

City of Naples, Florida

Capital Improvement Program Fiscal Years 2012-2016



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CITY OF NAPLES, FLORIDA FIVE YEAR CAPITAL IMPROVEMENT PROGRAM FISCAL YEARS 2012-2016

Elected Officials

Bill Barnett, Mayor John F. Sorey III, Vice Mayor Doug Finlay Teresa Heitmann Gary B. Price II Sam J. Saad III Margaret "Dee" Sulick

City Manager

A. William Moss

Department Directors

Assistant City Manager/CRA Director Building Official Community Services Director Finance Director Fire Chief Human Resources Director Planning Director Police Chief Streets and Stormwater Director Technology Services Director Utilities Director Roger Reinke Paul Bollenback David M. Lykins Ann Marie S. Ricardi Stephen R. McInerny II Denise K. Perez Robin D. Singer Thomas Weschler Gregg Strakaluse (interim) Stephen A. Weeks Robert Middleton

City Clerk

Tara Norman

The cover photo was provided by Cecilia Varga of the Streets and Stormwater Department.

City of Naples, Florida Five-Year Capital Improvement Program Fiscal Year 2012-2016

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OFFICE OF THE CITY MANAGER TELEPHONE (239) 213-1030 • FACSIMILE (239) 213-1033 735 EIGHTH STREET SOUTH • NAPLES, FLORIDA 34102-6796

June 1, 2011

Honorable Mayor and Members of the City Council 735 Eighth Street South Naples, FL 34102

Mayor Barnett and Members of the City Council:

In accordance with Chapter 2, Section 691 of the Code of Ordinances, this document represents the 2012-16 Five Year Capital Improvement Program. This plan is based on neighborhood requests, advisory board recommendations, staff's knowledge of current needs and City Council's direction.

The Capital Improvement Program (CIP) is scheduled for review during the June 13 workshop. At that time, City Council will receive presentations from Department Directors regarding their projects and have an opportunity to ask questions, add or delete projects and redirect priorities.

This CIP generally includes items with an expected life of more than two years and an expected cost of more than \$10,000. Like last year, the primary focus of this year's CIP was moderation and restraint, not expansions or upgrades. Capital outlay continues to provide public safety as a priority consideration while maintaining a focus on preserving existing capital assets. Preserving quality facilities for recreation, aesthetics, and quality of life also remain as a priority.

The CIP is a planning instrument that identifies and coordinates the financing and timing of public improvements. The first year of this five-year program will be considered for inclusion in the annual budget to be adopted in September 2011.

This letter of transmittal will describe the purpose and methods used for the CIP. A complete list of projects is on the pages that follow this letter. Details about each project follow that list, organized by fund.

DEVELOPMENT OF THE CAPITAL IMPROVEMENT PROGRAM

The development of this CIP followed a method similar to prior years, except that there was an even greater focus on fiscal resources.

Each open project (that is, each project in the 2010-11 amended budget) was reviewed to determine if it would be under contract and encumbered at year-end or if it should be resubmitted for continuation into 2011-12. If it was to be continued, a Capital Project Form was completed by the department, estimating the September 30, 2011 balance, and the amount needed in the future.

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For each new project requiring funding for the 2011-12 fiscal year, each department prepared a Capital Project Form estimating the funding needed, justifying the project, and identifying any ongoing operating costs if that project was included in the budget.

Projects requiring funding beyond the 2011-12 fiscal year were also considered and included. Forms were not required for the years 2011-12 and beyond, but cost estimates were added to the consolidated spreadsheet.

The development of the estimated costs for 2011-12 and beyond varies based on the project. Many projects are considered "levels of effort", where the dollar amount is generally stable from year to year, but the projects may vary. For example, the "tree fill in and replacement program" is typically budgeted at \$100,000, and the Parks division will spend the allocated funds to replace tress and plant new ones. Other projects have costs based on engineer's estimates, while others such as the Police radios, are based on the current state contract. Some, such as a fire boat, are based on what other cities have acquired recently and estimates provided by a Finally, some are broad estimates of probable costs. For example, the manufacturer. Integrated Software system (\$300,000) has not been specified as to software components. Therefore, accurate estimates cannot be obtained. The cost is based on general discussion with vendors without the benefit of specific detail.

The Capital Improvement Program includes a priority rating of projects within a department based upon a 100 point scale for image, infrastructure, health/public safety, external funding, impact on operating budget, green initiative, and comprehensive plan compliance. The purpose of this rating is to demonstrate which project met the City's goals and objectives, as well as to show compliance with the comprehensive plan.

SOURCES OF FUNDING

The Five-Year Capital Improvement Program represents just less than \$75 million of projects. The first year has projects totaling more than \$15.6 million. In the prior fiscal year (FY 2010-11) the CIP was \$ 23.2 million. The significant decline is due to the Water and Sewer Utility Capital budget in which no funds are budgeted in the next fiscal year for the Integrated Water Resources Plan. Funds allocated in FY 2010-11 for the Plan are sufficient for the next two years.

The following funds provide revenue for funding the CIP, either from their own revenue generation, grants, retained earnings, or debt.

- Public Service Tax Fund •
- Stormwater Fund
- Streets Fund •
- Dock Fund
- Building Permits Fund
- **Tennis Fund** •
- Solid Waste

- **Technology Services** •
- Water & Sewer Utility
- Community Redevelopment Agency •
- Community Development Block Grant

When this report was prepared, final FY 2011-12 operating revenue and expenditure estimates were incomplete. Therefore, this report includes preliminary revenue and expenditure estimates

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for the next five years. These estimates are intended to ensure that the five-year plan is sustainable to some degree and identifies the potential deficits.

Grants provide the most difficult aspect of the five-year CIP. At this point in the budget planning process, the status of some grants are known while others are not, and some grant programs have not been created yet. The City has attempted to include the capital projects funded by grants if the funding source is either confirmed or considered to be very likely. For those items where the project is dependent upon grant receipt, it is so noted, and if the grant is not received, the project will not be undertaken.

This document does not include any recommendations for external financing, such as bank loans or bonds. Projects are expected to be funded with funds available without the issuance of debt.

ABOUT THIS DOCUMENT

Immediately following this letter of transmittal is a complete list of planned projects, sorted by fund, for five years. The five-page summary provides the best overview of the projects planned for the future.

The remainder of this document is separated by fund or fund type. Behind each tab is a narrative if applicable, and a spreadsheet listing the projects in that fund and noting the funding availability. Following that list is a detailed project sheet for each project proposed for the first year of the CIP.

The City of Naples Capital Improvement Program, after publication and presentation to City Council in June, is the final document. It is neither adopted nor amended. As a plan, it is designed to be a set of recommendations for the future. Adoption of the FY 2011-12 budget includes the City's Capital Improvement Program for the next fiscal year.

CONCLUSION

The implementation of the CIP is contingent upon the availability of funding sources and the adoption of the annual budget in September.

At the June 13th City Council workshop meeting, the Five-Year Capital Improvement Program will be reviewed. At that time, capital priorities can be further established to assist in the preparation of the FY 2011-12 budget. If supplemental information is required before that meeting, please contact me and the information will be compiled and properly distributed.

Thank you for your guidance in this important process.

Respectfully submitted,

R. Willia Moss

A. William Moss City Manager

CITY OF NAPLES FIVE YEAR CAPITAL IMPROVEMENT PROJECTS OVERVIEW ALL FUNDS

	Amended					
	Budget	Requested				
	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
Public Service Tax/Capital Projects	Fund					
City Clerk	15,000	6,680	0	0	0	0
Finance	0	300,000	200,000	0	13,000	0
Police	339,310	568,515	269,396	262,396	247,598	256,798
Fire	2,152,284	1,334,500	1,892,500	1,497,500	1,742,500	542,500
Community Services Department	700,000	1,911,800	366,800	331,800	331,800	331,800
Public Service Tax Fund	3,206,594	4,121,495	2,728,696	2,091,696	2,334,898	1,131,098
		4 4 9 9 9 9 9				
Water Sewer Fund	10,907,578	4,182,000	9,498,000	14,358,000	3,938,000	4,414,000
Building Permits Fund	138,000	130,856	200,000	0	0	0
East Naples Bay Taxing District	3,000,000	0	0	0	0	0
Community Redevelop. Agency (CRA)	50,000	380,600	0	0	350,000	0
Streets & Traffic Fund	1,056,309	1,349,756	965,925	650,000	650,000	650,000
Solid Waste Fund	1,196,729	2,205,000	180,000	335,000	105,000	105,000
Stormwater Fund	2,964,418	2,920,000	2,975,000	3,050,000	3,175,000	3,275,000
Tennis Fund	30,000	45,000	0	0	0	0
Dock Fund	0	50,000	0	75,000	750,000	0
CDBG Fund	120,434	101,355	101,000	101,000	101,000	101,000
Technology Services Fund	252,640	201,590	260,800	178,550	125,000	153,350
Equipment Services	0	0	23,000	45,000	80,000	35,000
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TOTAL ALL CAPITAL PROJECTS	22,922,702	15,687,652	16,932,421	20,884,246	11,608,898	9,864,448

Five Year Total \$ 74,977,665

The above list shows, by funding source, the projected Five Year Capital Improvement program. For reference, the current budget of FY 10-11 is provided.



Project Description	Budget 2010-11	Requested 2011-12	2012-13	2013-14	2014-15	2015-16
CITY CLERK						
12A25 Records Center Shelving	15,000	6,680	0	0	0	0
TOTAL CITY CLERK	15,000	6,680	0	0	0	0
TOTAL OF TOLERR	10,000	0,000	U	Ū		0
FINANCE DEPARTMENT						
12A12 Upgrade City Integrated Software	0	300,000	200,000	0	0	0
Replace Mail Van	0	0	0	0	13,000	0
TOTAL FINANCE DEPARTMENT	0	300,000	200,000	0	13,000	0
POLICE SERVICES						
12H04 800 MHz Police Portable Radios (15)	47,000	48,000	48,000	48,000	48,000	48,000
12H02 800 MHz Police Mobile Radios (3)	8,000	13,000	0	0	0	0
12H11 NPD H.Q. West Wing HVAC Ductwork	0	232,000	0	0	0	0
12H03 CID Vehicle Replacement	42,200	23,198	46,396	46,396	23,198	23,198
12H10 Marine Boat	0	135,000	0	0	0	0
12H12 Patrol Car GPS Feature (22)	0	10,000	0	0	0	0
12H13 EOC/Training Room Equipment	0	24,500	0	0	0	0
12H14 VisionAir Dashboard Software	0	29,900	0	0	0	0
11H06 NPD H.Q. Floor Carpet Replacement	15,000	17,417	15,000	0	0	0
12H15 NPD H.Q. West Wing Uniform Lockers	0	25,000	0	0	0	0
12H16 NPD H.Q. West Wing Locker Room Floors	0	10,500	0	0	0	0
Patrol Car Replacement	175,000	0	160,000	168,000	176,400	185,600
Motorcycle Replacements	52,110	0	0	0	0	0
TOTAL POLICE SERVICES	339,310	568,515	269,396	262,396	247,598	256,798
FIRE SERVICES						
N/A Fire Station 1 Reservation (Fund Balance)	500,000	500,000	500,000	500,000	500,000	500,000
12E03 Fire Boat Replacement	000,000	500,000	0	0	000,000	0
12E04 Special Events Rescue Vehicle (Repl.)	0	25,000	0	0	0	0
12E05 Fire Station Alerting System Station 1	0	50,000	0	0	0	0
12E06 Phillips Lifepack Units	0	50,000	50,000	0	0	0
12E07 Zoll Auto Pulse Units	0	45,000	45,000	0	0	0
12E08 Self Contained Breathing Apparatus	0	27,500	27,500	27,500	27,500	27,500
12E10 Rescue Rotary Saws	0	21,500	0	0	0	0
12E11 Portable Radios	0	15,000	15,000	15,000	15,000	15,000
12E13 Thermal Imager	0	12,500	0	0	0	0
12E14 Air Monitors	0	13,000	0	0	0	0
11E07 Fire Station 1 Renovations	75,000	75,000	0	0	0	0
Fire Prevention Inspector Vehicle (Repl.)	0	0	25,000	55,000	0	0
Fire Marshall Vehicle (Replacement)	0	0	40,000	0	0	0
Bunker Gear Lockers	0	0	25,000	0	0	0
Telestaff	0	0	40,000	0	0	0
EPIC Voice Amplifier	0	0	11,500	0	0	0
Fire Station No. 2 Renovation	0	0	200,000	0	0	0
SWAT Medics Equipment	0	0	14,000	0	0	0
Inflatable Boat	0	0	20,000	0	0	0
Rescue Co. 2 - Fully Equipped (Repl.)	0	0	700,000	0	0	0
Self Contained Breathing App. Upgrade	0	0	97,500	0	0	0
Fire Station No. 3 Renovation	0	0	50,000	0	0	0
Fitness Equipment for Wellness Program	0	0	32,000	0	0	0
Engine Co. 2 - Fully Equipped (Repl.)	0	0	0	600,000	0	0
Fire Station Design and Construction	0	0	0	300,000	1,200,000	0
11E01 Training/Safety Vehicle Replacement	34,000	0	0	0	0	0
11E02 Fire Engine 2	600,000		0	0	0	0
	000,000	0	5	5	5	0



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	Project Description	Budget 2010-11	Requested 2011-12	2012-13	2013-14	2014-15	2015-16
11500							
	Miscellaneous Firefighting Equipment Wildlife Interface Equipment	50,000 45,000	0 0	0 0	0 0	0 0	0 0
	Alerting System Station 2	45,000 25,000	0	0	0	0	0
	Technical Rescue Team Equipment	25,000	0	0	0	0	0
	Mobile Data & Printers	25,000	0	0	0	0	0
	Fire Hose	10,000	0	0	0	0	0
	Computers & Software (6)	14,000	0	0	0	0	0
	Vehicle Extraction Tools	29,500	0	0	0	0	0
	Note Books	4,077	0	0	0	0	0
	Station 1 Remodel	38,707	0	0	0	0	0
	Fire Truck Replacement	675,000	0	0	0	0	0
	FIRE SERVICES	2,152,284	1,334,500	1,892,500	1,497,500	1,742,500	542,500
							i
COMM	UNITY SERVICES						
	COMMUNITY SERVICES-PARKS & PARK	(WAYS					
12F26	Tree Fill-In and Replacement Program	100,000	100,000	100,000	100,000	100,000	100,000
	TOTAL CS/PARKS & PARKWAYS	100,000	100,000	100,000	100,000	100,000	100,000
10011	COMMUNITY SERVICES-RECREATION	50.000	50.000	50.000	50.000	50.000	50.000
	Facility Renovations and Replacements	50,000	50,000	50,000	50,000	50,000	50,000
	Citywide Playground Improvements	50,000	50,000	50,000	50,000	50,000	50,000
	River Park Aquatic Facility	150,000	1,500,000	0 6,800	0 6,800	0 6,800	0 6,800
	River Park Computer Lab	10,000	6,800				
12G05	Norris Center Renovations & Replacements City Dog Park	30,000 185,000	30,000 0	30,000 0	30,000 0	30,000 0	30,000 0
	TOTAL CS/RECREATION	475,000	1,636,800	136,800	136,800	136,800	136,800
		170,000	1,000,000	100,000	100,000	100,000	100,000
	COMMUNITY SERVICES-FACILITY MAIL	VTENANCE					
12112	Preserve-Roof Replacement	0	50,000	0	0	0	0
12107	Replacement Elements and Amenities	30,000	30,000	30,000	30,000	30,000	30,000
12103	Replace doors at various City facilities	25,000	25,000	25,000	25,000	25,000	25,000
12101	Replacement HVAC	20,000	20,000	20,000	20,000	20,000	20,000
12102	FPCC - Renovations & Replacements	30,000	30,000	0	0	0	0
12104	RP & AP Renov. & Replacements	20,000	20,000	20,000	20,000	20,000	20,000
	City Hall carpet/tile replacement	0	0	35,000	0	0	0
	TOTAL CS/FACILITY MAINTENANCE	405 000					
	TOTAL CS/FACILITY MAINTENANCE	125,000	175,000	130,000	95,000	95,000	95,000
				-			
	COMMUNITY SERVICES	700,000	1,911,800	366,800	331,800	331,800	331,800
				-			
TOTAL	COMMUNITY SERVICES PUBLIC SERVICE TAX FUND	700,000	1,911,800	366,800	331,800	331,800	331,800
TOTAL	COMMUNITY SERVICES PUBLIC SERVICE TAX FUND	700,000	1,911,800	366,800	331,800	331,800	331,800
TOTAL WATER Water	COMMUNITY SERVICES PUBLIC SERVICE TAX FUND R SEWER FUND Production	700,000 3,206,594	1,911,800 4,121,495	366,800 2,728,696	331,800 2,091,696	331,800 2,334,898	331,800 1,131,098
TOTAL WATER Water 12K08	COMMUNITY SERVICES PUBLIC SERVICE TAX FUND R SEWER FUND Production Radiators for Plant Generators	700,000 3,206,594	1,911,800 4,121,495 30,000	366,800 2,728,696 300,000	331,800 2,091,696	331,800 2,334,898 0	331,800 1,131,098 0
TOTAL WATER <i>Water</i> 12K08 11K15	COMMUNITY SERVICES PUBLIC SERVICE TAX FUND R SEWER FUND Production Radiators for Plant Generators Filter Control Rehab	700,000 3,206,594 0 35,000	1,911,800 4,121,495 30,000 1,200,000	366,800 2,728,696 300,000 0	331,800 2,091,696 0 0	331,800 2,334,898 0 0	331,800 1,131,098 0 0
TOTAL WATER <i>Water</i> 12K08 11K15 12K09	COMMUNITY SERVICES PUBLIC SERVICE TAX FUND R SEWER FUND Production Radiators for Plant Generators Filter Control Rehab Cationic Storage Tank Awning	700,000 3,206,594 0 35,000 0	1,911,800 4,121,495 30,000 1,200,000 25,000	366,800 2,728,696 300,000 0 0	331,800 2,091,696 0 0 0	331,800 2,334,898 0 0 0	331,800 1,131,098 0 0 0
TOTAL WATER <i>Water</i> 12K08 11K15 12K09 12K16	COMMUNITY SERVICES PUBLIC SERVICE TAX FUND R SEWER FUND Production Radiators for Plant Generators Filter Control Rehab Cationic Storage Tank Awning Vacuum Press Replacement	700,000 3,206,594 0 35,000 0 0 0	1,911,800 4,121,495 30,000 1,200,000 25,000 35,000	366,800 2,728,696 300,000 0 0 400,000	331,800 2,091,696 0 0 0 0	331,800 2,334,898 0 0 0 0 0 0	331,800 1,131,098 0 0 0 0 0 0
WATER <i>Water</i> <i>12K08</i> 11K15 12K09 12K16 12K17	COMMUNITY SERVICES PUBLIC SERVICE TAX FUND R SEWER FUND Production Radiators for Plant Generators Filter Control Rehab Cationic Storage Tank Awning Vacuum Press Replacement Ground Storage Tank Painting	700,000 3,206,594 0 35,000 0 0 0 0	1,911,800 4,121,495 30,000 1,200,000 25,000 35,000 125,000	366,800 2,728,696 300,000 0 0 400,000 60,000	331,800 2,091,696 0 0 0 0 0 0	331,800 2,334,898 0 0 0 0 0 0 0 0 0	331,800 1,131,098 0 0 0 0 0 0 0 0 0
TOTAL WATER <i>Water</i> 12K08 11K15 12K09 12K16	COMMUNITY SERVICES PUBLIC SERVICE TAX FUND R SEWER FUND Production Radiators for Plant Generators Filter Control Rehab Cationic Storage Tank Awning Vacuum Press Replacement Ground Storage Tank Painting Monitoring Wells (a)	700,000 3,206,594 0 35,000 0 0 0 0 0 0 0 0	1,911,800 4,121,495 30,000 1,200,000 25,000 35,000 125,000 150,000	366,800 2,728,696 300,000 0 0 400,000 60,000 0	331,800 2,091,696 0 0 0 0 0 0 0 0 0	331,800 2,334,898 0 0 0 0 0 0 0 0 0 0 0 0 0	331,800 1,131,098 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
WATER <i>Water</i> <i>12K08</i> 11K15 12K09 12K16 12K17	COMMUNITY SERVICES PUBLIC SERVICE TAX FUND R SEWER FUND Production Radiators for Plant Generators Filter Control Rehab Cationic Storage Tank Awning Vacuum Press Replacement Ground Storage Tank Painting Monitoring Wells (a) Delroyd Gear Box	700,000 3,206,594 0 35,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,911,800 4,121,495 30,000 1,200,000 25,000 35,000 125,000 150,000 0	366,800 2,728,696 300,000 0 0 400,000 60,000 0 33,000	331,800 2,091,696 0 0 0 0 0 0 0 33,000	331,800 2,334,898 0 0 0 0 0 0 0 0 33,000	331,800 1,131,098 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
WATER <i>Water</i> <i>12K08</i> 11K15 12K09 12K16 12K17	COMMUNITY SERVICES PUBLIC SERVICE TAX FUND R SEWER FUND Production Radiators for Plant Generators Filter Control Rehab Cationic Storage Tank Awning Vacuum Press Replacement Ground Storage Tank Painting Monitoring Wells (a) Delroyd Gear Box Reclaimed Tank Supply Water Piping	700,000 3,206,594 0 35,000 0 0 0 0 0 0 0 0	1,911,800 4,121,495 30,000 1,200,000 25,000 35,000 125,000 150,000	366,800 2,728,696 300,000 0 400,000 60,000 0 33,000 55,000	331,800 2,091,696 0 0 0 0 0 0 0 33,000 0	331,800 2,334,898 0 0 0 0 0 0 0 0 0 0 0 0 0	331,800 1,131,098 0 0 0 0 0 0 0 0 0 0 0 0
WATER <i>Water</i> <i>12K08</i> 11K15 12K09 12K16 12K17	COMMUNITY SERVICES PUBLIC SERVICE TAX FUND R SEWER FUND Production Radiators for Plant Generators Filter Control Rehab Cationic Storage Tank Awning Vacuum Press Replacement Ground Storage Tank Painting Monitoring Wells (a) Delroyd Gear Box Reclaimed Tank Supply Water Piping Thickener Flush Water Line Replacement	700,000 3,206,594 0 35,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,911,800 4,121,495 30,000 1,200,000 25,000 35,000 125,000 150,000 0 0 0	366,800 2,728,696 300,000 0 400,000 60,000 0 33,000 55,000 40,000	331,800 2,091,696 0 0 0 0 0 0 0 33,000	331,800 2,334,898 0 0 0 0 0 0 0 0 33,000 0 0 0 0 0 0 0 0	331,800 1,131,098 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
WATER <i>Water</i> <i>12K08</i> 11K15 12K09 12K16 12K17	COMMUNITY SERVICES PUBLIC SERVICE TAX FUND R SEWER FUND Production Radiators for Plant Generators Filter Control Rehab Cationic Storage Tank Awning Vacuum Press Replacement Ground Storage Tank Painting Monitoring Wells (a) Delroyd Gear Box Reclaimed Tank Supply Water Piping Thickener Flush Water Line Replacement Washwater Transfer Sludge Pumps	700,000 3,206,594 0 35,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,911,800 4,121,495 30,000 1,200,000 25,000 35,000 125,000 150,000 0 0	366,800 2,728,696 300,000 0 400,000 60,000 0 33,000 55,000 40,000 30,000	331,800 2,091,696 0 0 0 0 0 0 0 33,000 0 0 0 0 0 0 0 0 0	331,800 2,334,898 0 0 0 0 0 0 0 0 33,000 0 33,000 0 33,000	331,800 1,131,098 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
WATER <i>Water</i> <i>12K08</i> 11K15 12K09 12K16 12K17	COMMUNITY SERVICES PUBLIC SERVICE TAX FUND R SEWER FUND Production Radiators for Plant Generators Filter Control Rehab Cationic Storage Tank Awning Vacuum Press Replacement Ground Storage Tank Painting Monitoring Wells (a) Delroyd Gear Box Reclaimed Tank Supply Water Piping Thickener Flush Water Line Replacement	700,000 3,206,594 0 35,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,911,800 4,121,495 30,000 1,200,000 25,000 35,000 125,000 150,000 0 0 0 0	366,800 2,728,696 300,000 0 400,000 60,000 0 33,000 55,000 40,000	331,800 2,091,696 0 0 0 0 0 0 0 33,000 0 0 33,000 0 0	331,800 2,334,898 0 0 0 0 0 0 0 0 33,000 0 0 0 0 0 0 0 0	331,800 1,131,098 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0



