave.					
Funding Sources	0.000			50.000	100.000		0	450.00
General Transportation Revenue Total Funding Sources	6,382	0	0	50,000	100,000	0		150,00
Project Costs	0,002	0	0	50,000	100,000	0	0	150,00
Planning	6,382	0	0	0	0	0	0	
Design/ProjMgmt	0	0	0	50,000	0	0	0	50,0
Const/Equip	0	0	0	0	100,000	0	0	100,0
Total Project Costs	6,382	0	0	50,000	100,000	0	0	150,0
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
oster at Barbara Welch, SE							Area:	5
oster at Barbara Welch, OL							Alea.	Expansi
Project Description								
Reconstruct both roadways to provide le and safety problems. Proposal to exten								
Funding Sources System Development Charges	0	0	0	0	0	1,000,000	0	1,000,0
Total Funding Sources	0	0	0	0	0	1,000,000	0	1,000,00
Project Costs	Ū.		Ū	Ū	· ·	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ū	1,000,0
Design/ProjMgmt	0	0	0	0	0	250,000	0	250,0
Const/Equip	0	0	0	0	0	750,000	0	750,0
Total Project Costs	0	0	0	0	0	1,000,000	0	1,000,0
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
EP Proj: Powell,82nd,102nd,5	SE						Area:	ŝ
								Efficien
Project Description								
Install rubber medians, upgrade striping Powell the SW corner will be reconstruc constructed on the east leg, tubular deli	ted and the EB cu	to lane will be cl	hanged to right	turn only exce	ot bus and bikes	s. At 102nd/Ha	lsey curb exten	
Funding Sources								
Grants/Donations	0	38,664	17,509	0	0	0	0	17,5
	0	27,378	0	0	0	0	0	
Total Funding Sources	0	66,042	17,509	0	0	0	0	17,5
Total Funding Sources Project Costs	0	66,042	17,509	0	0	0	1	
Total Funding Sources Project Costs Planning	0	66,042 5,093	17,509 2,961	0	0	0	0	
Total Funding Sources Project Costs Planning Design/ProjMgmt	0 0 0	66,042 5,093 21,571	17,509 2,961 0	0 0 0	0 0 0	0 0 0	0	
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition	0 0 0 0	66,042 5,093 21,571 12,000	17,509 2,961 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	2,96
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	0 0 0 0 0	66,042 5,093 21,571 12,000 27,378	17,509 2,961 0 0 14,548	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	2,96 14,54
Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs	0 0 0 0 0	66,042 5,093 21,571 12,000 27,378 66,042	17,509 2,961 0 0 14,548 17,509	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	17,50 2,96 14,54 17,50
General Transportation Hevenue Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs	0 0 0 0 0	66,042 5,093 21,571 12,000 27,378	17,509 2,961 0 0 14,548	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	2,96 14,54

Office of Transportation

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		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002–03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
nterstate Livability Project							Area:	A
ħ.								Expansior
Project Description Plan, design, and construct neighborh	nood transportation in	mprovements id	entified by the	nterstate Corri	dor Urban Rene	wal Advisory C	ommittee (ICU	RAC).
Funding Sources Intergovernmental	0	0	60,000	0	0	0	0	60,000
Total Funding Sources	0	0	60,000	0	0	0	0	60,000
Project Costs								
Planning	0		8,000	0	0	0	0	8,00
Const/Equip	0		52,000	0	0	0.		
Total Project Costs	0	0	60,000	0	0	0	0	60,000
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	(
Kerby/1-405, N							Area	1
								Efficienc
Project Description An intersection improvement project in is estimated at \$1,624,652. SDC fund								otal project cos
Funding Sources				•		705 076		705.07
System Development Charges Total Funding Sources	0		0				0	
Total I analig coulded	0	0	0	0	U	795,370	0	795,37
Destant Ocean								
Project Costs Design/ProjMamt	0	0	0	0	0	223 170	0	223 17
Design/ProjMgmt	0		0			-	C	
		0		0	0	572,206		572,20
Design/ProjMgmt Const/Equip	0	0	0	0	0	572,206 795,376	0	572,20 795,37
Design/ProjMgmt Const/Equip Total Project Costs	0	0	0	0	0 0 0	572,206 795,376	C	572,20 795,37
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0	0	0 0 0	0 0 0	0 0 0	572,206 795,376 0	0 0 0	572,20
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	0 0 0	0	0 0 0	0 0 0	0 0 0	572,206 795,376 0	0 0 0 0	572,20 795,37
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	572,206 795,376 0 0	0 0 0 0 Area	572,20 795,37
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Coper & Maint Coper & Maint Costs Coper & Maint Coper & Maint Costs Coper & Maint Costs Coper & Maint Coper	0 0 0 0 Urban Renewal Dist	0 0 0 urict. Project ma	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0	0 0 0 0 0	572,206 795,376 0 0	0 0 0 Area n and traffic sat	572,20 795,37 S Replacement
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Coper & Maint Costs Co	0 0 0 0 0 Urban Renewal Dist	0 0 0 urict. Project ma	0 0 0 1y include resid	0 0 0 0 0 152,017	0 0 0 0 0 0 0 0 0	572,206 795,376 0 0 ycle, pedestriar 0	0 0 0 Area n and traffic sat	572,20 795,37 S Replacement rety 152,01
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs eents Improvements, SE Project Description Street improvements within the Lents improvements. Funding Sources Bureau Revenues Intergovernmental	0 0 0 0 0 0 Urban Renewal Dist	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1,512,083	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 7 0	0 0 0 0 0 0 0 0 914,590	572,206 795,376 0 0 9 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 0 0 Area n and traffic sat	572,20 795,37 S Replacement rety 152,01 4,512,98
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ents Improvements, SE Project Description Street improvements within the Lents improvements. Funding Sources Bureau Revenues Intergovernmental System Development Charges	0 0 0 0 0 0 0 0 56,854	0 0 urict. Project ma 0 0 0	0 0 0 0 0 1,512,083 168,152	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 914,590 0 0	572,206 795,376 0 0 ycle, pedestriar 0 0 667,049	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	572,20 795,37 S Replacement rety 152,01 4,512,98 1,083,84
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ents Improvements, SE Project Description Street improvements within the Lents improvements. Funding Sources Bureau Revenues Intergovernmental	0 0 0 0 0 0 Urban Renewal Dist	0 0 urict. Project ma 0 0 0	0 0 0 0 0 1,512,083 168,152	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 914,590 0 0	572,206 795,376 0 0 ycle, pedestriar 0 0 667,049	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	572,20 795,37 Replacement rety 152,01 4,512,98 1,083,84
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ents Improvements, SE Project Description Street improvements within the Lents improvements. Funding Sources Bureau Revenues Intergovernmental System Development Charges Total Funding Sources Project Costs Planning	0 0 0 0 0 0 0 56,854 56,854 0	trict. Project ma	0 0 0 0 0 1,512,083 168,152 1,680,235 48,452	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 914,590 0 914,590 0 914,590	572,206 795,376 0 0 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	and traffic sat	572,20 795,37 795,37 Replacement ety 152,01 4,512,98 1,083,84 0 5,748,84
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Coper & Costs Planning Design/ProjMgmt	0 0 0 0 0 0 0 0 56,854 56,854 56,854 0 56,854	trict. Project ma	0 0 0 0 0 1,512,083 168,152 1,680,235 48,452 912,462	0 0 0 0 0 0 0 0 0 0 2,086,308 248,641 2,486,966 0 422,717	0 0 0 0 0 0 914,590 0 914,590 0 914,590 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	572,206 795,376 0 0 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	and traffic sat	572,20 795,37 Replacemen ety) 152,01) 4,512,98) 1,083,84) 5,748,84) 48,45) 1,968,76
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Coper & Costs Planning Design/ProjMgmt Site Acquisition	0 0 0 0 0 0 0 0 56,854 56,854 56,854 0 56,854 0 0 56,854 0 0 0 56,854	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 1,512,083 168,152 1,680,235 48,452 912,462 0	0 0 0 0 0 0 0 0 0 0 2,086,308 248,641 2,486,966 0 422,717 132,650	0 0 0 0 0 0 914,590 0 914,590 0 914,590 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	572,206 795,376 0 0 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	and traffic sat	572,20 795,37 795,37 Replacement ety 152,01 4,512,98 1,083,84 5,748,84 0 48,45 0 1,968,76 0 166,11
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Coper & Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	0 0 0 0 0 0 0 0 56,854 56,854 56,854 56,854 0 56,854 0 0 56,854 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 1,512,083 168,152 1,680,235 48,452 912,462 0 719,321	0 0 0 0 0 0 0 0 0 248,641 2,486,966 0 422,717 132,650 1,931,599	0 0 0 0 0 0 914,590 0 914,590 0 0 914,590 0 0 0 914,590	572,206 795,376 0 0 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	n and traffic sat	572,20 795,37 Replacemen ety) 152,01) 4,512,98) 1,083,84) 5,748,84) 48,45) 1,968,76) 166,11) 3,565,51
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Coper & Maint Costs Cents Improvements, SE Project Description Street improvements within the Lents improvements. Funding Sources Bureau Revenues Intergovernmental System Development Charges Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs	0 0 0 0 0 0 0 0 0 0 56,854 56,854 0 56,854 0 0 56,854 0 0 56,854	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 1,512,083 168,152 1,680,235 48,452 912,462 0 719,321 1,680,235	0 0 0 0 0 0 0 0 0 0 2,086,308 248,641 2,486,966 0 0 422,717 132,650 1,931,599 2,486,966	0 0 0 0 0 0 914,590 0 914,590 0 914,590 0 914,590 914,590	572,206 795,376 0 0 0 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	n and traffic sat	572,200 795,370 (Replacement ety) 152,011) 4,512,98) 1,083,840) 5,748,840) 48,455) 1,968,761) 166,111) 3,565,510) 5,748,840
Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Coper & Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	0 0 0 0 0 0 0 0 56,854 56,854 56,854 56,854 0 56,854 0 0 56,854 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 1,512,083 168,152 1,680,235 48,452 912,462 0 719,321 1,680,235 0	0 0 0 0 0 0 0 0 0 0 2,086,308 248,641 2,486,966 0 1,931,599 2,486,966 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 914,590 0 914,590 0 914,590 0 914,590 0 914,590 0 914,590 0 0 914,590	572,206 795,376 0 0 0 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	572,200 795,370 (Replacement ety) 152,011) 4,512,98) 1,083,842) 5,748,840) 48,452) 1,968,762) 1,968,763) 166,111) 3,565,510) 5,748,844

Office of Transportation

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
MLK Corridor Engr & Const, NE							Area:	NE Replacement
Project Description The project will construct of Phase 4 of the Improvements will include street trees, orm						cur from Albert	a to Killingswor	
Funding Sources		0.050.040	0 400 470	0.075.000	0.000.000			0.000.470
Intergovernmental Total Funding Sources	0	2,359,242	2,408,479	2,975,000	3,006,000	0	0	8,389,479 8,389,479
Project Costs			, .					
Design/ProjMgmt	0	0	310,090	595,000	601,200	0		1,506,290
Const/Equip	0	2,359,242	2,098,389	2,380,000	2,404,800	0	0	6,883,189
Total Project Costs	0	2,359,242	2,408,479	2,975,000	3,006,000	0	0	8,389,479
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Multnomah Blvd/Garden Home, S	SW						Area:	SW
								Efficiency
Realign intersection at 69th Avenue and in: budgeted. Thus, \$547, 161 of the estimate Funding Sources	d cost remains u	unfunded.						
System Development Charges	0	0	0	0	0	449,829	0	449,829
Total Funding Sources	0	0	0	0	0	449,829	0	449,829
Project Costs		_	-					
Design/ProjMgmt Const/Equip	0	0	0	0	0	150,000 299,829	0	150,000
Total Project Costs	0	0	0	0	0	449,829	0	299,829
	-	-	-	-			-	449,829
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Ped Crossing Projects, CW							Area:	CC
								Replacement
Project Description Project will design and construct pedestriar projects. Over 200 ped crossing deficiencie				fied in the fy 94	/95 ped crossin	ig study and the	e fy 95/96 demo	onstration
Funding Sources General Transportation Revenue	0	50,127	50,000	50,000	50,000	50,000	50,000	250,000
Total Funding Sources	0	50,127	50,000	50,000	50,000	50,000	50,000	250,000
Project Costs	Ŭ	00,121	00,000	00,000	00,000		00,000	200,000
Planning	0	8,750	5,000	5,000	5,000	5,000	5,000	25,000
Design/ProjMgmt	0	20,000	12,500	12,500	12,500	12,500	12,500	62,500
Const/Equip	0	21,377	32,500	32,500	32,500	32,500	32,500	162,500
Total Project Costs	0	50,127	50,000	50,000	50,000	50,000	50,000	250,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Office of Transportation

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002–03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5–Year Tota
reservation and Rehabilitation	Program							
23rd: Burnside-Lovejoy, NW							Area:	NV Replacemer
Project Description Pavement on NW 23rd Ave between Bu and reconstruct the roadway between the span of the street. Construction is sche	he existing curbs.	Approximately 1	ed beyond the s 15,000 vehicles	stage of what re use the roadwa	asonable main ay each day and	tenance can pro	ovide. The pro will allow a 20	ject will desig
Funding Sources								
Grants/Donations	0	3,000	224,282	10,718	250,000	0		
General Transportation Revenue	0	24,000	0	145,000	0	0	0	145,00
Total Funding Sources Project Costs	0	27,000	224,282	155,718	250,000	0	0	630,00
Design/ProjMgmt	0	27,000	224,282	155,718	0	0	0	380,00
Const/Equip	0	27,000	224,202	155,718	250,000	0		
Total Project Costs				-				
Total Project Costs	0	27,000	224,282	155,718	250,000	0	0	630,00
Fund Level Costs	0	0	0	0	0	0	-	
Oper & Maint Costs	0	0	0	0	0	0	0	
Bybee Blvd Over McLoughlin,	SE						Area	
								Replaceme
Grants/Donations General Transportation Revenue	2,944 1,500	78,056 76,500	306,529 327,514	307,000	0	0	0	613.5
			027,014	0	0	0	-	-
Total Funding Sources	4,444	154,556				0	0	327,5
Total Funding Sources Project Costs		-	634,043	307,000	0	0	0	327,5 941,0
Total Funding Sources Project Costs Planning	4,444	0	634,043	307,000	0	0	0 0 0	327,5 941,0
Total Funding Sources Project Costs Planning Design/ProjMgmt	4,444 0	0 142,556	634,043 0 12,000	307,000 0 0	0 0 0	0 0 0	0 0 0 0	327,5 941,0 12,0
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition	4,444 0 0	0 142,556 12,000	634,043 0 12,000 0	307,000 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	327,5 941,0 12,0
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	4,444 0	0 142,556 12,000	634,043 0 12,000 0	307,000 0 0	0 0 0 0	0 0 0	0 0 0 0 0	327,5 941,0 12,0
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition	4,444 0 0	0 142,556 12,000	634,043 0 12,000 0 622,043	307,000 0 0 307,000	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0	327,5 941,0 12,0 929,0
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip	4,444 0 0 0	0 142,556 12,000 0	634,043 0 12,000 0 622,043 634,043	307,000 0 0 307,000 307,000	0 0 0 0 0 0	0 0 0 0 0		327,5 941,0 12,0 929,0 941,0
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs	4,444 0 0 0 4,444	0 142,556 12,000 0 154,556 0	634,043 0 12,000 0 622,043 634,043 0	307,000 0 0 307,000 307,000 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0		327,5 941,0 12,0 929,0 941,0
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	4,444 0 0 0 4,444 0	0 142,556 12,000 0 154,556 0	634,043 0 12,000 0 622,043 634,043 0	307,000 0 0 307,000 307,000 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0		327,5 941,0 12,0 929,0 941,0
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ESA Culvert Replacement	4,444 0 0 0 4,444 0	0 142,556 12,000 0 154,556 0	634,043 0 12,000 0 622,043 634,043 0	307,000 0 0 307,000 307,000 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0		327,5 941,0 12,0 929,0 941,0
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	4,444 0 0 4,444 0 0	0 142,556 12,000 154,556 0 0 154,556	634,043 0 12,000 0 622,043 634,043 0 0 0	307,000 0 0 307,000 307,000 0 0 0	0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	327,5 941,0 12,0 929,0 941,0 941,0
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ESA Culvert Replacement Project Description Replace culverts based on citywide ran money normally sent to ESA Program f Funding Sources	4,444 0 0 4,444 0 0 0 0 0	0 142,556 12,000 0 154,556 0 0 0 t block fish pas:	634,043 0 12,000 622,043 634,043 0 0 0 sage. Use both grants to levera	307,000 0 307,000 307,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	227,5 941,0 12,0 929,0 941,0 941,0
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ESA Culvert Replacement Project Description Replace culverts based on citywide ran money normally sent to ESA Program f Funding Sources Revenue Bonds	4,444 0 0 4,444 0 0 0 0 0 0	0 142,556 12,000 0 154,556 0 0 0 t block fish pase pply for OWEB 50,000	634,043 0 12,000 622,043 634,043 0 0 0 sage. Use botto grants to levera 175,000	307,000 0 307,000 307,000 0 307,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vert or bridge to	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	225,0 327,5 941,0 12,0 929,0 941,0 941,0 941,0
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ESA Culvert Replacement Project Description Replace culverts based on citywide ran money normally sent to ESA Program f Funding Sources Revenue Bonds Bureau Revenues	4,444 0 0 4,444 0 0 0 1king of culverts tha for funding. Also ap 0 0	0 142,556 12,000 0 154,556 0 0 0 t block fish pas. 50,000 0	634,043 0 12,000 622,043 634,043 0 0 0 0 sage. Use both grants to levera 175,000 245,000	307,000 0 307,000 307,000 0 307,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	225,0 941,0 929,0 941,0 929,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 929,0 941,0 929,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 941,0 929,0 941,0 941,0 941,0 929,0 941,0
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ESA Culvert Replacement Project Description Replace culverts based on citywide ran money normally sent to ESA Program f Funding Sources Revenue Bonds Bureau Revenues Total Funding Sources	4,444 0 0 4,444 0 0 0 0 0 0	0 142,556 12,000 0 154,556 0 0 0 t block fish pas oply for OWEB 50,000 0	634,043 0 12,000 622,043 634,043 0 0 0 0 sage. Use both grants to levera 175,000 245,000	307,000 0 307,000 307,000 0 307,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	225,0 941,0 929,0 941,0 929,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 929,0 941,0 929,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 941,0 929,0 941,0 941,0 941,0 929,0 941,0
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ESA Culvert Replacement Project Description Replace culverts based on citywide ran money normally sent to ESA Program f Funding Sources Revenue Bonds Bureau Revenues Total Funding Sources Project Costs	4,444 0 0 4,444 0 0 4,444 0 0 0 0 0 0 0	0 142,556 12,000 0 154,556 0 0 0 t block fish pas: oply for OWEB 50,000 0 50,000	634,043 0 12,000 622,043 634,043 0 0 0 0 0 sage. Use botto grants to levera 175,000 245,000 420,000	307,000 0 0 307,000 307,000 0 307,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vert or bridge to	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	225,0 941,0 929,0 941,0 929,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 929,0 941,0 929,0 941,0 929,0 941,0 929,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 941,0 929,0 941,0
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ESA Culvert Replacement Project Description Replace culverts based on citywide ran money normally sent to ESA Program for Funding Sources Revenue Bonds Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	4,444 0 0 4,444 0 0 4,444 0 0 0 0 0 0 0	0 142,556 12,000 0 154,556 0 0 t block fish pas: 50,000 0 50,000 50,000	634,043 0 12,000 622,043 634,043 0 0 0 0 0 0 0 0 0 175,000 245,000 420,000 320,000	307,000 0 307,000 307,000 0 307,000 0 0 0 0 0 0 50,000 50,000 100,000	vert or bridge to	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	225,0 941,0 929,0 941,0 929,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 929,0 941,0 929,0 941,0 929,0 941,0 929,0 941,0 929,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 941,0 929,0 941,0
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ESA Culvert Replacement Project Description Replace culverts based on citywide ran money normally sent to ESA Program for Funding Sources Revenue Bonds Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Site Acquisition	4,444 0 0 4,444 0 4,444 0 0 0 0 0 0 0 0	0 142,556 12,000 0 154,556 0 0 t block fish pass pply for OWEB 50,000 0 50,000 0	634,043 0 12,000 622,043 634,043 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	307,000 0 307,000 307,000 0 307,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vert or bridge to	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	225,0 941,0 929,0 941,0 929,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 941,0 941,0 929,0 941,00
Total Funding Sources Project Costs Planning Design/ProjMgmt Site Acquisition Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ESA Culvert Replacement Project Description Replace culverts based on citywide ran money normally sent to ESA Program for Funding Sources Revenue Bonds Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	4,444 0 0 4,444 0 0 4,444 0 0 0 0 0 0 0	0 142,556 12,000 0 154,556 0 0 t block fish pas: 50,000 0 50,000 0 50,000 0 0	634,043 0 12,000 622,043 634,043 0 0 0 0 0 0 175,000 245,000 420,000 320,000 50,000	307,000 0 0 307,000 307,000 0 307,000 0 0 0 0 0 0 50,000 100,000	vert or bridge to 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	225,0 941,0 929,0 941,0 929,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 929,0 941,0 941,0 941,0 941,0 929,0 941,00