		Budget	Requested				
	Project Description	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
	Transfer Pit Overflow Repiping	0	0	0	35,000	150,000	0
	Chemical Feed line Trenches	0	0	0	50,000	0	0
	Influent Mag Flow Meter	0	0	0	20,000	0	0
	High Service Pump VFD Replacements	0	0	0	30,000	250,000	0
	Filter Awnings	0	0	0	0	25,000	120,000
	Ground Storage Tank Mixers (PAX)	0	0	0	0	50,000	50,000
	Golden Gate Well 426	0	0	0	0	0	85,000
	Pond Dredging	0	0	0	0	0	125,000
	Service Truck Replacement	0	0	0	0	0	20,000
	Garage Doors for Warehouse	25,000	0	0	0	0	0
	TOTAL WATER PRODUCTION	90,000	1,565,000	993,000	308,000	613,000	430,000
Water	Distribution						
12L02	Water Transmission Mains	550,000	500,000	500,000	500,000	500,000	500,000
12L02	Service Truck Replacement	000,000	50,000	65,000	65,000	65,000	65,000
	Awning Extension	0	0	0	15,000	85,000	0
	Valve Exercising Equipment	0	0	0	0	50,000	0
	Light Tower Replacement	0	0	0	0	12,000	0
	Traffic Arrow Board Replacement	0	0	0	0	15,000	0
	Air Compressor Replacement	0	0	0	0	0	15,000
	Backhoe Replacement	0	0	0	0	0	70,000
	Mini Trackhoe Replacement	0	0	0	0	0	45,000
	Dump Truck Replacement	70,000	0	0	0	0	0
	Gateway Triangle Watermain	1,000,000	0	0	0	0	0
	G.G Blvd Expansion (Wilson to Desoto)	0	0	0	500,000	250,000	250,000
	TOTAL WATER DISTRIBUTION	1,620,000	550,000	565,000	1,080,000	977,000	945,000
	Water Treatment	450.000	150.000	475 000	400.000	100.000	100.000
	WWTP Pumps	150,000	150,000	175,000	100,000	100,000	100,000
12M20	Belt Press Improvements	140,000	100,000	0	0	0	0
	Aeration Basin	100,000	120,000	120,000	0	160,000	160,000
12M25 12M11	Infrastructure Repairs Air Blowers	150,000 0	100,000	500,000	100,000	100,000	100,000
	Service Truck Replacement	0	50,000 0	300,000 20,000	78,000 0	78,000 0	78,000 20,000
	•	0	0		0	0	
	Sludge Loader Barscreen Replacement	0	0	96,000 0	175,000	0	100,000 0
	Switchgear #1	0	0	0	150,000	0	0
	Pump Station SCADA Upg. (Comcast)	0	0	0	250,000	250,000	250,000
	TOTAL WASTE WATER TREATMENT	540,000	520,000	1,211,000	853,000	688,000	808,000
		,					
Waste	Water Collections						
12N04	Replace Sewer Mains, Laterals, etc.	600,000	600,000	600,000	600,000	600,000	600,000
12N22	Service Truck Replacement	0	40,000	65,000	65,000	65,000	65,000
10N40	Sanitary Sewer Install (Bembury)	0	0	1,036,000	0	0	0
	Valve Exercising Equipment	0	0	55,000			
	Mini Trackhoe (New Addition)	0	0	40,000	0	0	0
	TV Truck Replacement	0	0	160,000	0	0	0
	Light Tower Replacement	0	0	0	12,000	0	0
	Traffic Arrow Board Replacement	0	0	0	15,000	0	0
	Backhoe Replacement	0	0	0	0	70,000	0
	Mini Trackhoe Replacement	0	0	0	0	0	45,000
	Vacuum/Pumper Truck Replacement	0	0	0	0	0	180,000
	Combination Jet/Vacuum Truck Repl,	0	0	0	0	0	300,000
	TOTAL WASTEWATER COLLECTIONS	600,000	640,000	1,956,000	692,000		



		Durlant	Democrated				
	Project Description	Budget 2010-11	Requested 2011-12	2012-13	2013-14	2014-15	2015-16
Utilitie	s Maintenance						
12X01	Replace/Upgrade Well Equipment	150,000	250,000	250,000	250,000	250,000	250,000
12X04	Replace Submersible Pumps	200,000	100,000	150,000	150,000	150,000	150,000
12X07	L.S Power Service Control Panels	60,000	160,000	160,000	160,000	160,000	160,000
12X02	Pump Stations Conversions	250,000	250,000	250,000	250,000	250,000	250,000
12X03	Wet Well Relining	50,000	50,000	50,000	50,000	50,000	50,000
12X35	Irrigation System Control Valves	60,000	40,000	0	0	0	50,000
12X20	Odor Control Systems	0	36,000	0	0	0	40,000
12X05	Service Truck Replacement	0	21,000	65,000	65,000	65,000	65,000
11X14	Building Replacement (a)	100,000	0	1,400,000	0	0	0
	Sewer Bypass Pump	30,000	0	0	0	0	0
	Forklift	0	0	35,000	0	0	0
	TOTAL UTILITIES MAINTENANCE	900,000	907,000	2,360,000	925,000	925,000	1,015,000
Utilitie	s/Finance/Customer Service						
	Meter Reader Truck Replacements	0	0	13,000	0	0	26,000
	TOTAL CUSTOMER SERVICE	0	0	13,000	0	0	26,000
	(Integrated Water Resource Plan)	1 450 000	0	1 500 000	1 500 000	0	0
12K53	ASR Wellfield	1,450,000	0	1,500,000	1,500,000	0	0
12K58 11K50	Distribution System Expansion	200,000	0	900,000 0	9,000,000 0	0	0
11630	Golden Gate Canal TOTAL W/S CONSTRUCTION FUND	5,507,578 7,157,578	0 0	2,400,000	10,500,000	0	<u> </u>
		7,137,370	0	2,400,000	10,300,000		0
TOTAL	WATER/SEWER FUNDS	10,907,578	4,182,000	9,498,000	14,358,000	3,938,000	4,414,000
	ING PERMITS FUND	0	42 956	0	0	0	0
12B01	Electronic Imaging & Retrieval	0	43,856	0	0	0	0
12B01 12B04	Electronic Imaging & Retrieval Vehicle Replacement (2)	22,000	37,000	0	0	0	0
12B01 12B04	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System	22,000 0	37,000 50,000	0 0	0 0	0 0	0 0
12B01 12B04	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System	22,000 0 0	37,000 50,000 0	0 0 50,000	0 0 0	0 0 0	0 0 0
12B01 12B04	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers	22,000 0 0 0	37,000 50,000 0 0	0 0 50,000 150,000	0 0 0	0 0 0 0	0 0 0
12B01 12B04	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade	22,000 0 0 30,000	37,000 50,000 0 0 0	0 0 50,000 150,000 0	0 0 0 0	0 0 0 0	0 0 0 0 0
12B01 12B04	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System	22,000 0 0 30,000 20,000	37,000 50,000 0 0	0 0 50,000 150,000	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
12B01 12B04 12B03	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade	22,000 0 0 30,000	37,000 50,000 0 0 0 0	0 50,000 150,000 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0
12B01 12B04 12B03 TOTAL	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System Waterline Replacement BUILDING PERMITS FUND	22,000 0 0 30,000 20,000 66,000	37,000 50,000 0 0 0 0 0	0 50,000 150,000 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
12801 12804 12803 TOTAL	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System Waterline Replacement BUILDING PERMITS FUND	22,000 0 30,000 20,000 66,000 138,000	37,000 50,000 0 0 0 0 130,856	0 50,000 150,000 0 200,000	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
12801 12804 12803 TOTAL 12A01	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System Waterline Replacement BUILDING PERMITS FUND VAPLES TAXING DISTRICT Dredging Canals	22,000 0 0 30,000 <u>20,000</u> <u>66,000</u> 138,000 3,000,000	37,000 50,000 0 0 0 130,856	0 50,000 150,000 0 200,000	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
12801 12804 12803 TOTAL 12A01	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System Waterline Replacement BUILDING PERMITS FUND	22,000 0 30,000 20,000 66,000 138,000	37,000 50,000 0 0 0 0 130,856	0 50,000 150,000 0 200,000	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
12801 12804 12803 TOTAL EAST I 12A01 TOTAL	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System Waterline Replacement BUILDING PERMITS FUND VAPLES TAXING DISTRICT Dredging Canals	22,000 0 0 30,000 <u>20,000</u> <u>66,000</u> 138,000 3,000,000	37,000 50,000 0 0 0 130,856	0 50,000 150,000 0 200,000	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
12801 12804 12803 TOTAL EAST I 12A01 TOTAL COMM	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System Waterline Replacement BUILDING PERMITS FUND VAPLES TAXING DISTRICT Dredging Canals EAST NAPLES TAXING DISTRICT FUND	22,000 0 0 30,000 <u>20,000</u> <u>66,000</u> 138,000 3,000,000	37,000 50,000 0 0 0 130,856	0 50,000 150,000 0 200,000	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
12801 12804 12803 TOTAL 12A01 TOTAL COMM 11C01	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System Waterline Replacement BUILDING PERMITS FUND VAPLES TAXING DISTRICT Dredging Canals EAST NAPLES TAXING DISTRICT FUND UNITY REDEVELOPMENT AGENCY (CRA)	22,000 0 0 30,000 20,000 66,000 138,000 3,000,000 3,000,000	37,000 50,000 0 0 0 0 130,856 0 0	0 0 50,000 0 0 200,000 0 200,000	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
12801 12804 12803 TOTAL EAST I 12A01 TOTAL COMM 11C01 11C04	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System Waterline Replacement BUILDING PERMITS FUND VAPLES TAXING DISTRICT Dredging Canals EAST NAPLES TAXING DISTRICT FUND UNITY REDEVELOPMENT AGENCY (CRA) Gordon River Underpass (Carryforward)	22,000 0 0 30,000 20,000 66,000 138,000 3,000,000 3,000,000	37,000 50,000 0 0 0 130,856 0 0 130,856	0 0 50,000 0 0 200,000 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
12801 12804 12803 TOTAL EAST I 12A01 TOTAL COMM 11C01 11C04	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System Waterline Replacement BUILDING PERMITS FUND VAPLES TAXING DISTRICT Dredging Canals EAST NAPLES TAXING DISTRICT FUND UNITY REDEVELOPMENT AGENCY (CRA) Gordon River Underpass (Carryforward) Four Corners Intersection (Carryforward)	22,000 0 0 30,000 20,000 66,000 138,000 3,000,000 3,000,000 0 0 0	37,000 50,000 0 0 0 130,856 0 0 155,000 200,000	0 0 50,000 0 0 200,000 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 0 0 0
12801 12804 12803 TOTAL EAST I 12A01 TOTAL COMM 11C01 11C04	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System Waterline Replacement BUILDING PERMITS FUND VAPLES TAXING DISTRICT Dredging Canals EAST NAPLES TAXING DISTRICT FUND UNITY REDEVELOPMENT AGENCY (CRA) Gordon River Underpass (Carryforward) Four Corners Intersection (Carryforward) Cultural Walkway Resurfacing	22,000 0 0 30,000 20,000 66,000 138,000 3,000,000 3,000,000 0 0 0 0	37,000 50,000 0 0 0 130,856 0 0 155,000 200,000 25,600	0 0 50,000 0 0 200,000 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 0 0 0 0 0 0 0 0 0 0
12801 12804 12803 TOTAL EAST I 12A01 TOTAL COMM 11C01 11C04	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System Waterline Replacement BUILDING PERMITS FUND VAPLES TAXING DISTRICT Dredging Canals EAST NAPLES TAXING DISTRICT FUND UNITY REDEVELOPMENT AGENCY (CRA) Gordon River Underpass (Carryforward) Four Corners Intersection (Carryforward) Cultural Walkway Resurfacing Landscape Restoration Parking Garage	22,000 0 0 30,000 20,000 66,000 138,000 3,000,000 3,000,000 0 0 0 0 20,000	37,000 50,000 0 0 0 130,856 0 0 155,000 200,000 25,600 0	0 0 50,000 0 0 200,000 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 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
12801 12804 12803 TOTAL EAST I 12A01 TOTAL COMM 11C01 11C04	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System Waterline Replacement BUILDING PERMITS FUND VAPLES TAXING DISTRICT Dredging Canals EAST NAPLES TAXING DISTRICT FUND UNITY REDEVELOPMENT AGENCY (CRA) Gordon River Underpass (Carryforward) Four Corners Intersection (Carryforward) Goutural Walkway Resurfacing Landscape Restoration Parking Garage Lighting Parking Garage (8th St)	22,000 0 0 30,000 20,000 66,000 138,000 3,000,000 3,000,000 0 0 0 0 0 0 0 0	37,000 50,000 0 0 0 130,856 0 0 155,000 200,000 25,600 0 0	0 50,000 150,000 0 200,000 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 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
12801 12804 12803 TOTAL EAST I 12A01 TOTAL 11C01 11C04 12C05	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System Waterline Replacement BUILDING PERMITS FUND VAPLES TAXING DISTRICT Dredging Canals EAST NAPLES TAXING DISTRICT FUND UNITY REDEVELOPMENT AGENCY (CRA) Gordon River Underpass (Carryforward) Four Corners Intersection (Carryforward) Gordon River Underpass (Carryforward) Four Corners Intersection (Carryforward) Cultural Walkway Resurfacing Landscape Restoration Parking Garage Lighting Parking Garage (8th St) Central Avenue Improvements Phase I FUND TOTAL	22,000 0 0 30,000 20,000 66,000 138,000 3,000,000 3,000,000 0 0 0 0 0 0 0 0	37,000 50,000 0 0 0 130,856 0 0 155,000 200,000 25,600 0 0 0	0 50,000 150,000 0 200,000 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 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
12801 12804 12803 TOTAL EAST I 12A01 TOTAL 12C05 COMM 11C01 11C04 12C05	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System Waterline Replacement BUILDING PERMITS FUND VAPLES TAXING DISTRICT Dredging Canals EAST NAPLES TAXING DISTRICT FUND UNITY REDEVELOPMENT AGENCY (CRA) Gordon River Underpass (Carryforward) Four Corners Intersection (Carryforward) Four Corners Intersection (Carryforward) Cultural Walkway Resurfacing Landscape Restoration Parking Garage Lighting Parking Garage (8th St) Central Avenue Improvements Phase I FUND TOTAL	22,000 0 0 30,000 20,000 138,000 3,000,000 3,000,000 3,000,000 0 0 20,000 30,000 0 50,000	37,000 50,000 0 0 0 130,856 0 0 155,000 200,000 25,600 0 0 0 380,600	0 50,000 150,000 0 200,000 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 0 0 0 0 0 0 0 0 0 0 0 350,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
12801 12804 12803 TOTAL EAST I 12A01 TOTAL 11C01 11C04 12C05 STREE 12U28	Electronic Imaging & Retrieval Vehicle Replacement (2) Electronic Filing System Solar Photovoltaic System Cooling Towers Computer Room A/C Upgrade Dry Fire Suppression System Waterline Replacement BUILDING PERMITS FUND VAPLES TAXING DISTRICT Dredging Canals EAST NAPLES TAXING DISTRICT FUND UNITY REDEVELOPMENT AGENCY (CRA) Gordon River Underpass (Carryforward) Four Corners Intersection (Carryforward) Gordon River Underpass (Carryforward) Four Corners Intersection (Carryforward) Cultural Walkway Resurfacing Landscape Restoration Parking Garage Lighting Parking Garage (8th St) Central Avenue Improvements Phase I FUND TOTAL	22,000 0 0 30,000 20,000 66,000 138,000 3,000,000 3,000,000 0 0 0 0 0 0 0 0	37,000 50,000 0 0 0 130,856 0 0 155,000 200,000 25,600 0 0 0 380,600	0 50,000 150,000 0 200,000 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 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0



Budget Requested 12031 2011-12 2012-13 2013-14 2013-14 2015-16 12031 Alley Improvement Program 00 00.000 50.000 50.000 50.000 50.000 50.000 100.000 0			_					
12UXX LIT_Truck 0 100.000 0 0 0 0 FDOT 12th Street N Sidewalk (FDOT paid) 0 246,743 0 0 0 0 FDOT 12th Street N Sidewalk (En (FDOT paid) 0 123,925 0 0 0 0 FDOT crystom Road Sidewalk (Ent (FDOT paid) 0 124,925 0		Project Description	-	-	2012-13	2013-14	2014-15	2015-16
12UXX Signal System Improvement 0 100,000 0 0 0 12DIX Signal System Improvement 0 123,013 0 0 0 0 FDOT 12INS Signal Sidewalk (FDOT paid) 0 123,013 0 0 0 0 FDOT Contral Avenue Sidewalk (FDOT paid) 1,056,300 1,349,756 656,925 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 0	12U31	Alley Improvement Program	50,000	100,000	50,000	50,000	50,000	50,000
FDOT 12h Striert N Sidewalks (FDOT paid) 0 246,743 0 0 0 0 FDOT Central Arenues Sidewalk (FDOT paid) 0 125,975 0 0 0 SOLID WASTE FUND (Fund 450) 1,056,309 1,349,756 965,925 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 30,000	12UXX	Lift Truck	0	100,000	0	0	0	0
FDOT Central Avenue Sidewalk (PDT paid) 0 123,013 0 0 0 0 TOTAL STREETS & TRAFFIC FUND 1,056,309 1,349,756 965,925 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 0 <t< td=""><td>12UXX</td><td>Signal System Improvement</td><td>0</td><td>130,000</td><td>100,000</td><td>0</td><td>0</td><td>0</td></t<>	12UXX	Signal System Improvement	0	130,000	100,000	0	0	0
FDOT Crayton Raad Sidewalk Ext. (FDOT paid) 0 215.925 0 0 0 TOTAL STREETS & TRAFFIC FUND 1,056,309 1,349,756 965,925 650,000 650,000 650,000 SOLID WASTE FUND (Fund 450) 1 1 75,000 75,000 75,000 30,000	FDOT	12th Street N Sidewalks (FDOT paid)	0	246,743	0	0	0	0
TOTAL STREETS & TRAFFIC FUND 1,056,300 1,349,756 965,925 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 650,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 0<	FDOT	Central Avenue Sidewalk (FDOT paid)	0	123,013	0	0	0	0
SOLID WASTE FUND (Fund 450) 100,000 75,000 70,000 0	FDOT	Crayton Road Sidewalk Ext. (FDOT paid)	-	-	215,925	0	0	0
12P02 Retuild Large Refuse Trucks 100,000 75,000 75,000 75,000 75,000 12P21 Residential Satellite Collection Vehicle 0 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 0	TOTAL	STREETS & TRAFFIC FUND	1,056,309	1,349,756	965,925	650,000	650,000	650,000
12P02 Retuild Large Refuse Trucks 100,000 75,000 75,000 75,000 75,000 12P21 Residential Satellite Collection Vehicle 0 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 0	50110	WASTE FUND (Fund 450)						
12P21 Residential Satellite Collection Vehicle 0 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 0			100.000	100 000	75.000	75.000	75,000	75 000
12P06 Recycling Truck Conversions/Rehabis 0 75,000 75,000 0 0 0 11P05 Permanent Recycling Transfer Site 200,000 0		-						
11P05 Permanent Recycling Transfer Site 200,000 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Prior Year Encumbrances 46,729 0		,	-					
Large Refuse Truck Replacement 0 0 230,000 0 0 0 Purchase Recycling Truck 250,000 0	111 05							
Purchase Recycling Truck 250,000 0 0 0 0 0 0 Solid Waste Recycling Carts 400,000 0 <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td>-</td> <td>-</td>				-		-	-	-
Solid Waste Recycling Carts 400,000 0		5	-	_				
Metal Building 200,000 0				0				
TOTAL SOLID WASTE FUND 1,196,729 2,205,000 180,000 335,000 105,000 105,000 STORMWATER FUND (Fund 470) 12/02 Stormwater Improvements 600,000 600,000 600,000 700,000 700,000 800,000 12/10 Basin III Stormwater System Imp. 1,200,000 1,200,000 375,000 0		, ,		-				
12V02 Stormwater Improvements 600,000 600,000 700,000 700,000 800,000 12V10 Stinet Sweeper Replacement 0 260,000 0	TOTAL	0		2,205,000	180,000	335,000	105,000	105,000
12V02 Stormwater Improvements 600,000 600,000 700,000 700,000 800,000 12V10 Stinet Sweeper Replacement 0 260,000 0								
12V05 Street Sweeper Replacement 0 260,000 0 0 0 0 0 12V14 Basin III Stormwater System Imp. 1,200,000 375,000 0 2,250,000 1,750,000 12V36 Basin V Stormwater Improvements 600,000 260,000 500,000 650,000 0 0 12V33 Basin VI Stormwater Improvements 0 0 0 0 0 0 0 Basin VI Stormwater Improvements 0 0 175,000 0 225,000 225,000 225,000 0			(00.000	(00.000	(00.000	700.000	700.000	000.000
12V14 Basin III Stormwater System Imp. 1,200,000 375,000 0 2,250,000 1,750,000 12V26 Basin V Stormwater Improvements 600,000 600,000 600,000 650,000 0 0 12V3 Basin II Stormwater Improvements 200,000 260,000 550,000 0		•				1		
12V26 Basin V Stormwater Improvements 600,000 800,000 200,000 0 0 12V26 Basin II Stormwater Improvements 200,000 260,000 650,000 0 500,000 0			-	-				
12V03 Basin II Stormwater Improvements 200,000 500,000 650,000 0 500,000 Prior Year Encumbrances 329,418 0								
Prior Year Encumbrances 329,418 0		•						
Basin IV Stormwater Improvements 0 175,000 0 225,000 225,000 Basin VIII Stormwater Improvements 0 0 250,000 1,500,000 0 0 12VXX Vacuum Truck Replacement 0 0 275,000 0	12103	•	-					
Basin VIII Stormwater Improvements 0 250,000 1,500,000 0 0 12VXX Vacuum Truck Replacement 0 0 275,000 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
12VXX Vacuum Truck Replacement 0 275,000 0				-				
Pick Up Truck 35,000 0 0 0 0 0 TOTAL STORMWATER FUND 2,964,418 2,920,000 2,975,000 3,050,000 3,175,000 3,275,000 DOCK FUND (Fund 460) -	12//88	•	-	-		1,500,000	0	0
TOTAL STORMWATER FUND 2,964,418 2,920,000 2,975,000 3,050,000 3,175,000 3,275,000 DOCK FUND (Fund 460) Fuel Pump and Cash Register 0 50,000 0 </td <td>12 0 77</td> <td>•</td> <td>-</td> <td></td> <td></td> <td>0</td> <td>0</td> <td>0</td>	12 0 77	•	-			0	0	0
Fuel Pump and Cash Register 0 50,000 <	TOTAL			-				
Fuel Pump and Cash Register 0 50,000 <								
City Dock Structural Report 0 0 0 75,000 0 0 City Dock Renovation 0 <	DOCK				_	_	_	
City Dock Renovation 0 0 0 0 750,000 0 TOTAL DOCK FUND 0 50,000 0 750,000 0 0 TENNIS FUND (Fund 480) 1 12601 Tennis Ct Light Pole Replacement 30,000 45,000 0 0 0 0 0 FUND TOTAL 30,000 45,000 0			-					
TOTAL DOCK FUND 0 50,000 0 75,000 750,000 0 TENNIS FUND (Fund 480) 12G01 Tennis Ct Light Pole Replacement 30,000 45,000 0 0 0 0 0 FUND TOTAL 30,000 45,000 0			-	0				
TENNIS FUND (Fund 480) 30,000 45,000 <	TOTAL	*	-	0				
12G01 Tennis Ct Light Pole Replacement 30,000 45,000 0<	TOTAL	DOCKFUND	0	50,000	0	75,000	750,000	0
12G01 Tennis Ct Light Pole Replacement 30,000 45,000 0<	TENNI	S FUND (Fund 480)						
COMMUNITY DEVELOPMENT BLOCK GRANT (Fund 130) 12C55 Anthony Park Phase I and Phase II 120,434 101,355 0 0 0 0 CDBG Future Projects 0 0 101,000 101,000 101,000 101,000 TOTAL CDBG FUND 120,434 101,355 101,000 101,000 101,000 101,000 TECHNOLOGY SERVICES FUND (Fund 520) 12T01 PC Replacement Program 120,000 80,000 80,000 80,000 80,000 80,000 80,000 80,000 101,000 101,000 101,000 12T01 PC Replacement Program 120,000 45,000 45,000 45,000 45,000 45,000 45,000 45,000 45,000 45,000 45,000 45,000 101,000 <	12G01	Tennis Ct Light Pole Replacement	30,000	45,000	0	0	0	0
12C55 Anthony Park Phase I and Phase II 120,434 101,355 0 0 0 0 CDBG Future Projects 0 0 101,000 101,000 101,000 101,000 101,000 TOTAL CDBG FUND 120,434 101,355 101,000 101,000 101,000 101,000 101,000 TECHNOLOGY SERVICES FUND (Fund 520) Image: Comparison of the second secon		FUND TOTAL	30,000	45,000	0	0	0	
12C55 Anthony Park Phase I and Phase II 120,434 101,355 0 0 0 0 CDBG Future Projects 0 0 101,000 101,000 101,000 101,000 101,000 TOTAL CDBG FUND 120,434 101,355 101,000 101,000 101,000 101,000 101,000 TECHNOLOGY SERVICES FUND (Fund 520) Image: Comparison of the second secon								
CDBG Future Projects 0 0 101,000 101,000 101,000 101,000 TOTAL CDBG FUND 120,434 101,355 101,000		-		101 255	^	0	0	•
TOTAL CDBG FUND 120,434 101,355 101,000 101,000 101,000 101,000 TECHNOLOGY SERVICES FUND (Fund 520) 80,000 80,000 80,000 80,000 80,000 80,000 80,000 12702 Server Replacement Program 120,000 45,000 <t< td=""><td>12055</td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	12055	-						
TECHNOLOGY SERVICES FUND (Fund 520) 12T01 PC Replacement Program 120,000 80,000 80,000 80,000 80,000 12T02 Server Replacement Program 45,000 45,000 45,000 45,000 45,000 12T03 10GB Network Switching 0 31,520 0 0 0 0	TOTAL							
12T01 PC Replacement Program 120,000 80,000			120,434	101,355	101,000	101,000	101,000	101,000
12T01 PC Replacement Program 120,000 80,000								
12T02 Server Replacement Program 45,000 45,000 45,000 45,000 45,000 45,000 45,000 45,000 45,000 45,000 45,000 45,000 45,000 0					<u> </u>	<u> </u>	~~~~~	<u> </u>
12T03 10GB Network Switching 0 31,520 0 0 0 0				-				
12110 GIS Large Pormat Printer 0 15,958 0 0 0 0		-						
	17110	LAIN LARGE FORMAT PRINTER	0	15.958	0	0	0	0



	Budget	Requested				
Project Description	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
12T11 Global Positioning Management System	0	29,112	0	0	0	0
11T04 Printer Replacement Program	10,000	0	0	0	0	0
11T06 Network Infrastructure Program	25,000	0	0	0	0	0
11T09 TV Studio Improvements	16,490	0	0	0	0	0
11T08 Police & Fire Notebook Replacements	28,350	0	75,600	53,550	0	28,350
11T07 Computer Center UPS Upgrade	7,800	0	0	0	0	0
Enterprise Vault	0	0	60,200	0	0	0
FUND TOTAL	252,640	201,590	260,800	178,550	125,000	153,350
EQUIPMENT SERVICES FUND (Fund 530)						
Ceiling Insulation (lower bays)	0	0	23,000	0	0	0
Lighting Improvements	0	0	0	25,000	0	0
Office/Storage Room Improvements	0	0	0	20,000	0	0
Heater Upgrades (Efficient Models)	0	0	0	0	50,000	0
Washrack Improvements	0	0	0	0	30,000	0
Service Truck Replacement	0	0	0	0	0	35,000
TOTAL EQUPMENT SERVICES	0	0	23,000	45,000	80,000	35,000
TOTAL ALL CAPITAL PROJECTS	22,922,702	15,687,652	16,932,421	20,884,246	11,608,898	9,864,448



CAPITAL IMPROVEMENTS PROGRAM PUBLIC SERVICE TAX / CAPITAL IMPROVEMENTS FUND

This section discusses two intertwined funds of the city, combined called the Public Service Tax Funds:

- The Public Service Tax **Debt Service Fund** (used to track Public Service Tax revenues of the city, the corresponding debt and other general obligation debt)
- The Public Service Tax **Capital Projects Fund** (surplus revenues from the Debt Service Fund are transferred to the Capital Projects Fund)

The Public Service Tax Fund is one of the largest sources of capital financing for the City of Naples.

Florida Statutes sections 166 and 202 authorize municipalities to collect Public Service Taxes. City Code Section 34 Article IV governs the collection and appropriation of Naples' public service tax receipts. City Code states that public service tax receipts shall first be appropriated for any debt backed by these receipts. After that, funds are to be transferred to the capital improvement fund of the city for the uses and purposes set forth and contained in the budget for the current fiscal year. Any surplus is eligible to be transferred to the General Fund for regular operations.

Major Projects

There are four areas typically funded by the Public Service Tax.

Administrative Departments

Typically, administrative departments such as Finance, City Manager, Planning or City Clerk do not have significant capital needs. For FY11-12, there is a project to complete the City Clerk's public records management system. The Finance Department will be researching an update to the integrated financial management system which manages most of the city's computerized data systems, including purchasing, accounting, budgeting, payroll, utility billing, parking tickets, and planning functions.

Police Department

The Police department's primary assets, aside from the staff, are the station, the vehicles, and radio equipment, with the largest requests being the request for a boat replacement (\$135,000) and major facility repairs, such as ductwork (\$232,000), carpet, lockers and floors.

Fire Department

The Fire Department capital project list shows a significant amount of activity for the next four fiscal years. Facility maintenance work and fire vehicle/equipment replacements represent the largest of these requests.

Community Service Department

The majority of the projects in the Community Services department teeter between being operating costs of repair and maintenance and being actual capital acquisition. The determination to keep the ongoing "level of service" projects as capital is not always clear, but these were kept in the CIP for FY 11-12.

The major item in the program is the replacement of the River Park Pool. Using part of the \$1,000,000 budgeted in 10-11, a design was developed. The design indicated that \$1.5 million would be needed to construct the new aquatic center. The \$850,000 that is remaining from FY10-11 will be carried forward, and additional funds will be requested to fund the \$1.5 million construction costs in FY 11-12.

Impact Fees

Impact Fees are tracked in separate funds, which are not budgeted until the funds are needed. Impact fees may only be used to provide increased capacity for the fire, police, and parks and recreation operations to accommodate any increased demand new development will have on existing operations.

The Fire impact fees are expected to be reserved for the services required for the expanded service areas to the east expected to occur in 2012-13. The Parks & Recreation and Police impact fees will be reserved for currently undesignated expansion projects. The current balances of the impact fee funds are as follows:

Fire	\$56,827
Police	\$73,991
Recreation	\$38,016

Summary

The 2012-16 Capital Improvement Program for the Public Service Tax Fund is on the pages that follow. Projects tentatively planned for 2011-12 have data sheets that provide details on the project and the justification, and related information. Projects for Fiscal Years 2013-2016 and beyond do not have capital project sheets in this document.



PUBLIC SERVICE TAX FUNDS FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Years 2012-2016

Amended Budget	Preliminary				
2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
5,095,407	3,914,619	2,578,487	1,919,281	1,992,612	1,821,088
564,605	620,800	594,528	593,408	601,328	0
2,600,000	2,460,000	2,400,000	2,500,000	2,500,000	2,500,000
55,000	81,500	81,500	81,500	81,500	81,500
120,000	90,000	100,000	100,000	100,000	100,000
197,585	200,000	200,000	200,000	200,000	200,000
78,400	74,400	28,363	28,789	29,221	29,659
0	550,000	0	0	0	0
1,067,533	978,569	979,007	986,057	989,062	1,008,069
38,477	38,477	0	0	0	0
4,721,600	5,093,746	4,383,398	4,489,754	4,501,111	3,919,228
589,176	589,784	594,528	593,408	601,328	0
975,998	678,669	678,973	683,862	685,947	699,128
1,067,533	978,569	979,007	986,057	989,062	1,008,069
63,087	61,361	61,400	61,400	61,400	61,400
2,695,794	2,308,384	2,313,908	2,324,727	2,337,737	1,768,597
7,121,213	6,699,982	4,647,977	4,084,308	4,155,986	3,971,718
3,206,594	4,121,495	2,728,696	2,091,696	2,334,898	1,131,098
	Budget 2010-11 5,095,407 564,605 2,600,000 55,000 120,000 197,585 78,400 0 1,067,533 38,477 4,721,600 589,176 975,998 1,067,533 63,087 2,695,794 7,121,213	Budget 2010-11 Preliminary 2011-12 5,095,407 3,914,619 564,605 620,800 2,600,000 2,460,000 25,000 81,500 120,000 90,000 197,585 200,000 78,400 74,400 0 550,000 1,067,533 978,569 38,477 38,477 4,721,600 5,093,746 589,176 589,784 975,998 678,669 1,067,533 978,569 3,087 61,361 2,695,794 2,308,384 7,121,213 6,699,982	Budget 2010-11 Preliminary 2011-12 2012-13 5,095,407 3,914,619 2,578,487 564,605 620,800 594,528 2,600,000 2,460,000 2,400,000 55,000 81,500 81,500 120,000 90,000 100,000 197,585 200,000 200,000 78,400 74,400 28,363 0 550,000 0 1,067,533 978,569 979,007 38,477 38,477 0 4,721,600 5,093,746 4,383,398 589,176 589,784 594,528 975,998 678,669 678,973 1,067,533 978,569 979,007 63,087 61,361 61,400 2,695,794 2,308,384 2,313,908 7,121,213 6,699,982 4,647,977	Budget 2010-11Preliminary 2011-122012-132013-14 $5,095,407$ $3,914,619$ $2,578,487$ $1,919,281$ $564,605$ $620,800$ $594,528$ $593,408$ $2,600,000$ $2,460,000$ $2,400,000$ $2,500,000$ $55,000$ $81,500$ $81,500$ $81,500$ $120,000$ $90,000$ $100,000$ $100,000$ $197,585$ $200,000$ $200,000$ $200,000$ $78,400$ $74,400$ $28,363$ $28,789$ 0 $550,000$ 0 0 $1,067,533$ $978,569$ $979,007$ $986,057$ $38,477$ $38,477$ 0 0 $4,721,600$ $5,093,746$ $4,383,398$ $4,489,754$ $589,176$ $589,784$ $594,528$ $593,408$ $975,998$ $678,669$ $678,973$ $683,862$ $1,067,533$ $978,569$ $979,007$ $986,057$ $63,087$ $61,361$ $61,400$ $61,400$ $2,695,794$ $2,308,384$ $2,313,908$ $2,324,727$ $7,121,213$ $6,699,982$ $4,647,977$ $4,084,308$	Budget 2010-11Preliminary 2011-122012-132013-142014-15 $5,095,407$ $3,914,619$ $2,578,487$ $1,919,281$ $1,992,612$ $564,605$ $620,800$ $594,528$ $593,408$ $601,328$ $2,600,000$ $2,460,000$ $2,400,000$ $2,500,000$ $2,500,000$ $55,000$ $81,500$ $81,500$ $81,500$ $81,500$ $120,000$ $90,000$ $100,000$ $100,000$ $100,000$ $197,585$ $200,000$ $200,000$ $200,000$ $200,000$ $78,400$ $74,400$ $28,363$ $28,789$ $29,221$ 0 $550,000$ 0 0 0 $1,067,533$ $978,569$ $979,007$ $986,057$ $989,062$ $38,477$ $38,477$ 0 0 0 $4,721,600$ $5,093,746$ $4,383,398$ $4,489,754$ $4,501,111$ $589,176$ $589,784$ $594,528$ $593,408$ $601,328$ $975,998$ $678,669$ $678,973$ $683,862$ $685,947$ $1,067,533$ $978,569$ $979,007$ $986,057$ $989,062$ $63,087$ $61,361$ $61,400$ $61,400$ $61,400$ $2,695,794$ $2,308,384$ $2,313,908$ $2,324,727$ $2,337,737$ $7,121,213$ $6,699,982$ $4,647,977$ $4,084,308$ $4,155,986$



CAPITAL PROJECTS - PUBLIC SERVICE TAX FUND FISCAL YEARS 2012-2016

-95ge	Budget	Request				
Project Description	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
CITY CLERK						
12A25 Records Center Shelving	15,000	6,680	0	0	0	0
TOTAL CITY CLERK	15,000	6,680	0	0	0	0
FINANCE DEPARTMENT						
12A12 Upgrade City Integrated Software	0	300,000	200,000	0	0	0
Replace Mail Van	0	0	0	0	13,000	0
TOTAL FINANCE DEPARTMENT	0	300,000	200,000	0	13,000	0
POLICE SERVICES						
12H04 800 MHz Police Portable Radios (15)	47,000	48,000	48,000	48,000	48,000	48,000
12H02 800 MHz Police Mobile Radios (3)	8,000	13,000	0	0	0	0
12H11 NPD H.Q. West Wing HVAC Ductwork	0	232,000	0	0	0	0
12H03 CID Vehicle Replacement	42,200	23,198	46,396	46,396	23,198	23,198
12H10 Marine Boat	0	135,000	0	0	0	0
12H12 Patrol Car GPS Feature (22)	0	10,000	0	0	0	0
12H13 EOC/Training Room Equipment	0	24,500	0	0	0	0
12H14 Dashboard Software	0	29,900	0	0	0	0
11H06 NPD H.Q. Floor Carpet Replacement	15,000	17,417	15,000	0	0	0
12H15 NPD H.Q. West Wing Uniform Lockers	0	25,000	0	0	0	0
12H16 NPD H.Q. West Wing Locker Room Floor	0	10,500	0	0	0	0
Patrol Car Replacement	175,000	0	160,000	168,000	176,400	185,600
Motorcycle Replacements	52,110	0	0	0	0	0
TOTAL POLICE SERVICES	339,310	568,515	269,396	262,396	247,598	256,798
FIRE SERVICES						
N/A Fire Station 1 Reservation (Fund Balance)*	500,000	500,000	500,000	500,000	500,000	500,000
12E03 Fire Boat Replacement	0	500,000	0	0	0	0
12E04 Special Events Rescue Vehicle (Repl.)	0	25,000	0	0	0	0
12E05 Fire Station Alerting System Station 1	0	50,000	0	0	0	0
12E06 Phillips Lifepack Units	0	50,000	50,000	0	0	0
12E07 Zoll Auto Pulse Units	0	45,000	45,000	0	0	0
12E08 Self Contained Breathing Apparatus	0	27,500	27,500	27,500	27,500	27,500
12E10 Rescue Rotary Saws	0	21,500	0	0	0	0
12E11 Portable Radios	0	15,000	15,000	15,000	15,000	15,000
12E13 Thermal Imager	0	12,500	0	0	0	0
12E14 Air Monitors	0	13,000	0	0	0	0
11E07 Fire Station 1 Renovations	75,000	75,000	0	0	0	0
Fire Prevention Inspector Vehicle (Repl.)	0	0	25,000	55,000	0	0
Fire Marshall Vehicle (Replacement)	0	0	40,000	0	0	0
Bunker Gear Lockers	0	0	25,000	0	0	0
Telestaff	0	0	40,000	0	0	0
EPIC Voice Amplifier	0 0	0	11,500	0	0	0
Fire Station No. 2 Renovation SWAT Medics Equipment	0	0	200,000	0	0	0
Inflatable Boat	0	0 0	14,000 20,000	0 0	0	0 0
	0	0	700,000	0	0	
Rescue Co. 2 - Fully Equipped (Repl.)	0	0	97,500	0	0	0 0
Self Contained Breathing App. Upgrade Fire Station No. 3 Renovation	0	0	97,500 50,000	0	0	0
Fitness Equipment for Wellness Program	0	0	32,000	0	0	0
Engine Co. 2 - Fully Equipped (Repl.)	0	0	32,000 0	600,000	0	0
Fire Station Design and Construction	0	0	0	300,000	1,200,000	0
11E01 Training/Safety Vehicle Replacement	34,000	0	0	300,000	1,200,000	0
11E02 Fire Engine 2	600,000	0	0	0	0	0
I ILUZ I II C LI YII C Z	000,000	U	0	0	0	0



CAPITAL PROJECTS - PUBLIC SERVICE TAX FUND FISCAL YEARS 2012-2016

		-					
		Budget	Request				
	Project Description	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
	Miscellaneous Firefighting Equipment*	50,000	0	0	0	0	0
	Wildlife Interface Equipment	45,000	0	0	0	0	0
	Alerting System Station 2	25,000	0	0	0	0	0
11E07	Technical Rescue Team Equipment*	25,000	0	0	0	0	0
	Mobile Data & Printers	27,000	0	0	0	0	0
	Fire Hose (Replacement)*	10,000	0	0	0	0	0
11E10	Computers & Software (6)	14,000	0	0	0	0	0
11E11	Vehicle Extraction Tools	29,500	0	0	0	0	0
10E02	Note Books	4,077	0	0	0	0	0
10E07	Station 1 Remodel	38,707	0	0	0	0	0
10E10	Fire Truck Replacement	675,000	0	0	0	0	0
TOTAL	FIRE SERVICES	2,152,284	1,334,500	1,892,500	1,497,500	1,742,500	542,500
001414							
COMIN		MANG					
1050/	COMMUNITY SERVICES-PARKS & PARK		100.000	100.000	100.000	100.000	100 000
12F26	Tree Fill-In and Replacement Program	100,000	100,000	100,000	100,000	100,000	100,000
	TOTAL CS/PARKS & PARKWAYS	100,000	100,000	100,000	100,000	100,000	100,000
	COMMUNITY SERVICES-RECREATION						
12G11	Facility Renovations and Replacements	50,000	50,000	50,000	50,000	50,000	50,000
	Citywide Playground Improvements	50,000	50,000	50,000	50,000	50,000	50,000
	River Park Aquatic Facility	150,000	1,500,000	0	0	00,000	0
	River Park Computer Lab	10,000	6,800	6,800	6,800	6,800	6,800
	Norris Center Renovations & Replacements	30,000	30,000	30,000	30,000	30,000	30,000
.2000	City Dog Park	185,000	0	0	0	0	0
	TOTAL CS/RECREATION	475,000	1,636,800	136,800	136,800	136,800	136,800
	COMMUNITY SERVICES-FACILITY MAIN	ITENANCE					
12112	Preserve-Roof Replacement	0	50,000	0	0	0	0
12107	Replacement Elements and Amenities	30,000	30,000	30,000	30,000	30,000	30,000
12103	Replace doors at various City facilities	25,000	25,000	25,000	25,000	25,000	25,000
12101	Replacement HVAC	20,000	20,000	20,000	20,000	20,000	20,000
12102	FPCC - Renovations & Replacements	30,000	30,000	0	0	0	0
12104	RP & AP Renov. & Replacements	20,000	20,000	20,000	20,000	20,000	20,000
	City Hall carpet/tile replacement	0	0	35,000	0	0	0
	TOTAL CS/FACILITY MAINTENANCE	125,000	175,000	130,000	95,000	95,000	95,000
	TOTAL COMMUNITY SERVICES	700,000	1,911,800	366,800	331,800	331,800	331,800
TOTAL	PUBLIC SERVICE TAX FUND	3,206,594	4,121,495	2,728,696	2,091,696	2,334,898	1,131,098



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CAPITAL IMPROVEMENT PROJECTS FUND 340-CITY CLERK

PROJECT ID	PROJECT DESCRIPTION	REVISED BUDGET 2010-11	DEPT REQUEST 2011-12	2012-13	2013-14	2014-15	2015-16
CITY CLE	RK						
11A25	Records Center Shelving	15,000	6,680	0	0	0	0
TOTAL CI	TY CLERK	15,000	6,680	0	0	0	0



PROJECT NAME:	CT NAME: Records Center Shelving							
DEPARTMENT:	City Clerk			FUND:	Public Service Tax Fund			
PROJECT NUMBER:	11A25	CIP SCORE:	49	DEPT RANK:	1			
PROJECT TYPE:	Carry forward*	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Governance Capacity			
PROJECT DESCRIPTIO	N/LOCATION:	270 Riverside Circl	е	-				
Records Management Cer	nter develonment	in space vacated b	v Purchasing Divisi	ion which relocat	ed to City Hall			

ACCOUNT NUMBER:

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The plan for the establishment of the Records Management Center was to expend \$15,000 per year on shelving and files over a two-year period. The basic RMC was established within the first year's (2009-10) CIP, and the additional equipment has been acquired from the second year (2010-11) amount. After determining that there is a large quantity of permanent records which should be appropriately safeguarded by using flat (map) files, and these files will not be fully transitioned this year, the balance of the second year's \$15,000 is being carried forward to the 2011-12 fiscal year. No additional funds are needed.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20									
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40	\$6,680								
Vehicles 60-70									
Other									
TOTAL COST	6,680	-	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								
None								

FUNDING SOURCES									
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Fund Balance	6,680								
TOTAL	6,680	-	-	-	-				

 Funding Explanation:
 Funding left from current year Records Shelving Project 11A25

 Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET								
STATUS: Completion scheduled in 11-12.								
SUMMARY OF PRIOR ACTIVITY								
Fiscal Year	Activities	Bu	Idgeted		Spent	В	Balance	
FY 2011-12	Records Center Shelving	\$	15,000	\$	8,320	\$	6,680	
FY 2009-10 & Prior	Records Center Shelving	\$	15,000	\$	15,000	\$	-	
Project to date		\$	30,000	\$	23,320	\$	6,680	

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2010
 PROJECT END:
 Jan 2012
 PREPARED BY Tara Norman, City Clerk

CAPITAL IMPROVEMENT FUND 340 - FINANCE DEPARTMENT

PROJECT	F PROJECT DESCRIPTION	REVISED BUDGET 2010-11	DEPT REQUEST 2011-12	2012-13	2013-14	2014-15	2015-16
12A12	Upgrade/Repl. City Integrated Software	0	300,000	200,000	0	0	0
	Replace City Mail Van	0	0	0	0	13,000	0
	FINANCE DEPARTMENT TOTAL	0	300,000	200,000	0	13,000	0



PROJECT NAME:	Upgrade/Replace	City Integrated S	oftware		
DEPARTMENT:	Finance			FUND:	Capital Projects 340
PROJECT NUMBER:	12A12	CIP SCORE:	53	DEPT RANK:	1
PROJECT TYPE:	Replacement	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Governance Capacity
PROJECT DESCRIPTIO	N/LOCATION:	To replace or upg	rade the City's I	ntegrated Finance	cial, Human Resources,

Community Development and Utility based software systems.

ACCOUNT NUMBER:

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The City acquired H.T.E. (now Sungard PS) in 1995. The system is based on an AS 400, and is upgraded with enhancements or legal changes at least annually. Despite upgrading, the system has many cumbersome features and the interface is difficult to learn and use. Staff has been considering opportunities for new software for several years and will start researching which software package can meet the needs of the city. In 2010, H.T.E. developed a replacement/ upgrade for half of the programs at a cost of about \$300,000 for software & hardware. The rest will be available in 2012. Due to the upgrade costs, the city will prepare a RFP with a user evaluation team. Note that maintenance costs of the current H.T.E. software and related hardware is \$290,000/year. The goal is to increase productivity & service.

	TOTAL PRO.	IECT EXPENSE	S		
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvements 60-20 Improvements other than Bldg 60-30					
Machinery/Equipment 60-40					
Vehicles 60-70					
Other	300,000	200,000			
TOTAL COST	300,000	200,000	-	-	-

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							
Cost should be similar to current costs							

FUNDING SOURCES									
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue	Pub Svc Tax	300,000	200,000						
TOTAL		300,000	200,000	-	-	-			
Funding Explanation:									

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET								
STATUS:								
	SUMMARY C	OF PRIOR ACTIVITY						
Fiscal Year	Activities	Budgeted	Spent	Balance				
FY 2010-11				\$ -				
FY 2009-10 & Prior				\$-				
Project to date				\$-				

	MONTH/ YEAR		MONTH/ YEAR	2
EST. PROJECT START:	Jan 2012	PROJECT END:	Sep 2012	PREPARED BY Ann Marie S. Ricardi

CAPITAL IMPROVEMENT PROJECTS FUND 340 - POLICE SERVICES

	T PROJECT R DESCRIPTION	Amended Budget 2010-11*	Request 2011-12	2012-13	2013-14	2014-15	2015-16
12H04	800 MHz Police Portable Radios (15)	47,000	48,000	48,000	48,000	48,000	48,000
12H02	800 MHz Police Mobile Radios (3)	8,000	13,000	0	0	0	0
12H11	NPD H.Q. West Wing HVAC Ductwork	0	232,000	0	0	0	0
12H03	CID Vehicle Replacement	42,200	23,198	46,396	46,396	23,198	23,198
12H10	Marine Boat	0	135,000	0	0	0	0
12H12	Patrol Car GPS Feature (22)	0	10,000	0	0	0	0
12H13	EOC/Training Room Equipment	0	24,500	0	0	0	0
12H14	VisionAir Dashboard Software	0	29,900	0	0	0	0
11H06	NPD H.Q. Floor Carpet Replacement	15,000	17,417	15,000	0	0	0
12H15	NPD H.Q. West Wing Uniform Lockers	0	25,000	0	0	0	0
12H16	NPD H.Q. West Wing Locker Room Floors	0	10,500	0	0	0	0
	Patrol Car Replacement	175,000	0	160,000	168,000	176,400	185,600
	Motorcycle Replacements	52,110	0	0	0	0	0
TOTAL POLICE SERVICES		339,310	568,515	269,396	262,396	247,598	256,798



PROJECT NAME:	800 MHz Portabl	00 MHz Portable Radios Lifecycle Replacements (15)							
DEPARTMENT:	NPD Communica	tions	_	FUND:	Public Service Tax Fund				
PROJECT NUMBER:	12H04	CIP SCORE:	73.5	DEPT RANK:	1				
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Governance Capacity				
PROJECT DESCRIPTIO	N/LOCATION:	Replace 15 aging	function-based p	ortable radios a	ssigned to NPD employees and				

facilities for public safety communications

ACCOUNT NUMBER: 340-1121-521-60-40

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

This is a 5-year fiscal plan for orderly and prioritized replacement of public safety portable radios. As of 1 October 2011, NPD will have 2 LPE-200 model portable radios that are beyond their published service life (5-7 years) and are not supported by the manufacturer. Additionally, the initial stock of P7150 radios reach the extreme limit of end-of-service life in FY2011-12, and the manufacturer will stop technical support for them in FY 2014-15. This CIP submission plans to replace the 2 remaining LPEs and the 13 oldest P7150s next year. The 5-year plan will replace 14 to 15 P7150s per year, thereby maintaining a reasonable level of quality public safety radio communications.

TOTAL PROJECT EXPENSES										
CAPITAL COSTS BY TYPE FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-1										
Building and Improvements 60-20										
Improvements other than Bldg 60-30										
Machinery/Equipment 60-40	48,000	48,000	48,000	48,000	48,000					
Vehicles 60-70										
Other										
TOTAL COST	48,000	48,000	48,000	48,000	48,000					

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES									
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue		48,000	48,000	48,000	48,000	48,000			
TOTAL		48,000	48,000	48,000	48,000	48,000			
Funding Explanation:	Public Service Ta	ix Fund							

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET								
STATUS:								
	SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Bu	dgeted		Spent		Balance	
FY 2010-11	Portable Radios - state contract pricing	\$	47,000	\$	46,999	\$	1	
FY 2009-10 & Prior						\$	-	
Project to date						\$	1	

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011
 PROJECT END:
 Apr 2012
 PREPARED BY A. Martinez



PROJECT NAME:	800 MHz Mobile	0 MHz Mobile Radios Lifecycle Replacements (3)							
DEPARTMENT:	NPD Communica	tions	_	FUND:	Public Service Tax Fund				
PROJECT NUMBER:	12H02	CIP SCORE:	75	DEPT RANK:	2				
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Governance Capacity				
PROJECT DESCRIPTIO	N/LOCATION:	Replace 3 aging fu	unction-based po	lice mobile radio	s assigned to NPD vehicles and				

facilities for public safety communications

ACCOUNT NUMBER: 340-1121-521-60-40

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

This is the final phase of a 6-year fiscal plan for orderly and prioritized replacement of special purpose public safety mobile radios, not otherwise purchased as part of "turnkey equipment" for new police vehicles. Like most technology, these assets become outdated by emerging and improved hardware and software features. Advertised useful life cycle of mobile radios is 7-10 years (based in part on 24/7 usage). The 3 mobiles are over 10 years old and cannot be upgraded with software. The replacement radios will be installed in 2 marine patrol boats and 1 traffic motorcycle unit. There are no additional expenses for special purpose mobile radios projected for "out years" in this 5-year plan. Pricing is based on a quote from the vendor.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20 Improvements other than Bldg 60-30									
Machinery/Equipment 60-40	13,000								
Vehicles 60-70 Other									
TOTAL COST	13,000	-	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES									
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue		13,000	0	0	0	0			
TOTAL		13,000	-	-	-	-			
Funding Explanation: Public Service Tax Fund									

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET								
STATUS								
	SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted		Spent	B	alance		
FY 2010-11	2 Radios	\$ 8,000	\$	7,400	\$	600		
FY 2009-10 & Prior					\$	-		

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011
 PROJECT END:
 Apr 2012
 PREPARED BY A. Martinez



PROJECT NAME:	Air Conditioning	Ductwork Replace	ment		
DEPARTMENT:	Naples Police		_	FUND:	Public Service Tax Fund
PROJECT NUMBER:	12H11	CIP SCORE:	105	DEPT RANK:	3
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Green Jewel of SW Florida
PROJECT DESCRIPTION/LOCATION: Complete replacement of west wing H.V.A.C. ductwork at NPD headquarters					vork at NPD headquarters
as second and final leg of a project plan. Cost includes replacement of all drop ceiling tiles				op ceiling tiles u	nder route of the old ductwork.