PROJECT DETAIL

Oper & Maint Costs

Office of Transportation

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
ohnson Cr Blvd: 32nd-45th, S	E						Area:	s
								Expansio
Project Description Complete construction of SE Johnson C provide a bicycle and pedestrian connec Milwaukie								
Funding Sources								
Grants/Donations	487,704	181,270	24,261	0	0	0	0	24,26
General Transportation Revenue	42,108	24,647	41,120	0	0	0	0	41,12
Intergovernmental	1,236	110,000	110,000	0	0	0	0	110,00
Total Funding Sources	531,048	315,917	175,381	0	0	0	0	175,38
Project Costs								
Design/ProjMgmt	531,048	315,917	0	0	0	0	0	
Const/Equip	0	0	175,381	0	0	0	0	175,38
Total Project Costs	531,048	315,917	175,381	0	0	0	0	175,38
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
ILK Viaduct							Area:	
								Replaceme
Replace existing structure and enhance Funding Sources Grants/Donations	0	20,500	22,890	15,000	4,128	0	0	
General Transportation Revenue	61,070	0	0	0	0	0	0	
Total Funding Sources	61,070	20,500	22,890	15,000	4,128	0	0	42,01
Project Costs								
Design/ProjMgmt	61,070	20,500	22,890	0	0	0	0	
Const/Equip	0	0	0	15,000	4,128	0	0	19,12
Total Project Costs	61,070	20,500	22,890	15,000	4,128	0	0	42,01
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
laito Pkwy: Market-Davis,SW,N	IW						Area:	N
								Repair/Mai
Project Description Federal funding to reconstruct Naito Park treatment and drainage. Public involvem							ovide for storm	water
Funding Sources		2						
Grants/Donations	294,352	282,484	333,353	423,187	179,460	0	0	936,00
General Transportation Revenue	246,481	37,948	485,328	0	0	0	0	485,32
Fund Balance	10,725	92,798	41,489	0	0	0	0	41,48
Total Funding Sources	551,558	413,230	860,170	423,187	179,460	0	0	1,462,81
Project Costs								

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Funding Sources								
Grants/Donations	294,352	2 282,484	333,353	423,187	179,460	0	0	936,000
General Transportation Revenue	246,481	37,948	485,328	0	0	0	0	485,328
Fund Balance	10,725	92,798	41,489	0	0	0	0	41,489
Total Funding Sources	551,558	413,230	860,170	423,187	179,460	0	0	1,462,817
Project Costs								
Design/ProjMgmt	551,558	413,230	0	0	0	0	0	0
Const/Equip	C	0	860,170	423,187	179,460	0	0	1,462,817
Total Project Costs	551,558	413,230	860,170	423,187	179,460	0	0	1,462,817
Fund Level Costs	C	0 0	0	0	0	0	0	0
Oper & Maint Costs	C	0 0	0	0	0	0	0	0

Office of Transportation

		Revised	Adopted		Capita	li Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tole
IE 33rd Over Columbia SI, NE							Area:	N
								Replacemen
Project Description NE 33rd Ave over Columbia Slough replaconcrete structure.	cement (east hal	f). Timber/conci	rete structure a	pproaching end	l of life cycle. F	Project will repla	ace structure wit	h a new
Funding Sources Grants/Donations	0	25,000	71,446	423,503	933,621	0	0	1,428,57
Total Funding Sources	0	25,000	71,446	423,503	933,621	0	0	1,428,57
Project Costs Planning	0	5,000	0	0	0	0	0	
Design/ProjMgmt	0	20,000	71,446	60,000	0	0	0	131,44
Const/Equip	0	20,000	0	363,503	933,621	0		1,297,12
Total Project Costs		25,000	71,446	423,503	933,621	0		1,428,57
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
NE 33rd Over Lombard & UPPR	NF						Area:	N
							Alea.	Repair/Mai
Project Description NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources				ue to insufficien	t flexural capac	ity on the main	and approach s	pans. Proje
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations	items returning th	ne structure to fu 30,000		1,655,510	10,000	ļ Q	0	3,475,5 ¹
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources	items returning th	ne structure to fu 30,000	Ill capacity.	1,655,510			0	3,475,5 ¹
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs	items returning th	ne structure to fu 30,000 30,000	1,810,000 1,810,000	1,655,510	10,000	0 0	0	3,475,5 ¹
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning	items returning th	ne structure to fu 30,000 30,000 5,000	1,810,000 1,810,000 1,810,000	1,655,510 1,655,510 0	10,000 10,000 0	0 0 0	0	3,475,5 ⁻ 3,475,5 ⁻
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt	items returning th 0 0 0 0 0 0	ne structure to fu 30,000 30,000 5,000 25,000	1,810,000 1,810,000 1,810,000 0 120,000	1,655,510 1,655,510 0 0	10,000 10,000 0 0	0 0 0 0	000000000000000000000000000000000000000	3,475,5 ⁻ 3,475,5 ⁻ 120,00
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip	items returning th 0 0 0 0 0 0	ne structure to fu 30,000 30,000 5,000 25,000 0	1,810,000 1,810,000 1,810,000 0 120,000 1,690,000	1,655,510 1,655,510 0 1,655,510	10,000 10,000 0 10,000	0 0 0 0 0 0	0 0 0 0 0 0	3,475,51 3,475,51 120,00 3,355,51
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs	items returning th 0 0 0 0 0 0 0 0 0 0	ne structure to fu 30,000 30,000 5,000 25,000 0 30,000	1,810,000 1,810,000 0 120,000 1,690,000 1,810,000	1,655,510 1,655,510 0 1,655,510 1,655,510	10,000 10,000 0 10,000 10,000	0 0 0 0 0 0	0 0 0 0 0 0	3,475,51 3,475,51 120,00 3,355,51
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	items returning th 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ne structure to fu 30,000 30,000 5,000 25,000 0 30,000 0	1,810,000 1,810,000 0 1,810,000 1,690,000 1,810,000 0	1,655,510 1,655,510 0 0 1,655,510 1,655,510 0	10,000 10,000 0 10,000 10,000 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	3,475,51 3,475,51 120,00 3,355,51
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	items returning th 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ne structure to fu 30,000 30,000 5,000 25,000 0 30,000 0	1,810,000 1,810,000 0 120,000 1,690,000 1,810,000	1,655,510 1,655,510 0 0 1,655,510 1,655,510 0	10,000 10,000 0 10,000 10,000	0 0 0 0 0 0	0 0 0 0 0 0 0 0	3,475,51 3,475,51 120,00 3,355,51 3,475,51
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	items returning th 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ne structure to fu 30,000 30,000 5,000 25,000 0 30,000 0	1,810,000 1,810,000 0 1,810,000 1,690,000 1,810,000 0	1,655,510 1,655,510 0 0 1,655,510 1,655,510 0	10,000 10,000 0 10,000 10,000 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	3,475,51 3,475,51 120,00 3,355,51 3,475,51
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	items returning th 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ne structure to fu 30,000 30,000 5,000 25,000 0 30,000 0	1,810,000 1,810,000 0 1,810,000 1,690,000 1,810,000 0	1,655,510 1,655,510 0 0 1,655,510 1,655,510 0	10,000 10,000 0 10,000 10,000 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	3,475,5 3,475,5 120,00 3,355,5 3,475,5
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Signal Communication System Project Description	items returning th 0 0 0 0 0 0 0 0 0 0 0	ne structure to fu 30,000 30,000 5,000 25,000 0 30,000 0 0 0	1,810,000 1,810,000 0 120,000 1,690,000 1,810,000 0 0	1,655,510 1,655,510 0 1,655,510 1,655,510 0 0	10,000 10,000 0 10,000 10,000 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,475,5 3,475,5 120,00 3,355,5 3,475,5 Replaceme
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Signal Communication System	items returning the set of the se	ne structure to fu 30,000 30,000 5,000 25,000 0 30,000 0 0 0 0	1,810,000 1,810,000 1,810,000 1,20,000 1,690,000 1,810,000 0 0	1,655,510 1,655,510 0 1,655,510 1,655,510 0 0	10,000 10,000 0 10,000 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,475,5 3,475,5 120,0 3,355,5 3,475,5 3,475,5
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Signal Communication System Project Description Continuing program of installing cable to a and allows monitoring of malfunctioning is work dovetails with ODOT's freeway man Funding Sources	items returning the second sec	e structure to fu 30,000 30,000 5,000 25,000 0 30,000 0 0 1 traffic signals to cessary repairs. work.	1,810,000 1,810,000 1,810,000 1,20,000 1,690,000 1,810,000 0 0 0 0 0 0 0 0 0 0 0 0	1,655,510 1,655,510 0 1,655,510 1,655,510 0 0 0	10,000 10,000 0 10,000 10,000 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,475,51 3,475,51 120,00 3,355,51 3,475,51 3,475,51 Replaceme signal timing
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Signal Communication System Project Description Continuing program of installing cable to a and allows monitoring of malfunctioning li work dovetails with ODOT's freeway man Funding Sources General Transportation Revenue	items returning th	ne structure to fu 30,000 30,000 5,000 25,000 0 30,000 0 0 0 0 0 0 0 0 0 0 0 0 0	III capacity. 1,810,000 1,810,000 1,810,000 1,690,000 1,810,000 0 0 0 0 0 0 1,810,000 1,810,000 1,810,000	1,655,510 1,655,510 0 1,655,510 1,655,510 0 0 0 0	10,000 10,000 0 10,000 10,000 0 0 Central contro safety, and red 100,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,475,51 3,475,51 120,00 3,355,51 3,475,51 3,475,51 Replaceme signal timing umption. Th
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Signal Communication System Project Description Continuing program of installing cable to or and allows monitoring of malfunctioning if work dovetails with ODOT's freeway man Funding Sources General Transportation Revenue Total Funding Sources	items returning the second sec	ne structure to fu 30,000 30,000 5,000 25,000 0 30,000 0 0 0 0 0 0 0 0 0 0 0 0 0	Il capacity. 1,810,000 1,810,000 0 120,000 1,690,000 1,810,000 0 0 0 0 0 0 1,810,000 0 0 0 0 0 0 0 0 0 0 0 0	1,655,510 1,655,510 0 1,655,510 1,655,510 0 0 0 0	10,000 10,000 0 10,000 10,000 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,475,5 3,475,5 120,00 3,355,5 3,475,5 3,475,5 Replaceme signal timing umption. Th
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Signal Communication System Project Description Continuing program of installing cable to or and allows monitoring of malfunctioning if work dovetails with ODOT's freeway man Funding Sources General Transportation Revenue Total Funding Sources Project Costs	items returning the second sec	ne structure to fu 30,000 30,000 5,000 25,000 0 30,000 0 0 0 0 0 0 0 0 0 0 0 0	Il capacity. 1,810,000 1,810,000 1,0000 1,690,000 1,810,000 0 0 0 0 0 1,810,000 1,810,000 100,000	1,655,510 1,655,510 0 1,655,510 1,655,510 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10,000 10,000 0 10,000 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,475,51 3,475,51 120,00 3,355,51 3,475,51 3,475,51 Replaceme signal timing sumption. Th 500,00
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Signal Communication System Project Description Continuing program of installing cable to or and allows monitoring of malfunctioning if work dovetails with ODOT's freeway man Funding Sources General Transportation Revenue Total Funding Sources Project Costs Planning	items returning th	ne structure to fu 30,000 30,000 5,000 25,000 0 30,000 0 0 0 0 0 0 0 0 0 0 0 0	Il capacity. 1,810,000 1,810,000 1,0000 1,690,000 1,810,000 0 0 0 0 0 1,810,000 1,810,000 100,000 100,000 10,000	1,655,510 1,655,510 0 1,655,510 1,655,510 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10,000 10,000 0 10,000 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,475,51 3,475,51 120,00 3,355,51 3,475,51 3,475,51 % Replaceme signal timing sumption. Thi 500,00 500,00
NE 33rd Ave over NE Lombard St and UF will address repair/rehabilitation of these Funding Sources Grants/Donations Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Signal Communication System Project Description Continuing program of installing cable to or and allows monitoring of malfunctioning if work dovetails with ODOT's freeway man Funding Sources General Transportation Revenue Total Funding Sources Project Costs	items returning the second sec	ne structure to fu 30,000 30,000 5,000 25,000 0 30,000 0 30,000 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	Il capacity. 1,810,000 1,810,000 1,0000 1,690,000 1,810,000 0 0 0 0 0 1,810,000 1,810,000 100,000	1,655,510 1,655,510 0 0 1,655,510 1,655,510 0 0 0 0 0 0 0 0 0 1,655,510 0 1,655,510 0 0 0 1,655,510 0 0 1,655,510 0 0 1,655,510 0 0 1,655,510 0 0 1,655,510 0 0 1,655,510 0 0 1,655,510 0 0 1,655,510 0 0 0 1,655,510 0 0 0 0 0 0 1,655,510 0 0 0 0 0 0 0 0 0 0 0 0 0	10,000 10,000 0 10,000 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,475,51 3,475,51 120,00 3,355,51 3,475,51 3,475,51 A Replaceme signal timing