ACCOUNT NUMBER: 340-1121-521-60-20

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The 17,100 square foot west wing facility has air conditioning ductwork that is either part of the original building construction in 1977 or the 1987 addition constructed in 1987. An October 2006 independent H.V.A.C. system study by Camp, Dresser & McKee found that "The existing internally lined ductwork is a potential breeding ground for molds and bacteria and should be removed." B&I Contractors, as part of a 2009/10 HVAC enhancement project, reached similar conclusions. That company's 2009 cost estimate of \$232,000 to do the work remains unchanged in 2011. This project was proposed for fiscal 2011 and postponed until the 2012 Capital Plan. The west wing currently has a modern water cooled heat exchanger/fresh air mix HVAC service that's pushing conditioned air through subpar ductwork.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20	232,000								
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40									
Vehicles 60-70									
Other									
TOTAL COST	232,000	-	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES								
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue		232,000	0	0	0	0		
TOTAL		232,000	-	-	-	-		
Funding Explanation: Public Service Tax Fund								

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET								
STATUS:								
Į								
	SUMMARY C	F PRIOR ACTIVITY						
Fiscal Year	Activities	Budgeted	Spent	Balance	е			
FY 2010-11				\$	-			
FY 2009-10 & Prior				\$	-			
Project to date				\$	-			

MONTH/ YEAR MONTH/ YEAR Oct 2011 PROJECT END: **EST. PROJECT START:** Apr 2012 PREPARED BY T. Vastola



PROJECT NAME:	Criminal Investigation Division Vehicle Replacement							
DEPARTMENT:	Naples Police Dep	partment	_	FUI	ND:	Public Service Tax Fund		
PROJECT NUMBER:	12H03	CIP SCORE:	68	DEPT RAM	NK:	4		
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION	PLAN	Enhance Governance Capacity		
PROJECT DESCRIPTIO	N/LOCATION:	Ongoing schedule	d replacement of	1 CID unm	narkec	l vehicle		

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Replace 1 Ford Taurus unmarked Criminal Investigation Division vehicle per safety and cost assessment by Equipment Services based on mileage, age, condition, and maintenance history. One 2003 model (72a349) is eligible for replacement in early 2012 and will have approached 100,000 miles and 10 years of service on the road. Historical maintenance costs for this vehicle as of March 2011 is \$12,258. CID vehicles are commonly utilized by field investigators during their work day, and for special undercover operations, or to transport victims, witnesses, and prisoners as appropriate. The vehicles are also commonly utilized to transport employees to training locations. The replacement vehicle will be a base-trim 2012 Ford Fusion.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY									
23,198	46,396	46,396	23,198	23,198					
23,198	46,396	46,396	23,198	23,198					
	FY 2011-12	FY 2011-12 FY 2012-13	FY 2011-12 FY 2012-13 FY 2013-14	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 Image: Constraint of the system of the syste					

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							
N/A							

FUNDING SOURCES									
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	23,198	46,396	46,396	23,198	23,198				
TOTAL	23,198	46,396	46,396	23,198	23,198				
Funding Explanation Dublic Service	Tay Fund	•	•						

Funding Explanation: Public Service Tax Fund

Totals for funding sources and project expenses must reconcile for each year.

*RE	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET								
STATUS:									
	SUMMARY OF PRIOR ACTIVITY								
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11	CID Vehicle	\$ 42,200	\$ 37,545	\$ 4,655					
FY 2009-10 & Prior				\$-					
Project to date				\$ 4,655					

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START: Oct. 2011
 PROJECT END: Jan. 2012
 PREPARED BY M. Fletcher



PROJECT NAME:	Marine Unit Vessel								
DEPARTMENT:	Police Departme	nt		FUND:	Public Service Tax Fund				
PROJECT NUMBER:	12H10	CIP SCORE:	40	DEPT RANK:	5				
PROJECT TYPE:	Replacement	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Governance Capacity				
PROJECT DESCRIPTIO	N/LOCATION:	Replace a 2004 Ma	arine Patrol Boat	with a new, imp	proved quality vessel, including				
trailer, electronics and required emergency equipment									

trailer, electronics and required emergency equipment

ACCOUNT NUMBER: 340-1120-521-60-70

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Purchase a 27 foot twin engine police marine vessel to replace a 2004 lesser quality boat. The current two marine crafts are 23 foot vessels which are operated with a single 250hp engine and have operational safety and quality limitations for marine law enforcement on the bay and the Gulf of Mexico during calm conditions. The larger vessel is designed to be operated in most Gulf surf conditions and respond from Gordon's Pass to Doctor's pass much quicker and more safely to emergency service calls in the Moorings and Venetian Bays. The larger vessel will be more maneuverable when tied off to larger vessels during enforcement activity and will be able to respond further offshore during emergency/rescue calls for service.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-								
Building and Improvements 60-20 Improvements other than Bldg 60-30									
Machinery/Equipment 60-40									
Vehicles 60-70	135,000								
Other									
TOTAL COST	135,000	-	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE

FUNDING SOURCES									
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue		135,000							
TOTAL		135,000				-			
Funding Explanation:	Public Service Ta	ix Fund							

Public Service Tax Fund

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
	SUMMARY	OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11				\$ -					
FY 2009-10 & Prior				\$ -					
Project to date				\$ -					

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Jan 2012
 PROJECT END:
 Mar 2012
 PREPARED BY G. Gaffney



PROJECT NAME:	Patrol Operations	s GPS Project (22)			
DEPARTMENT:	Naples Police		_	FUND:	Public Service Tax Fund
PROJECT NUMBER:	12H12	CIP SCORE:	28	DEPT RANK:	6
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Governance Capacity
PROJECT DESCRIPTIO	N/LOCATION:	Purchase, install,	and maintain G.P	.S. devices in 22	patrol vehicle.

ACCOUNT NUMBER: 340-1120-521-60-40

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The plan is to install 22 G.P.S. devices among the Patrol Operations fleet to allow near real time and historical oversight of vehicle locations, movement, idle time, speed monitoring, braking, etc. The system is the same currently in use for select city vehicles under Solid Waste and Building Department management. City Equipment Services will install the devices and recurring service access and data processing fees will be budgeted under Patrol Operations 1120 account. The system is independent from the city computer network and does not require Tech Services support.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16								
Building and Improvements 60-20									
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40	10,000								
Vehicles 60-70									
Other									
TOTAL COST	10,000	-	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							
User Service FeeAnnual	7,400	7,400	7,400	7,400	7,400		
Data Processing FeeAnnual	120	120	120	120	120		

FUNDING SOURCES									
How to Pay? FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015									
Operating Revenue	10,000								
TOTAL	10,000	-	-	-	-				
Funding Exploration, Dublic Conviso 7	Face Frend								

Funding Explanation: Public Service Tax Fund

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
SUMMARY OF PRIOR ACTIVITY									
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11				\$ -					
FY 2009-10 & Prior				\$ -					
Project to date				\$ -					

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011
 PROJECT END:
 Dec 2011
 PREPARED BY:



PROJECT NAME:	Emergency Oper	ations Center/Trai	ning Room upgra	des		
DEPARTMENT:	Naples Police		_	FL	UND:	Public Service Tax Fund
PROJECT NUMBER:	12H13	CIP SCORE:	40	DEPT RA	ANK:	7
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service		I PLAN	Enhance Governance Capacity
PROJECT DESCRIPTIO	N/LOCATION:	To enhance and u	ıpgrade equipmei	nt and tec	chnolog	y assets installed at NPD Trainin
and Emorgoney Operating	a Contor complex	at Divorsido Avonu	o boodquarters			

and Emergency Operating Center complex at Riverside Avenue headquarters

ACCOUNT NUMBER: 340-1101-521-60-40

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

This project adds equipment and technology to the Training/EOC Center at NPD headquarters, to enhance command and control during EOC activation and provide improved learning presentations as a training center. The cost estimate includes turnkey video equipment, technology parts, and associated hardware and installation services. The NPD EOC/Training facility has not been subject to technology upgrades since the complex was built in 1999. When activiated as an EOC, the addition of 4 right-sized LCD monitors each installated at the 4 corners of the room provide much-needed connectivity to real time viewing of CAD incidents and access to all Naples LAN program and database applications for usage of decision-makers assigned to an emergency management position within the facility. This is a common yet overlooked resource for the Naples EOC plan.

TOTAL PROJECT EXPENSES

CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvements 60-20					
Improvements other than Bldg 60-30					
Machinery/Equipment 60-40	24,500				
Vehicles 60-70					
Other					
TOTAL COST	24,500	-	-	-	-
In all rates and a second and the second form the second the second seco		L			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES									
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	24,500								
TOTAL	24,500	-	-	-	-				
Eunding Explanation, Dublic Son	vice Tax Fund								

Funding Explanation: Public Service Tax Fund

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT CA	RRY FORWARD FROM 2010-11	BUDGET					
STATUS:								
l								
	SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance				
FY 2010-11				\$ -				
FY 2009-10 & Prior				\$ -				
Project to date				\$ -				

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011

 PROJECT END:
 Dec 2011

 PREPARED BY J. Barkley



PROJECT NAME:	Vision Dashboard	ision Dashboard: Command Staff View						
DEPARTMENT:	Police Department		_	FUND:	Public Service Tax Fund			
PROJECT NUMBER:	12H14	CIP SCORE:	25	DEPT RANK:	8			
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Governance Capacity			
PROJECT DESCRIPTION/LOCATION: Add a program			module to curren	t VisionAire CAD	/RMS that enhances and helps			
management to timely review and better address a broad variety of department productivity measures								

ACCOUNT NUMBER: 340-1120-521-60-30

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Vision Dashsboard is a web based software program designed for command staff and supervisors to accurately measure officer activity and performance. The program links to the current VisionAir software program currently being utilized. Currently officers and supervisors manually enter daily activity to measure performance. Vision Dashboard additionally compares annual increases/decreases in crime types, monitors and compares distribution of workload by officer and views current levels and historical data for arrests and incident reports. City Tech Services is alerted to this plan and will need to add the recurring maintenance cost starting in its 2012-13 Operating Budget under the appropriate line item.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20								
Improvements other than Bldg 60-30	29,900							
Machinery/Equipment 60-40								
Vehicles 60-70								
Other		-	-	-	-			
TOTAL COST	29,900	-	-	-	-			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						
Software/Hardware Maintenance		5,485	5,485	5,485	5,485	

FUNDING SOURCES							
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue	29,900						
TOTAL	29,900	-	-	-	-		
Euroding Explanation Dublic Sor	vice Tax Fund	•	•				

Funding Explanation: Public Service Tax Fund

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT C	ARRY FORWARD FROM 2010-11	BUDGET					
STATUS:								
	SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance				
FY 2010-11				\$ -				
FY 2009-10 & Prior				\$ -				
Project to date				\$ -				

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011
 PROJECT END:
 Jan 2012
 PREPARED BY G. Gaffney



PROJECT NAME:	NPD H.Q. Floor C	arpet Replacemen	t				
DEPARTMENT:	Naples Police De	partment		FUND:	Utility Tax Fund	k	
PROJECT NUMBER:	11H06	CIP SCORE:	73	DEPT RANK:	9		
PROJECT TYPE:	Carry forward*	OBJECTIVE:	Maintain Service	VISION PLAN	Green Jewel of	SW Florida	
PROJECT DESCRIPTIO	ON/LOCATION:	H.Q East Wing, 3	355 Riverside Cir.	/Project replaced	d carpeting and	base molding in	
Emergency Operations C	enter and first/seco	ond floor center ha	Ilways with abou	it 3000 square fe	et of carpeting	and about 800	
linear feet of vinyl base r	nolding. A portion	of approved funds	s were unspent b	ased on scope o	f work and com	petitive bids.	
ACCOUNT NUMBER: 0	001-1121-521-60	0-20					
JUSTIFICATION: (for v	vehicles, include ty	pe, year purchase	d, mileage/hours	s and prior year	s maintenance o	costs)	
JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs) Year one of a three year plan to replace floor carpeting within the NPD headquarters complex was completed in FY 10/11 with unspent funds to carry forward and add to the projected \$15,000 cost and scope of work in the year two 2011/12 capital plan. The FY 10/11 plan involved carpet replacements in the Emergency Operations Center and two public corridors of the NPD H.Q. east wing. The FY 11/12 capital plan will continue the carpet replacement process with a scope of work consistent with approved funds and maintenance conditions that require priority attention.							
		TOTAL PRO	JECT EXPENSE	S			
	(55						

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20	17,417	15,000	-	-	-				
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40									
Vehicles 60-70									
Other									
TOTAL COST	17,417	15,000	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						

FUNDING SOURCES								
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue		17,417	15,000	0	0	0		
TOTAL		17,417	15,000	-	-	-		
Funding Explanation	Public Service Ta	v Fund						

Funding Explanation: Public Service Tax Fund

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT C/	ARRY FORWARD FROM 2010	11 B	UDGET		
STATUS:						
[
	SUMMARY C	OF PRIOR ACTIVITY				
Fiscal Year	Activities	Budgetee		Spent	В	alance
FY 2010-11		\$ 15,0	00 \$	12,583	\$	2,417
FY 2009-10 & Prior					\$	-
Project to date					\$	2,417

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011

 PROJECT END:
 Dec 2011

 PREPARED BY T. Vastola



PROJECT NAME:	Uniform/Equipme	niform/Equipment Lockers Replacement						
DEPARTMENT:	Naples Police			FUND:	Public Service Tax Fund			
PROJECT NUMBER:	12H15	CIP SCORE:	63	DEPT RANK:	10			
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Green Jewel of SW Florida	а		
PROJECT DESCRIPTIO	N/LOCATION:	Replacement of lik	e-quality uniform	n/equipment locl	kers at NPD H.Q. west wing	g Men's		
locker room (75 lockers)	and Women's lock	er room (25 locker) Cost includes	replacement of	9 nedestal benches within	ו		

the two locker rooms.

ACCOUNT NUMBER: 340-1121-521-60-30

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The men's and women's uniform/equipment lockers are 25-plus years old, worn and in need of replacements. Cost estimates to remove, refurbish and reinstall the 100 lockers and 9 pedestal benches housed between the two locker rooms would approach and likely exceed replacement costs. The Superintendent, Facilities Maintenance/Parks & Parkways, agree to have City Facilities Maintenance staff remove and install the new lockers, z-bases, and pedestal benches as a planned work order, saving the project the otherwise high priced private contractor's installation costs. Cost projections for this capital plan are based on pricing provided by a vendor listed under Florida state contract.

TOTAL PROJECT EXPENSES						
FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
25,000	-	-	-	-		
25,000	-	-	-	-		
	FY 2011-12 25,000	FY 2011-12 FY 2012-13 25,000 - 25,000 -	FY 2011-12 FY 2012-13 FY 2013-14 25,000 - - 25,000 - - 25,000 - -	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 25,000 - - 25,000 - - 2000 - - 2000 - - 2000 - - 2000 - - 2000 - - 2000 - - 2000 - -		

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							
-							

FUNDING SOURCES						
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue		25,000				
TOTAL		25,000	-	-	-	-
Euroding Explanation:	Public Sorvico Ta	v Eund				

Funding Explanation: Public Service Tax Fund

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT (CARRY FORWARD FROM 2010-11	BUDGET					
STATUS:								
	SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance				
FY 2010-11				\$ -				
FY 2009-10 & Prior				\$ -				
Project to date				\$ -				

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011
 PROJECT END:
 Dec 2011
 PREPARED BY T. Vastola



PROJECT NAME:	West Wing Prim	ary Locker Rooms	(2) Floor Replace	ment	
DEPARTMENT:	Naples Police		_	FUND:	Utilities Tax Fund
PROJECT NUMBER:	12H16	CIP SCORE:	60	DEPT RANK:	11
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Green Jewel of SW Florida
PROJECT DESCRIPTIO	N/LOCATION:	Replacement of ca	arpeting in locker	room area and	floor tile in the adjoining rest and
					-

shower rooms of the two primary men and women locker rooms in the west wing of NPD headquarters

ACCOUNT NUMBER: 340-1121-521-60-20

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Each of the two primary men and women locker rooms in the west wing of NPD H.Q. adjoin and open transition rest and shower room. The locker rooms have 15-year-old carpeting that is worn and has been subject to the routine influence of moisture because of the open proximity to the shower rooms. This project will replace locker room carpeting with commercial quality vinyl floor tile. Moreover, the 30-plus year old floor tile in the rest and shower rooms will be replaced with ceramic tile flooring. Efforts over the past 5 years to use commercial application to remove wear stains imbedded in the aged floor tiles were unsuccessful. Approximately 810 square feet of carpet and 476 square feet of tile flooring will be replaced with new products per project specifications.

TOTAL PROJECT EXPENSES							
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Building and Improvements 60-20	10,500						
Improvements other than Bldg 60-30							
Machinery/Equipment 60-40							
Vehicles 60-70							
Other							
TOTAL COST	10,500	-	-	-	-		

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						

FUNDING SOURCES							
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue	10,500						
TOTAL	10,500	-	-	-	-		

Funding Explanation: Utility Tax Fund

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:							
l							
	SUIVINAR	Y OF PRIOR ACTIVITY					
Fiscal Year	Activities	Budgeted	Spent	Balance			
FY 2010-11				\$ -			
FY 2009-10 & Prior				\$ -			
Project to date				\$-			

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Dec 2011
 PROJECT END:
 Feb 2012
 PREPARED BY T. Vastola

CAPITAL IMPROVEMENT PROJECTS FUND 340 - FIRE SERVICES

	PROJECT	AMENDED BUDGET	REQUESTED				
	DESCRIPTION	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
N/A	Fire Station 1 Reservation (Fund Balance)*	500,000	500,000	500,000	500,000	500,000	500,000
12E03	Fire Boat Replacement	0	500,000	0	0	0	0
12E04	Special Events Rescue Vehicle (Repl.)	0	25,000	0	0	0	0
12E05	Fire Station Alerting System Station 1	0	50,000	0	0	0	0
12E06	Phillips Lifepack Units	0	50,000	50,000	0	0	0
12E07	Zoll Auto Pulse Units	0	45,000	45,000	0	0	0
12E08	Self Contained Breathing Apparatus	0	27,500	27,500	27,500	27,500	27,500
12E10	Rescue Rotary Saws	0	21,500	0	0	0	0
12E11	Portable Radios	0	15,000	15,000	15,000	15,000	15,000
12E13	Thermal Imager	0	12,500	0	0	0	0
12E14	Air Monitors	0	13,000	0	0	0	0
11E07	Fire Station 1 Renovations	75,000	75,000	0	0	0	0
	Fire Prevention Inspector Vehicle (Repl.)	0	0	25,000	55,000	0	0
	Fire Marshall Vehicle (Replacement)	0	0	40,000	0	0	0
	Bunker Gear Lockers	0	0	25,000	0	0	0
	Telestaff	0	0	40,000	0	0	0
	EPIC Voice Amplifier	0	0	11,500	0	0	0
	Fire Station No. 2 Renovation	0	0	200,000	0	0	0
	SWAT Medics Equipment	0	0	14,000	0	0	0
	Inflatable Boat	0	0	20,000	0	0	0
	Rescue Co. 2 - Fully Equipped (Repl.)	0	0	700,000	0	0	0
	Self Contained Breathing App. Upgrade	0	0	97,500	0	0	0
	Fire Station No. 3 Renovation	0	0	50,000	0	0	0
	Fitness Equipment for Wellness Program	0	0	32,000	0	0	0
	Engine Co. 2 - Fully Equipped (Repl.)	0	0	0	600,000	0	0
	Fire Station Design and Construction	0	0	0	300,000	1,200,000	0
11E01	Training/Safety Vehicle Replacement	34,000	0	0	0	0	0
11E02	Fire Engine 2	600,000	0	0	0	0	0
11E02	Miscellaneous Firefighting Equipment*	50,000	0	0	0	0	0
11E04	Wildlife Interface Equipment	45,000	0	0	0	0	0
11E05	Alerting System Station 2	25,000	0	0	0	0	0
11E07	Technical Rescue Team Equipment*	25,000	0	0	0	0	0
11E08	Mobile Data & Printers	27,000	0	0	0	0	0
11E09	Fire Hose Replacement*	10,000	0	0	0	0	0
11E10	Computers & Software (6)	14,000	0	0	0	0	0
11E11	Vehicle Extraction Tools	29,500	0	0	0	0	0
10E02	Note Books	4,077	0	0	0	0	0
10E07	Station 1 Remodel	38,707	0	0	0	0	0
10E10	Fire Truck Replacement	675,000	0	0	0	0	0
TOTAL FI	RE SERVICES	2,152,284	1,334,500	1,892,500	1,497,500	1,742,500	542,500

*Reclassified to Operating Budget for FY 11-12 and beyond



PROJECT NAME:	New Fire Station	No. 1 Rebuild / Re	eservation				
DEPARTMENT: Naples Fire-Rescu		ue Department	_	FUND:	Public Service Tax Fund		
PROJECT NUMBER:	N/A	CIP SCORE:	82	DEPT RANK:	1		
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Governance Capacity		
PROJECT DESCRIPTIO	PROJECT DESCRIPTION/LOCATION: Fire Station #1 Rebuild // Reservation						

ACCOUNT NUMBER: 340-0810-522-60.20

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The current firehouse (Station 1) was built 16 years ago at non-commercial standards, and is nearing the end of its useful life. It is not ADA compliant and is not build built to withstand a significant wind or tidal surge as the result of a hurricane. The plan for new Station No. 1 will include four bays, separate housing and bath areas for the on-duty personnel, commercial grade kitchen and living areas and offices for the administrative and prevention staff, increasing from 7,500 SF to an estimated 12,000 SF. It will be built to withstand flood waters and a Category 5 hurricane. The new facility may be eligible for grants. Design will begin in FY 12, with construction to begin in FY13. Station 1 will remain in use during construction.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20	500,000	500,000	500,000	500,000	500,000				
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40									
Vehicles 60-70									
Other									
TOTAL COST	500,000	500,000	500,000	500,000	500,000				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING	ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

	FUNDING SOURCES										
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16					
Operating Revenue		500,000	500,000	500,000	500,000	500,000					
TOTAL		500,000	500,000	500,000	500,000	500,000					
Eunding Explanation	Public Service Tax	(

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY **Fiscal Year** Activities Budgeted Reserved Balance 500,000 500,000 \$ \$ \$ FY 2010-11 Fire Station Reserve \$ FY 2009-10 & Prior Project to date \$

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2012

 PROJECT END:
 Sep 2016

 PREPARED BY
 Chief Stephen McInerny



PROJECT NAME:	Fire Boat 1				
DEPARTMENT:	Naples Fire-Resc	ue Department	_	FUND:	Public Service Tax
PROJECT NUMBER:	12E03	CIP SCORE:	67	DEPT RANK:	2
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Governance Capacity
PROJECT DESCRIPTIO	N/LOCATION:	Replace Fire Boat	1		

ACCOUNT NUMBER: 340-0810-522-60.70

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The current Fire Boat is a police boat that was retro-fitted as a stop gap measure with a fire pump strapped to the deck. It is a 23 foot 2002 Parker with 1405 hours on the motor - maintenance costs were approximately \$4000 and most were done inhouse by off-duty firefighters. The City of Naples is surrounded with water and the need for a fire boat with marine safety considerations is vital. This new boat will provide the citizens of Naples with the appropriate fire and rescue protection for offshore, waterways and also serve as a secondary water source in the south district. This would assist the City in maintaining their current ISO rating, and provide for EMS and search and rescue operations when needed.

TOTAL PROJECT EXPENSES									
FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16					
		-	-	-					
500,000		-							
500,000	-	-	-	-					
	FY 2011-12	FY 2011-12 FY 2012-13	FY 2011-12 FY 2012-13 FY 2013-14 - - - - - - 500,000 - -	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 - - - - - - - - - - - - 500,000 - - -					

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING	ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						

	FUNDING SOURCES									
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue		500,000	-	-						
TOTAL		500,000	-	-	-	-				
Eunding Explanation:	Public Sorvico Tay	1								

Funding Explanation: Public Service Tax

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET										
STATUS:	STATUS:									
	SUMMAR	Y OF PRIOR ACTIVITY								
Fiscal Year	Activities	Budgeted	Spent	Balance						
FY 2010-11				\$ -						
FY 2009-10 & Prior				\$ -						
Project to date				\$ -						

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011
 PROJECT END:
 Sep 2012
 PREPARED BY Chief Stephen McInerny



PROJECT NAME:	Special Event Re	sponse Vehicle			
DEPARTMENT:	Naples Fire-Resc	ue Department	_	FUND:	Public Service Tax
PROJECT NUMBER:	12E04	CIP SCORE:	68.5	DEPT RANK:	3
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Governance Capacity
PROJECT DESCRIPTIO	PROJECT DESCRIPTION/LOCATION: Replacement of SERV Cart - Special Event Response Vehicle used at all events				e Vehicle used at all events
throughout the City.					