PROJECT DETAIL

Fund Level Costs

Oper & Maint Costs

Office of Transportation

	5 7 /2	Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tota
Signal Reconstruction, NI							Area:	A
Project Description								Repair/Mair
Currently over 200 signalized intersection to the age and deteriorated condition of potential for signals falling down and to r	signals. Work invo	olves replacing	deteriorated cal					
Funding Sources								
General Transportation Revenue	0	389,333	570,000	570,000	570,000	570,000	570,000	2,850,00
Total Funding Sources	0	389,333	570,000	570,000	570,000	570,000	570,000	2,850,00
Project Costs								
Planning	0	15,000	15,000	15,000	15,000	15,000	15,000	75,00
Design/ProjMgmt	0	55,000	55,000	55,000	55,000	55,000	55,000	275,00
Const/Equip	0	319,333	500,000	500,000	500,000	500,000	500,000	2,500,00
Total Project Costs	0	389,333	570,000	570,000	570,000	570,000	570,000	2,850,00
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	(
treet Light for Streetcar Ext							Area:	NV
dieet Eight for Otreetear Ext							Alea,	
also have an issue with the underground we will save approximately \$320,000 for to FY 2006-07.	wiring, as it is irrig	ation type pipe	that has deterio	prated. If we are	able to divert	the monies use	d for the underg	round project
we will save approximately \$320,000 for to FY 2006-07. Funding Sources	wiring, as it is irrig the underground v	ation type pipe work since the s	that has deterion treet will be op	orated. If we are en for the Stree	able to divert i tcar project. Th	he monies use is will extent th	d for the underg e on-going lead	ground project I cable project
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary	wiring, as it is irrig the underground v 450,000	ation type pipe work since the s 350,000	that has deterio treet will be op 400,000	orated. If we are en for the Stree 400,000	able to divert to tcar project. The 400,000	the monies use is will extent th 400,000	d for the underg e on-going lead 400,000	round project cable project 2,000,000
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources	wiring, as it is irrig the underground v	ation type pipe work since the s	that has deterion treet will be op	orated. If we are en for the Stree	able to divert i tcar project. Th	he monies use is will extent th	d for the underg e on-going lead	round project l cable project 2,000,000
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs	wiring, as it is irrig the underground v 450,000 450,000	jation type pipe work since the s 350,000 350,000	that has deterior treet will be op 400,000 400,000	400,000 400,000	e able to divert i tcar project. Th 400,000 400,000	he monies use is will extent th 400,000 400,000	d for the underg e on-going lead 400,000 400,000	ground project I cable project 2,000,000 2,000,000
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Planning	wiring, as it is irric the underground v 450,000 450,000 0	ation type pipe work since the s 350,000 350,000 5,000	that has deterion treet will be op 400,000 400,000 10,000	2000 August 2000 A	e able to divert i tcar project. Th 400,000 400,000 10,000	the monies use is will extent th 400,000 400,000 10,000	d for the underg e on-going lead 400,000 400,000 10,000	round project cable project 2,000,000 2,000,000 50,000
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Planning Design/ProjMgmt	wiring, as it is irric the underground v 450,000 450,000 0 25,000	ation type pipe work since the s 350,000 350,000 5,000 20,000	that has deterion treet will be op 400,000 400,000 10,000 25,000	2000 25,000	a able to divert i tcar project. Th 400,000 400,000 10,000 25,000	the monies use is will extent th 400,000 400,000 10,000 25,000	d for the underg e on-going lead 400,000 400,000 10,000 25,000	round project cable project 2,000,000 2,000,000 50,000 125,000
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip	wiring, as it is irric the underground v 450,000 450,000 0 25,000 425,000	ation type pipe work since the s 350,000 350,000 5,000 20,000 325,000	that has deterior treet will be op 400,000 400,000 10,000 25,000 365,000	2000 25,000 26,0	able to divert i tcar project. Th 400,000 400,000 10,000 25,000 365,000	the monies use is will extent th 400,000 400,000 10,000 25,000 365,000	d for the underg e on-going lead 400,000 400,000 10,000 25,000 365,000	2,000,000 2,000,000 2,000,000 50,000 125,000 1,825,000
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs	viring, as it is irric the underground v 450,000 450,000 0 25,000 425,000 450,000	ation type pipe work since the s 350,000 350,000 5,000 20,000 325,000 350,000	that has deterior treet will be op 400,000 400,000 10,000 25,000 365,000 400,000	400,000 400,000 400,000 10,000 25,000 365,000 400,000	able to divert i tcar project. Th 400,000 400,000 10,000 25,000 365,000 400,000	the monies use is will extent th 400,000 400,000 10,000 25,000 365,000 400,000	d for the underg e on-going lead 400,000 400,000 10,000 25,000 365,000 400,000	round project 1 cable project 2,000,000 2,000,000 50,000 1,825,000 2,000,000
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	wiring, as it is irric the underground v 450,000 450,000 0 25,000 425,000 450,000 0	ation type pipe work since the s 350,000 350,000 5,000 20,000 325,000 350,000 0	that has deterior treet will be op 400,000 400,000 10,000 25,000 365,000 400,000 0	400,000 400,000 400,000 10,000 25,000 365,000 400,000 0	able to divert i tcar project. Th 400,000 400,000 10,000 25,000 365,000	the monies use is will extent th 400,000 400,000 10,000 25,000 365,000	d for the underg e on-going lead 400,000 400,000 10,000 25,000 365,000	2,000,000 2,000,000 2,000,000 50,000 125,000 1,825,000 2,000,000
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	wiring, as it is irric the underground v 450,000 450,000 0 25,000 425,000 450,000 0 0	ation type pipe work since the s 350,000 350,000 5,000 20,000 325,000 350,000	that has deterior treet will be op 400,000 400,000 10,000 25,000 365,000 400,000	400,000 400,000 400,000 10,000 25,000 365,000 400,000	able to divert i tcar project. Th 400,000 400,000 10,000 25,000 365,000 400,000 0	the monies use is will extent th 400,000 400,000 10,000 25,000 365,000 400,000 0	d for the underg e on-going lead 400,000 400,000 10,000 25,000 365,000 0 0	round project 1 cable project 2,000,000 2,000,000 125,000 1,825,000 2,000,000 (
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	wiring, as it is irric the underground v 450,000 450,000 0 25,000 425,000 450,000 0 0	ation type pipe work since the s 350,000 350,000 5,000 20,000 325,000 350,000 0	that has deterior treet will be op 400,000 400,000 10,000 25,000 365,000 400,000 0	400,000 400,000 400,000 10,000 25,000 365,000 400,000 0	able to divert i tcar project. Th 400,000 400,000 10,000 25,000 365,000 400,000 0	the monies use is will extent th 400,000 400,000 10,000 25,000 365,000 400,000 0	d for the underg e on-going lead 400,000 400,000 10,000 25,000 365,000 400,000 0	round project 2,000,00 2,000,00 50,00 125,00 1,825,00 2,000,00
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs W Champlain Semi Viaduct, S Project Description	wiring, as it is irric the underground v 450,000 450,000 25,000 425,000 0 0 0 0 0 0 0	jation type pipe work since the s 350,000 350,000 5,000 20,000 325,000 350,000 0 0	that has deterior treet will be op 400,000 400,000 10,000 25,000 365,000 400,000 0 0	400,000 400,000 400,000 10,000 25,000 365,000 400,000 0	able to divert i tcar project. Th 400,000 400,000 10,000 25,000 365,000 400,000 0 0	the monies use is will extent th 400,000 400,000 10,000 25,000 365,000 0 0 0 0	d for the underg e on-going lead 400,000 400,000 10,000 25,000 365,000 0 0 0 Area:	round projec 2,000,00 2,000,00 50,00 125,00 1,825,00 2,000,00
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs W Champlain Semi Viaduct, S Project Description This structure is posted due to insufficier	wiring, as it is irric the underground v 450,000 450,000 25,000 425,000 0 0 0 0 0 0 0	jation type pipe work since the s 350,000 350,000 5,000 20,000 325,000 350,000 0 0	that has deterior treet will be op 400,000 400,000 10,000 25,000 365,000 400,000 0 0	400,000 400,000 400,000 10,000 25,000 365,000 400,000 0	able to divert i tcar project. Th 400,000 400,000 10,000 25,000 365,000 400,000 0 0	the monies use is will extent th 400,000 400,000 10,000 25,000 365,000 0 0 0 0	d for the underg e on-going lead 400,000 400,000 10,000 25,000 365,000 0 0 0 Area:	round project 2,000,000 2,000,000 50,000 1,825,000 2,000,000
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs W Champlain Semi Viaduct, S Project Description This structure is posted due to insufficier Funding Sources	wiring, as it is irrig the underground v 450,000 450,000 0 25,000 425,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	yation type pipe work since the s 350,000 350,000 5,000 20,000 325,000 350,000 0 0 0	that has deterior treet will be op 400,000 400,000 10,000 25,000 365,000 0 0 0 0 0	analytic 400,000 400,000 400,000 10,000 25,000 365,000 0 0 0 0 0	a able to divert in the tear project. The 400,000 400,000 10,000 25,000 365,000 400,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the monies use is will extent th 400,000 400,000 10,000 25,000 365,000 0 0 0 0 0	d for the underg e on-going lead 400,000 400,000 10,000 25,000 365,000 0 400,000 0 Area: geofoam fill.	round project 1 cable project 2,000,000 2,000,000 125,000 1,825,000 2,000,000 (0 8 SV Replacemen
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs W Champlain Semi Viaduct, S Project Description This structure is posted due to insufficier	wiring, as it is irrig the underground v 450,000 450,000 0 25,000 425,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	jation type pipe work since the s 350,000 350,000 20,000 325,000 350,000 0 0 0 ent capacity. Th 40,000	that has deterior treet will be op 400,000 400,000 10,000 25,000 365,000 0 400,000 0 ais project will m 242,269	orated. If we are en for the Stree 400,000 400,000 10,000 25,000 365,000 0 400,000 0 eplace this strue 0	a able to divert in the tear project. The 400,000 400,000 400,000 25,000 365,000 400,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the monies use is will extent th 400,000 400,000 10,000 25,000 365,000 0 0 0 0 0 0 0 0 0 0 0 0 0	d for the underg e on-going lead 400,000 400,000 10,000 25,000 365,000 0 400,000 0 Area: geofoam fill.	round projec 2,000,00 2,000,00 50,00 125,00 1,825,00 2,000,00 SV Replacemer 242,26
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs W Champlain Semi Viaduct, S Project Description This structure is posted due to insufficier Funding Sources Grants/Donations Total Funding Sources	wiring, as it is irrig the underground v 450,000 450,000 0 25,000 425,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	yation type pipe work since the s 350,000 350,000 5,000 20,000 325,000 350,000 0 0 0	that has deterior treet will be op 400,000 400,000 10,000 25,000 365,000 0 0 0 0 0	analytic 400,000 400,000 400,000 10,000 25,000 365,000 0 0 0 0 0	a able to divert in the tear project. The 400,000 400,000 10,000 25,000 365,000 400,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the monies use is will extent th 400,000 400,000 10,000 25,000 365,000 0 0 0 0 0	d for the underg e on-going lead 400,000 400,000 10,000 25,000 365,000 0 400,000 0 Area: geofoam fill.	round project 1 cable project 2,000,000 2,000,000 125,000 1,825,000 2,000,000 8 Replacement 242,26
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs W Champlain Semi Viaduct, S Project Description This structure is posted due to insufficier Funding Sources Grants/Donations Total Funding Sources Project Costs	wiring, as it is irrig the underground v 450,000 450,000 0 25,000 425,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	jation type pipe work since the s 350,000 350,000 20,000 325,000 325,000 0 0 0 ent capacity. Th 40,000 40,000	that has deterior treet will be op 400,000 400,000 10,000 25,000 365,000 0 400,000 0 ais project will m 242,269	orated. If we are en for the Stree 400,000 400,000 10,000 25,000 365,000 0 400,000 0 eplace this strue 0	a able to divert in the tear project. The 400,000 400,000 400,000 25,000 365,000 400,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the monies use is will extent th 400,000 400,000 10,000 25,000 365,000 0 0 0 0 0 0 0 0 0 0 0 0 0	d for the underg e on-going lead 400,000 400,000 10,000 25,000 365,000 0 400,000 0 Area: geofoam fill. 0 0	round project 1 cable project 2,000,000 2,000,000 1,825,000 2,000,000 2,000,000 0 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs W Champlain Semi Viaduct, S Project Description This structure is posted due to insufficier Funding Sources Grants/Donations Total Funding Sources Project Costs Planning	wiring, as it is irrig the underground v 450,000 450,000 0 25,000 425,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	jation type pipe work since the s 350,000 350,000 20,000 325,000 325,000 0 0 0 ent capacity. Th 40,000 40,000 5,000	that has deterior treet will be op 400,000 400,000 10,000 25,000 365,000 0 400,000 0 0 400,000 0 400,000 0 400,000 0 400,000 0 400,000 0 400,000 0 400,000 0 400,000 242,269 242,269	analytic of the street 400,000 400,000 400,000 10,000 25,000 365,000 400,000 0 0 0 0 0 0 0 0 0 0	a able to divert in tear project. The 400,000 400,000 10,000 25,000 365,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the monies use is will extent th 400,000 400,000 10,000 25,000 365,000 0 400,000 0 aining wall and 0 0	d for the underg e on-going lead 400,000 400,000 10,000 25,000 365,000 0 400,000 0 Area: geofoam fill.	2,000,000 2,000,000 50,000 1,825,000 2,000,000 2,000,000 0 SW Replacement
we will save approximately \$320,000 for to FY 2006-07. Funding Sources General Fund Discretionary Total Funding Sources Project Costs Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs W Champlain Semi Viaduct, S Project Description This structure is posted due to insufficier Funding Sources Grants/Donations Total Funding Sources Project Costs	wiring, as it is irrig the underground v 450,000 450,000 0 25,000 425,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	jation type pipe work since the s 350,000 350,000 20,000 325,000 325,000 0 0 0 ent capacity. Th 40,000 40,000	that has deterior treet will be op 400,000 400,000 10,000 25,000 365,000 0 400,000 0 0 400,000 0 400,000 0 400,000 0 242,269 242,269 242,269 0	analytic of the street 400,000 400,000 400,000 10,000 25,000 365,000 400,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	a able to divert in tear project. The 400,000 400,000 10,000 25,000 365,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the monies use is will extent th 400,000 400,000 10,000 25,000 365,000 0 400,000 0 aining wall and 0 0	d for the underg e on-going lead 400,000 400,000 25,000 365,000 0 400,000 0 Area: geofoam fill. 0 0	round project, 1 cable project 2,000,000 2,000,000 125,000 1,825,000 2,000,000 0 2,000,000 0 0 SW Replacement 242,269 242,269

Fund Level Costs

Oper & Maint Costs

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Office of Transportation

PROJECT	DETAIL
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		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
afety and Congestion Manag	ement Program							
Citywide ITS, CW							Area:	C
								Efficienc
Project Description								
This project will expand and enhance monitoring systems.	e the central monitorin	g and control fe	eatures of the C	ity's ITS system	n. The project	will also install a	arterial detectio	n and
Funding Sources								
System Development Charges	0	0	0	0	291,936	0	0	291.93
Total Funding Sources	0			0		0		
	0	0	0	Ū	201,000	Ū	0	231,30
Project Costs				-				
Planning	0	0		0		0		
Design/ProjMgmt	0		-	0		0		
Const/Equip	0	0	0	0	150,000	0	0	150,00
Total Project Costs	0	0	0	0	291,936	0	0	291,93
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
advanced transit priority concepts an	d emerging adaptive	control mothod				Julian alea, II	he new system	nt System will support
		contrormethou	s. The integrat		e City of Portlar			
Funding Sources				on will allow the		d greater flexib	pility in mo	will support
Fund Balance	0	0	150,000	on will allow the	0	nd greater flexib	oility in mo	will support 150,00
	0	0	150,000	on will allow the	0	d greater flexib	oility in mo	will support 150,00
Fund Balance Total Funding Sources Project Costs	0	0	150,000	on will allow the 0 0	0	nd greater flexib 0 0	oility in mo 0 0	will support 150,00 150,00
Fund Balance Total Funding Sources	-	0	150,000	on will allow the	0	nd greater flexib	oility in mo 0 0	will support 150,00 150,00
Fund Balance Total Funding Sources Project Costs	0	0 0 0	150,000 150,000 150,000	on will allow the 0 0	0	nd greater flexib 0 0 0	oility in mo 0 0 0	will support 150,00 150,00 150,00
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Fund Balance Total Funding Sources Project Costs Const/Equip Total Project Costs	0 0	0 0 0 0 0	150,000 150,000 150,000 150,000 0	on will allow the 0 0 0 0	0 0 0 0	d greater flexib 0 0 0 0	oility in mo o o o o o o o o o o o o o o o o o o	150,00 150,00 150,00 150,00
Fund Balance Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0	0 0 0 0 0	150,000 150,000 150,000 150,000 0	on will allow the 0 0 0 0 0 0 0	0	d greater flexib 0 0 0 0 0 0	oility in mo 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150,00 150,00 150,00 150,00
Fund Balance Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0	0 0 0 0 0	150,000 150,000 150,000 150,000 0	on will allow the 0 0 0 0 0 0 0	0	d greater flexib 0 0 0 0 0 0	oility in mo o o o o o o o o o o o o o o o o o o	150,00 150,00 150,00 150,00
Fund Balance Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0	0 0 0 0 0	150,000 150,000 150,000 150,000 0	on will allow the 0 0 0 0 0 0 0	0	d greater flexib 0 0 0 0 0 0	oility in mo 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150,00 150,00 150,00 150,00
Fund Balance Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs MLK ITS Corridor, NE Project Description This project would construct the first Avenue, from CEID to Columbia Blvc communication. These devices would	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150,000 150,000 150,000 150,000 0 0 0 t Transportation of electronic m	on will allow the 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	nd greater flexib	ility in mo 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150,00 150,00 150,00 150,00 150,00 150,00 150,00 150,00
Fund Balance Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs MLK ITS Corridor, NE Project Description This project would construct the first Avenue, from CEID to Columbia Blvc communication. These devices would Funding Sources	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150,000 150,000 150,000 150,000 0 0 t Transportation of electronic me traffic signal co	on will allow the 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nd greater flexib	ility in mo 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150,00 150,00 150,00 150,00 150,00 N Efficienc rd and Grand
Fund Balance Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs MLK ITS Corridor, NE Project Description This project would construct the first Avenue, from CEID to Columbia Blvc communication. These devices would Funding Sources ' Grants/Donations	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150,000 150,000 150,000 0 150,000 0 0 t Transportation of electronic me traffic signal cc 50,000	on will allow the 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nd greater flexib	ility in mo 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150,00 150,00 150,00 150,00 150,00 150,00 150,00 150,00 150,00 100,00
Fund Balance Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs MLK ITS Corridor, NE Project Description This project would construct the first Avenue, from CEID to Columbia Blvc communication. These devices would Funding Sources Grants/Donations System Development Charges	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150,000 150,000 150,000 0 150,000 0 0 t Transportation of electronic me traffic signal cc 50,000	on will allow the 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nd greater flexib	ility in mo 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150,00 150,00 150,00 150,00 150,00 150,00 150,00 150,00 150,00 100,00
Fund Balance Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs MLK ITS Corridor, NE Project Description This project would construct the first Avenue, from CEID to Columbia Blvc communication. These devices would Funding Sources ' Grants/Donations	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150,000 150,000 150,000 0 150,000 0 t Transportation of electronic mu traffic signal co 50,000 0	on will allow the 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nd greater flexib 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	E MLK Bouleval MLK Bouleval Stations, and C C C C C C C C C C C C C	150,00 150,00 150,00 150,00 150,00 150,00 150,00 150,00 150,00 100,00
Fund Balance Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs MLK ITS Corridor, NE Project Description This project would construct the first Avenue, from CEID to Columbia Blvc communication. These devices would Funding Sources Grants/Donations System Development Charges	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 100,000	150,000 150,000 150,000 0 150,000 0 t Transportation of electronic mu traffic signal co 50,000 0	on will allow the 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nd greater flexib 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	E MLK Bouleval By stations, and Conception C	150,00 150,00 150,00 150,00 150,00 150,00 150,00 150,00 150,00 100,00
Fund Balance Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs MLK ITS Corridor, NE Project Description This project would construct the first Avenue, from CEID to Columbia Blvc communication. These devices would Funding Sources Grants/Donations System Development Charges Total Funding Sources	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150,000 150,000 150,000 150,000 0 0 t Transportation of electronic mu traffic signal cc 50,000 0	on will allow the 0 0 0 0 0 0 0 0 0 0 0 0 0 0 50,000 0 50,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nd greater flexib	MLK Bouleva MLK Bouleva B MLK Bouleva C C C C C C C C C C C C C C C C C C C	150,00 150,00 150,00 150,00 150,00 150,00 150,00 150,00 150,00 100,00
Fund Balance Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs MLK ITS Corridor, NE Project Description This project would construct the first Avenue, from CEID to Columbia Blvc communication. These devices would Funding Sources Grants/Donations System Development Charges Total Funding Sources Project Costs	phase of implementin 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150,000 150,000 150,000 150,000 0 0 t Transportation of electronic mu traffic signal cc 50,000 0 50,000	on will allow the 0 0 0 0 0 0 0 0 0 0 0 0 50,000 0 10,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d greater flexib	E MLK Bouleval MLK Bouleval Stations, and C C C C C C C C C C C C C	will support 150,00 150,00 150,00 150,00 150,00 Sefficience rd and Grand I fiber 100,00 100,00 10,00

50,000

100,000

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Const/Equip

Total Project Costs

Fund Level Costs

Oper & Maint Costs

Office of Transportation

Prior Years FY 2002-03 FY 2004-05 FY 2005-06 FY 2006-07 F NE Lombard @ Portsmouth HEP, N Project Description 0 0 0 25,493 0 Upgrade training Sources 0 0 0 25,493 0 Project Cests 0 0 0 25,493 0 Constitioning Sources 0 <t< th=""><th></th><th></th></t<>				
Project Description General Transportation Revenue 0 0 2 <th 2"2"2"2"2"2"2"2"2"2"2"2"2"2"2"2"2"2<="" colspan="2" th=""><th>FY 2007-08</th><th>5-Year Total</th></th>	<th>FY 2007-08</th> <th>5-Year Total</th>		FY 2007-08	5-Year Total
Upgrade traffic signal to improve safety. Funding Sources 0 0 0 25,493 0 Total Funding Sources 0 0 0 25,493 0 Project Costs 0 0 0 25,493 0 ConstReptiph 0 0 0 25,493 0 Total Project Costs 0 0 0 0 0 Oper & Maint Costs 0 0 0 0 0 NE Sandy (37-43) HEP, NE Project Description Signing, striping, and signals modifications to improve safety. Promiser Costs 0 0 0 0 0 General Transportation Revenue 0 39,780 0 0 0 0 Project Costs 0 0 39,780 0 0 0 0 Const/Equip 0 39,780 0 0 0 0 0 Project Costs 0 0 0 0 0 0 0 0 <td>Area:</td> <td>N Repair/Maint</td>	Area:	N Repair/Maint		
General Transportation Revenue 0 0 0 0 25,493 0 Total Funding Sources 0 0 0 0 25,493 0 Project Costs 0 0 0 0 25,493 0 Fund Level Costs 0 0 0 0 25,493 0 Oper & Maint Costs 0				
Project Costs 0 0 0 25,493 0 Total Project Costs 0	0			
Total Project Costs 0 0 0 25,493 0 Fund Level Costs 0	0	25,493		
Fund Level Costs 0	0			
NE Sandy (37-43) HEP, NE Project Description Signing, striping, and signals modifications to improve safety. Funding Sources General Transportation Revenue 0 0 39,780 0 0 0 Total Funding Sources 0 0 39,780 0 0 0 0 Project Costs 0 0 39,780 0 0 0 0 Const/Equip 0 0 39,780 0 0 0 0 Fund Level Costs 0 0 39,780 0 0 0 0 Project Costs 0 0 39,780 0 0 0 0 Fund Level Costs 0 0 0 0 0 0 0 Replace old, obsolete traffic signal and install pedestrian amenities. Funding Sources 0 0 0 0 0 0 General Transportation Revenue 0 35,000 0 0 0 0 0 Total Funding Sources 0 0 35,000 0 0	0	,		
Project Description Signing, striping, and signals modifications to improve safety. Funding Sources 0 <t< td=""><td>0</td><td>0</td></t<>	0	0		
Signing, striping, and signals modifications to improve safety. Funding Sources General Transportation Revenue 0 0 0 39,780 0 0 0 0 Project Costs Const/Equip 0 0 0 39,780 0 0 0 0 0 Project Costs 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Area:	NE		
Signing, striping, and signals modifications to improve safety. Funding Sources 0 39,780 0 0 0 General Transportation Revenue 0 0 39,780 0 0 0 Project Costs 0 0 39,780 0 0 0 0 Const/Equip 0 0 39,780 0 0 0 0 Total Project Costs 0 0 39,780 0 0 0 0 Fund Level Costs 0 <td< td=""><td></td><td>Repair/Maint</td></td<>		Repair/Maint		
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Project Costs 0 0 39,780 0 0 0 Total Project Costs 0 0 39,780 0 0 0 Fund Level Costs 0 0 0 0 0 0 0 Oper & Maint Costs 0 0 0 0 0 0 0 0 Project Description Replace old, obsolete traffic signal and install pedestrian amenities. Funding Sources 0 0 0 0 0 0 General Transportation Revenue 0 0 35,000 0	0	39,780		
Const/Equip 0 0 39,780 0 0 0 Total Project Costs 0 0 39,780 0	0	39,780		
Fund Level Costs00000Oper & Maint Costs000000NE Sandy @ 57th HEP, NEProject Description Replace old, obsolete traffic signal and install pedestrian amenities.Funding Sources General Transportation Revenue0035,000000Project Costs0035,0000000Project Costs0035,000000Const/Equip0035,000000Total Project Costs000000Const/Equip0035,000000Fund Level Costs000000Oper & Maint Costs000000Oper & Maint Costs000000NW Bridge @ Germantown HEP, NWProject Description Install new traffic signal to reduce crashes.Funding SourcesV	0	39,780		
Oper & Maint Costs00000NE Sandy @ 57th HEP, NEProject Description Replace old, obsolete traffic signal and install pedestrian amenities.Funding Sources General Transportation Revenue0035,000000Project Costs0035,0000000Project Costs0035,0000000Fund Level Costs0035,0000000Project Costs0035,0000000Fund Level Costs0000000Oper & Maint Costs0000000NW Bridge @ Germantown HEP, NWVeroject Description Install new traffic signal to reduce crashes.Veroject Veroject Veroject Veroject CostsVeroject Veroject Veroject Veroject CostsVeroject Veroject Veroj	0	39,780		
NE Sandy @ 57th HEP, NE Project Description Replace old, obsolete traffic signal and install pedestrian amenities. Funding Sources General Transportation Revenue 0 0 35,000 0 0 Total Funding Sources 0 0 35,000 0 0 0 Project Costs 0 0 35,000 0 0 0 Const/Equip 0 0 35,000 0 0 0 Fund Level Costs 0 0 0 0 0 0 Fund Level Costs 0 0 0 0 0 0 0 Oper & Maint Costs 0 0 0 0 0 0 0 NW Bridge @ Germantown HEP, NW Project Description Install new traffic signal to reduce crashes. Funding Sources Viral Install new traffic signal to reduce crashes.	0	0		
Project Description Replace old, obsolete traffic signal and install pedestrian amenities. Funding Sources General Transportation Revenue 0 0 35,000 0 0 Total Funding Sources 0 0 35,000 0 0 0 Project Costs 0 0 35,000 0 0 0 Const/Equip 0 0 35,000 0 0 0 Total Project Costs 0 0 35,000 0 0 0 Fund Level Costs 0 0 0 0 0 0 0 Fund Level Costs 0 0 0 0 0 0 0 0 NW Bridge @ Germantown HEP, NW Project Description Install new traffic signal to reduce crashes. Install new traffic signal to reduce crashes. Funding Sources Install new traffic signal to reduce crashes.	0	0		
Replace old, obsolete traffic signal and install pedestrian amenities. Funding Sources General Transportation Revenue 0 0 35,000 0 0 Total Funding Sources 0 0 35,000 0 0 0 Project Costs 0 0 35,000 0 0 0 0 Const/Equip 0 0 35,000 0 0 0 0 Total Project Costs 0 0 35,000 0 0 0 0 Fund Level Costs 0 0 0 0 0 0 0 0 Oper & Maint Costs 0 0 0 0 0 0 0 0 NW Bridge @ Germantown HEP, NW Project Description Install new traffic signal to reduce crashes. Funding Sources Install new traffic signal to reduce crashes. Install new traffic signal to reduce crashes. Install new traffic signal to reduce crashes.	Area:	NE		
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Total Funding Sources 0 0 35,000 0 0 0 Project Costs 0 0 35,000 0 0 0 0 Const/Equip 0 0 35,000 0 0 0 0 Total Project Costs 0 0 35,000 0 0 0 0 Fund Level Costs 0 0 0 0 0 0 0 0 0 Oper & Maint Costs 0 0 0 0 0 0 0 0 0 NW Bridge @ Germantown HEP, NW Project Description Install new traffic signal to reduce crashes. Funding Sources Image: State Stat				
Project Costs 0 0 35,000 0 0 0 Total Project Costs 0 0 35,000 0 0 0 Fund Level Costs 0 0 0 0 0 0 0 Oper & Maint Costs 0 0 0 0 0 0 0 0 NW Bridge @ Germantown HEP, NW Project Description Install new traffic signal to reduce crashes. Funding Sources	0	35,000		
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Fund Level Costs 0	0	35,000		
Oper & Maint Costs 0 0 0 0 0 0 0 0 0 NW Bridge @ Germantown HEP, NW Project Description Install new traffic signal to reduce crashes. Funding Sources	0	35,000 0		
Project Description Install new traffic signal to reduce crashes. Funding Sources	0	0		
Project Description Install new traffic signal to reduce crashes. Funding Sources	Area:	NW		
Install new traffic signal to reduce crashes. Funding Sources	Alea.	Repair/Maint		
	0	27,550		
Total Funding Sources 0 0 0 0 27,550 0	0	27,550		
Project Costs	-			
Const/Equip 0 0 0 27,550 0 Total Project Costs 0 0 0 0 27,550 0	0	27,550		
Fund Level Costs 0 0 0 0 0 0 0	0	0		
Oper & Maint Costs 0 0 0 0 0 0	0	0		

City of Portland, Oregon - FY 2003-04 Adopted Budget

Office of Transportation

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Tea-21 Signal Priority-Ph2, CW							Area:	CC
								Expansion
Project Description To test and implement 3M Corporation's C response vehicle with traffic signal preem intersections.	Dpticom (R) pree ption in certain h	mption system igh priority trans	on Tri-Met buse sportation corri	es in order to fao dors. This Pha	cilitate the move se II project will	ement of public install bus prio	transit and eme rity at 60 to 70	ergency more
Funding Sources	4 405 404		544.054				-	
Grants/Donations	1,435,421	349,486	541,854	700,000				
General Transportation Revenue	272,177		0					
Total Funding Sources	1,707,598	349,486	541,854	700,000	0	0	0	1,241,85
Project Costs								
Design/ProjMgmt	1,707,598	349,486	30,000	0				
Const/Equip	0	0	511,854	700,000	0			1,211,85
Total Project Costs	1,707,598	349,486	541,854	700,000	0	0	0	1,241,85
Fund Level Costa	0	0	0	0	0	0	0	
Oper & Maint Costa	0	0	0	0	0	0	0	
pecial Projects Program								
Greeley/Interstate Bikeway, N							Area:	
								Mandate
Project Description Remove southbound travel lane and strip include moving curb line. Construct islan Interstate will be constructed as part of IN Funding Sources	d at Going ramp	to shorten cros	sing distance. at Kaiser Bess	Construct or str site has alread	ripe median at l y been complet	-5 ramps for bik red.	e separation.	Bike lanes on
Remove southbound travel lane and strip include moving curb line. Construct islan Interstate will be constructed as part of IN Funding Sources General Transportation Revenue	d at Going ramp MAX. Concrete n 0	to shorten cros nedian removal 16,000	sing distance. at Kaiser Bess 0	Construct or str site has alread	ripe median at I y been complet 0	-5 ramps for bik ied. 0	e separation.	Bike lanes on
Remove southbound travel lane and strip include moving curb line. Construct islan Interstate will be constructed as part of IN Funding Sources	d at Going ramp MAX. Concrete n	to shorten cros nedian removal 16,000 53,531	sing distance. at Kaiser Bess	Construct or stu site has alread 0 0	ripe median at l y been complet 0 0	-5 ramps for bik red. 0 0	te separation. 0 0	3ike lanes on 10,46
Remove southbound travel lane and strip include moving curb line. Construct islan Interstate will be constructed as part of IN Funding Sources General Transportation Revenue Grants/Donations Total Funding Sources	d at Going ramp //AX. Concrete n 0 0	to shorten cros nedian removal 16,000 53,531	sing distance. at Kaiser Bess 0 10,469	Construct or stu site has alread 0 0	ripe median at l y been complet 0 0	-5 ramps for bik red. 0 0	te separation. 0 0	3ike lanes on 10,46
Remove southbound travel lane and strip include moving curb line. Construct islan Interstate will be constructed as part of IN Funding Sources General Transportation Revenue Grants/Donations	d at Going ramp //AX. Concrete n 0 0	to shorten cros nedian removal 16,000 53,531 69,531	sing distance. at Kaiser Bess 0 10,469 10,469	Construct or sti site has alread 0 0 0	ripe median at l y been complet 0 0 0	-5 ramps for bik led. 0 0 0	e separation. 0 0 0	3ike lanes on 10,46 10,46
Remove southbound travel lane and strip include moving curb line. Construct islan Interstate will be constructed as part of IN Funding Sources General Transportation Revenue Grants/Donations Total Funding Sources Project Costa	d at Going ramp MAX. Concrete n 0 0 0	to shorten cros nedian removal 16,000 53,531 69,531 15,000	sing distance. at Kaiser Bess 0 10,469 10,469	Construct or sti site has alread 0 0 0 0	ripe median at I y been complet 0 0 0	-5 ramps for bik led. 0 0 0	xe separation. 0 0 0	3ike lanes on 10,46 10,46
Remove southbound travel lane and strip include moving curb line. Construct islan Interstate will be constructed as part of IN Funding Sources General Transportation Revenue Grants/Donations Total Funding Sources Project Costa Planning	d at Going ramp MAX. Concrete n 0 0 0 0	to shorten cros nedian removal 16,000 53,531 69,531 15,000 44,071	sing distance. at Kaiser Bess 0 10,469 10,469 0 0	Construct or sti site has alread 0 0 0 0 0 0	ripe median at I y been complet 0 0 0 0 0 0 0 0 0	-5 ramps for bik led. 0 0 0 0 0	xe separation. 0 0 0 0 0 0 0 0	3ike lanes on 10,46 10,46
Remove southbound travel lane and strip include moving curb line. Construct islan Interstate will be constructed as part of IN Funding Sources General Transportation Revenue Grants/Donations Total Funding Sources Project Costa Planning Design/ProjMgmt	d at Going ramp MAX. Concrete n 0 0 0 0 0	to shorten cros nedian removal 16,000 53,531 69,531 15,000 44,071 10,460	sing distance. at Kaiser Bess 0 10,469 10,469 0 0	Construct or sti site has alread 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ripe median at I y been complet 0 0 0 0 0 0 0 0 0 0 0	-5 ramps for bik led. 0 0 0 0 0 0 0 0 0 0	xe separation. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3ike lanes on 10,46 10,46 10,46
Remove southbound travel lane and strip include moving curb line. Construct islan Interstate will be constructed as part of IA Funding Sources General Transportation Revenue Grants/Donations Total Funding Sources Project Costa Planning Design/ProjMgmt Const/Equip	d at Going ramp //AX. Concrete n 0 0 0 0 0 0 0 0 0 0 0 0 0 0	to shorten cros nedian removal 16,000 53,531 69,531 15,000 44,071 10,460 69,531	sing distance. at Kaiser Bess 0 10,469 10,469 0 10,469 10,469	Construct or sti site has alread 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ripe median at I y been complet 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-5 ramps for bik led. 0 0 0 0 0 0 0 0 0 0 0	xe separation. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3ike lanes on 10,46 10,46 10,46 10,46
Remove southbound travel lane and strip include moving curb line. Construct islan Interstate will be constructed as part of IN Funding Sources General Transportation Revenue Grants/Donations Total Funding Sources Project Costa Planning Design/ProjMgmt Const/Equip Total Project Costs	d at Going ramp //AX. Concrete n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	to shorten cros nedian removal 16,000 53,531 69,531 15,000 44,071 10,460 69,531 0	sing distance. at Kaiser Bess 0 10,469 10,469 0 10,469 10,469 0	Construct or sti site has alread 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ripe median at I y been complet 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-5 ramps for bik led. 0 0 0 0 0 0 0 0 0 0 0	xe separation. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3ike lanes on 10,46 10,46 10,46
Remove southbound travel lane and strip include moving curb line. Construct islan Interstate will be constructed as part of IN Funding Sources General Transportation Revenue Grants/Donations Total Funding Sources Project Costa Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	d at Going ramp MAX. Concrete n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	to shorten cros nedian removal 16,000 53,531 69,531 15,000 44,071 10,460 69,531 0	sing distance. at Kaiser Bess 0 10,469 10,469 0 10,469 10,469 0	Construct or sti site has alread 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ripe median at I y been complet 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-5 ramps for bik led. 0 0 0 0 0 0 0 0 0 0 0 0 0 0	xe separation. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3ike lanes on 10,46 10,46 10,46 10,46
Remove southbound travel lane and strip include moving curb line. Construct islan Interstate will be constructed as part of IN Funding Sources General Transportation Revenue Grants/Donations Total Funding Sources Project Costa Planning Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs HOPE VI @ Columbia Villa, N	d at Going ramp MAX. Concrete n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	to shorten cros nedian removal 16,000 53,531 69,531 15,000 44,071 10,460 69,531 0	sing distance. at Kaiser Bess 0 10,469 10,469 0 10,469 10,469 0	Construct or sti site has alread 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ripe median at I y been complet 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-5 ramps for bik led. 0 0 0 0 0 0 0 0 0 0 0 0 0 0	xe separation. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3ike lanes on 10,46 10,46 10,46
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Office of Transportation