ACCOUNT NUMBER: 340-0810-522-60.70

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The original SERV cart was donated by the Local 2174 prior to 1992. This vehicle is utilized at nearly all of the special events held around the City. Because of the age and extensive use, the old SERV cart needs to be replaced. The new unit would have more capability than the existing unit to provide enhanced rescue support at events where traditional rescue equipment will not be able to operate. The current SERV Cart is a 1986 Club Car with many, many hours, cost for repairs were minimal.

TOTAL PROJECT EXPENSES									
FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16					
		-	-	-					
25,000									
25,000	-	-	-	-					
	FY 2011-12	FY 2011-12 FY 2012-13 - - - - 25,000 -	FY 2011-12 FY 2012-13 FY 2013-14 - - - - - - 25,000 - -	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 Image: Provide strain s					

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES									
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue		25,000							
TOTAL		25,000	-	-	-	-			
Eupding Explanation	Public Service Tay	/							

Funding Explanation: Public Service Tax

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
	SUMMAR	Y OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11				\$ -					
FY 2009-10 & Prior				\$ -					
Project to date				\$ -					

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011
 PROJECT END:
 Sep 2012
 PREPARED BY Chief Stephen McInerny



PROJECT NAME:	Fire Station Alert	ing System			
DEPARTMENT:	Naples Fire-Resc	ue Department	_	FUND:	Public Service Tax
PROJECT NUMBER:	12E05	CIP SCORE:	60.5	DEPT RANK:	4
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Governance Capacity
PROJECT DESCRIPTIO	N/LOCATION:	Alerting Systems f	or Fire Station #	1	

ACCOUNT NUMBER:340-0810-522-60-20

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Station alerting systems provide faster response by assigning the system to manage doors, lights, engaging P.A. systems for voice messages and other services. It picks up the same radio page as the emergency responders, and immediately begins its work. The unit controls unlocking and opening overhead doors; turning on bay lights, turning off appliances such as stoves; engaging thermostat setbacks; lighting the sleeping quarters, disengaging fire truck chargers and air brake pre-compressors; engaging Right-Of-Way lights and strobes to alert drivers. Station alert systems reduce response time.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20	50,000								
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40	-	-							
Vehicles 60-70									
Other									
TOTAL COST	50,000	-	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES										
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue		50,000	-							
TOTAL		50,000	-	-	-	-				
Funding Explanation:	Public Service Ta	Х								

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET											
STATUS: A similar item for Station 2 was budgeted for \$25,000 in FY 10-11.											
	SUMMARY OF PRIOR ACTIVITY										
Fiscal Year	Activities	Budgeted	Spent	Balance							
FY 2010-11				\$-							
FY 2009-10 & Prior				\$-							
Project to date				\$-							

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011
 PROJECT END:
 Sep 2012
 PREPARED BY
 Chief Stephen McInerny

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PROJECT NAME:	Phillips Lifepack	Monitors			
DEPARTMENT:	Naples Fire-Rescu	ue Department		FUND:	Public Service Tax
PROJECT NUMBER:	12E06	CIP SCORE:	65	DEPT RANK:	5
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Governance Capacity
PROJECT DESCRIPTIO	N/LOCATION:	4 Phillips Lifepack	Monitors for app	oaratus	

ACCOUNT NUMBER: 340-0810-522-60-40

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Philips Lifepack Heart monitors provide Paramedics with the information and tools necessary for the Firefighter/Paramedics to properly assess cardiac patients and monitor patients with potential cardiac problems. These units would be similar to units currently in-service on Collier County Emergency Medical Services vehicles. The acquisition of these monitors represents additional, enhanced capabilities for the community. Each monitor is \$25,000 and this assumes a two year acquisition plan.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20									
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40	50,000	50,000							
Vehicles 60-70									
Other									
TOTAL COST	50,000	50,000	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES									
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue		50,000	50,000						
TOTAL		50,000	50,000	-	-	-			
Funding Explanation	Public Service Ta	x							

Tetals for funding sources and project evenes

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT CA	RRY FORWARD FROM 2010-11	BUDGET					
STATUS:								
l								
	SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance				
FY 2010-11				\$ -				
FY 2009-10 & Prior				\$-				
Project to date				\$ -				

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011
 PROJECT END:
 Sep 2013
 PREPARED BY
 Chief Stephen McInerny



PROJECT NAME:	Zoll Auto Pulse				
DEPARTMENT:	Naples Fire-Rescu	ue Department		FUND:	Public Service Tax
PROJECT NUMBER:	12E07	CIP SCORE:	59.5	DEPT RANK:	6
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Governance Capacity
PROJECT DESCRIPTION/LOCATION: Equip Fire Apparatus with 4 Zoll Auto Pulse					

ACCOUNT NUMBER: 340-0810-522-60-40

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The Zoll Auto Pulse is used to give automated compressions to cardiac arrest victims. It automatically sizes the patient and determines the appropriate depth of compression and continues the compressions at the proper rate. This enables the Firemedics and EMT's to focus on medication administration, airway management and transportation needs while providing better blood circulation for patient. These units are currently in-service on the Collier County Emergency Medical Services ambulances. Each unit costs \$22,500, with this project expected to span two years.

TOTAL PROJECT EXPENSES							
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Building and Improvements 60-20							
Improvements other than Bldg 60-30							
Machinery/Equipment 60-40	45,000	45,000					
Vehicles 60-70							
Other							
TOTAL COST	45,000	45,000	-	-	-		

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						

FUNDING SOURCES						
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue		45,000	45,000			
TOTAL		45,000	45,000	-	-	-
Funding Explanation	Public Service Tax					

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:							
SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance			
FY 2010-11				\$ -			
FY 2009-10 & Prior				\$-			
Project to date				\$-			

MONTH/ YEAR **MONTH/ YEAR** EST. PROJECT START: Oct 2011 **PROJECT END:** Sep 2013 **PREPARED BY** Chief Stephen McInerny



PROJECT NAME:	SCBA Air Pack an	CBA Air Pack and Cylinder Upgrade // Replacement					
DEPARTMENT:	Naples Fire-Rescu	ue Department	_	FUND:	Public Service Tax		
PROJECT NUMBER:	12E08	CIP SCORE:	67	DEPT RANK:	7		
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Governance Capacity		
PROJECT DESCRIPTION/LOCATION: SCBA Air Pack Upgrade and Replacement							

ACCOUNT NUMBER: 340-0810-522-60.40

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The City currently uses NXG-2 air packs that were designed in 2002; they are an older model with considerably less features then the NXG-7 air packs. The NXG-7 have several new advancements such as Pak tracking equipment and fire ground monitoring. Our NXG-2 air packs are definitely showing wear and tear and several have been removed from service for repairs. There has been a steep increase in the "out of service" time in the past few months. This request also adds new light weight composite 30 minute air cylinders. Total cost for 30 SCBA and cylinders is \$137,500, and the replacement program will be a five year plan.

TOTAL PROJECT EXPENSES							
FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
27,500	27,500	27,500	27,500	27,500			
27,500	27,500	27,500	27,500	27,500			
	FY 2011-12	FY 2011-12 FY 2012-13 27,500 27,500 27,500 27,500	FY 2011-12 FY 2012-13 FY 2013-14 - - - 27,500 27,500 27,500 - - - - - -	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 Image: Provide strain s			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						

FUNDING SOURCES							
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Operating Revenue		27,500	27,500	27,500	27,500	27,500	
TOTAL		27,500	27,500	27,500	27,500	27,500	
Eunding Explanation	Public Serv Tay						

Funding Explanation: Public Serv Ta

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:							
ļ							
	SUMMARY OF PRIOR ACTIVITY						
Fiscal Year	Activities	Budgeted	Spent	Balance			
FY 2010-11				\$-			
FY 2009-10 & Prior				\$ -			
Project to date				\$ -			

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011
 PROJECT END:
 Sep 2016
 PREPARED BY
 Chief Stephen McInerny



PROJECT NAME:	Rotary Rescue Sa	aws			
DEPARTMENT:	Naples Fire-Resc	ue Department	_	FUND:	Public Service Tax
PROJECT NUMBER:	12E10	CIP SCORE:	61.5	DEPT RANK:	9
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Governance Capacity
PROJECT DESCRIPTIO	N/LOCATION:	The replacement	of ten existing circ	ular rescue saws	6

ACCOUNT NUMBER:340-0810-522-60-40

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The department currently uses the Stihl TS 400 Cut-Off Saw for firefighting and rescue These saws were purchased in 1998 and are designed for conventional construction usage. These saws are nearing the end of their useful life, and there are opportunities for new, reliable, safe and functional rescue saws, designed for use in the smoky environment. Ergonomic designs and light weight units will keep firefighters safer during deployment and operations.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20									
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40	21,500	-	-	-	-				
Vehicles 60-70									
Other									
TOTAL COST	21,500	-	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES								
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue		21,500	-	-	-	-		
TOTAL		21,500	-	-	-	-		
Funding Explanation:	unding Explanation: Public Service Tax							

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
l l									
SUMMARY OF PRIOR ACTIVITY									
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11				\$ -					
FY 2009-10 & Prior				\$ -					
Project to date				\$-					

	MONTH/ YEAR		MONTH/ YEAR		
EST. PROJECT START:	Oct 2011	PROJECT END:	Dec 2011	PREPARED BY	Chief Stephen McInerny



PROJECT NAME:	800 MHz Portable	e Radios Replacem	nents			
DEPARTMENT:	Naples Fire Rescu	ue Department	_	FUND:	Public Service Tax	
PROJECT NUMBER:	12E11	CIP SCORE:	63	DEPT RANK:	10	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Governance Capacity	
PROJECT DESCRIPTIO	PROJECT DESCRIPTION/LOCATION: Replacement of portable radios					

ACCOUNT NUMBER: 340-0810-522-60-40

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

This is a 5-year fiscal plan for orderly and prioritized replacement of Fire Rescue portable radios. Portable radios that are beyond their published service life (5-7 years) are no longer supported by the manufacturer and out of the provided warranty for repairs which can be very expensive.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20									
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40	15,000	15,000	15,000	15,000	15,000				
Vehicles 60-70									
Other									
TOTAL COST	15,000	15,000	15,000	15,000	15,000				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES									
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue		15,000	15,000	11,000	11,000	15,000			
TOTAL		15,000	15,000	11,000	11,000	15,000			
Funding Explanation:	Public Serv Tax								

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
SUMMARY OF PRIOR ACTIVITY									
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11				\$-					
FY 2009-10 & Prior				\$ -					
Project to date				\$-					



PROJECT NAME:	Thermal Imager				
DEPARTMENT:	Naples Fire-Rescu	ue Department	_	FUND:	Public Service Tax
PROJECT NUMBER:	12E13	CIP SCORE:	61.5	DEPT RANK:	11
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Governance Capacity
PROJECT DESCRIPTIO	N/LOCATION:	The replacement	of the existing the	ermal imager.	

ACCOUNT NUMBER: 340-0810-522-60.40

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The Thermal Imager was purchased in 2000; it is a Scott Eagle Imager 2 and is large and bulky to handle. Technology has come a long way and capabilities have increased tremendously. The thermal imager is a must for structural firefighting.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20									
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40	12,500								
Vehicles 60-70									
Other									
TOTAL COST	12,500	-	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES									
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue		12,500							
		-	-	-	-	-			
TOTAL		12,500	-	-	-	-			
Eunding Explanation:	Public Sory Tay								

Funding Explanation: Public Serv Tax

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
l l									
	SUMMARY (OF PRIOR ACTIVITY		-					
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11				\$-					
FY 2009-10 & Prior				\$ -					
Project to date				\$-					

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Dec 2011
 PROJECT END:
 May 2012
 PREPARED BY
 Chief Stephen McInerny



PROJECT NAME:	Air Monitoring Eq	uipment			
DEPARTMENT:	Fire-Rescue Depa	artment		FUND:	Public Service Tax Fund
PROJECT NUMBER:	12E14	CIP SCORE:	66.5	DEPT RANK:	12
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Governance Capacity
PROJECT DESCRIPTIO	N/LOCATION:	The goal is to plac	e new four-gas i	monitors on the f	five in town apparatus, one at
Fire Station 3 and have a	snare for a total	of 7 four-das mon	itors		

ACCOUNT NUMBER:

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Currently NFRD has two 4-gas monitors; one on Engine 2 and one on Engine 9. Both have been out of service numerous times in the past year. Other units respond to calls where these devices are needed such as smell of gas, attempted suicide by either Hydrogen Sulfide, or Carbon monoxide, and structure fires. Having the same monitors on the apparatus will make for ease of use. Having a spare monitor will allow for routine maintenance and calibration without leaving an apparatus without a monitor. The monitors and calibration stand have data logging capabilities which will keep a record of levels when the devices are used and whether a monitor passes or fails calibration. This function will be helpful on major incidents and possible litigation after incidents. These monitors are variable for three variables.

TOTAL PROJECT EXPENSES								
FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
13,000	-	-	-	-				
13,000	-	-	-	-				
	FY 2011-12 13,000	FY 2011-12 FY 2012-13 13,000 - 13,000 -	FY 2011-12 FY 2012-13 FY 2013-14 Image: Provide strain s	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 Image: Provide strain s				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES									
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	13,000	-	-	-	-				
TOTAL	13,000	-	-	-	-				
Funding Fundametian									

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
L	SUMMARY C	OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11				\$ -					
FY 2009-10 & Prior				\$ -					
Project to date				\$-					

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011
 PROJECT END:
 Oct 2012
 PREPARED BY Chief Stephen McInerny



PROJECT NAME:	Fire Station #1 R	lenovation						
DEPARTMENT:	Naples Fire-Resc	ue Department	_	FUND:	Public Service Tax			
PROJECT NUMBER:	11E07	CIP SCORE:	77.5	DEPT RANK:	13			
PROJECT TYPE:	Carry forward*	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Governance Capacity			
PROJECT DESCRIPTION/LOCATION: Renovations to Fire Station #1								

ACCOUNT NUMBER: 340-0810-522-60.20

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The remodel of Fire Station # 1 will complete the renovation of the old Station it includes the reconfiguration of the dormitory space to better comply with modesty and cultural issues prevalent in the fire service today. This includes elimination of one bathroom to enlarge the supervisor's work space. The project covers approximately 3,020 square feet. The main work area encompasses the bunk rooms, office, and hallway at approximately 1,300 square feet. There are additional expenses incurred by keeping parts of the facility in operation while the work is performed. The estimated costs run around \$205/sq ft.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20	75,000	-	-	-	-			
Improvements other than Bldg 60-30								
Machinery/Equipment 60-40								
Vehicles 60-70								
Other								
TOTAL COST	75,000	-	-	-	-			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES								
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue		75,000						
TOTAL		75,000	-	-	-	-		
Euroding Explanation:	Public Sorvico Ta	X						

Funding Explanation: Public Service Tax

Totals for funding sources and project expenses must reconcile for each year.

*RE	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET						
STATUS:	STATUS: Only \$75,000 will be used in 10-11, with the remainder to be carried into 2011-12						
	SUMMARY OF PRIOR ACTIVITY						
Fiscal Year	Activities	В	udgeted		Spent	E	Balance
FY 2010-11	Exterior and interior painting, flooring	\$	150,000	\$	75,000	\$	75,000
FY 2009-10 & Prior Kitchen Remodel, Tile flooring, generator			100,000	\$	96,500	\$	3,500
Project to date						\$	78,500

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2009
 PROJECT END:
 Sep 2012
 PREPARED BY Chief Stephen McInerny



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CAPITAL IMPROVEMENT PROJECTS FUND 340 - COMMUNITY SERVICES

CIP ID	PROJECT DESCRIPTION	BUDGET 2010-11	DEPT REQUEST 2011-12	2012-13	2013-14	2014-15	2015-16
ID.	COMMUNITY SERVICES-PARKS & PARKV		2011-12	2012-13	2013-14	2014-15	2013-10
12F26	Tree Fill-In and Replacement Program	100,000	100,000	100,000	100,000	100,000	100,000
	TOTAL CS/PARKS & PARKWAYS	100,000	100,000	100,000	100,000	100,000	100,000
	COMMUNITY SERVICES-RECREATION						
12G11	Facility Renovations and Replacements	50,000	50,000	50,000	50,000	50,000	50,000
12G04	Citywide Playground Improvements	50,000	50,000	50,000	50,000	50,000	50,000
12G03	River Park Aquatic Facility*	150,000	1,500,000	0	0	0	0
12G15	River Park Computer Lab	10,000	6,800	6,800	6,800	6,800	6,800
12G05	Norris Center Renovations & Replacements	30,000	30,000	30,000	30,000	30,000	30,000
	City Dog Park	185,000	0	0	0	0	0
	TOTAL CS/RECREATION	475,000	1,636,800	136,800	136,800	136,800	136,800
	COMMUNITY SERVICES-FACILITY MAIN	TENANCE					
12112	Preserve-Roof Replacement	0	50,000	0	0	0	0
12107	Replacement Elements and Amenities	30,000	30,000	30,000	30,000	30,000	30,000
12103	Replace doors at various City facilities	25,000	25,000	25,000	25,000	25,000	25,000
12101	Replacement HVAC	20,000	20,000	20,000	20,000	20,000	20,000
12102	FPCC - Renovations & Replacements	30,000	30,000	0	0	0	0
12104	RP & AP Renov. & Replacements	20,000	20,000	20,000	20,000	20,000	20,000
	City Hall carpet/tile replacement	0	0	35,000	0	0	0
	TOTAL CS/FACILITY MAINTENANCE	125,000	175,000	130,000	95,000	95,000	95,000
TOTAL	COMMUNITY SERVICES	700,000	1,911,800	366,800	331,800	331,800	331,800

* River Park Pool, originally budgeted in the amount of \$1,000,000 for FY10-11, will expend \$150,000 on design only in FY10-11



PROJECT NAME:	Tree Fill-In and R	eplacement Progr	am		
DEPARTMENT:	Community Servio	ce/Parks & Parkwa	ays	FUND:	340
PROJECT NUMBER:	12F26	CIP SCORE:	57.5	DEPT RANK:	2
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Green Jewel of SW Florida
PROJECT DESCRIPTIO	N/LOCATION:	Replacement of m	nissing and diseas	sed trees throug	hout the City.

ACCOUNT NUMBER: 340.0913.572.60.30

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Funding provides a continuation of tree replacement within the City. Using specific species, an estimated 250 trees per year will be planted until identified vacant sites have been planted. In addition to the tree fill-in program, continued removal of infected Queen palms throughout the City sites remains necessary because of Ganoderma Disease. Plantings are warrantied for first year and the price includes fertilization, water and replacement costs as required.

TOTAL PROJECT EXPENSES								
FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
100,000	100,000	100,000	100,000	100,000				
100,000	100,000	100,000	100,000	100,000				
	FY 2011-12 100,000	FY 2011-12 FY 2012-13 100,000 100,000 100,000 100,000	FY 2011-12 FY 2012-13 FY 2013-14 100,000 100,000 100,000 100,000 100,000 100,000	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							
Fertilization, watering, etc. 3,500 3,500 3,500 3,500							

FUNDING SOURCES													
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16							
Operating Revenue	Public Svc Tax												
		100,000	100,000	100,000	100,000	100,000							
TOTAL		100,000	100,000	100,000	100,000	100,000							
Funding Explanation:													

Totals for funding sources and project or

Totals for funding sources and project expenses must reconcile for each year.

*R	EFERENCE ONLY - PROJECT CARRY FO	DRWARD FROM 2010-11	BUDGET	
STATUS				
	SUMMARY OF PRIO			
Fiscal Year	Activities	Budgeted	Spent	Balance
FY 2010-11	Tree Fill In	\$ 100,000	\$ 100,000	\$
				\$
				+

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Sep 2011
 PROJECT END:
 Oct 2012
 PREPARED BY __J. Boscaglia



PROJECT NAME:	Facility Renovation	ns and Replacem	ents				
DEPARTMENT:	Community Servi	ces/Admin	_	FUND:	340		
PROJECT NUMBER:	12G11	CIP SCORE:	64.5	DEPT RANK:	1		
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Quality of Life		
PROJECT DESCRIPTIO	PROJECT DESCRIPTION/LOCATION: Ongoing facility upgrade items to parks city-wide.						

ACCOUNT NUMBER: 340.0901.572.60.30

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Funding provides a routine level of service for continued improvements and ongoing preventative maintenance initiatives to City park facilities, buildings, restrooms, pavilions, grounds, and other locations. These ongoing needs include exterior improvements i.e. walkways, lighting, fencing replacements, gazebo roofs, railings, bollards, basketball and tennis court resurfacing and restriping, bleachers and window awnings, security roll-up gates and doors; and interior improvements i.e. kitchen equipment, and carpet replacements. Locations of these projects varies based on need and may include Anthony and River Park, Cambier Park, Naples Preserve, Fleischmann Park, Naples Landing, Seagate or Lowdermilk Park.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20								
Improvements other than Bldg 60-30	50,000	50,000	50,000	50,000	50,000			
Machinery/Equipment 60-40								
Vehicles 60-70								
Other								
TOTAL COST	50,000	50,000	50,000	50,000	50,000			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES								
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue	Public Svc Tax							
		50,000	50,000	50,000	50,000	50,000		
TOTAL		50,000	50,000	50,000	50,000	50,000		

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*R	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:	STATUS:							
	SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance				
FY 2010-11	Maintenance	\$ 50,000	\$ 50,000	\$-				
				\$-				
Project to date				\$-				

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Sep 2011
 PROJECT END:
 Oct 2012
 PREPARED BY
 Mike Leslie



PROJECT NAME:	Citywide Playgrou	und Improvements				
DEPARTMENT:	Community Servi	ces/Parks-Parkway	/S	FUND:	340	
PROJECT NUMBER:	12G04	CIP SCORE:	46.5	DEPT RANK:	3	
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Quality of Life	
PROJECT DESCRIPTIO	PROJECT DESCRIPTION/LOCATION: Replacement of playground elements at Landings, Cambier, Lowdermilk,					
Eleischmann Anthony an	d River narks	· · ·				

ACCOUNT NUMBER: 340.0921.572.60.30

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

This is an ongoing annual equipment replacement program to replace older, broken or deteriorating play elements at various City playgrounds. Additional play elements may be required that will supplement current playgrounds at Cambier, Lowdermilk, Fleischmann, Anthony and River Parks and at the Landings.

TOTAL PROJECT EXPENSES								
FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
50,000	50,000	50,000	50,000	50,000				
50,000	50,000	50,000	50,000	50,000				
	FY 2011-12 50,000	FY 2011-12 FY 2012-13 50,000 50,000	FY 2011-12 FY 2012-13 FY 2013-14 50,000 50,000 50,000 50,000 50,000 50,000 1 1 1 1 1 1	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 1 1 1 1 1 1 1 1				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							
Bolt, chain, seat, board replacements	1,200	1,200	1,200	1,200	1,200		

FUNDING SOURCES								
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue	Public Svc Tax							
		50,000	50,000	50,000	50,000	50,000		
TOTAL		50,000	50,000	50,000	50,000	50,000		
TOTAL		50,000	50,000	50,000	50,000			

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

	EFERENCE ONLY - PROJECT CARRY	FORWARD FROM 2010-1	1 BUDGET					
STATUS								
SUMMARY OF PRIOR ACTIVITY								
Fiscal Year	Activities	Budgeted	Spent	Balance				
FY 2010-11	Playground	\$ 50,000	\$ 48,900	\$ 1,100				
				\$-				
Project to date				\$ 1,100				

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Sep 2011
 PROJECT END:
 Oct 2012
 PREPARED BY
 J. Boscaglia



PROJECT NAME:	River Park Aquati	c Facility			
DEPARTMENT:	Community Servi	ces Recreation	_	FUND:	340
PROJECT NUMBER:	10G03	CIP SCORE:	62.5	DEPT RANK:	4
PROJECT TYPE:	Carry forward*	OBJECTIVE:	Upgrade Service	VISION PLAN	Extraordinary Quality of Life
	Operating Rev				
		Doplago Divor Do	rk aquatia facility		

PROJECT DESCRIPTION/LOCATION: Replace River Park aquatic facility.

ACCOUNT NUMBER: 340.0924.572.60.30

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The River Park pool is an aged facility that was built in 1959. Periodic renovations have been sufficient to offset mechanical or structural deficiencies. In November 2009 City council was presented 3 options to renovate or rebuild the outdated aquatic facility. City Council unanimously directed staff to pursue Option #1 which is to remove the existing pool, deck, bath house, etc. and rebuild with a 6 lane pool, a kiddie splash area, slides and a new bath house.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20								
Improvements other than Bldg 60-30	1,500,000							
Machinery/Equipment 60-40								
Vehicles 60-70								
Other								
TOTAL COST	1,500,000	-	-	-	-			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							
Utilities - water, electric & chlorine	3,500	3,500	3,500	3,500	3,500		
Supplemental Staffing needs	25,000	50,000	50,000	50,000	50,000		

FUNDING SOURCES								
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue	Public Svc Tax	934,000						
Other	CRA Fund	550,000						
	Grant	16,000						
TOTAL		1,500,000	0	0	0	0		

The \$150,000 for design was expended from the Public Service Tax Fund in FY 11 Totals for funding sources and project expenses must reconcile for each year.

*	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET								
STATUS: This project has been delayed anticipating possible completion during FY 2011-12. Funds are being carried forward from FY 09-10 and FY 10-11. The project will cost \$1.65 million when design costs are included									
SUMMARY OF PRIOR ACTIVITY									
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11	Riverpark Pool	\$ 1,000,000	\$ 150,000	\$ 850,000					
Project to date		\$ 1,000,000		\$ 850,000					

EST. PROJECT START: Oct 2011 PROJECT END: Sep 2012 PREPARED BY M. Leslie



PROJECT NAME:	River Park Comp	uter Lab			
DEPARTMENT:	Community Serv	ices/Recreation	_	FUND:	340
PROJECT NUMBER:	12G15	CIP SCORE:	15	DEPT RANK:	9
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Quality of Life
PROJECT DESCRIPTIO	N/LOCATION:	River Park Compu	ter Lab - compute	er replacements	; yearly software program
foos, printer/fax machine	roplacomont				

fees; printer/fax machine replacement.