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
nterstate Ave Station Plans							Area:	ALI
Project Description This project will focus on improvements								Expansion st, and bus
transfers. There will be three elements	focusing on creatin	ig a Main street	, improving ped	estrian access	, and improving	bicycle access	3.	
Funding Sources	07.704	•	•					
Intergovernmental General Transportation Revenue	27,781 56,032	0 90,000	0 88.150	0				88,15
Total Funding Sources	83,813	90,000	88,150	0				88,15
Project Costs	,	,	,	-		-	-	10
Planning	83,813	90.000	88,150	0	0	0	0	88,150
Total Project Costs	83,813	90,000	88,150	0	0			88,150
Fund Level Costs	0	. 0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0				(
	-	Ū	-	-	-		-	·
iterstate MAX Light Rail, N							Area:	1
								Mandated
Project Description The North Interstate MAX Project will ca Interstate Avenue through North Portlar at the Expo Center parking lot near N M Funding Sources	nd to the Kenton Bu	siness District a	and proceed no	rth on N Denve	er Ave and a new	w Denver viadu	ct to Expo Rd w	
The North Interstate MAX Project will of Interstate Avenue through North Portlar	nd to the Kenton Bu	siness District a	and proceed no	rth on N Denve	er Ave and a new	w Denver viadu	ct to Expo Rd w	
The North Interstate MAX Project will co Interstate Avenue through North Portlar at the Expo Center parking lot near N M Funding Sources	nd to the Kenton Bu Marine Drive. City p	siness District a rovides staff su	and proceed no pport for permi	rth on N Denve tting and inspec	er Ave and a new ction of the IMA	w Denver viadu X improvement	ict to Expo Rd w ts.	vith a terminus
The North Interstate MAX Project will co Interstate Avenue through North Portlar at the Expo Center parking lot near N M Funding Sources Grants/Donations	nd to the Kenton Bu Marine Drive. City p 1,618,554	siness District a rovides staff su 711,144	and proceed no pport for permi 191,359	rth on N Denve ting and inspec 50,000	er Ave and a new ction of the IMA 0	w Denver viadu X improvement 0	to Expo Rd w	vith a terminus 241,359
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The North Interstate MAX Project will co Interstate Avenue through North Portlar at the Expo Center parking lot near N M Funding Sources Grants/Donations Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs TIP/OTIA Program Match Fur Project Description Provides matching funds for OTIA proje Funding Sources General Transportation Revenue Total Funding Sources Project Costs Const/Equip	nd to the Kenton Bu Marine Drive. City p 1,618,554 1,618,554 123,568 1,494,986 1,618,554 0 0 0 nd cts that may be awa 0 0 0	siness District a rovides staff su 711,144 711,144 0 711,144 711,144 0 0 0 0 arded to the Cit 0 0	and proceed no pport for permit 191,359 191,359 0 191,359 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth on N Denve ting and inspec 50,000 50,000 50,000 0 0 0 0 0 0 200,000 0 0 309,644 309,644 309,644	er Ave and a net ction of the IMA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	w Denver viadu X improvement 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ct to Expo Rd w is. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rith a terminus 241,359 241,359 241,359 241,359 241,359 (((ALL Expansion Efficiency 1,645,799 1,645,799
The North Interstate MAX Project will ci Interstate Avenue through North Portlar at the Expo Center parking lot near N M Funding Sources Grants/Donations Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs TIP/OTIA Program Match Fur Project Description Provides matching funds for OTIA proje Funding Sources General Transportation Revenue Total Funding Sources Project Costs Const/Equip Total Project Costa	nd to the Kenton Bu Marine Drive. City p 1,618,554 1,618,554 123,568 1,494,986 1,618,554 0 0 0 0 0 0 0 0 0 0 0 0 0	siness District a rovides staff su 711,144 711,144 0 711,144 711,144 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	and proceed no pport for permit 191,359 0 191,359 0 191,359 0 0 0 y through the re 0 0	rth on N Denve ting and inspec 50,000 0 50,000 0 50,000 0 0 0 0 309,644 309,644	er Ave and a net ction of the IMA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	w Denver viadu X improvement 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ct to Expo Rd w ls. 0 0 0 0 0 0 0 0 0 0 0 Area: Objective(s): s. <u>492,113</u> 492,113	
The North Interstate MAX Project will co Interstate Avenue through North Portlar at the Expo Center parking lot near N M Funding Sources Grants/Donations Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs TIP/OTIA Program Match Fur Project Description Provides matching funds for OTIA proje Funding Sources General Transportation Revenue Total Funding Sources Project Costs Const/Equip	nd to the Kenton Bu Marine Drive. City p 1,618,554 1,618,554 123,568 1,494,986 1,618,554 0 0 0 nd cts that may be awa 0 0 0	siness District a rovides staff su 711,144 711,144 0 711,144 711,144 0 0 0 0 arded to the Cit 0 0	and proceed no pport for permit 191,359 191,359 0 191,359 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth on N Denve ting and inspec 50,000 50,000 50,000 0 0 0 0 0 0 200,000 0 0 309,644 309,644 309,644	er Ave and a net ction of the IMA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	w Denver viadu X improvement 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ct to Expo Rd w ls. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rith a terminus 241,359 241,359 241,359 241,359 241,359 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Capital Improvement Plan — Transportation and Parking PROJECT DETAIL

Office of Transportation

		Revised	Adopted		Capita	l Plan		
and the second second	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Smart Meters for Downtown							Area:	A
Project Description Single-space meters are being replaced the City, and to improve revenue recove				stomer service,	reduce overall o	operating and n	naintenance co	
Funding Sources								
Revenue Bonds	0	3,172,000	2,697,500	610,000	0	0		
Total Funding Sources	0	3,172,000	2,697,500	610,000	0	0	0	3,307,50
ProjectCosts								
Const/Equip Total Project Costs	0	3,172,000	2,697,500	610,000	0	0		
	0		2,697,500	610,000	0	0		
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	C
Smart Meters for Lloyd Distric	+						Area	A
	•						Alea	Replacemer
Project Description Single-space meters are being replace the City, and to improve revenue recove Funding Sources				omer services,	reduce overall	operating and r	naintenance co	sts incurred by
Single-space meters are being replace the City, and to improve revenue recover		the meter syste	em. 325,000	omer services, 0 0	0	operating and r 0 0	0	325,000
Single-space meters are being replace the City, and to improve revenue recover Funding Sources Revenue Bonds	ery performance of	the meter syste	em. 325,000	0	0	0	0	325,000
Single-space meters are being replaced the City, and to improve revenue recover Funding Sources Revenue Bonds Total Funding Sources	ery performance of	the meter system 0 0	am. 325,000 325,000	0	0	0	0	325,000
Single-space meters are being replaced the City, and to improve revenue recover Funding Sources Revenue Bonds Total Funding Sources Project Costs	ry performance of	the meter syste 0 0 0	am. 325,000 325,000 325,000	0	0 0	0	0 • 0	325,000 325,000 325,000
Single-space meters are being replaced the City, and to improve revenue recover Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip	ory performance of	the meter syste 0 0 0 0 0	am. 325,000 325,000 325,000	0	0 0 0	0	0 0 0 0	325,00 325,00 325,00 325,00
Single-space meters are being replaced the City, and to improve revenue recover Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip Total Project Costs	ory performance of	the meter syste 0 0 0 0 0 0	am. 325,000 325,000 325,000 325,000	0 0 0	0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0	325,00 325,00 325,00 325,00
Single-space meters are being replaced the City, and to improve revenue recover Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs	ory performance of	the meter syste 0 0 0 0 0 0	im. 325,000 325,000 325,000 325,000 0	0 0 0 0 0	0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0	325,00 325,00 325,00 325,00
Single-space meters are being replaced the City, and to improve revenue recover Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	ory performance of	the meter syste 0 0 0 0 0 0 0 0	im. 325,000 325,000 325,000 325,000 0 0	0 0 0 0 0	0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0	325,000 325,000 325,000 325,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Single-space meters are being replaced the City, and to improve revenue recover Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Smart Meters for NW Project Description Establish new pay to park district. Smar Funding Sources	artMeters will provid	the meter syste 0 0 0 0 0 0 0 0 0	em. 325,000 325,000 325,000 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	325,000 325,000 325,000 (0 (0 (0) Efficiency
Single-space meters are being replaced the City, and to improve revenue recover Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Smart Meters for NW Project Description Establish new pay to park district. Smar Funding Sources Revenue Bonds	artMeters will provid	the meter syste 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nm. 325,000 325,000 325,000 0 0 0 ner services an 670,000	0 0 0 0 0 0 0 0 1,830,000	0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0	325,000 325,000 325,000 (0 (0 (0) Efficiency 2,500,000
Single-space meters are being replaced the City, and to improve revenue recover Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Smart Meters for NW Project Description Establish new pay to park district. Sma Funding Sources Revenue Bonds Total Funding Sources	artMeters will provid	the meter syste 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	m. 325,000 325,000 325,000 0 0 0 ner services an 670,000	0 0 0 0 0 0 0 0 1,830,000	0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0	325,000 325,000 325,000 325,000 NV Efficienc 2,500,000
Single-space meters are being replaced the City, and to improve revenue recover Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Smart Meters for NW Project Description Establish new pay to park district. Sma Funding Sources Revenue Bonds Total Funding Sources Project Costs	art Meters will provid	the meter syste 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	m. 325,000 325,000 325,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 1,830,000 1,830,000	0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	325,000 325,000 325,000 325,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Single-space meters are being replaced the City, and to improve revenue recover Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Smart Meters for NW Project Description Establish new pay to park district. Sma Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip	art Meters will provid 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the meter syste 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	em. 325,000 325,000 325,000 0 325,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	325,000 325,000 325,000 325,000 0 0 0 2,500,000 2,500,000
Single-space meters are being replaced the City, and to improve revenue recover Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Smart Meters for NW Project Description Establish new pay to park district. Sma Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip Total Project Costs	artMeters will provid 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the meter syste 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	em. 325,000 325,000 325,000 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	325,000 325,000 325,000 325,000 0 0 0 0 0 2,500,000 0 2,500,000 0 2,500,000
Single-space meters are being replaced the City, and to improve revenue recover Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Smart Meters for NW Project Description Establish new pay to park district. Sma Funding Sources Revenue Bonds Total Funding Sources Project Costs Const/Equip	art Meters will provid 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the meter syste 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	m. 325,000 325,000 325,000 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 1,830,000 1,830,000 1,830,000 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	325,000 325,000 325,000 325,000 0 0 0 0 2,500,000 0 2,500,000 0 2,500,000 0 0 2,500,000 0 0 2,500,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

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Office of Transportation

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		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Total
Streetcar: Riverplace Ext, SW							Area:	SW
								Expansion
Project Description Phase III of the streetcar will extend from with a new terminus at the foot of the Ma Project includes the Harrison Street Cor	rquam Bridge. Thi							
Funding Sources								
General Transportation Revenue	0	25,000	25,000	25,000	25,000	25,000	25,000	125,000
Grants/Donations	0	0		0	0	0	0	
Intergovernmental	0	0		0	0	0	0	
Bureau Revenues	0	0	3,000,000	0	0	0	0	3,000,000
Total Funding Sources	0	25,000	13,229,450	25,000	25,000	25,000	25,000	13,329,450
Project Costs								
Planning ¹⁰	0	0	0	25,000	25,000	25,000	25,000	100,000
Const/Equip	0	25,000	13,229,450	0	0	0	0	13,229,450
Total Project Costs	0	25,000	13,229,450	25,000	25,000	25,000	25,000	13,329,450
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
Oper a maint costs	0	0	0	0	0	0	0	0
Sunset Highway Support, SW							Area:	SW
								Expansion
Support to ODOT for improvements on S Funding Sources Grants/Donations	Sunset Hwy from Z 653,135	oo interchange 33,155	to city limits. 5,000	5,000	0	0	0	10,000
General Transportation Revenue	34,500	0	0	0	0	0	0	0
Total Funding Sources	687,635	33,155	5,000	5,000	0	0	0	10,000
Project Costs								
Design/ProjMgmt	160,675	0	1,000	1,000	0	0	0	2,000
Const/Equip	526,960	33,155	4,000	4,000	0	0	0	8,000
Total Project Costs	687,635	33,155	5,000	5,000	0	0	0	10,000
Fund Level Costs	0	0	0	0	0	0	0	0
					0	0		
Oper & Maint Costs	0	0	0	0	U	U	0	0
Tri-Met Streamline, CW							Area:	CĊ
								Efficiency
Project Description This project provides for planning, desigr	n and implementat	ion of transport	ation system im	provements tha	t will encourag	e the use of trai	nsit. The focus	-
will likely be bus line no. 14 along SE Fo construction of curb extensions, ramps a								ch as
Funding Sources								
Intergovernmental	0	120,320	120,000	0	0	0	0	120,000
General Transportation Revenue	0	10,000	0	0	0	0	0	0
Total Funding Sources	0	130,320	120,000	0	0	0	0	120,000
Project Costs								
Design/ProjMgmt	0	45,612	30,000	0	0	0	0	30,000
Const/Equip	0	84,708	90,000	0	0	0	0	90,000
Total Project Costs	0	130,320	120,000	0	0	0	0	120,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0
•		-	-	-	-	-	5	

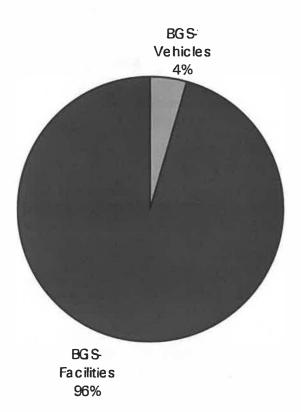
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Legislative, Administrative and Support Services

SERVICE AREA OVERVIEW

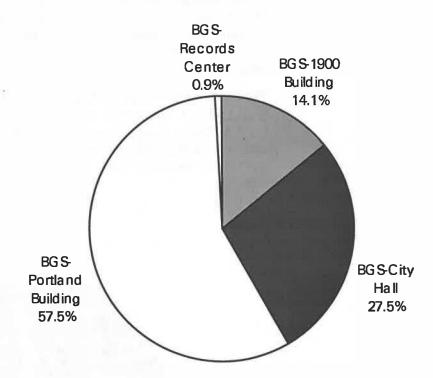
Projects included in the Legislative, Administrative and Support Services service area support the City's operating bureaus. The services provided include legal advice, facilities, fleet, purchasing, human resources, financial planning, and administrative services including bureau oversight from the Mayor and Commissioners' Offices. The majority of the projects are undertaken by OMF's General Services.

The FY 2003-04 budget for Legislative, Administrative and Support Services is \$2.3 million, or less than 1 percent of the total CIP budget. Approximately \$10.5 million is budgeted over the five-year CIP time frame. These projects affect the 1900 Building, City Hall, Portland Building, the Records Center, and Vehicle Services capital programs.



GENERAL SERVICES

General Services provides communications, facilities, fleet, printing and distribution, and parking services to City bureaus, other government agencies and, on a limited basis, to the public In FY 2003-04, capital projects are budgeted in BGS for Vehicle Services, Communications and Networking Services, and Facilities..



1900 Building	The capital project scheduled for FY 2003-04 involves interior painting of the 1900 Building, budgeted at \$312,000.
City Hall	In FY 2003-04, capital projects for City Hall include carpet replacement (\$482,000), upgrades to the audio-visual system in Council Chambers (\$76,000), replacement of stacking chairs in Chambers (\$33,000) and a new Information and Referral desk (\$16,000).
Portland Building	The Portland Building FY 2003-04 CIP projects include restroom upgrades, HVAC upgrades and roof replacement. The total FY 2003-04 capital budget for the Portland Building is approximately \$1.3 million.
Vehicle Services	In FY 2003-04 the CIP project scheduled for Vehicle Services is the replacement of the vehicle exhaust system for \$102,000.

SOURCES AND USES

Bureau		Revised	Adopted		Capita	al Plan		
Capital Program	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Bureau of General Services								
1900 Building								
Funding Sources								
Bureau Revenues	0	0	312,000	47,000	47,000	0	711,000	1,117,000
Total Funding Sources	0	0	312,000	47,000	47,000	0	711,000	1,117,000
Project Costs								
Planning	0	0	0	0	0	0	272,000	272,000
Design/ProjMgmt	0	0	73,000	11,000	11,000	0	53,000	148,000
Const/Equip	0	0	239,000	36,000	36,000	0	386,000	697,000
Total Project Costs	0	0	312,000	47,000	47,000	0	711,000	1,117,000
Fund Level Costs	0	0	0	0	0	0	0	C
Oper & Maint Costs	0	0	0	0	0	0	0	C
City Hall								
Funding Sources								
Bureau Revenues	0	0		351,000		0		2,048,000
Total Funding Sources	0	0	607,000	351,000	704,000	0	386,000	2,048,000
Project Costs								
Design/ProjMgmt	0	0	122,000	70,000	140,000	0	270,000	602,000
Const/Equip	0	0	485,000	281,000	564,000	0	116,000	1,446,000
Total Project Costs	0	0	607,000	351,000	704,000	0	386,000	2,048,000
Fund Level Costs	0	0	0	0	0	0	0	C
Oper & Maint Costs	0	0	0	0	0	0	0	C
Portland Building								
Funding Sources								
Bureau Revenues	314,000	663,000	1,269,000	1,230,000	1,132,000	1,133,000	1,833,000	6,597,000
Total Funding Sources	314,000	663,000	1,269,000	1,230,000	1,132,000	1,133,000	1,833,000	6,597,000
Project Costs								
Planning	0	0	0	0	0	0	303,000	303,000
Design/ProjMgmt	63,000	167,000	290,000	281,000	265,000	265,000	125,000	1,226,000
Const/Equip	251,000	496,000	979,000	949,000	867,000	868,000	1,405,000	5,068,000
Total Project Costs	314,000	663,000	1,269,000	1,230,000	1,132,000	1,133,000	1,833,000	6,597,000
Fund Level Costs	0	0	Ó	0	0	0	0	C
Oper & Maint Costs	0	0	0	0	0	0	0	C
Records Center (SPARC)								
Funding Sources								
Bureau Revenues	0	0	20,000	143,000	0	0	0	163,000
Total Funding Sources	0	0	20,000	143,000	0	0	0	163,000
Project Costs	-	-	4 000	10.000			-	
Design/ProjMgmt	0	0	4,000	10,000	0	0	0	14,000
Const/Equip	0	0	16,000	133,000		0	0	
Total Project Costs	0	0	20,000	143,000	0	0	0	163,000
Fund Level Costs	0	0	0	0	0	0	0	C
Oper & Maint Costs	0	0	0	0	0	0	0	C

This table summarizes the funding and costs by capital program for bureaus within this service area.

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Bureau		Revised	Adopted		Capita	al Plan		
Capital Program	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Vehicle Services								
Funding Sources								
Bureau Revenues	0	0	102,000	160,000	211,000	125,000	64,000	662,000
Total Funding Sources	0	0	102,000	160,000	211,000	125,000	64,000	662,000
Project Costs								
Planning	0	0	21,500	0	0	0	0	21,500
Design/ProjMgmt	0	0	0	32,000	17,000	29,000	12,000	90,000
Const/Equip	0	0	80,500	128,000	194,000	96,000	52,000	550,500
Total Project Coats	0	0	102,000	160,000	211,000	125,000	64,000	662,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

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This table summarizes capital costs by geographic area for bureaus within this service area.

Bureau		Revised	Adopted		Capita	l Plan		
Geographic Area	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5–Year Total
Legislative, Administrative & Suppo	ort Svcs							
Bureau of General Services								
Central City	314,000	663,000	2,188,000	1,628,000	1,883,000	1,133,000	2,930,000	9,762,000
North	0	0	122,000	143,000	117,000	0	27,000	409,000
Southeast	0	0	0	160,000	94,000	125,000	37,000	416,000
Total Bureau of General Services	314,000	663,000	2,310,000	1,931,000	2,094,000	1,258,000	2,994,000	10,587,000
Total Legislative, Administrative & Support Svcs	\$ 314,000	\$ 663,000	\$ 2,310,000	\$ 1,931,000	\$ 2,094,000	\$ 1,258,000	\$ 2,994,000 \$	10,587,000

This table summarizes project costs by the capital programs of the bureaus within this service area.

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Bureau of General Services								
1900 Building								
1900 Bldg Bike Racks	0	0	0	47,000	0	0	0	47,00
1900 Bldg Ext Signage Enhancement	0	0	0	0	47,000	0	0	47,00
1900 Bldg Interior Painting	0	0	312,000	0	0	0	0	312,00
1900 Bldg Replace Cooling Tower	0	0	0	0	0	0	108,000	108,0
1900 Bldg Replace Generator	0	0	0	0	0	0		186,00
1900 Bldg Replace/Rebuild Chillers	0	0	0	0	-	0		417,0
Total 1900 Building	0	0	312,000	47,000	47,000	0		1,117,0
City Hall								
CH Carpet Replacement	0	0	482,000	0	0	0	0	482,0
CH Chambers AV Upgrade	0	0	76,000	0	0	0		76,00
CH Clean Exterior Sandstone	0	0	0	0	192,000	0		192,0
CH HVAC Heat Pump Replacement	0	0	0	0	02,000	0		386,0
CH Install New I&R Desk	ŏ	0	16,000	0	0	0		16,0
CH Interior Painting	0	0	0	351.000		0		351,0
CH Power Doors for Suites	0	0	0	0	-	0		
CH Replace Stacking Chairs	0	0	-	0	192,000 0	0		192,0
			33,000					a33,0
CH Suite Electronic Access Controls Total City Hall	0	0	0 607,000	0 351,000		0		320,0 2,048,0
Portland Building								
Portland Bidg Replace Windows	0	0	0	0	0	0	1,298,000	1,298,0
Portland Bidg Restroom Upgrades	314,000		351,000	351,000		0		702,0
Portland Bldg Access Control	0		0	-		0		93,0
Portland Bldg Exterior Amenities	0		0					309,0
Portland Bldg Exterior Painting	0		0	0	-	0		386,0
Portland Bldg HVAC Controls	0	0	0	0				386,0
Portland Bldg HVAC Shutdown	0	-	0	0		-		154,0
	0	345,000	837,000	0				837,0
Portland Bldg HVAC Upgrades	0	343,000						
Portland Bldg Interior Painting				•				100,0
Portland Bldg Replace Blinds	0		0	0		-		129,0
Portland Bldg Replace Chiller	0		0	0			-	170,0
Portland Bldg Replace Main Roof	0	,,	0					859,0
Portland Bldg Secure Bike Parking	0		61,000	0				61,0
Portland Bldg Upgrade Smoke Detection Total Portland Building	0 314,000	663,000	0 1,269,000	0				1,113,0
Records Center (SPARC)	314,000	003,000	1,209,000	1,230,000	1,132,000	1,133,000	1,033,000	0,597,0
Records Ctr Driveway Repairs	0	0	0	143,000	0	0	0	143,0
Records Ctr Replace Windows	0	0	20,000	0	0		0	20,0
Total Records Center (SPARC)	0			-				163,0
Vehicle Services								
Kerby Garage ADA Improvemnets	0	0	0	0	C	0	27,000	27,0
Kerby Garage Exterior Sealing	0		× 0					117,0
Kerby Garage Vehicle Exhaust System	0				-			102,0
Powell Garage ADA Improvements	0							37,0
Powell Garage Replace Roof	0	0					-	90,0
Powell Garage Replace Windows	0							125,0
Powell Garage Seal Exterior	0					-		94,0
-	0							
Powell Garage Seal Roof								70,0
Total Vehicle Services Total Bureau of General Services	0							10 597 (
I STAL DAISAA OI AGIIGIAI SCIVICOS	314,000	663,000	2,310,000	1,931,000	2,094,000	1,258,000	2,994,000	10,587,0

City of Portland, Oregon -- FY 2003--04 Adopted Budget

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Capital Improvement Plan — Legislative, Administrative & Support Svcs Bureau of General Services

PROJECT DETAIL

		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
900 Building								
1900 Bldg Bike Racks							Area:	
Project Description Design and install secure bike racks insid	le the PSU parkin	g garage under	the 1900 build	ing.				Efficienc
Funding Sources								
Bureau Revenues	0	0	0	47,000	0	0	0	47,00
Total Funding Sources	0	0	0	47,000	0	0	0	47,00
Project Costs								
Design/ProjMgmt	0	0	0	11,000	0	0	0	11,00
Const/Equip	0	0	0	36,000	0	0	0	36,00
Total Project Costs	0	0	0	47,000	0	0	0	47,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
1900 Bldg Ext Signage Enhance	ement						Area:	с
5 6 5 6								Efficienc
Funding Sources Bureau Revenues	0	0	0	0	47,000	0	0	47,00
Total Funding Sources	0	0	0	0	47,000	0	0	47,00
Project Costs								
Design/ProjMgmt	0	0	0	0	11,000	0	0	11,00
Const/Equip	0	0	0	0	36,000	0	0	36,00
Total Project Costs	0	0	0	0	47,000	0	0	47,00
Fund Level Costs	0	0	0	0	0	0	0	47,00
	0	0		•				
Oper & Maint Costs	0	0	0	0	0	0	0	·
	Ū	Ū	0	0	0	0	0 Area :	·
	0	Ū	0	0	0	0	-	C
	-		-	0	0	0	-	C
1900 Bldg Interior Painting Project Description	-			U	0	0	-	C
1900 Bldg Interior Painting Project Description This is scheduled maintenance to protect Funding Sources Bureau Revenues	-		-	0	0	0	-	Ci Repair/Mair
1900 Bldg Interior Painting Project Description This is scheduled maintenance to protect Funding Sources	the investment in	this City asset.					Area:	47,00 C(Repair/Mair 312,00 312,00
1900 Bldg Interior Painting Project Description This is scheduled maintenance to protect Funding Sources Bureau Revenues	the investment in	this City asset. 0	312,000	0	0	0	Area:	Ci Repair/Mair 312,00
1900 Bldg Interior Painting Project Description This is scheduled maintenance to protect Funding Sources Bureau Revenues Total Funding Sources	the investment in	this City asset. 0	312,000	0	0	0	Area:	C Repair/Mair 312,00 312,00
1900 Bldg Interior Painting Project Description This is scheduled maintenance to protect Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	the investment in	this City asset. 0 0	312,000 312,000	0	0	0	Area:	Ci Repair/Mair 312,00
1900 Bldg Interior Painting Project Description This is scheduled maintenance to protect Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	the investment in	this City asset. 0 0	312,000 312,000 73,000	0 0	0 0 0	0 0	Area:	C Repair/Mair 312,00 312,00 73,00
1900 Bldg Interior Painting Project Description This is scheduled maintenance to protect Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	the investment in 0 0 0	this City asset. 0 0 0 0	312,000 312,000 73,000 239,000	0 0 0 0	0 0 0 0	0 0 0 0	Area: 0 0 0	C Repair/Mair 312,00 312,00 73,00 239,00

Capital Improvement Plan — Legislative, Administrative & Support Svcs Bureau of General Services

PROJECT DETAIL

		Revised	Adopted		Capita	al Plan		_
and the second	Prior Years	FY 2002–03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
900 Bldg Replace Cooling Tower							Area:	
Project Description This project is part of a long term plan to rep	place maior bu	ildina eauiome	nt as it nears th	e end of its use	eful life.			Repair/Main
Funding Sources Bureau Revenues	0	0	0			0	108,000	108,000
Total Funding Sources	0	0	0	0	0	0	108,000	108,00
Project Costs Planning	0	0			-	0		
Design/ProjMgmt Total Project Costs	0	0						8,00
Fund Level Costs	0	0		-	-		108,000	
Oper & Maint Costs	0	0	-		-	-	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
1900 Bldg Replace Generator							Area:	C
								Repair/Mair
Project Description This project is part of a long term plan to rep	place major bu	ilding equipmer	nt as it nears th	e end of its use	ful life.			
Funding Sources								
Bureau Revenues	0	0	0	0	0	0	186 000	186.00
Bureau Revenues Total Funding Sources	0							
	0	0	0	0	0	0	186,000	186,00
Total Funding Sources Project Costs Planning	0	0	0	0	0	0	186,000	186,00
Total Funding Sources Project Costs Planning Design/ProjMgmt	0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	186,000 172,000 14,000	186,00 172,00 14,00
Total Funding Sources Project Costs Planning Design/ProjMgmt Total Project Costs	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	186,000 172,000 14,000 186,000	186,00 172,00 14,00 186,00
Total Funding Sources Project Costs Planning Design/ProjMgmt Total Project Costs Fund Level Costs	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	186,000 172,000 14,000 186,000 0	186,00 172,00 14,00 186,00
Total Funding Sources Project Costs Planning Design/ProjMgmt Total Project Costs	0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	186,000 172,000 14,000 186,000 0	186,00 172,00 14,00 186,00
Total Funding Sources Project Costs Planning Design/ProjMgmt Total Project Costs Fund Level Costs	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	186,000 172,000 14,000 186,000 0	186,00 172,00 14,00 186,00
Total Funding Sources Project Costs Planning Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	186,000 172,000 14,000 186,000 0 0	186,00 172,00 14,00 186,00
Total Funding Sources Project Costs Planning Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	186,000 172,000 14,000 186,000 0 0	186,00 172,00 14,00 186,00
Total Funding Sources Project Costs Planning Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs 1900 Bldg Replace/Rebuild Chille Project Description This is part of a long term plan to replace m Funding Sources	0 0 0 0 0 7 8 rs	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	186,000 172,000 14,000 186,000 0 0 Area :	186,00 172,00 14,00 186,00 Repair/Main
Total Funding Sources Project Costs Planning Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs 1900 Bldg Replace/Rebuild Chille Project Description This is part of a long term plan to replace m Funding Sources Bureau Revenues	0 0 0 0 0 rs ajor building e	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	186,000 172,000 14,000 0 0 0 Area : 417,000	186,00 172,00 14,00 186,00 C Repair/Mai 417,00
Total Funding Sources Project Costs Planning Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs 1900 Bldg Replace/Rebuild Chille Project Description This is part of a long term plan to replace m Funding Sources Bureau Revenues Total Funding Sources	0 0 0 0 0 7 8 rs	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	186,000 172,000 14,000 0 0 0 Area : 417,000	186,00 172,00 14,00 186,00 C Repair/Mai 417,00
Total Funding Sources Project Costs Planning Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs 1900 Bldg Replace/Rebuild Chille Project Description This is part of a long term plan to replace m Funding Sources Bureau Revenues	0 0 0 0 0 rs ajor building e	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0		186,000 172,000 14,000 186,000 0 0 Area: 417,000	186,00 172,00 14,00 186,00 C Repair/Mai 417,00 417,00
Total Funding Sources Project Costs Planning Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs 1900 Bldg Replace/Rebuild Chille Project Description This is part of a long term plan to replace m Funding Sources Bureau Revenues Total Funding Sources Project Costs	0 0 0 0 0 0 rs ajor building e 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		186,000 172,000 14,000 0 0 0 Area: 417,000 417,000 31,000	186,00 172,00 14,00 186,00 C Repair/Main 417,00 417,00 31,00
Total Funding Sources Project Costs Planning Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs 1900 Bldg Replace/Rebuild Chille Project Description This is part of a long term plan to replace m Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	0 0 0 0 0 0 rs 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		186,000 172,000 14,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	186,00 172,00 14,00 186,00 C Repair/Main 417,00 417,00 31,00 386,00
Total Funding Sources Project Costs Planning Design/ProjMgmt Total Project Costs Fund Level Costs Oper & Maint Costs 1900 Bldg Replace/Rebuild Chille Project Description This is part of a long term plan to replace m Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0 0 0 0 rs 0 0 0 0 0 0 0 0 0 0 0 0	Quipment as it r	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	f its life expecta	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		186,000 172,000 14,000 186,000 0 0 Area: 417,000 31,000 386,000	186,00 172,00 14,00 186,00 C Repair/Mair 417,00 417,00 31,00 386,00 417,00

City of Portland, Oregon - FY 2003-04 Adopted Budget

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004–05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
ity Hall								
CH Carpet Replacement							Area:	C
								Repair/Mair
Project Description Carpet replacement will be of a like mate renovation product, the carpet will be a					erence and mee	ting rooms will	be replaced. L	ike the origina
Funding Sources		laot containing	o oyoloa mator					
Bureau Revenues	0	0	482,000	0	0	0	0	482,00
Total Funding Sources	0		482,000	0	0	0	0	
Project Costs								
Design/ProjMgmt	0		96,000	0	0	0	0	
Const/Equip	0	0	386,000	0	0	0	0	386,00
Total Project Costs	0	0	482,000	0	0	0	0	482,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
CH Chambers AV Upgrade							Area:	C
								Repair/Mai
Project Description Five year life span replacement/upgrade	e on audio visual e	quipment.						
Funding Sources								
Bureau Revenues	0	0	76,000	0	0	0	0	76,00
Total Funding Sources	0	0	76,000	0	0	0	0	76,00
Project Costs								
Design/ProjMgmt	0		15,000	0	0	0	0	15,00
Const/Equip	0	· 0	61,000	0	0	0	0	61,00
Total Project Costs	0	0	76,000	0	0	0	0	76,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
H Clean Exterior Sandstone							Area:	C
								Repair/Mai
Project Description Sandstone does not re-act well to sealin be used to remove stains and dirt accun								
Funding Sources						J9		
Bureau Revenues	0	0	0	0	192,000	0	0	192,0

Bureau Revenues	0	0	0	0	192,000	0	0	192,000
Total Funding Sources	0	0	0	0	192,000	0	0	192,000
Project Costs								
Design/ProjMgmt	0	0	0	0	38,000	0	0	38,000
Const/Equip	0	0	0	0	154,000	0	0	154,000
Total Project Costs	0	0	0	0	192,000	0	0	192,000
Fund Level Costs	0	0	0	0	0	0	0	0
Oper & Maint Costs	0	0	0	0	0	0	0	0

Capital Improvement Plan — Legislative, Administrative & Support Svcs PROJECT DETAIL **Bureau of General Services**

		Revised	Adopted		Capita	al Plan		
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007–08	5-Year Tota
CH HVAC Heat Pump Replacement	ent						Area:	C
							Objective(s):	Repair/Mair Replacemer
Project Description This project will replace existing heat pum	ps over three yea	ars as they corr	ne to the end of	their useful life				hopidoomor
Funding Sources			τ				-	÷ 1
Bureau Revenues	0	0	0		0			386,00
Total Funding Sources	0	0	0	0	0	0	386,000	386,00
Project Costs								
Design/ProjMgmt	0	0	0	0	0	0	270,000	270,00
Const/Equip	0	0	0	0	0	0	116,000	116,00
Total Project Costs	0	0	0	0	0	0	386,000	386,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
CH Install New I&R Desk							Area:	с
							<i>*</i>	Expansio
Project Description		ublic provided (by the Office of	Neighborhood	Involvement to	the first floor of	City Hall	
This project adds information and referral	services to the p	ublic provided i						
This project adds information and referral Funding Sources	services to the p	ublic provided i						
Funding Sources								16.00
	0	0	16,000	0	0	0	0	
Funding Sources Bureau Revenues Total Funding Sources			16,000	0	0	0	0	
Funding Sources Bureau Revenues Total Funding Sources Project Costs	0	0	16,000	0	0	0	0	16,00
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	0	0	16,000 16,000 4,000	0	0	0	0	16,00
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0	0 0 0 0	16,000 16,000 4,000 12,000	0 0 0 0	0 0 0 0	000000000000000000000000000000000000000	0 0 0 0	16,00 4,00 12,00
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	0 0 0 0 0	0 0 0 0 0	16,000 16,000 4,000 12,000 16,000	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	000000000000000000000000000000000000000	16,00 4,00 12,00 16,00
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	0 0 0 0 0 0	0 0 0 0 0 0	16,000 16,000 4,000 12,000 16,000 0	0 0 0 0 0 0	0 0 0 0 0 0		0 0 0 0 0 0	16,00 4,00 12,00 16,00
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0	0 0 0 0 0	16,000 16,000 4,000 12,000 16,000 0	0 0 0 0 0 0	0 0 0 0 0 0		0 0 0 0 0 0	16,00 4,00 12,00 16,00
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	0 0 0 0 0 0	0 0 0 0 0 0	16,000 16,000 4,000 12,000 16,000 0	0 0 0 0 0 0	0 0 0 0 0 0		0 0 0 0 0 0	16,00 4,00 12,00 16,00
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs CH Interior Painting	0 0 0 0 0 0	0 0 0 0 0 0	16,000 16,000 4,000 12,000 16,000 0	0 0 0 0 0 0	0 0 0 0 0 0		0 0 0 0 0 0 0	16,00 4,00 12,00 16,00
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0 0	0 0 0 0 0 0	16,000 16,000 4,000 12,000 16,000 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0	16,00 4,00 12,00 16,00 Repair/Mai
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs CH Interior Painting Project Description This project is part of the long-term plan to	0 0 0 0 0 0 0	0 0 0 0 0 0	16,000 16,000 12,000 16,000 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16,00 4,00 12,00 16,00 Repair/Mai ts and protect
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs CH Interior Painting Project Description This project is part of the long-term plan to the investment in this asset. Funding Sources Bureau Revenues	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	16,000 16,000 12,000 16,000 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16,00 4,00 12,00 16,00 Repair/Mai ts and protect
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs CH Interior Painting Project Description This project is part of the long-term plan to the investment in this asset. Funding Sources	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	16,000 16,000 12,000 16,000 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	o o o o o o o o o o o o o o o o o o o	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16,00 4,00 12,00 16,00 C Repair/Mai ts and protect 351,00
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs CH Interior Painting Project Description This project is part of the long-term plan to the investment in this asset. Funding Sources Bureau Revenues Total Funding Sources Project Costs	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	16,000 16,000 12,000 16,000 0 0 condition of the l	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	enance approa	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16,00 4,00 12,00 16,00 C Repair/Mai ts and protect 351,00 351,00
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs CH Interior Painting Project Description This project is part of the long-term plan to the investment in this asset. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	16,000 16,000 12,000 16,000 0 0 condition of the l	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	enance approa	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16,00 4,00 12,00 16,00 C Repair/Mai ts and protect 351,00 351,00 70,00
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs CH Interior Painting Project Description This project is part of the long-term plan to the investment in this asset. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	16,000 16,000 12,000 16,000 0 0 condition of the l	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	enance approa	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16,00 4,00 12,00 16,00 C Repair/Mai ts and protect 351,00 351,00 281,00 281,00
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs CH Interior Painting Project Description This project is part of the long-term plan to the investment in this asset. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16,000 16,000 12,000 16,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Cheduled maint	enance approa	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16,00 4,00 12,00 16,00 C Repair/Mai ts and protect 351,00 351,00 281,00 281,00
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs CH Interior Painting Project Description This project is part of the long-term plan to the investment in this asset. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16,000 16,000 12,000 16,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	enance approa	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16,00 4,00 12,00 16,00 C Repair/Mai ts and protect 351,00 351,00 281,00 351,00