ACCOUNT NUMBER: 340.0924.572.60.40

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

This is an on-going computer replacement program for the computer lab at River Park, which currently has fifteen (15) computers for public use. Each computer has a useful life of 4 years, and this assumes a relacement of 3-4 computers every year and the upgrade of its related software and the replacement of a printer.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20								
Improvements other than Bldg 60-30								
Machinery/Equipment 60-40	6,800	6,800	6,800	6,800	6,800			
Vehicles 60-70								
Other								
TOTAL COST	6,800	6,800	6,800	6,800	6,800			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE										

FUNDING SOURCES									
How to Pay? FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-1									
Operating Revenue	Public Svc Tax								
		6,800	6,800	6,800	6,800	6,800			
TOTAL		6,800	6,800	6,800	6,800	6,800			
			· · ·	L					

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*R	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:										
	SUMMARY OF PRIOR ACTIVITY									
Fiscal Year	Activities	Budgeted	Spent	Balance						
FY 2010-11	Computer Lab	\$ 10,000	\$ 5,900	\$ 4,100						
				\$-						
Project to date				\$ 4,100						

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Sep 2011
 PROJECT END:
 Oct 2012
 PREPARED BY
 M. Leslie



PROJECT NAME:	Norris Center Re	novations & Replac	ements		
DEPARTMENT:	Community Serv	ices/Recreation	_	FUND:	340
PROJECT NUMBER:	12G05	CIP SCORE:	58.5	DEPT RANK:	12
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Upgrade Service	VISION PLAN	Extraordinary Quality of Life
PROJECT DESCRIPTIO	N/LOCATION:	Electrical and light	ing upgrades, rep	aint exterior and	resurface wooden dance
floor at the Norris Center.					

ACCOUNT NUMBER: 340.0923.572.60.20

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The FY-11-12 maintenance projects at the Norris Center include but are not limited to resurfacing of the wooden floors (as required every two years) and upgrades to sound system and lighting in the auditorium. In addition, outdoor maintenance projects vary depending on volume of activities on bocce courts, shuffleboard courts and the playground.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20	30,000	30,000	30,000	30,000	30,000				
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40									
Vehicles 60-70									
Other									
TOTAL COST	30,000	30,000	30,000	30,000	30,000				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES										
How to Pay? FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-1										
Operating Revenue	Pub Svc Tax									
		30,000	30,000	30,000	30,000	30,000				
TOTAL		30,000	30,000	30,000	30,000	30,000				
Fundina Fundanatian										

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*R	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:										
	SUMMARY OF PRIOR ACTIVITY									
Fiscal Year	Activities	Budgeted	Spent	Balance						
FY 2010-11	NC Renovations	\$ 30,000	\$ 30,000	\$-						
				\$-						
Project to date				\$-						

	MONTH/ YEAR		MONTH/ YEAR		
EST. PROJECT START:	Sep 2011	PROJECT END:	Oct 2012	PREPARED BY	Mike Leslie



PROJECT NAME:	Naples Preserve	- Roof Replacemer	nt			
DEPARTMENT:	Community Servi	ces/Facilities Main	tenance	FUND:	340	
PROJECT NUMBER:	12112	CIP SCORE:	62.5	DEPT RANK:	5	
PROJECT TYPE:	New	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Cha	racter/Culture
PROJECT DESCRIPTION/LOCATION: Roof replacement at the Naples Preserve.						

ACCOUNT NUMBER: 340.0926.572.6020

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Although the roof at the Naples Preserve building has been repaired several times, it continues to deteriorate and have minor leaks causing damage to the interior of building. It is recommended that the roof be completely replaced with material that will continue to provide the existing character and street appeal.

TOTAL PROJECT EXPENSES										
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16					
Building and Improvements 60-20	50,000									
Improvements other than Bldg 60-30										
Machinery/Equipment 60-40										
Vehicles 60-70										
Other										
TOTAL COST	50,000	-	-	-	-					

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE										

FUNDING SOURCES							
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Operating Revenue	Public Svc Tax	50,000					
TOTAL		50,000	-	-	-	-	
		· ·			8		

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:							
	SUMMARY O	F PRIOR ACTIVITY					
Fiscal Year	Activities	Budgeted	Spent	Balance			
				\$-			
				\$-			
Project to date				\$-			

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Jan 2012
 PROJECT END:
 Jun 2012
 PREPARED BY
 J. Boscaglia



PROJECT NAME:	Replacement Eler	eplacement Elements and Amenities							
DEPARTMENT:	Community Servi	ces Facilities Main	tenance	FUND:	340				
PROJECT NUMBER:	12107	CIP SCORE:	62.5	DEPT RANK:	6				
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Quality of Life				
PROJECT DESCRIPTIO	N/LOCATION:	Replacement elem	nents and ameniti	ies such as picni	c tables, trash containers,				
drinking fountains, metal	rinking fountains, metal benches, coated picnic tables, showers, drinking fountains, trash containers, and bike racks.								

ACCOUNT NUMBER: 340.1417.519.60.30

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Funding provides a routine level of effort for exterior replacements such as signage, exterior shelters, ice machines, pet waste receptacles and supplies, benches, coated picnic tables, showers, drinking fountains, trash containers, and bike racks; and interior replacements including pool tables, ping pong tables, gymnastic equipment, tables and chairs.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20								
Improvements other than Bldg 60-30	30,000	30,000	30,000	30,000	30,000			
Machinery/Equipment 60-40								
Vehicles 60-70								
Other								
TOTAL COST	30,000	30,000	30,000	30,000	30,000			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES								
How to Pay? FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-1								
Operating Revenue	Public Svc Tax	30,000	30,000	30,000	30,000	30,000		
TOTAL		30,000	30,000	30,000	30,000	30,000		

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*R	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:								
	SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Bu	dgeted		Spent	Ba	lance	
	De de constitue	¢	30,000	\$	29,696	\$	304	
FY 2010-11	Replace amenities	Ф	30,000	Ψ	27,070	Ψ		
FY 2010-11	Replace amenities	Φ	30,000	Ψ	27,070	Ŷ		

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Sep 2011
 PROJECT END:
 Oct 2012
 PREPARED BY
 M. Leslie



PROJECT NAME:	HVAC Replaceme	ents and Renovation	ons		
DEPARTMENT:	Community Servi	ces/Facilities Mair	itenance	FUND:	340
PROJECT NUMBER:	12101	CIP SCORE:	62.5	DEPT RANK:	8
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service		Not applicable
PROJECT DESCRIPTIO	N/LOCATION:	Installation and re	eplacement of HV	AC systems in p	ublic facilities.

ACCOUNT NUMBER: 340.1417.519.60.30

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The HVAC systems at many public facilities are aging and require routine maintenance. System replacements will provide increased efficiency, reduced service needs, include warranty coverage, and in many cases consist of fewer mechanical parts that will contribute toward green initiatives.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20								
Improvements other than Bldg 60-30	20,000	20,000	20,000	20,000	20,000			
Machinery/Equipment 60-40								
Vehicles 60-70								
Other								
TOTAL COST	20,000	20,000	20,000	20,000	20,000			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES								
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue	Public Svc Tax							
		20,000	20,000	20,000	20,000	20,000		
TOTAL		20,000	20,000	20,000	20,000	20,000		

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*R	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:								
	SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance				
FY 2010-11	HVAC Repairs	\$ 20,000	\$ 20,000	\$-				
				\$-				
Project to date				\$-				

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Sep 2011
 PROJECT END:
 Oct 2012
 PREPARED BY J. Boscaglia



PROJECT NAME:	Door Replacemen	nt at City Facilities				
DEPARTMENT:	Community Services/Facilities Maintenance			FUND:	340	
PROJECT NUMBER:	12103	CIP SCORE:	47	DEPT RANK:	7	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service		N Preserve Character/Culture	
PROJECT DESCRIPTION/LOCATION: Replace doors at various City facilities.						

ACCOUNT NUMBER: 340.1417.519.60.30

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Public facilities, such as City Hall, Community Centers at City parks, and office buildings require specialized maintenance, including entry doors. Replacement parts are no longer available due to age, changes in equipment, new technology, etc. An appropriate level of funding is necessary and important for maintaining prescribed or desired levels of service and maintenance.

TOTAL PROJECT EXPENSES

CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvements 60-20	25,000	25,000	25,000	25,000	25,000
Improvements other than Bldg 60-30					
Machinery/Equipment 60-40					
Vehicles 60-70					
Other					
TOTAL COST	25,000	25,000	25,000	25,000	25,000

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES								
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue	Public Svc Tax							
		25,000	25,000	25,000	25,000	25,000		
TOTAL		25,000	25,000	25,000	25,000	25,000		
		•			• •			

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*R	EFERENCE ONLY - PROJECT C	ARRY FORWARD FROM 2010-1	1 BUDGET					
STATUS								
	SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance				
FY 2010-11		\$ 25,000	\$ 25,000	\$-				
				\$-				
Project to date				\$ -				

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Sep 2011
 PROJECT END:
 Oct 2012
 PREPARED BY
 J. Boscaglia



PROJECT NAME:	Fleischmann Parl	leischmann Park Community Center - Renovations & Replacements							
DEPARTMENT:	Community Services/Non-Departmental			FUND:	340				
PROJECT NUMBER:	12102	CIP SCORE:	58.5	DEPT RANK:	10				
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Character/Culture				
PROJECT DESCRIPTIO	Interior and Exterior upgrades to the Fleischmann Park Community Center and								
the Edge Johnny Nocera S	Skate Park.								

ACCOUNT NUMBER: 340.0921.572.6020

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The FY 11-12 maintenance projects at the Fleischmann Community Center include but are not limited to the continuation of replacement of non-functional windows with non-impact rated materials; new equipment for game room, new equipment for gymnastics programs and athletic programs; shade coverage in skate park/mulch area and/or basketball courts; and additional storage space/building. In addition, outdoor maintenance projects vary depending on volume of activities on the racquetball, basketball and volleyball courts, baseball and football fields, and at the skate park.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20	30,000	30,000	30,000	30,000	30,000			
Improvements other than Bldg 60-30								
Machinery/Equipment 60-40								
Vehicles 60-70								
Other								
TOTAL COST	30,000	30,000	30,000	30,000	30,000			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES								
	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Pub Svc Tax								
	30,000	30,000	30,000	30,000	30,000			
	30,000	30,000	30,000	30,000	30,000			
	Pub Svc Tax	FY 2011-12 Pub Svc Tax 30,000	FY 2011-12 FY 2012-13 Pub Svc Tax 30,000	FY 2011-12 FY 2012-13 FY 2013-14 Pub Svc Tax 30,000 30,000 30,000	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 Pub Svc Tax 30,000 30,000 30,000			

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*R	EFERENCE ONLY - PROJECT CARRY FO	RWARD FROM 2010-1	1 BUDGET						
STATUS	:								
	SUMMARY OF PRIOR ACTIVITY								
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11	FP Renovations	\$ 30,000	\$ 30,000	\$-					
				\$-					
Project to date				\$					

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Sep 2011

 PROJECT END:
 Oct 2012

 PREPARED BY
 M. Leslie



PROJECT NAME:	River Park & Anth	iver Park & Anthony Park Community Centers Renovations & Replacements							
DEPARTMENT:	Community Services/Facilities Maintenance		FUND:	340					
PROJECT NUMBER:	12104	CIP SCORE:	60	DEPT RANK:	11				
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Character/Culture				
PROJECT DESCRIPTIO	N/LOCATION:	Enlarge handicap	stalls in the men'	s and women's r	restrooms, add handicap ramp				
and install security camer	as at the Anthonv	Park Community (Center.						

ACCOUNT NUMBER: 340.1417.519.6020

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Appropriate levels of replacement and renovations are important for maintaining prescribed or desired levels of service. For FY 2011-12, three projects are expected to be completed. The restroom handicap stalls require to be enlarged to accommodate rotation of wheelchairs. The rear patio area needs a ramp to be installed to provide handicap accessibility. The installation of security cameras are required at the Anthony Park facility to provide necessary monitoring of the facility during both operating and non-operating hours.

TOTAL PROJECT EXPENSES								
FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
20,000	20,000	20,000	20,000	20,000				
20,000	20,000	20,000	20,000	20,000				
	FY 2011-12 20,000	FY 2011-12 FY 2012-13 20,000 20,000	FY 2011-12 FY 2012-13 FY 2013-14 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES							
How to Pay? FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16							
Operating Revenue	Public Svc Tax						
		20,000	20,000	20,000	20,000	20,000	
TOTAL		20,000	20,000	20,000	20,000	20,000	

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:							
	SUMMARY OF PRIOR ACT						
Fiscal Year	Activities	Bu	dgeted		Spent	Ba	alance
FY 2010-11	RP Repairs including gym equipment	\$	20,000	\$	19,027	\$	973
Project to date						\$	973

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Sep 2011
 PROJECT END:
 Oct 2012
 PREPARED BY
 M. Leslie



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CAPITAL IMPROVEMENTS PROGRAM WATER SEWER FUND

The Water Sewer Fund (Fund 420) is the operating fund for the Water/Sewer Utility.

The list on the following pages identifies projects scheduled for the next five years. For projects that are in the first year of the CIP, there are individual project sheets with cost details. Projects for Fiscal Years 2012-13 and beyond do not have capital project sheets.

Projects in the Water and Sewer Fund are funded primarily by the rates paid by water, sewer and irrigation customers. Retained earnings, impact fees, grants and special assessments are other sources of revenue for water and sewer projects. The first year of the FY 2012-16 CIP is \$4,182,000 and the five year request is \$36,390,000.

City Council adopted the Integrated Water Resources Plan (IWRP) on October 1, 2008 in order to provide a sustainable water supply source for a 20-year planning period. The plan was developed following Council directive in October 2008. Upon adoption of the plan, City Council provided strategic direction for the development of future water supply and storage facilities to include aquifer storage and recovery (ASR), use of water from the Golden Gate Canal supplemented by available stormwater, and, if ultimately deemed necessary, the development of brackish groundwater wells with treatment by an new reverse osmosis water treatment plant.

The 5-year plan of the IWRP was to delay the construction of the new reverse osmosis water treatment plant and brackish groundwater wells and focus on the expansion of the reclaimed water distribution system. This plan included the construction of four (4) ASR wells, the Golden Gate Canal Intake Structure and Transmission Main and expansion of the reclaimed water distribution system. The total 5-year cost of the plan was estimated to be \$22.6 million.

The second of four (4) ASR wells was completed in March 2011. In May 2011, City Council approved the contract to construct the Golden Gate Canal Intake Structure and Transmission Main. This system will pump 10 million gallons a day of water from the Golden Gate Canal to the City's wastewater treatment plant to be stored in Aquifer Storage and Recovery (ASR) wells and as direct supplement to the reclaimed water distribution system. The Golden Gate Canal Project will be a two (2) year project that is scheduled to be competed in October 2012.

There are no capital projects budgeted projects related to the Integrated Water Resources Plan for FY 2011-2012. Future projects will include the construction of an additional two (2) ASR wells (\$3.0 million) and the expansion of the reclaimed water distribution system (\$9.8 million).



WATER & SEWER FUND FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2012-2016

_	Amended Budget 2010-11	Preliminary 2011-12	2012-13	2013-14	2014-15	2015-16
9/30 Fund Balance*	16,009,497	12,980,627	16,031,626	13,571,325	5,998,324	8,722,023
Estimated Revenues						
OPERATING:						
Water Sales	\$17,277,600	\$16,905,450	\$17,074,500	\$17,245,200	\$17,417,700	\$17,591,900
Sewer Charges	12,870,000	12,479,000	12,603,800	12,729,800	12,857,100	12,985,700
NON-OPERATING						
Interest Income	168,000	142,800	176,300	190,000	84,000	122,100
Plan Review Fees	20,000	18,000	20,000	20,000	20,000	20,000
Application Fees	1,500	8,600	1,500	1,500	1,500	1,500
Grants	1,400,000	0	400,000	0	0	0
System Development Charges	275,000	800,000	225,000	200,000	200,000	200,000
Payments on Assessments	11,300	6,250	6,000	56,000	56,000	56,000
Sale of Property	40,000	49,000	30,000	30,000	30,000	30,000
Total Revenues	\$32,063,400	\$30,409,100	\$30,537,100	\$30,472,500	\$30,666,300	\$31,007,200
Estimated Expenditures						
Administration	3,939,177	3,071,300	3,086,700	3,117,600	3,117,600	3,117,600
Water Production	6,236,009	6,155,000	6,278,100	6,340,900	6,467,700	6,597,100
Water Distribution	2,318,665	2,318,600	2,365,000	2,388,700	2,436,500	2,485,200
Wastewater Treatment	3,528,602	3,525,000	3,595,500	3,631,500	3,704,100	3,778,200
Wastewater Collection	1,439,884	1,439,900	1,468,700	1,483,400	1,513,100	1,543,400
Utilities Maintenance	1,819,506	1,763,500	1,798,800	1,816,800	1,853,100	1,890,200
Customer Service	191,247	191,200	195,000	197,000	200,900	204,900
Debt Principal & Interest	3,043,602	3,043,601	3,043,601	3,043,601	3,043,601	3,043,601
Transfer - Pmt in Lieu of Taxes	1,668,000	1,668,000	1,668,000	1,668,000	1,668,000	1,668,000
Total Expenditures	24,184,692	23,176,101	23,499,401	23,687,501	24,004,601	24,328,201
Available for Capital Projects	23,888,205	20,213,626	23,069,325	20,356,324	12,660,023	15,401,022
CIP (from List)	10,907,578	4,182,000	9,498,000	14,358,000	3,938,000	4,414,000

Five Year Total 36,390,000

WATER SEWER FUND 420 CAPITAL IMPROVEMENT PROJECTS

CIP	PROJECT	AMENDED BUDGET	DEPT REQUEST				
ID	DESCRIPTION	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
	Production	2010-11	2011-12	2012-13	2013-14	2014-15	2013-10
12K08	Radiators for Plant Generators	0	30,000	300,000	0	0	0
11K15	Filter Control Rehab	35,000	1,200,000	0	0	0	0
12K09	Cationic Storage Tank Awning	0	25,000	0	0	0	0
12K16	Vacuum Press Replacement	0	35,000	400,000	0	0	0
12K17	Ground Storage Tank Painting	0	125,000	60,000	0	0	0
11K25	Monitoring Wells (a)	0	150,000	0	0	0	0
	Delroyd Gear Box	0	0	33,000	33,000	33,000	0
	Reclaimed Tank Supply Water Piping	0	0	55,000	0	0	0
	Thickener Flush Water Line Replacemer	0	0	40,000	0	0	0
	Washwater Transfer Sludge Pumps	30,000	0	30,000	0	30,000	30,000
	Filter Bed Replacement	0	0	75,000	75,000	75,000	0
	Chemical Storage Building	0	0	0	65,000	0	0
	Transfer Pit Overflow Repiping	0	0	0	35,000	150,000	0
	Chemical Feed line Trenches	0	0	0	50,000	0	0
	Influent Mag Flow Meter	0	0	0	20,000	0	0
	High Service Pump VFD Replacements	0	0	0	30,000	250,000	0
	Filter Awnings	0	0	0	0	25,000	120,000
	Ground Storage Tank Mixers (PAX)	0	0	0	0	50,000	50,000
	Golden Gate Well 426	0	0	0	0	0	85,000
	Pond Dredging	0	0	0	0	0	125,000
	Service Truck Replacement	0	0	0	0	0	20,000
	Garage Doors for Warehouse	25,000	0	0	0	0	0
	TOTAL WATER PRODUCTION	90,000	1,565,000	993,000	308,000	613,000	430,000
Watar (Distrituition						
	Distritribution	FF0 000	F00.000	F00 000	F00 000	F00 000	F00 000
12L02	Water Transmission Mains	550,000	500,000	500,000	500,000	500,000	500,000
12L06	Service Truck Replacement	0	50,000	65,000	65,000 15,000	65,000	65,000
	Awning Extension	0	0	0	15,000	85,000 50,000	0
	Valve Exercising Equipment Light Tower Replacement	0	0	0 0	0	12,000	0 0
		0	0		0 0		0
	Traffic Arrow Board Replacement Air Compressor Replacement	0	0	0 0	0	15,000	15,000
	Backhoe Replacement	0	0	0	0	0 0	70,000
	Mini Trackhoe Replacement	0	0	0	0	0	45,000
	Dump Truck Replacement	70,000	0	0	0	0	45,000
	Gateway Triangle Watermain (a)	1,000,000	0	0	0	0	0
	G.G Blvd Expansion (Wilson to Desoto)	1,000,000	0	0	500,000	250,000	250,000
	TOTAL WATER DISTRIBUTION	1,620,000	550,000	565,000	1,080,000	977,000	945,000
		.,	,	,	.,,	111,000	, 10,000
Waste I	Water Treatment						
12M07	WWTP Pumps	150,000	150,000	175,000	100,000	100,000	100,000
12M20	Belt Press Improvements	140,000	100,000	0	0	0	0
12M05	Aeration Basin	100,000	120,000	120,000	0	160,000	160,000
12M25	Infrastructure Repairs	150,000	100,000	500,000	100,000	100,000	100,000
12M11	Air Blowers	0	50,000	300,000	78,000	78,000	78,000
	Service Truck Replacement	0	0	20,000	0	0	20,000
	Sludge Loader	0	0	96,000	0	0	100,000
	Barscreen Replacement	0	0	0	175,000	0	0
	Switchgear #1	0	0	0	150,000	0	0
	Pump Station SCADA Upg. (Comcast)	0	0	0	250,000	250,000	250,000
	TOTAL WASTE WATER TREATMENT	540,000	520,000	1,211,000	853,000	688,000	808,000

WATER SEWER FUND 420 CAPITAL IMPROVEMENT PROJECTS

		AMENDED	DEPT				
CIP	PROJECT	BUDGET	REQUEST				
ID	DESCRIPTION	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
	Nater Collections	2010 11	2011 12	2012 10	2010 11	201110	2010 10
12N04	Replace Sewer Mains, Laterals, etc.	600,000	600,000	600,000	600,000	600,000	600,000
12N22	Service Truck Replacement	0	40,000	65,000	65,000	65,000	65,000
10N40	Sanitary Sewer Install (Bembury) (a)	0	0	1,036,000	0	0	0
	Valve Exercising Equipment	0	0	55,000			
	Mini Trackhoe (New Addition)	0	0	40,000	0	0	0
	TV Truck Replacement	0	0	160,000	0	0	0
	Light Tower Replacement	0	0	0	12,000	0	0
	Traffic Arrow Board Replacement	0	0	0	15,000	0	0
	Backhoe Replacement	0	0	0	0	70,000	0
	Mini Trackhoe Replacement	0	0	0	0	0	45,000
	Vacuum/Pumper Truck Replacement	0	0	0	0	0	180,000
	Combination Jet/Vacuum Truck Repl,	0	0	0	0	0	300,000
	TOTAL WASTEWATER COLLECTION	600,000	640,000	1,956,000	692,000	735,000	1,190,000
Utilities	<i>Maintenance</i>						
12X01	Replace/Upgrade Well Equipment	150,000	250,000	250,000	250,000	250,000	250,000
12X04	Replace Submersible Pumps	200,000	100,000	150,000	150,000	150,000	150,000
12X07	L.S Power Service Control Panels	60,000	160,000	160,000	160,000	160,000	160,000
12X02	Pump Stations Conversions	250,000	250,000	250,000	250,000	250,000	250,000
12X03	Wet Well Relining	50,000	50,000	50,000	50,000	50,000	50,000
12X35	Irrigation System Control Valves	60,000	40,000	0	0	0	50,000
12X20	Odor Control Systems	0	36,000	0	0	0	40,000
12X05	Service Truck Replacement	0	21,000	65,000	65,000	65,000	65,000
11X14	Building Replacement (a)	100,000	0	1,400,000	0	0	0
	Sewer Bypass Pump	30,000	0	0	0	0	0
	Forklift	0	0	35,000	0	0	0
	TOTAL UTILITIES MAINTENANCE	900,000	907,000	2,360,000	925,000	925,000	1,015,000
Utilities	Finance/Customer Service						
	Meter Reader Truck Replacements	0	0	13,000	0	0	26,000
	TOTAL CUSTOMER SERVICE	0	0	13,000	0	0	26,000
	Integrated Water Resource Plan)						
12K53	ASR Wellfield	1,450,000	0	1,500,000	1,500,000	0	0
12K58	Distribution System Expansion	200,000	0	900,000	9,000,000	0	0
11K50	Golden Gate Canal	5,507,578	0	0	0	0	0
	TOTAL W/S CONSTRUCTION FUND	7,157,578	0	2,400,000	10,500,000	0	0
	FUND TOTAL	10 007 570	4 192 000	0 400 000	14 259 000	2 0 2 0 0 0 0	4 414 000
		10,907,578	4,182,000	7,498,000	14,358,000	3,738,000	4,414,000

Five Year Total 36,390,000



PROJECT NAME:	Radiators for Pla	nt Generators			
DEPARTMENT:	Utilities - Water F	Production	_	FUND:	420 (Water/Sewer)
PROJECT NUMBER:	12K08	CIP SCORE:	57	DEPT RANK:	6
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service		Not applicable
PROJECT DESCRIPTIO	N/LOCATION:	Installation of rad	iators to two exis	sting generators,	two high service pump diesel

motors and modifications to the Generator Room to accommodate these additions.