		Revised	Adopted		Capita	l Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
CH Power Doors for Suites							Area:	C Repair/Mai
Project Description								
Add power assist doors to each main su compliant.	ite and council cha	imbers. Pre-w	iring to be done	in conjunction	with mag lock i	nstallation. Pov	ver assist doors	s will be ADA
Funding Sources								
Bureau Revenues	0	0	0	0	192,000	0	0	192,0
Total Funding Sources	0	0	0	0	192,000	0	0	192,0
Project Costs								
Design/ProjMgmt	0	0	0	0	38,000	0	0	38,0
Const/Equip	0	0	0	0	154,000	0	0	154,0
Total Project Costs	0	0	0	0	192,000	0	0	192,0
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
CH Replace Stacking Chairs							Area:	(
								Repair/Ma
Project Description Replace stacking guest chairs due to not	rmal ware and tea	r.				3		·
Funding Sources								
Bureau Revenues	0	0	33,000	0	0	0	0	33,0
Total Funding Sources	0	0	33,000	0	0	0	0	33,0
Project Costs								
Design/ProjMgmt	0	0	7,000	0	0	0	0	7,0
Const/Equip	0	0	26,000	0	0	0	0	26,0
	0	0	33,000	0	0	0	0	33,0
Total Project Costs	•		00,000		-	0	v	33,0
Total Project Costs Fund Level Costs	0	0	.0	0	0	0	* 0	33,0
-	-	-		0 0	0			33,0
Fund Level Costs Oper & Maint Costs	0	0	.0			0	* 0	
Fund Level Costs Oper & Maint Costs	0	0	.0			0	* 0 0	(
Fund Level Costs	0 0 ntrois	0	.0	0	0	0 0	* 0 0 Area:	(Repair/Ma
Fund Level Costs Oper & Maint Costs CH Suite Electronic Access Con Project Description Install electronic mag lock devices for ma building occupants requirements. Funding Sources	0 0 ntrols uin suites. Mag loo	0 0	0 0	0 ís access contr	0 ol system. Acc	0 0 ess cards will be	* 0 0 Area: e programmed	C Repair/Ma according to
Fund Level Costs Oper & Maint Costs CH Suite Electronic Access Cost Project Description Install electronic mag lock devices for ma building occupants requirements. Funding Sources Bureau Revenues	0 0 ntrois	0	.0	0	0	0 0	* 0 0 Area:	C Repair/Ma according to
Fund Level Costs Oper & Maint Costs CH Suite Electronic Access Con Project Description Install electronic mag lock devices for ma building occupants requirements. Funding Sources	0 0 ntrols uin suites. Mag loo	0 0	0 0	0 ís access contr	0 ol system. Acc	0 0 ess cards will be	* 0 0 Area: e programmed	C Repair/Ma according to 320,00
Fund Level Costs Oper & Maint Costs CH Suite Electronic Access Cost Project Description Install electronic mag lock devices for ma building occupants requirements. Funding Sources Bureau Revenues	0 0 ntrols nin suites. Mag loc	0 0 :ks will be tied in 0	0 0 nto the building 0	0 lís access contr 0	0 ol system. Acc 320,000	0 0 ess cards will br 0	0 0 Area: e programmed	C Repair/Ma according to 320,0
Fund Level Costs Oper & Maint Costs CH Suite Electronic Access Con Project Description Install electronic mag lock devices for ma building occupants requirements. Funding Sources Bureau Revenues Total Funding Sources	0 0 ntrols nin suites. Mag loc	0 0 :ks will be tied in 0	0 0 nto the building 0	0 lís access contr 0	0 ol system. Acc 320,000	0 0 ess cards will br 0	0 0 Area: e programmed	(Repair/Ma according t 320,0 320,0
Fund Level Costs Oper & Maint Costs CH Suite Electronic Access Con Project Description Install electronic mag lock devices for ma building occupants requirements. Funding Sources Bureau Revenues Total Funding Sources Project Costs	0 0 0 0 0 0	0 0 Sks will be tied in 0 0	0 0 nto the building 0 0	0 lís access contr 0 0	0 ol system. Acc 320,000 320,000	0 0 ess cards will b 0 0	* 0 0 Area: e programmed	(Repair/Ma according to 320,0 320,0 64,0
Fund Level Costs Oper & Maint Costs CH Suite Electronic Access Con Project Description Install electronic mag lock devices for ma building occupants requirements. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	0 0 0 0 0 0 0	cks will be tied in	0 0 nto the building 0 0	0 lís access contr 0 0	0 ol system. Acc 320,000 320,000 64,000	0 0 ess cards will br 0 0	* 0 0 Area: e programmed 0 0	C Repair/Ma according to 320,0 320,0 64,0 256,0
Fund Level Costs Oper & Maint Costs CH Suite Electronic Access Con Project Description Install electronic mag lock devices for ma building occupants requirements. Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0 0 0 0 0 0	0 0 sks will be tied in 0 0 0	0 0 nto the building 0 0 0	0 (ís access contr 0 0 0 0	0 ol system. Acc 320,000 320,000 64,000 256,000	0 0 ess cards will be 0 0 0	* 0 0 Area: e programmed 0 0 0	C Repair/Mai

Bureau	of	General	Services	

		Revised	Adopted		Capit	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Total
Portland Building								
Portland Bidg Replace Windows							Area:	CC
							Objective(s):	Repair/Maint Replacement Efficiency
Project Description This project will replace the exterior single	pane windows	at The Portland	Building with e	nergy efficient (double pane wi	ndows.		
Funding Sources								
Bureau Revenues Total Funding Sources	0							
Project Costs	0	0	Ŭ	0			, 1,200,000	1,230,000
Planning	0							
Const/Equip	0							
Total Project Costs	0	0	0	0	0	0	1,298,000	1,298,000
Fund Level Costs	0	0	0	0	0) () 0	0
Oper & Maint Costs	0	0	0	0	C		0 0	0
Portland Bidg Restroom Upgrade	es						Area	CC
							Alda	Repair/Maint
Thus project will continue the upgrades to Funding Sources Bureau Revenues Total Funding Sources	314,000	293,000	351,000	351,000	C) () 0	702,000
Total Funding Sources	314,000	293,000	351,000	351,000	C) () (702,000
Project Costs			-		_			
Design/ProjMgmt Const/Equip	63,000							
Total Project Costs	251,000							
Fund Level Costs	314,000	•	•		-			
Oper & Maint Costs	c) (
Portland Bidg Access Control							Area Objective(s)	
							Objective(s)	Efficiency
Project Description This project will expand the security access	s control syster	mbegun in FY 2	2003 to other a	reas in the build	ling needing to	be locked.		
Funding Sources								
Bureau Revenues) (
Total Funding Sources	C) 0) () (93,000) (0 0	93,000
Project Costs Design/ProjMgmt	C) () () () 22,000) (0 0	22,000
Const/Equip								
Total Project Costs							0 0	
Fund Level Costs	C						D (
Oper & Maint Costs	(0 0	
		, ,	, L	, L	, (, ,		,

		Revised	Adopted		Capita	al Plan		
in the second second	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
ortland Bldg Exterior Amenities	3						Area:	C
							Objective(s):	Repair/Mair Replacemer
Project Description This project will replace benches and trash	receptacles, ad	ld tables and ch	airs, and clean	the loggia area	around the Por	tland Building	to better suppor	
Funding Sources								
Bureau Revenues Total Funding Sources	0	0	0	0		0		
-	0	0	0	0	309,000	0	0	309,00
Project Costs						-		
Design/ProjMgmt	0	0	0	0	72,000	0		72,00
Const/Equip Total Project Costs	0	0	0	0	237,000	0		237,00
	0	0	0	0	309,000	0	-	309,0
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
ortland Bldg Exterior Painting							Area:	c
								Repair/Ma
Project Description This project is part of long term maintenand	ce of The Portla	nd Building, and	d will repaint the	e exterior surfac	ces to enhance	appearance ar	nd keep it water	tight.
Funding Sources								
Bureau Revenues	0	0	0	0	386,000	0	0	386,0
Total Funding Sources	0	0	0	0	386,000	0	0	386,0
Project Costs								
Design/ProjMgmt	0	0	0	0	90,000	0	0	90,00
Const/Equip	0	0	0	0	296,000	0	0	296,0
Total Project Costs	0	0	0	0	386,000	0	0	386,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
ortland Bldg HVAC Controls							Area:	c
							Objective(s):	Repair/Mai Replaceme Efficien
Project Description This project will replace outdated and ineffi	cient HVAC con	trols in The Por	tland Building v	vith new direct o	ligital controls.			
This project will replace outdated and ineffi Funding Sources					-	_		
This project will replace outdated and ineffi	cient HVAC con 0 0	trols in The Por 0 0	tland Building v 0 0	vith new direct o	digital controls. 0 0	0		
This project will replace outdated and ineffi Funding Sources Bureau Revenues Total Funding Sources	0	0	:*: 0	0	0			
This project will replace outdated and ineffi Funding Sources Bureau Revenues	0	0	:*: 0	0	0		386,000	386,00
This project will replace outdated and ineffi Funding Sources Bureau Revenues Total Funding Sources Project Costs	0	0	0	0	0	0	386,000 90,000	386,00
This project will replace outdated and ineffi Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	0 0 0	0 0 0	0	0 0 0	0	0	386,000 90,000 296,000	386,00 90,00 296,00
This project will replace outdated and ineffi Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0 0	0 0 0 0	0	0 0 0 0	0 0 0 0 0 0 0	0 0 0	386,000 90,000 296,000	386,00 386,00 90,00 296,00 386,00

Capital Improvement Plan — Legislative, Administrative & Support Svcs Bureau of General Services

PROJECT DETAIL

			Revised	Adopted		Capita	al Plan		
and the second second		Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Portland Bldg HVAC S	Shutdown							Area	CC
								Objective(s):	Expansion Efficienc
Project Description This project will provide add	ded controls to t	he HVAC syste	m to rapidly shu	ut down outside	air intakes that	t are susceptible	e to terrorist att	ack.	EIIICIBIIC
Funding Sources Bureau Revenues		0	0	0	0	154,000	0	0	154,00
Total Funding Sources		0	0				0		
Project Costs									
Design/ProjMgmt		0	0	0	0	36,000	0	0	36,00
Const/Equip		0							
Total Project Costs		0	-	-		•			
Fund Level Costs		0	0	0	0	0	0	0 0	
Oper & Maint Costs		0	0	0	0	0	0	0	
Portland Bidg HVAC (Jpgrades							Area	- c
Project Description This project begun in FY 20	003 and will uno	rade The Portla	and Building ve	ntilation and air	conditioning sy	stems includin	a improved ext	naust of building	Replaceme Efficienc
Funding Sources			and Building voi		oonalioning oy		g imploted on		1000000
Bureau Revenues		0	345,000	837,000	0	0	C) C	837,00
Total Funding Sources		0	345,000	837,000	0	0	C) C	837,00
Project Costs									-
Design/ProjMgmt Const/Equip		. o							
Total Project Costs		0							
Fund Level Costs		0			-		-		· ·
Oper & Maint Costs		0	-		-	-	-	-	
Deather d Dide Istantes	Detector								. с
Portland Bldg Interior	r Painting							Area	Repair/Mai
Project Description	term maintenar	ice of The Port	and Building to	repaint interior	areas through	FY 2008.			riopan/ividi
This project is part of long			-						
Funding Sources		_					00.000		100.04
Funding Sources Bureau Revenues									
Funding Sources		C							

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100,000

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228

Design/ProjMgmt

Total Project Costs

Fund Level Costs

Oper & Maint Costs

Const/Equip

		Revised	Adopted		Capita	al Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Portland Bldg Replace Blinds							Area:	cc
								Replacement
Project Description This project will replace original window b	linds in The Portl	and Building wi	th new blinds.					
Funding Sources								
Bureau Revenues	0	0	0	0	0	0	129,000	129,00
Total Funding Sources	0	0	0	0	0	0	129,000	129,00
Project Costs								
Design/ProjMgmt	0	0	0	0	0	0	30,000	30,00
Const/Equip	0	0	0	0	0	0	99,000	99,00
Total Project Costs	0	0	0	0	0	0	129,000	129,00
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
ortland Bldg Replace Chiller							Area:	C
								Repair/Mair
							Objective(s):	Replacemer
Project Description This project will repair or replace one of th	e two Portland B	uilding HVAC c	hillers. It will co	nvert the refrige	erant to a more	environmentall	v friendly type.	
This project will repair or replace one of th	e two Portland B	uilding HVAC c	hillers. It will co	nvert the refrige	erant to a more	environmentally	y friendly type.	
This project will repair or replace one of th Funding Sources								170.00
This project will repair or replace one of th	e two Portland B	uilding HVAC c 0 0	hillers. It will co 0 0	nvert the refrige	170,000	environmentall 0 0	y friendly type. 0 0	
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources	0	0	0	0		0	0	
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs	0	0	0	0	170,000	0	0	170,00
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	0	0	0	0	170,000 170,000 40,000	0	0	170,00
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs	0 0 0	0	0 0 0	0 0 0	170,000	0 0 0	0	170,00 40,00 130,00
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	170,000 170,000 40,000 130,000	0 0 0 0	0 0 0 0	170,000 40,000 130,000 170,000
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	170,000 170,000 40,000 130,000 170,000	0 0 0 0 0	0 0 0 0 0	170,00 40,00 130,00 170,00
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	170,000 170,000 40,000 130,000 170,000 0	0 0 0 0 0	0 0 0 0 0 0 0	170,00 40,00 130,00 170,00
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	170,000 170,000 40,000 130,000 170,000 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 Area:	170,000 40,000 130,000 170,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	170,000 170,000 40,000 130,000 170,000 0	0 0 0 0 0 0	0 0 0 0 0 0 0	170,000 40,000 130,000 170,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Portland Bldg Replace Main Roo Project Description	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	170,000 170,000 130,000 170,000 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 Area:	170,00 40,00 130,00 170,00 70 Repair/Main
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Project Description The roof of The Portland Building is nearing	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	170,000 170,000 130,000 170,000 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 Area:	170,00 40,00 130,00 170,00 170,00 Repair/Main
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Portland Bldg Replace Main Roo Project Description	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	170,000 170,000 130,000 170,000 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 Area:	170,00 40,00 130,00 170,00 Repair/Mair Replacemen
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Project Description The roof of The Portland Building is nearin Funding Sources Bureau Revenues	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	170,000 170,000 130,000 170,000 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 Area: 0 bjective(s):	170,00 40,00 130,00 170,00 C(Repair/Mair Replacemen 859,00
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Project Description The roof of The Portland Building is nearin Funding Sources Bureau Revenues Total Funding Sources	0 0 0 0 0 0 0 0 f 9 the end of its u 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	170,000 170,000 130,000 170,000 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 Area: 0 bjective(s):	170,00 40,00 130,00 170,00 C(Repair/Mair Replacemen 859,00
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs ortland Bldg Replace Main Roc Project Description The roof of The Portland Building is nearin Funding Sources Bureau Revenues Total Funding Sources Project Costs	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	170,000 170,000 130,000 170,000 0 0 e the roof. 0	0 0 0 0 0 0	0 0 0 0 0 0 Area: 0 bjective(s):	170,00 40,00 130,00 170,00 C(Repair/Mair Replacemen 859,00 859,00
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Project Description The roof of The Portland Building is nearin Funding Sources Bureau Revenues Total Funding Sources	0 0 0 0 0 0 0 0 f 9 the end of its u 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	170,000 170,000 130,000 170,000 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 Area: Objective(s): 0	170,00 40,00 130,00 170,00 C(Repair/Mair Replacemen 859,00 859,00 206,00
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Portland Bldg Replace Main Roc Project Description The roof of The Portland Building is nearin Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	170,000 170,000 130,000 170,000 0 0 0 e the roof. 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 Area: Objective(s): 0 0	170,000 40,000 130,000 170,000 (CC Repair/Main Replacemen 859,000 859,000 206,000 653,000
This project will repair or replace one of th Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Project Description The roof of The Portland Building is nearin Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 25,000 25,000 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	170,000 170,000 130,000 170,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 Area: Objective(s): 0 0 0 0	170,000 170,000 130,000 170,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Capital Improvement Plan — Legislative, Administrative & Support Svcs PROJECT DETAIL Bureau of General Services

		Revised	Adopted	1	Capita	al Plan		
dates and the state	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year To la
Portland Bldg Secure Bike Park	ing						Area:	CC
	-						Objective(s):	Replacemen Efficienc
Project Description This project will replace existing inefficien	t bike racks with s	simpler, more s	ecure racks for	bike user secu	rity.			LINCIENC
Funding Sources								
Bureau Revenues	0	0		0				
Total Funding Sources	0	0	61,000	0	0	0	0	61,00
Project Costs			44.000			•	-	14.00
Design/ProjMgmt Const/Equip	0	0	14,000 47,000	0				
Total Project Costs				0				
	-	-		-	-	-		
Fund Level Costs	0	0	0					
Oper & Maint Costs	0	0	0	0	0	C) 0	
Portland Bldg Upgrade Smoke I	Detection						Area:	C
							Objective(s):	Repair/Mair Replacemen Efficience
Funding Sources Bureau Revenues	0	0	0	. 0	0	1,113,000	0	1,113,00
Total Funding Sources	0	0	0	0	0 0	1,113,000) 0	1,113,00
Project Costs							_	
Design/ProjMgmt	0							
Const/Equip Total Project Costs	0					,		
	0	•	•		-			
Fund Level Costs Oper & Maint Costs	0		_					
	0	0	Ū				, .	
ecords Center (SPARC)								
Records Ctr Driveway Repairs							Area	
								Repair/Mair
Project Description Re-pave the existing access driveway wit	h asphalt materia	al from the entra	ance at Columb	ia Blvd. To the	facility parking	area / turn arou	ınd.	
Funding Sources								
Bureau Revenues	0) (
Total Funding Sources	0	0	0	143,000) 0) (0 0	143,00
Project Costs	0	_		10.000) (· · · · ·) (10,00
Design/ProjMgmt	0			-) () (
Const/Equip Total Project Costs								
	0	0	0	143,000) () (143,00

Oper & Maint Costs

Capital Improvement Plan — Legislative, Administrative & Support Svcs Bureau of General Services

PROJECT DETAIL

		Revised	Adopted		Capita	i Plan		
	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Records Ctr Replace Windows							Area:	1
Project Description Remove the exterior concrete stairs, one	on the east and c	one on the west	side of the buil	dina. Replace	with landscape	rocks and tops	oil.	Repair/Main
Funding Sources				gp				
Bureau Revenues	0	0	20,000	0	0	0	0	20,00
Total Funding Sources	0	0	20,000	0	0	0	0	20,00
Project Costs								
Design/ProjMgmt	0	0	4,000	0	0	0	0	4,00
Const/Equip	0	. 0	16,000	0	0	0	0	16,00
Total Project Costs	0	0	20,000	0	0	0	0	20,00
Fund Level Costs	0	0	0	0	0	0	0	(
Oper & Maint Costs	0	0	0	0	0	0	0	
ehicle Services								
Kerby Garage ADA Improvemne	ets						Area:	I
, ,								Repair/Mair
Project Description Upgrade toilet rooms and training room to Work includes hardware, signage, pipe wr			Some of the res	strooms have ha	ad ADA upgrade	es, but most do	nít fully comply	
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe wr Funding Sources	raps and smaller	related work.						with the code
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe wr			Some of the res	strooms have ha	ad ADA upgrade 0 0	es, but most do 0 0	nít fully comply 27,000 27,000	with the code 27,00
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe wr Funding Sources Bureau Revenues	raps and smaller	related work. 0	0	0	0	0	27,000	with the code. 27,00
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe wi Funding Sources Bureau Revenues Total Funding Sources	raps and smaller	related work. 0	0	0	0	0	27,000	
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe wi Funding Sources Bureau Revenues Total Funding Sources Project Costs	raps and smaller 0 0	related work. 0 0	0	0	0	0	27,000	with the code. 27,00 27,00 5,000
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe wi Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	raps and smaller 0 0	related work. 0 0	0 0 0	0	0	0	27,000 27,000 5,000	with the code 27,00 27,00 5,00 22,00
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe with Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	raps and smaller of 0 0 0	related work. 0 0 0 0	0 0 0 0	0 0 0	0 0 0 0 0 0	0 0 0	27,000 27,000 5,000 22,000	with the code. 27,00 27,00 5,00 22,00 27,00
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe with Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	raps and smaller of 0 0 0 0 0	related work. 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0	27,000 27,000 5,000 22,000 27,000	with the code. 27,00 27,00
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe with Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	raps and smaller 0 0 0 0 0 0 0	related work. 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	27,000 27,000 5,000 22,000 27,000 0	with the code 27,00 27,00 5,00 22,00 27,00
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe with Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs	raps and smaller 0 0 0 0 0 0 0	related work. 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	27,000 27,000 5,000 22,000 27,000 0 0	with the code 27,00 27,00 5,00 22,00 27,00
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe with Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Kerby Garage Exterior Sealing Project Description This project will apply an elastomeric coati	raps and smaller 0 0 0 0 0 0 0 0	related work. 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0		0 0 0 0 0 0	27,000 27,000 22,000 27,000 0 0 Area:	with the code 27,00 27,00 22,00 27,00 27,00
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe with Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Kerby Garage Exterior Sealing Project Description	raps and smaller 0 0 0 0 0 0 0 0	related work. 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0		0 0 0 0 0 0	27,000 27,000 22,000 27,000 0 0 Area:	with the code. 27,00 27,00 22,00 22,00 27,00 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe with Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Kerby Garage Exterior Sealing Project Description This project will apply an elastomeric coatil extensive water penetration and scaling of	raps and smaller 0 0 0 0 0 0 0 0	related work. 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0		0 0 0 0 0 0	27,000 27,000 22,000 27,000 0 0 Area:	with the code. 27,00 27,00 22,00 22,00 27,00 27,00 8 Repair/Main e experiencing
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe with Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Kerby Garage Exterior Sealing Project Description This project will apply an elastomeric coati extensive water penetration and scaling of Funding Sources	raps and smaller 0 0 0 0 0 0 0 0 0 0 0 0 0 0	related work. 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	27,000 27,000 22,000 27,000 0 0 0 Area:	with the code 27,00 27,00 22,00 27,00 27,00 Repair/Mair e experiencing
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe with Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Kerby Garage Exterior Sealing Project Description This project will apply an elastomeric coati extensive water penetration and scaling of Funding Sources Bureau Revenues	raps and smaller of 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	related work. 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 117,000	0 0 0 0 0 0	27,000 27,000 22,000 22,000 0 0 0 Area: of CMU wall are	with the code 27,00 27,00 22,00 27,00 27,00 Repair/Mair e experiencing
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe with Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Kerby Garage Exterior Sealing Project Description This project will apply an elastomeric coati extensive water penetration and scaling of Funding Sources Bureau Revenues Total Funding Sources Project Costs	raps and smaller of 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	related work. 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 117,000	0 0 0 0 0 0	27,000 27,000 22,000 22,000 0 0 0 Area: of CMU wall are	with the code 27,00 27,00 5,00 22,00 27,00 1 Repair/Mair e experiencing 117,00 117,00
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe with Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Kerby Garage Exterior Sealing Project Description This project will apply an elastomeric coati extensive water penetration and scaling of Funding Sources Bureau Revenues Total Funding Sources	raps and smaller of 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	related work.	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	27,000 27,000 22,000 22,000 0 0 0 Area: of CMU wall are	with the code. 27,00 27,00 22,00 22,00 27,00 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Upgrade toilet rooms and training room to Work includes hardware, signage, pipe with Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Kerby Garage Exterior Sealing Project Description This project will apply an elastomeric coati extensive water penetration and scaling of Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	raps and smaller of 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	related work.	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	27,000 27,000 22,000 22,000 0 0 0 Area: of CMU wall are	with the code. 27,00 27,00 27,00 27,00 27,00 27,00 10 10 10 117,00 8,000

Oper & Maint Costs

Cap Bur

		Revised	Adopted		Capita	al Plan		
1	Prior Years	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5—Year Total
Kerby Garage Vehicle Exha	ust System						Area:	N
Project Description This project will provide a vehicle ex that will attach to the vehicle exhaus				ys at the Kerby	Garage. The s	ystem will prov	ide hose and re	Efficiency
Funding Sources								
Bureau Revenues Total Funding Sources	0		/	0	0	0		102,000
Project Costs								,
Planning	C	0	21,500	0	0	0	0	21,500
Const/Equip	0			0	0			80,500
Total Project Costs	0		102,000	0				102,000
Fund Level Costs	C	0	0	0	0	0	0	0
Oper & Maint Costs	C	0	0	0	0	ି ପ	0	0
Powell Garage ADA Improv	omonte						Area:	SE
where the toilet rooms are located i	is also required.			ugoi minon ooi	101010 000000 11	amp from the m	nain floor to the r	ork and donít aised platform
Funding Sources	·) ()					nain floor to the r	aised platform
	C) 0	0	0	C	nain floor to the r 37,000	
Funding Sources	C) 0	0	0	C	nain floor to the r) 37,000	aised platform 37,000
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	C			0	0	C C C	 37,000 37,000 37,000 7,000 	aised platform 37,000 37,000 7,000
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip				000000000000000000000000000000000000000	0 0 0	C C C C	ain floor to the r 37,000 37,000 37,000 7,000 30,000	aised platform 37,000 37,000 7,000 30,000
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs					0 0 0 0		ain floor to the r 37,000 37,000 37,000 7,000 30,000 30,000 37,000	aised platform 37,000 37,000 7,000 30,000 37,000
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip					0 0 0 0		ain floor to the r 37,000 37,000 37,000 7,000 30,000 37,000 37,000 37,000	aised platform 37,000 37,000 7,000 30,000
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs					0 0 0 0 0 0		ain floor to the r 37,000 37,000 37,000 7,000 30,000 37,000 37,000 37,000	aised platform 37,000 37,000 7,000 30,000 37,000
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs					0 0 0 0 0 0		ain floor to the r 37,000 37,000 37,000 7,000 30,000 37,000 37,000 37,000	aised platform 37,000 37,000 7,000 30,000 37,000 0
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Powell Garage Replace Roc					0 0 0 0 0 0		ain floor to the r 37,000 37,000 7,000 37,000 37,000 37,000 37,000 37,000 37,000 37,000 0 37,000 0 37,000 0 37,000	aised platform 37,000 37,000 7,000 30,000 37,000 0 0 0
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs					0 0 0 0 0 0		nain floor to the r 37,000 37,000 37,000 7,000 30,000 37,000 37,000 37,000 37,000 37,000 0 37,000 0 37,000 0 0 0 0 0 0	aised platform 37,000 37,000 7,000 30,000 37,000 0 0 0 0 5E
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Powell Garage Replace Roc Project Description This project will replace the current Funding Sources) C) C) C) C) C) C) C) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				ain floor to the r 37,000 37,000 7,000 7,000 7,000 37,000 37,000 37,000 37,000 37,000 37,000 37,000 37,000 37,000 37,000 37,000 Area:	aised platform 37,000 37,000 7,000 30,000 37,000 0 0 0 8 8 8 8 8 8 8 8 8 8 9 8 1 8 1 8 1 8 1 9 1 9
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Powell Garage Replace Root Project Description This project will replace the current Funding Sources Bureau Revenues	c c c c c c c c c c c c c c c c c c c) C) C) C) C) C) C al gutters and c) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		000000000000000000000000000000000000000		nain floor to the r 37,000 37,000 7,000 7,000 37,000 37,000 37,000 37,000 37,000 37,000 37,000 37,000 37,000 37,000 Area: 0	aised platform 37,000 37,000 30,000 37,000 0 37,000 0 8 8 8 8 90,000
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Powell Garage Replace Root Project Description This project will replace the current Funding Sources Bureau Revenues Total Funding Sources	c c c c c c c c c c c c c c c c c c c) C) C) C) C) C) C al gutters and d) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		000000000000000000000000000000000000000		nain floor to the r 37,000 37,000 7,000 7,000 37,000 37,000 37,000 37,000 37,000 37,000 37,000 37,000 37,000 37,000 Area: 0	aised platform 37,000 37,000 7,000 30,000 37,000 0 0 0 8 8 8 8 8 8 8 8 8 8 9 8 1 8 1 8 1 8 1 9 1 9
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Powell Garage Replace Root Project Description This project will replace the current Funding Sources Bureau Revenues Total Funding Sources Project Costs	c c c c c c c c c c c c c c c c c c c) C) C) C) C) C) C) C) C) C) C) 0) 0) 0) 0) 0) 0) 0) 0				hain floor to the r 37,000 37,000 7,000 37,000 37,000 37,000 0 37,000 0 37,000 0 37,000 0 37,000 0 0 0 0 0 0 0 0 0 0 0 0	aised platform 37,000 37,000 7,000 30,000 0 37,000 0 0 SE Repair/Maint 90,000 90,000
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Powell Garage Replace Root Project Description This project will replace the current Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	c c c c c c c c c c c c c c c c c c c) C) C) C) C) C) C) C) C) C) C) 0) 0) 0) 0) 0) 0) 0) 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			hain floor to the r 37,000 7,000 7,000 7,000 30,000 37,000 0 37,000 0 0 0 0 0 0 0 0 0 0 0 0	aised platform 37,000 37,000 7,000 30,000 0 37,000 0 0 0 0 0 0 0 0 0 0 0 0
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Powell Garage Replace Root Project Description This project will replace the current Funding Sources Bureau Revenues Total Funding Sources Project Costs	c c c c c c c c c c c c c c c c c c c) C) C) C) C) C) C) C) C) C) C) 0) 0) 0) 0) 0) 0) 0) 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			hain floor to the r 37,000 7,000 7,000 7,000 30,000 37,000 0 37,000 0 0 0 0 0 0 0 0 0 0 0 0	aised platform 37,000 37,000 7,000 30,000 0 37,000 0 0 SE Repair/Maint 90,000 90,000
Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs Fund Level Costs Oper & Maint Costs Powell Garage Replace Root Project Description This project will replace the current Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	c c c c c c c c c c c c c c c c c c c) C) C) C) C) C) C) C) C) C) C) 0) 0) 0) 0) 0) 0) 0) 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			hain floor to the r 37,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 0 7,000 0 7,000 0 7,000 0 0 0 0 0 0 0 0 0 0 0 0	aised platform 37,000 37,000 7,000 30,000 0 37,000 0 0 0 0 0 0 0 0 0 0 0 0

Oper & Maint Costs

		Revised	Adopted 3 FY 2003-04	Capital Plan				
	Prior Years	FY 2002-03		FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	5-Year Tota
Powell Garage Replace Windo	WS						Area:	S
							Objective(s):	Repair/Mair Replacemer Efficienc
Project Description This project will replace exterior industri	al sash single pan	e windows with	energy efficient	t double pane w	vindows.			
Funding Sources Bureau Revenues	0	0	0	0	0	125,000	0	125,00
Total Funding Sources	0	0	0	0	0	125,000	0	125,0
Project Costs Design/ProjMgmt	0	0	0	0	0	29,000	0	29,00
Const/Equip	0	0	0	0	0	96,000	0	96,0
Total Project Costs	0	0	0	0	0	125,000	0	125,0
Fund Level Costs	0	0	0	0	0	0	0	
Oper & Maint Costs	0	0	0	0	0	0	0	
owell Garage Seal Exterior							Area:	:
F unding Sources Bureau Revenues	0	0	0	0	94,000	0		94,0
Total Funding Sources	0	0	0	0	94,000	0	0	94,0
Project Costs Design/ProjMgmt	0	0	0	0	9,000	0	0	
	0	0	0	0	85,000	0		
Const/Equip			0	0			0	
	0	0	0	0	94,000	0		85,0
Total Project Costs	0							85,0
Total Project Costs Fund Level Costs	-	0	0	0	94,000	0	0	85,0
Total Project Costs Fund Level Costs Oper & Maint Costs	0	0	0	0 0	94,000 0	0	0	85,0 94,0
Total Project Costs Fund Level Costs Oper & Maint Costs	0	0	0	0 0	94,000 0	0	0 0 0	85,0 94,0
Total Project Costs Fund Level Costs Oper & Maint Costs owell Garage Seal Roof Project Description	0	0 0 0	0 0 0	0 0 0	94,000 0 0	0 0	0 0 0	85,0 94,0
Total Project Costs Fund Level Costs Oper & Maint Costs owell Garage Seal Roof Project Description The existing roof (1986) is beginning to s Funding Sources	0 0 show signs of wear	0 0 0	0 0 0 ure. This projec	0 0 0 :t will provide a	94,000 0 0 protective seal	0 0 0 coat.	0 0 0 Area:	85,00 94,00 S Repair/Ma
Total Project Costs Fund Level Costs Oper & Maint Costs owell Garage Seal Roof Project Description The existing roof (1986) is beginning to s Funding Sources Bureau Revenues	0 0 show signs of wear 0	0 0 0 • due to exposu	0 0 ure. This projec 0	0 0 ct will provide a 70,000	94,000 0 protective seal 0	0 0 0 coat.	0 0 Area: 0	85,00 94,00 S Repair/Ma 70,00
Total Project Costs Fund Level Costs Oper & Maint Costs owell Garage Seal Roof Project Description The existing roof (1986) is beginning to a Funding Sources Bureau Revenues Total Funding Sources	0 0 show signs of wear	0 0 0	0 0 0 ure. This projec	0 0 0 :t will provide a	94,000 0 0 protective seal	0 0 0 coat.	0 0 Area: 0	85,0 94,0 S Repair/Ma 70,0
Total Project Costs Fund Level Costs Oper & Maint Costs owell Garage Seal Roof Project Description The existing roof (1986) is beginning to s Funding Sources Bureau Revenues Total Funding Sources Project Costs	0 0 show signs of wear 0 0	0 0 0 • due to exposu 0 0	0 0 ure. This projec 0 0	0 0 0 2 2 3 2 0,000 70,000	94,000 0 0 protective seal 0 0	0 0 0 0 0 0	0 0 Area: 0	85,0 94,0 S Repair/Ma 70,0 70,0
Total Project Costs Fund Level Costs Oper & Maint Costs owell Garage Seal Roof Project Description The existing roof (1986) is beginning to s Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt	0 0 show signs of wear 0 0 0	o o o due to exposu o o	0 0 ure. This projec 0 0	0 0 0 2t will provide a 70,000 70,000 14,000	94,000 0 0 protective seal 0 0	0 0 0 0 0 0	0 0 0 Area: 0 0	85,0 94,0 S Repair/Ma 70,0 70,0 14,00
Total Project Costs Fund Level Costs Oper & Maint Costs owell Garage Seal Roof Project Description The existing roof (1986) is beginning to a Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip	0 0 show signs of wear 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 ure. This projec 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	94,000 0 0 protective seal 0 0 0	0 0 0 0 0 0 0 0 0	0 0 Area: 0 0 0	85,0 94,0 S Repair/Ma 70,0 70,0 14,0 56,0
Total Project Costs Fund Level Costs Oper & Maint Costs owell Garage Seal Roof Project Description The existing roof (1986) is beginning to s Funding Sources Bureau Revenues Total Funding Sources Project Costs Design/ProjMgmt Const/Equip Total Project Costs	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 2t will provide a 70,000 70,000 14,000 56,000 70,000	94,000 0 0 protective seal 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 Area: 0 0 0 0	9,00 85,00 94,00 5 Repair/Mai 70,00 70,00 14,00 56,00 70,00
Fund Level Costs Oper & Maint Costs Powell Garage Seal Roof	0 0 show signs of wear 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 ure. This projec 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	94,000 0 0 protective seal 0 0 0	0 0 0 0 0 0 0 0 0	0 0 Area: 0 0 0	85,0 94,0 S Repair/Ma 70,0 70,0 14,0 56,0



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