ACCOUNT NUMBER: 420.2033.533.6030

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The two 750 KW generators and two high service pump (HSP's 8 and 12) diesel motors that supply the water plant with emergency power use system water pressure and cooling jackets for cooling. In the event there is no available water, the generators/motors will overheat and shut down, as experienced during hurricane Wilma. To insure reliability, the two water plant generators and two high service pump diesel motors shall be equipped with radiators. Additional modifications to the generator room will be required to accommodate the change. The request for FY 2012 is for engineering services related to design, specification, and cost analysis. Estimated construction costs is included for the following year.

TOTAL PROJECT EXPENSES							
CAPITAL COSTS BY TYPE FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16							
Building and Improvements 60-20							
Improvements other than Bldg 60-30							
Machinery/Equipment 60-40		300,000					
Vehicles 60-70							
Other	30,000						
TOTAL COST	30,000	300,000	-	-	-		

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES							
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue	30,000	300,000					
TOTAL	30,000	300,000	-	-	-		

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:							
l							
	SUMMARY C	OF PRIOR ACTIVITY					
Fiscal Year	Activities	Budgeted	Spent	Balance			
FY 2010-11				\$ -			
FY 2009-10 & Prior				\$-			
Project to date				\$-			

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011

 PROJECT END:
 Sep 2012

 PREPARED BY Bobb Reeder



PROJECT NAME:	Filter Control Re	hab			
DEPARTMENT:	Utilities - Water	Production	_	FUND:	420 (Water/Sewer)
PROJECT NUMBER:	11K15	CIP SCORE:	42	DEPT RANK:	8
PROJECT TYPE:	Carry forward*	OBJECTIVE:	Maintain Service		Not applicable
PROJECT DESCRIPTIO	N/LOCATION:	Replacement of va	alves, consoles, a	and console cont	rols with integration to new

SCADA control software for 14 filters located at the Water Treatment Plant.

ACCOUNT NUMBER: 420.2033.533.6040

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Built between 1959 and 1979, the 14 filters and their control systems are a mix of parts and equipment, most of which are original to their installation dates. Due to the age of the equipment, much of it is obsolete with replacement parts not available. Engineering services related to design, specification and cost analysis are in-process in Fiscal Year 2011 with estimated construction costs included in this request.

TOTAL PROJECT EXPENSES

FY 2011-12	FY 2012-13	EV 2012 14		
		FT 2013-14	FY 2014-15	FY 2015-16
1,200,000	-	-		
1,200,000	-	-	-	-
	1,200,000 1,200,000	1,200,000 -	1,200,000	1,200,000

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES									
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	1,165,000	-	-						
Fund Balance	35,000								
TOTAL	1,200,000	-	-	-	-				
Funding Explanation:									

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET								
STATUS:								
SUMMARY OF PRIOR ACTIVITY								
Fiscal Year	Activities	Budgeted	Spent	Ва	alance			
FY 2010-11	Design for Filter Control Replacements	\$ 35,000		\$	35,000			
FY 2009-10 & Prior				\$	-			
Project to date				\$	35,000			

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011
 PROJECT END:
 Sep 2012
 PREPARED BY
 Bobb Reeder



PROJECT NAME:	Cationic Storage	Tanks Awning			
DEPARTMENT:	Utilities - Water I	Production	_	FUND:	420 (Water/Sewer)
PROJECT NUMBER:	12K09	CIP SCORE:	53	DEPT RANK:	11
PROJECT TYPE:	New	OBJECTIVE:	Maintain Servic		Not applicable
PROJECT DESCRIPTIO	N/LOCATION:	This project will p	rovide an awning	g to protect and	preserve bulk supplies of Cationic

Polymer that is used at the Water Treatment Plant.

ACCOUNT NUMBER: 420.2033.533.6020

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Cationic polymer is primarily used at the Water Treatment Plant for color removal. The Water Plant has experienced several issues such as air-binding and excessive foaming within the Plant's filters regarding the use of cationic polymer. Staff has identified that degradation of the product is occurring as a result of being stored in direct sunlight and high temperatures. The City's current polymer supplier has recommended to provide a cover for the storage tanks which will eliminate exposure to direct sunlight and lower the temperature at which the polymer is stored. The vendor also noted that direct sunlight can be a factor in the deterioration of the cationic storage tanks.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20	25,000								
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40									
Vehicles 60-70									
Other									
TOTAL COST	25,000	-	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES									
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	25,000								
TOTAL	25,000	-	-	-	-				

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
SUMMARY OF PRIOR ACTIVITY									
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11				\$ -					
FY 2009-10 & Prior				\$-					
Project to date				\$-					

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011
 PROJECT END:
 Sep 2012
 PREPARED BY
 Bobb Reeder



PROJECT NAME:	Vacuum Press R	eplacements				
DEPARTMENT:	Utilities - Water	Production	_	FUND:	420 (Water/Sewer)	
PROJECT NUMBER:	12K16	CIP SCORE:	59	DEPT RANK:	14	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Servi	<u>ce</u> VISION PLAN	Not applicable	
PROJECT DESCRIPTION/LOCATION: This project is in			ended to replac	e both of the vacu	um presses located at the	
Water Plant						

ACCOUNT NUMBER: 420.2033.533.6030

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The two vacuum presses, installed in 1978 and 1979, dewater sludge waste from the treatment process, reducing volume and weight so that it can be more economically transported off-site. Though replacement parts are becoming increasingly difficult to procure and many times require modification due to the age of the equipment. Heavy corrosion to the drum and frame of each press are the driving factors for replacing these units. FY 2012 will provide necessary funding for engineering services for specification and selection of the presses. Design services that will take place during FY 2012 will also refine estimated construction costs for each of the presses. The following two years contain estimated funding to replace one press per year.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20									
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40		400,000	-						
Vehicles 60-70									
Other	35,000								
TOTAL COST	35,000	400,000	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES							
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue	35,000	400,000	-				
TOTAL	35,000	400,000	-	-	-		

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET								
STATUS:								
SUMMARY OF PRIOR ACTIVITY								
Fiscal Year	Activities	Budgeted	Spent	Balance				
FY 2010-11				\$ -				
FY 2009-10 & Prior				\$ -				
Project to date				\$-				

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011
 PROJECT END:
 Sep 2012
 PREPARED BY
 Bobb Reeder



PROJECT NAME: Ground Storage Tank Sealing and Painting								
DEPARTMENT:	Utilities - Water F	Production	_	FUND:	420 (Water/Sewer)			
PROJECT NUMBER:	12K17	CIP SCORE:	48	DEPT RANK:	19			
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Character/Culture			
PROJECT DESCRIPTIO	N/LOCATION:	This project is inte	ended to apply pr	otective coating	s to the exterior			
surfaces of the six arour	nd storage tanks lo	cated at East Nan	os Solana and E	Port Poval				

surfaces of the six ground storage tanks located at East Naples, Solana, and Port Royal.

ACCOUNT NUMBER: 420.2033.533.6030

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Inspections of the East Naples, Solana, and Port Royal ground storage tanks (six tanks in total) revealed tight surface cracks through out 5% to 10% of the dome and exterior wall surfaces. These cracks appeared to be free of voiding and depth and are limited to the surface concrete. The current coatings applied to these surfaces still contain good adhesion value, but has declined in thickness due to weathering. These protective coatings are no longer sealing the surface cracking. Funds have been allocated for FY 2012 to recoat and seal the East Naples and Solana ground storage tanks, and funding in FY 2013 will be allocated for sealing the Port Royal ground storage tanks.

TOTAL PROJECT EXPENSES							
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Building and Improvements 60-20							
Improvements other than Bldg 60-30	125,000	60,000					
Machinery/Equipment 60-40							
Vehicles 60-70							
Other							
TOTAL COST	125,000	60,000	-	-	-		

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES								
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue	125,000	60,000						
TOTAL	125,000	60,000	-	-	-			

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET								
STATUS:								
	SUMMARY C	OF PRIOR ACTIVITY						
Fiscal Year	Activities	Budgeted	Spent	Balance				
FY 2010-11				\$-				
FY 2009-10 & Prior				\$-				
Project to date				\$-				



PROJECT NAME:	Monitoring Wells				
DEPARTMENT:	Utilities - Water F	Production	_	FUND:	420 (Water/Sewer)
PROJECT NUMBER:	11K25	CIP SCORE:	52	DEPT RANK:	23
PROJECT TYPE:	Carry forward*	OBJECTIVE:	Maintain Service		Not applicable
PROJECT DESCRIPTIO	N/LOCATION:	Installation of fou	r monitoring well	s located within	the Coastal Ridge
wellfield as a specific con-	dition of the Wate	r Use Permit.			

ACCOUNT NUMBER: 420.2033.533.6030

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

As a specific condition of the Water Use Permit, four wells are required to monitor the salt water interface with the drinking water supply within the Coastal Ridge wellfield. This project was budgeted during FY 2011. At this time, staff is awaiting clarification from SFWMD on the specific requirements. Funding is being re-allocated for FY 2012 should the project be delayed.

TOTAL PROJECT EXPENSES							
FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
150,000							
150,000	-	-	-	-			
	FY 2011-12 150,000	FY 2011-12 FY 2012-13 150,000	FY 2011-12 FY 2012-13 FY 2013-14 150,000	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 150,000			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES								
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue	150,000							
TOTAL	150,000	-	-	-	-			

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:							
l l							
	SUMMARY OF PRIOR ACT	VITY	-	-			
Fiscal Year	Activities	Budgeted	Spent	Balance			
FY 2010-11	Budgeted Funds for Monitoring Wells	\$ 150,000	\$-	\$ 150,000			
FY 2009-10 & Prior				\$ -			
Project to date				\$ 150,000			



PROJECT NAME:	Water Transmiss	ion Mains			
DEPARTMENT:	Utilities - Water D	Distribution	_	FUND:	420 (Water/Sewer)
PROJECT NUMBER:	12L02	CIP SCORE:	72	DEPT RANK:	1
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Quality of Life
PROJECT DESCRIPTIO	N/LOCATION:	To provide expans	sion, looping, and	system upgrade	es for the water distribution
system including installat	ion and upgrades	to fire hydrants.			

ACCOUNT NUMBER: 420.2034.533.6030

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

This is a recurring project dictated by the Water Master Plan and upgrades to the system based on development. **\$125,000** Large Meter Replacement: For meters 3-inches and larger that do not pass the annual water meter test as described by the AWWA. **\$350,000** - Miscellaneous water line upgrades, additions, and loops. Water main improvements planned for FY 2012 include Christopher Court, Putter Point Court, 8th Avenue South, Broad Avenue South, and 18th Avenue South. **\$75,000** - For repairing large valves located within the distribution system and unexpected emergency repairs. The valve repairs are anticipated to consist of major excavation and dewatering activities that are outside the scope of in-house operations.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20								
Improvements other than Bldg 60-30	500,000	500,000	500,000	500,000	500,000			
Machinery/Equipment 60-40								
Vehicles 60-70								
Other								
TOTAL COST	500,000	500,000	500,000	500,000	500,000			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES										
How to Pay? FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 20										
Operating Revenue	500,000	500,000	500,000	500,000	500,000					
TOTAL	500,000	500,000	500,000	500,000	500,000					
Funding Explanation:										

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
	SUMMARY OF PRIOR ACTIVITY								
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11	Water Mains	\$ 550,000	\$ 358,909	\$ 191,091					
FY 2009-10 & Prior	Water Mains	\$ 1,250,000	\$ 605,544	\$ 644,456					
Project to date				\$ 835,547					



PROJECT NAME:	Service Trucks				
DEPARTMENT:	Utilities - Water D	Distribution	_	FUND:	420 (Water/Sewer)
PROJECT NUMBER:	12L06	CIP SCORE:	42	DEPT RANK:	21
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Character/Culture
PROJECT DESCRIPTIO	N/LOCATION:	Service truck repla	acement for the V	Nater Distributio	n division.

ACCOUNT NUMBER: 420.2034.533.6070

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The Water Distribution division utilizes service trucks equipped with cranes on a daily basis for operational activities that include but are not limited to water main breaks, service line installations, and meter change outs. The service truck requesting to be replaced is a 2003 Ford F450 and has met the criteria for Equipment Services' 15 point replacement schedule. Current mileage: 76,297. Maintenance dollars spent life to date: \$34,411.27. FY 2012 funding is being allocated for the replacement of the same type truck. Future years are projected for the ongoing replacement of service trucks within the Water Distribution division.

TOTAL PROJECT EXPENSES										
PE FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 20										
50,000	65,000	65,000	65,000	65,000						
50,000	65,000	65,000	65,000	65,000						
	FY 2011-12	FY 2011-12 FY 2012-13	FY 2011-12 FY 2012-13 FY 2013-14 Image: Second system Image: Second system Image: Second system 50,000 65,000 65,000	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 Image: Second symplect symple						

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES										
How to Pay? FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 20										
Operating Revenue	50,000	65,000	65,000	65,000	65,000					
TOTAL	50,000	65,000	65,000	65,000	65,000					
Funding Explanation:										

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
L	SUMMARY OF PRIOR								
Fiscal Year	Activities	В	udgeted		Spent	В	alance		
FY 2010-11		\$	-	\$	-	\$	-		
FY 2009-10 & Prior	Service Trucks	\$	108,000	\$	72,063	\$	35,937		
Project to date						\$	35,937		



PROJECT NAME:	WWTP Pumps				
DEPARTMENT:	Utilities - Wastev	vater Treatment	_	FUND:	420 (Water/Sewer)
PROJECT NUMBER:	12M07	CIP SCORE:	57	DEPT RANK:	4
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service		Not applicable
PROJECT DESCRIPTIO	N/LOCATION:	Pump and motor	replacements for	the Wastewater	Treatment Plant.

ACCOUNT NUMBER: 420.3042.535.6040

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The majority of the Wastewater Plant's large pump/motor combinations are in excess of 13 years in age. This request will accommodate the replacement of pumps and motors that have met their useful life and cannot be rebuilt. The cost of the pumps and motors within the Wastewater Plant range from \$15,000 to \$75,000 each (50HP - 600 HP). All pumps and motors associated with the Wastewater Treatment Plant operations will all be covered under this CIP. FY 2012 will allocate funding for the replacement of a 350 HP and 600 HP pump and motor. FY 2013 includes the upgrading of an existing 350 HP pump and motor to a 600 HP pump and motor in order to meet distribution pumping requirements. Future years are projected for the on-going replacement of pumps and motors.

TOTAL PROJECT EXPENSES										
CAPITAL COSTS BY TYPE	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 20									
Building and Improvements 60-20										
Improvements other than Bldg 60-30										
Machinery/Equipment 60-40	150,000	175,000	100,000	100,000	100,000					
Vehicles 60-70										
Other										
TOTAL COST	150,000	175,000	100,000	100,000	100,000					

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES										
How to Pay? FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY										
Operating Revenue	150,000	175,000	100,000	100,000	100,000					
TOTAL	150,000	175,000	100,000	100,000	100,000					
Funding Explanation:										

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT CARRY F	ORWARD FROM 2010-	11 BL	IDGET		
STATUS:						
l						
	SUMMARY OF PRIC	OR ACTIVITY				
Fiscal Year	Activities	Budgeted		Spent	E	Balance
FY 2010-11	Pumps	\$ 150,00	D \$	150,000	\$	-
FY 2009-10 & Prior	Pumps	\$ 175,00	D \$	121,333	\$	53,667
Project to date					\$	53,667



PROJECT NAME:	Belt Press Impro	vements				
DEPARTMENT:	Utilities - Wastev	vater Treatment	_	FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12M20	CIP SCORE:	69	DEPT RANK:	5	
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable	
PROJECT DESCRIPTIO	ON/LOCATION:	This project will re	habilitate one of	the three belt p	resses located at	t the
Wastewater Treatment P	Plant. Rehabilitation	n includes replacing	g large rollers, be	It drive motors,	wash rack assem	nblies
and polymer pumps.						
ACCOUNT NUMBER: 4	20.3042.535.60	40				
JUSTIFICATION: (for v	vehicles, include ty	/pe, year purchase	d, mileage/hours	s and prior year'	s maintenance c	osts)
produces over 10,000 cd installed in 1996 as par excess water out of the replacement. Due to the FY 2010 and FY 2011 co 3rd remaining belt press	t of the plant exp waste sludge. T size and weight o mpleted two of th	ansion project. The he nylon coated ro f the components e three belt presse	nese presses use ollers on the bel of the presses, the s located at the	e a series guide t presses are se he removal and i	rollers and preseverely worn and installation will b	ssure to squeeze d are in need of e subcontracted.
		TOTAL PRO.	JECT EXPENSE	ES		
CAPITAL COSTS BY TY	/PE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improveme	ents 60-20					
Improvements other that	an Bldg 60-30					
Machinery/Equipment 6	50-40	100,000				
Vehicles 60-70						
Other						
TOTAL COST		100,000	-	-	-	-
Include any prior year ca	arryforward* in this	s requested amoun	t.			
		COSTS (cuch ac	utilities maint	ononco) SAVII		

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						

FUNDING SOURCES							
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue	100,000						
TOTAL	100,000	-	-	-	-		
Funding Explanation:							

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT CARRY FO	DRWARD FROM 20	010-11	BU	IDGET		
STATUS:							
l							
	SUMMARY OF PRIO	R ACTIVITY					
Fiscal Year	Activities	Budge	eted		Spent	E	Balance
FY 2010-11	Belt Press	\$ 14	0,000	\$	84,508	\$	55,492
FY 2009-10 & Prior	Belt Press	\$ 11	5,000	\$	76,905	\$	38,095
Project to date						\$	93,587



PROJECT NAME:	Aeration Basin				
DEPARTMENT:	Utilities - Wastew	ater Treatment	_	FUND:	420 (Water/Sewer)
PROJECT NUMBER:	12M05	CIP SCORE:	58	DEPT RANK:	7
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service		Extraordinary Quality of Life

 PROJECT DESCRIPTION/LOCATION:
 Provide improvements to Aeration Basin #3 located at the City's Wastewater

 Treatment Plant. This project consists of grit removal, diffuser replacements, any interior wall coating and sealing required

and minor manifold improvements.

ACCOUNT NUMBER: 420.3042.535.6030

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

This request will consists of draining, cleaning, and refurbishing Aeration Basin #3. The aeration basins provide a significant element to the wastewater treatment process by providing oxygen to microorganisms and fueling nitrification. Grit and sand that has accumulated over the past five years must be removed and hauled off-site. Air manifolds and their supports must be inspected and repaired (or replaced) as required. Approximately 1,000 air diffusers must be taken apart and relined to provide maximum air transfer. The "future years" of this request will accommodate one aeration basin per year (The Plant has a total of four basins). Aeration Basin #2 was completed during FY 2011. This project was increased by \$20,000 from previous requests in order to re-seal the tanks.

	TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvements 60-20					
Improvements other than Bldg 60-30	120,000	120,000		160,000	160,000
Machinery/Equipment 60-40					
Vehicles 60-70					
Other					
TOTAL COST	120,000	120,000	-	160,000	160,000

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						

	FUNDING SOURCES								
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	120,000	120,000		160,000	160,000				
TOTAL	120,000	120,000	-	160,000	160,000				
Funding Explanation:									

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT CARRY FOR	WARD FROM 20	10-11 B	UDGET		
STATUS:						
l						
	SUMMARY OF PRIOR	ACTIVITY				
Fiscal Year	Activities	Budge	ted	Spent	E	Balance
FY 2010-11	Aeration Basin	\$ 100	0,000 \$	96,749	\$	3,251
FY 2009-10 & Prior	Aeration Basin	\$ 100	0,000 \$	91,916	\$	8,084
Project to date					\$	11,335



PROJECT NAME:	Infrastructure Re	epairs				
DEPARTMENT:	Utilities - Wastew	vater Treatment		FUND:	420 (Water/Sev	wer)
PROJECT NUMBER:	12M25	CIP SCORE:	55	DEPT RANK:	12	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable	
PROJECT DESCRIPTIO	N/LOCATION:	This project is inte	nded to provide	funds for on-goi	ng infrastructure	ý.
improvements and neces	sary equipment re	placements for the	Wastewater Tre	atment Plant. FY	2012 is intende	ed to replace the
emergency air scrubber l	ocated at the plan	t.				
ACCOUNT NUMBER: 4	20.3042.535.60	40				
JUSTIFICATION: (for v	vehicles, include ty	pe, year purchase	d, mileage/hours	s and prior year's	s maintenance o	costs)
FY 2012 will allocate fund						
Management Program, ir						
life and is in need of repl			•			
dividers within the plan						
manufacturer's represen						
inspections. Future years located within the Waster			nmodate main ill	nes, vaives, odo	r scrubbers and	meters that are
			ECT EXPENSE			
CAPITAL COSTS BY TY	'PE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improveme	ents 60-20					
Improvements other that	n Bldg 60-30					
Machinery/Equipment 6	0-40	100,000	500,000	100,000	100,000	100,000
Vehicles 60-70						
Other						
TOTAL COST		100,000	500,000	100,000	100,000	100,000
Include any prior year ca	rryforward* in this	s requested amount	t.			
ADDITION	AL OPERATING	COSTS (such as u	utilities, mainte	enance), SAVII	NGS OR REVEN	IUE
		EUNDIN	G SOURCES			
How to Day?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
How to Pay? Operating Revenue		100,000	500,000	100,000	100,000	100,000
		100,000	500,000	100,000	100,000	100,000
TOTAL	1	100,000	500,000	100,000	100,000	100,000
Funding Explanation:						
	Totals for fundi	nd sources and project	t expenses must r	econcile for each y	rear	

Totals for funding sources and project expenses must reconcile for each year.

*RE	EFERENCE ONLY - PROJECT CARRY FORV	VARD FRO	<mark>M 2010-11</mark>	BU	DGET		
STATUS:							
	SUMMARY OF PRIOR A	CTIVITY					
Fiscal Year	Activities	Bu	udgeted		Spent	В	alance
FY 2010-11	Infrastructure Repairs	\$	150,000	\$	150,000	\$	-
FY 2009-10 & Prior	Infrastructure Repairs	\$	200,000	\$	197,979	\$	2,021
Project to date						\$	2,021

 IONTH/ YEAR
 MONTH/ YEAR

 Oct 2011
 PROJECT END: Sep 2012
 PREPARED BY Ken Kemlage
 MONTH/ YEAR EST. PROJECT START:



PROJECT NAME:	Air Blowers						
DEPARTMENT:	Utilities - Wastev	vater Treatment	_	FUND:	420 (Water/Sewer)		
PROJECT NUMBER:	12M11	CIP SCORE:	67	DEPT RANK:	13		
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Green Jewel of SW Florida		
PROJECT DESCRIPTION/LOCATION: This project will replace air blowers that provide oxygen for maintaining the							
healthy life of migroorgan	healthy life of missoarganisms within the wastewater treatment process						

healthy life of microorganisms within the wastewater treatment process.

ACCOUNT NUMBER: 420.3042.535.6040

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The wastewater plant has five air blowers that that provide oxygen to the aeration basins. The aeration basins provide a significant element to the wastewater treatment process by providing oxygen to microorganisms and fueling nitrification. The existing five air blowers were installed during the 1997 plant expansion (14 years old) and are in need of replacement. FY 2012 will allocate funding for the design to evaluate the replacement of a more efficient blower outlined and recommended within previous energy audits. Specifically, FY 2013 allocates funding for the replacement of a 200 HP Hoffman Blower with an energy efficient Neuros Blower (variable speed). This type blower is anticipated to reduce energy costs. FY 2013 through 2017 will replace one air blower per year for a period of four years.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20								
Improvements other than Bldg 60-30								
Machinery/Equipment 60-40		300,000	78,000	78,000	78,000			
Vehicles 60-70								
Other	50,000							
TOTAL COST	50,000	300,000	78,000	78,000	78,000			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						

FUNDING SOURCES								
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue	50,000	300,000	78,000	78,000	78,000			
TOTAL	50,000	300,000	78,000	78,000	78,000			
Funding Explanation:								

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT CA	ARRY FORWARD FROM 2010-11	BUDGET					
STATUS:								
SUMMARY OF PRIOR ACTIVITY								
Fiscal Year	Activities	Budgeted	Spent	Balance				
FY 2010-11				\$ -				
FY 2009-10 & Prior				\$ -				
Project to date				\$-				



PROJECT NAME:	Replace Sewer N	lains, Laterals and	Manholes			
DEPARTMENT:	Utilities - Wastew	vater Collections		FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12N04	CIP SCORE:	72	DEPT RANK:	2	
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Q	uality of Life
PROJECT DESCRIPTIO	ON/LOCATION:	Ongoing project for	or the replaceme	nt of sewer main	s, laterals, and r	manholes.
In addition, this project	will also accommo	date and address r	eclaimed water s	ervice line install	ations, mail line	
distribution loops and ex	tensions, and any	qualifying reclaime	d water fire hydr	ant installations.		
ACCOUNT NUMBER: 4	20.3043.535.60	30				
JUSTIFICATION: (for v	vehicles, include ty	ype, year purchase	d, mileage/hours	s and prior year's	s maintenance c	osts)
reclaimed water system. sewer lines, laterals, valvex excavation and replacem collection lines.	es, and manholes	throughout the wa	stewater collecti	on system. These	e projects involv	e either lining or
		TOTAL PRO.	IECT EXPENSE	S		
CAPITAL COSTS BY TY	/PE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improveme	ents 60-20					
Improvements other that	n Bldg 60-30	600,000	600,000	600,000	600,000	600,000
Machinery/Equipment 6	60-40					
Vehicles 60-70						
Other						
Other TOTAL COST Include any prior year ca		600,000	600,000	600,000	600,000	600,000

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						

FUNDING SOURCES								
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue	600,000	600,000	600,000	600,000	600,000			
TOTAL	600,000	600,000	600,000	600,000	600,000			
Funding Explanation:								

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET								
STATUS:								
SUMMARY OF PRIOR ACTIVITY								
Fiscal Year	Activities	Budgeted	Spent	Balance				
FY 2010-11	Sewer Mains	\$ 600,000	\$ 600,000	\$-				
FY 2009-10 & Prior	Sewer Mains	\$ 1,375,000	\$ 1,164,258	\$ 210,742				
Project to date				\$ 210,742				



PROJECT NAME:	Service Truck Re	placement				
DEPARTMENT:	Utilities - Wastew	ater Collections	_	FUND:	420 (Water/Sewer)	
PROJECT NUMBER:	12N22	CIP SCORE:	42	DEPT RANK:	21	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Character/Culture	
PROJECT DESCRIPTION/LOCATION: Service truck replacement for the Wastewater Collections division.						

ACCOUNT NUMBER: 420.3043.535.6070

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The service truck requesting to be replaced contains a small dump body that is used in the day-to-day activities set forth by the Wastewater Collections division. This truck assists in the excavation activities associated with sewer line repairs by hauling fill material and aggregates to job sites. The removed excavation debris and spoils are hauled from the repair sites with this vehicle. Vehicle 93F044 (Year/Make: 2000 Ford F450) has met Equipment Services 15 point replacement schedule. Current Mileage: 48,331. Maintenance Costs Life-To-Date: \$22,564. Staff intends to purchase the same type vehicle for this division's operational requirements.

TOTAL PROJECT EXPENSES								
FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
40,000	65,000	65,000	65,000	65,000				
40,000	65,000	65,000	65,000	65,000				
	FY 2011-12	FY 2011-12 FY 2012-13	FY 2011-12 FY 2012-13 FY 2013-14	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 Image: Second symplect symple				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						

FUNDING SOURCES											
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16						
Operating Revenue	40,000	65,000	65,000	65,000	65,000						
TOTAL	40,000	65,000	65,000	65,000	65,000						
Funding Explanation:											

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT CA	ARRY FORWARD FROM 2010-11	BUDGET	
STATUS:				
L	SUMMARY C	OF PRIOR ACTIVITY		
Fiscal Year	Activities	Budgeted	Spent	Balance
FY 2010-11				\$ -
FY 2009-10 & Prior				\$ -
Project to date				\$-



PROJECT NAME:	Replace/Upgrade	Well Equipment				
DEPARTMENT:	Utilities - Mainten	ance		FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12X01	CIP SCORE:	58	DEPT RANK:	3	
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable	
PROJECT DESCRIPTIO	N/LOCATION:	This project is inte	nded for the repl	lacement of equi	pment including	pumps,
motors, control valves, r	meters, and electric	al services for the	Coastal Ridge an	nd Golden Gate V	Vell Fields. In a	ddition,
this project is intended to	o replace five wellh	eads per year with	in the Golden Ga	te wellfield.		
ACCOUNT NUMBER: 4	20.4070.536.604	10				
JUSTIFICATION: (for v	-		-			
The routine replacement average useful life of a combination is: \$6,500 fc Wells are 40HP, 60HP, replacements, electrical s project is intended to re replacements are estimat	submersible pump or a 20HP unit to \$ & 75 HP units, fo service upgrades, w place five wellhead	o and motor is 5 16,000 for a 75HP or standardization. vell head replacem ds per year within) each.	to 10 years. Th unit. The Coastal This project als ents and meter r the Golden Gat	he average cost I Ridge wells are so provides func replacements ass te wellfield, for a	for a pump/mo 20HP, and the l ds for unexpect sociated with the	otor replacement East Golden Gate ed control valve e well fields. This
		TOTAL PROJ	JECT EXPENSE	S		
CAPITAL COSTS BY TY	'PE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improveme Improvements other tha						
Machinery/Equipment 6	0-40	250,000	250,000	250,000	250,000	250,000
Vehicles 60-70						
Other						
TOTAL COST		250,000	250,000	250,000	250,000	250,000
Include any prior year ca	rryforward* in this	requested amount	t.			
ADDITION	AL OPERATING	COSTS (such as u	utilities, mainte	enance), SAVIN	IGS OR REVEN	IUE

FUNDING SOURCES										
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16					
Operating Revenue	250,000	250,000	250,000	250,000	250,000					
TOTAL	250,000	250,000	250,000	250,000	250,000					
Funding Explanation:										

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT CARRY FOR	RWARD FROM	<mark>/ 2010-11</mark>	BU	DGET		
STATUS:							
L	SUMMARY OF PRIOR	ACTIVITY					
Fiscal Year	Activities	Bu	dgeted		Spent	E	alance
FY 2010-11	Well Equipment	\$	150,000	\$	150,000	\$	-
FY 2009-10 & Prior	Well Equipment	\$	300,000	\$	261,316	\$	38,684
Project to date						\$	38,684



PROJECT NAME:	Replace Submers	sible Pumps			
DEPARTMENT:	Utilities - Mainter	nance	_	FUND:	420 (Water/Sewer)
PROJECT NUMBER:	12X04	CIP SCORE:	75	DEPT RANK:	9
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Servic	e VISION PLAN	Not applicable
PROJECT DESCRIPTIO	N/LOCATION:	This project is for	the on-going re	placements of su	bmersible pumps

located in the City's wastewater pump stations.

ACCOUNT NUMBER: 420.4070.536.6040

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Many of our submersible pumps are 15 to 25+ years old and have not been manufactured for over 10 years. These stator housings are so worn from deterioration, that many of the units can no longer be repaired. This is an ongoing project to assure continued and efficient operation through scheduled replacements. We have 120 submersible pump stations in our wastewater system, which have two to three pumps per site. Required pump replacement units range in cost from \$3,500 to \$18,000 per unit depending on horsepower rating. We are also using these pumps to convert dry pit and can station pumps which are obsolete and inefficient.

TOTAL PROJECT EXPENSES										
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16					
Building and Improvements 60-20										
Improvements other than Bldg 60-30										
Machinery/Equipment 60-40	100,000	150,000	150,000	150,000	150,000					
Vehicles 60-70										
Other										
TOTAL COST	100,000	150,000	150,000	150,000	150,000					

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES											
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16						
Operating Revenue	100,000	150,000	150,000	150,000	150,000						
TOTAL	100,000	150,000	150,000	150,000	150,000						
Funding Explanation:											

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT CARRY FORV	VARD FROM 2010-1	I BU	DGET				
STATUS:								
	SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted		Spent	В	alance		
FY 2010-11	Submersible Pumps	\$ 200,000	\$	200,000	\$	-		
FY 2009-10 & Prior	Submersible Pumps	\$ 400,000	\$	396,601	\$	3,399		
Project to date					\$	3,399		



PROJECT NAME:	Pump Station Por	wer Service Contro	l Panels		
DEPARTMENT:	Utilities - Mainter	nance		FUND:	420 (Water/Sewer)
PROJECT NUMBER:	12X07	CIP SCORE:	76	DEPT RANK:	10
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service		Not applicable
PROJECT DESCRIPTIO	N/LOCATION:	Routine replaceme	ent of power serv	vice and control	panels for wastewater
numn stations					

ACCOUNT NUMBER: 420.4070.536.6040

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The underground power services are 20+years old and are deteriorated and brittle. The control panels are corroded and obsolete. The motor controls, breakers, and contactors are obsolete and brittle from heat and age. The current electrical equipment does not meet N.E.C. requirements, and are hazardous to routine maintenance operations. The power services and control panels will be replaced with necessary components to meet current codes which are proven to be more efficient and reliable. This project has been submitted to include the purchase and installation of 10 service/control panels. The purchase of the control panel and installation is estimated at \$16,000 per panel.

TOTAL PROJECT EXPENSES										
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16					
Building and Improvements 60-20										
Improvements other than Bldg 60-30										
Machinery/Equipment 60-40	160,000	160,000	160,000	160,000	160,000					
Vehicles 60-70										
Other										
TOTAL COST	160,000	160,000	160,000	160,000	160,000					

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES								
How to Pay? FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-1								
Operating Revenue	160,000	160,000	160,000	160,000	160,000			
TOTAL	160,000	160,000	160,000	160,000	160,000			
Funding Explanation:								

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:							
l							
	SUMMARY OF PRIC	DR ACTIVITY					
Fiscal Year	Activities	Budgeted		Spent	E	Balance	
FY 2010-11	Maintenance	\$ 60,000	\$	60,000	\$	-	
FY 2009-10 & Prior	Maintenance	\$ 120,000	\$	106,575	\$	13,425	
Project to date					\$	13,425	



PROJECT NAME:	Pump Station Co	nversions				
DEPARTMENT:	Utilities - Mainter	nance		FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12X02	CIP SCORE:	81	DEPT RANK:	15	
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Charac	cter/Culture
PROJECT DESCRIPTIO	ON/LOCATION:	Pump Station 35 (Broad Ave South	& Gulfshore Blv	d) and Pump Sta	ation 6 (1st Ave
South & 10th Street); Th	his project entails (converting two pun	np stations from a	a dry pit applicat	tion to a submer	sible application.
The project includes upg	rading the wet we	ll, installing new pu	mps, modifying	oipe works, repla	acing valves, and	d structure.
ACCOUNT NUMBER: 4	20.4070.536.60	30				
JUSTIFICATION: (for v	vehicles, include ty	ype, year purchase	d, mileage/hours	s and prior year'	s maintenance c	osts)
These sites require the v	wet wells to be mo	dified for submers	ible pumps. The	pumps are obso	plete and require	e replacement by
submersible type pumps	s with above gro	und controls. A si	ubmersible type	station is far r	nore efficient a	nd requires less
maintenance. The existin	ng dry pit station is	difficult to service,	and due to the	confined space r	egulations, safet	ty restrictions are
much higher. The dry p	oit stations offer r	nany safety hazaro	ds during operat	ions. Due to dr	y pit stations a	pplications being
inefficient, this project is	being submitted	on a regular basis	in order to conv	ert two stations	to submersible	type stations per
year. Pump Stations 35				e deferred due	to priorities with	n pump station 2
(Riverpark Pool), Pump S	Stations 2 and 72 v	vere completed dur	ina FY 2011.			
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY TY	/PE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improveme	ents 60-20					
Improvements other the						
Improvements other tha	an Bldg 60-30					
Machinery/Equipment 6	-	250,000	250,000	250,000	250,000	250,000
-	-	250,000	250,000	250,000	250,000	250,000
Machinery/Equipment 6 Vehicles 60-70 Other	-	250,000	250,000	250,000	250,000	250,000
Machinery/Equipment 6 Vehicles 60-70	-	250,000 250,000	250,000 250,000	250,000 250,000	250,000 250,000	250,000 250,000
Machinery/Equipment 6 Vehicles 60-70 Other	50-40	250,000	250,000			
Machinery/Equipment 6 Vehicles 60-70 Other TOTAL COST Include any prior year ca	arryforward* in this	250,000	250,000	250,000	250,000	250,000
Machinery/Equipment 6 Vehicles 60-70 Other TOTAL COST Include any prior year ca	arryforward* in this	250,000 s requested amoun	250,000	250,000	250,000	250,000
Machinery/Equipment 6 Vehicles 60-70 Other TOTAL COST Include any prior year ca	arryforward* in this	250,000 s requested amoun	250,000	250,000	250,000	250,000
Machinery/Equipment 6 Vehicles 60-70 Other TOTAL COST Include any prior year ca	arryforward* in this	250,000 s requested amoun COSTS (such as u	250,000	250,000	250,000	250,000

Operating Revenue	250,000	250,000	250,000	250,000	250,000
TOTAL	250,000	250,000	250,000	250,000	250,000
Funding Explanation:					

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PRO	DJECT CARRY FO	RWARD FRO	<mark>M 2010-11</mark>	BU	DGET		
STATUS:								
· · · · ·	SUN	MARY OF PRIOF	RACTIVITY					
Fiscal Year	Activities		В	udgeted		Spent	E	Balance
FY 2010-11	Con	versions	\$	250,000	\$	250,000	\$	-
FY 2009-10 & Prior	Con	versions	\$	500,000	\$	390,600	\$	109,400
Project to date							\$	109,400



PROJECT NAME:	Wet Well Relining]			
DEPARTMENT:	Utilities - Mainten	ance	_	FUND:	420 (Water/Sewer)
PROJECT NUMBER:	12X03	CIP SCORE:	55	DEPT RANK:	16
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable
PROJECT DESCRIPTIO	N/LOCATION:	This project has b	een submitted in	order to reline t	wo pump station wet wells per
year. This project include	es the rehabilitation	n of the wet well of	concrete walls an	d applying an ep	oxy sealant.

ACCOUNT NUMBER: 420.4070.536.6030

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

This project is designed to bring deteriorated and leaking pump station wet wells back to their original structural integrity. The wet well is cleaned, leaks are sealed, and high strength cement is used to build back the structure. The entire wet well is sealed with a environmentally safe epoxy coating. This work is all hand laid to ensure uniformity. This process also reduces and/or eliminates the need for expensive dewatering and/or bypass pumping systems. This projected has been requested to complete the relining of two wet wells per year.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 201								
Building and Improvements 60-20								
Improvements other than Bldg 60-30	50,000	50,000	50,000	50,000	50,000			
Machinery/Equipment 60-40								
Vehicles 60-70								
Other								
TOTAL COST	50,000	50,000	50,000	50,000	50,000			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						

FUNDING SOURCES								
How to Pay? FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16								
Operating Revenue	50,000	50,000	50,000	50,000	50,000			
TOTAL	50,000	50,000	50,000	50,000	50,000			
Funding Explanation:								

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT CARRY FO	RWARD FROM	<mark>1 2010-11</mark>	BU	DGET		
STATUS:							
	SUMMARY OF PRIO	R ACTIVITY					
Fiscal Year	Activities	Bu	dgeted		Spent	В	alance
FY 2010-11	Maintenance	\$	50,000	\$	50,000	\$	-
FY 2009-10 & Prior	Maintenance	\$	95,000	\$	69,390	\$	25,610
Project to date						\$	25,610



PROJECT NAME:	Irrigation System	n Control Valves							
DEPARTMENT:	Utilities - Mainter	nance	_	FUND:	420 (Water/Sev	ver)			
PROJECT NUMBER:	12X35	CIP SCORE:	55	DEPT RANK:	17				
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary C	uality of Life			
PROJECT DESCRIPTIO	N/LOCATION:	Replacement of 4	irrigation water of	control valves loc	ated at the Wild	erness			
Country Club, Hole-in-the-Wall Country Club, Bear's Paw Country Club, and Moorings Park. These control valves provide the									
ability for plant staff to tu	Irn off and mainta	in adequate reclair	ned water pressu	ires to the golf co	ourses.				
ACCOUNT NUMBER: 42	20.4070.536.60	40							
JUSTIFICATION: (for v	ehicles, include ty	/pe, year purchase	d, mileage/hours	s and prior year's	s maintenance o	costs)			
JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs) These sites contain existing control valves that were installed in 1999/2000. The existing valves have reached their useful life and can no longer be rebuilt. The average life span of a control valve is approximately 5 to 7 years. New valves are estimated at \$10,000 each which includes parts and services for installation. During FY 2011 staff purchased 6 valves for Naples Beach Hotel, Moorings Country Club, High Point Country Club, Country Club of Naples, and Quail Run. FY 2012 includes funding for the remaining 4 control valves in the system at the sites mentioned above. Control valves located at Royal Poinciana and Grey Oakes were replaced during FY 2009. FY 2016 includes funding to repeat the replacement schedules for these control valves.									
		TOTAL PRO.	JECT EXPENSE	ES					
CAPITAL COSTS BY TY	PE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improveme Improvements other tha									

 Machinery/Equipment 60-40
 40,000

 Vehicles 60-70

 <

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES									
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	40,000				50,000				
TOTAL	40,000	-	-	-	50,000				

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
ļ									
	SUMMARY OF PRIOR ACTIVITY								
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11	Maintenance	\$ 60,000	\$ 60,000	\$-					
FY 2009-10 & Prior				\$-					
Project to date				\$-					

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011
 PROJECT END:
 Sep 2012
 PREPARED BY
 Ben Copeland

50,000

50,000



PROJECT NAME:	Odor Control Sys	tem			
DEPARTMENT:	Utilities - Mainter	nance	_	FUND:	420 (Water/Sewer)
PROJECT NUMBER:	12X20	CIP SCORE:	63	DEPT RANK:	18
PROJECT TYPE:	New	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Character/Culture
PROJECT DESCRIPTIO	N/LOCATION:	Install a "Bio-Scru	b" Odor Control	System at Master	Sewer Pump Station 76

(Solana Road) in order to reduce odor in and around this facility.

ACCOUNT NUMBER: 420.4070.536.6040

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

This project is designed to control odor by cleaning the air in and around the wastewater pump station wet wells through a "Bio scrub" system by preventing gasses (H2S) to escape from the facility. This systems also assists in eliminating corrosive gases inside the wet well ensuring a longer life of the equipment and facility. FY 2012 includes the installation of one odor control system for Master Pump Station 76 (Solana Road). Future funding is being projected for potential replacements of the existing odor control units within the wastewater collections system.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20								
Improvements other than Bldg 60-30								
Machinery/Equipment 60-40	36,000				40,000			
Vehicles 60-70								
Other								
TOTAL COST	36,000	-	-	-	40,000			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES									
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	36,000				40,000				
TOTAL	36,000	-	-	-	40,000				

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET								
STATUS:								
l	SUMMARY OF PRIO							
		-				_		
Fiscal Year	Activities	Bu	dgeted		Spent	B	alance	
FY 2010-11		\$	-	\$	-	\$	-	
FY 2009-10 & Prior	Odor Control	\$	36,000	\$	32,475	\$	3,525	
Project to date						\$	3,525	

	MONTH/ YEAR		MONTH/ YEAR	
EST. PROJECT START:	Oct 2011	PROJECT END:	Sep 2012 PREPARED BY Ben C	Copeland



PROJECT NAME:	Service Truck				
DEPARTMENT:	Utilities - Mainten	ance	_	FUND:	420 (Water/Sewer)
PROJECT NUMBER:	12X05	CIP SCORE:	42	DEPT RANK:	20
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Character/Culture
PROJECT DESCRIPTIO	N/LOCATION:	Replacement of o	ne service vehicle	within the Utilit	ies Maintenance division.

ACCOUNT NUMBER: 420.4070.536.6070

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The vehicle requesting to be replaced is assigned to the Utilities Maintenance division and is used for coordinating field repairs and maintenance of Utility facilities. The vehicle requesting to be replaced is vehicle # 95D531 (1995 Ford F250 W/Utility Body) and has met Equipment Services 15 point replacement schedule. The current mileage is 96,238. Maintenance Costs Life-To-Date: \$17,431. Based on the operational requirements for this vehicle, staff intends to down size the vehicle and replace it with a Ford Transit in an effort to reduce fuel and repair costs. Estimated replacement cost is \$21,000.

TOTAL PROJECT EXPENSES									
FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16					
21,000	65,000	65,000	65,000	65,000					
21,000	65,000	65,000	65,000	65,000					
	FY 2011-12	FY 2011-12 FY 2012-13	FY 2011-12 FY 2012-13 FY 2013-14 Image: Provide state sta	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 Image: Second symplect symple					

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES									
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	21,000	65,000	65,000	65,000	65,000				
TOTAL	21,000	65,000	65,000	65,000	65,000				
Funding Explanation:									

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT CARRY FO	RWARD FRO	M 2010-11	BUI	DGET		
STATUS:							
l l	SUMMARY OF PRIOR	ACTIVITY					
Fiscal Year	Activities	-	udgeted		Spent	В	alance
FY 2010-11		\$	-	\$	-	\$	-
FY 2009-10 & Prior	Service Trucks	\$	150,000	\$	74,447	\$	75,553
Project to date						\$	75,553



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CAPITAL IMPROVEMENTS PROGRAM BUILDING PERMIT FUND

The Building Permit fund is a Special Revenue Fund, funded primarily with building and permit fees. The fund is used to account for the activities related to construction code compliance in the City.

Using fund balance, the Building Permit fund constructed a two-story facility in 2000. Employees of the Building Permit fund share the space and the related costs with the General Fund (Planning), the Technology Services fund, the Streets and Traffic fund and the Stormwater fund.

For FY 11-12, the building fund requests a replacement for its document imaging and retrieval software, an electronic filing system that will allow easy access and ample storage until files can disposed of in accordance with State Statutes, and the replacement of two F150s used for inspections with two Ford Escapes. The F150 trucks are in good shape and will be transferred at value to the Stormwater Department and Community Services to replace older vehicles that would have been scheduled for replacement this year.



BUILDING PERMITS FUND - FUND 110 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2012-2016

	Amended					
	Budget	Preliminary				
	2010-11*	2011-12	2012-13	2013-14	2014-15	2015-16
9/30 Fund Balance	4,761,819	4,334,175	3,931,493	3,455,808	3,159,722	2,853,518
Estimated Revenues						
Permits and Fees	1,933,200	1,960,000	1,999,200	2,019,200	2,039,400	2,059,800
Charges for Services	266,374	270,374	273,100	275,800	278,600	281,400
Interest Income	57,000	44,000	39,315	38,014	47,396	34,242
Total Revenues	2,256,574	2,274,374	2,311,615	2,333,014	2,365,396	2,375,442
Estimated Expenditures						
Personal Services	1,564,176	1,564,200	1,595,500	1,627,400	1,659,900	1,693,100
Operating Expenses	982,042	982,000	991,800	1,001,700	1,011,700	1,021,800
Total Expenditures	2,546,218	2,546,200	2,587,300	2,629,100	2,671,600	2,714,900
Available for Capital Projects	4,472,175	4,062,349	3,655,808	3,159,722	2,853,518	2,514,060
CIP Requests (from List)	138,000	130,856	200,000	0	0	0

* As of April 30, 2011

CAPITAL IMPROVEMENT PROJECTS FUND 110 - BUILDING FUND

CIP ID	PROJECT DESCRIPTION	AMENDED BUDGET 2010-11	DEPT REQUEST 2011-12	2012-13	2013-14	2014-15	2015-16
12B01	Electronic Imaging & Retrieval	0	43,856	0	0	0	0
12B04	Vehicle Replacement (2)	22,000	37,000	0	0	0	0
12B03	Electronic Filing System	0	50,000	0	0	0	0
	Solar Photovoltaic System	0	0	50,000	0	0	0
	Cooling Towers	0	0	150,000	0	0	0
	Computer Room A/C Upgrade	30,000	0	0	0	0	0
	Dry Fire Suppression System	20,000	0	0	0	0	0
	Waterline Replacement	66,000	0	0	0	0	0
	FUND TOTAL	138,000	130,856	200,000	0	0	0



PROJECT NAME:	Electronic Docum	ctronic Document Imaging and Retrieval Software						
DEPARTMENT:	Building		_	FUND:	110			
PROJECT NUMBER:	12B01	CIP SCORE:	48	DEPT RANK:	1			
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable			
PROJECT DESCRIPTIO	N/LOCATION:	Replace Questys E	Electronic Docume	ent Imaging and	Retrieval Program			

ACCOUNT NUMBER: 110-0602-524-6040

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The City's current document imaging and retrieval program was originally purchased in May of 1997 for \$57,268. After 14 years of use, this program is outdated. This is an ancillary product that the enterprise system uses to electronically store and view all building related data and legal documents. This program electronically captures all documentation generated and received by the Building Department including all building permits, plans, correspondence and land data. The program also serves as a resource for public records requests that the Building Department receives on a daily basis.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20									
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40	43,856								
Vehicles 60-70									
Other									
TOTAL COST	43,856	0	0	0	(

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								
Annual Support and Maintenance is an annual savings of \$3,335.00		6,650	6,650	6,650	6,650			

FUNDING SOURCES									
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Fund Balance	43,856								
TOTAL	43,856								
Dperating Revenue									

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
l									
	SUMMARY	F PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11				\$ -					
FY 2009-10 & Prior				\$ -					
Project to date				\$-					

	MONTH/ YEAR		MONTH/ YEAR	
EST. PROJECT START:	Oct 2011	PROJECT END:	Sep 2012	PREPARED BY Paul M. Bollenback



PROJECT NAME:	Replacement Veh	icles (2)			
DEPARTMENT:	Building		_	FUND:	110
PROJECT NUMBER:	12B04	CIP SCORE:	47.5	DEPT RANK:	2
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Servic	e VISION PLAN	Not applicable
PROJECT DESCRIPTIO	N/LOCATION:	Two (2) Vehicle R	eplacements for	Building Inspect	ors

ACCOUNT NUMBER: 110-0602-524-6070

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

In order to allow for increased efficiency in fuel consumption, two (2) of the Building Department's F150's are requested for replacement by Ford Escapes. The Ford Escape will increase gas mileage and provide substantial savings while performing the same services at a much lower cost that the larger sized F150s. The 150 trucks being replaced are vehicle 21D662 (2005) model and vehicle 21D481 (2004 model). Both are in good shape and will be transferred at value to another department (Stormwater and Community Services) to replace older vehicles previously scheduled for replacement.

TOTAL PROJECT EXPENSES										
FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16						
37,000										
37,000	-	-	-	-						
	FY 2011-12	FY 2011-12 FY 2012-13	FY 2011-12 FY 2012-13 FY 2013-14	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system 37,000 Image: Constraint of the system Image: Constraint of the system						

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								
Savings to be determined	Savings to be determined							

FUNDING SOURCES								
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Fund Balance		37,000						
	Other							
TOTAL		35,000	-	-	-	-		
Funding Explanation:	Operating Revenu	0						

Funding Explanation: Operating Revenue

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:							
	SUMMARY OF PRIOR ACTIVITY						
Fiscal Year	Activities	Bu	dgeted		Spent	Ba	alance
FY 2010-11	Vehicle Replacement	\$	22,000	\$	17,468	\$	4,533
FY 2009-10 & Prior						\$	-
Project to date						\$	4,533



PROJECT NAME:	Electric Lateral Fi	ile Carousel System	า		
DEPARTMENT:	Building			FUND:	110
PROJECT NUMBER:	12B03	CIP SCORE:	42.5	DEPT RANK:	3
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Not applicable
PROJECT DESCRIPTIO	N/LOCATION:	Electronic Filing Sy	stem For Record	ls Room	

ACCOUNT NUMBER: 110-0602-524-6040

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The existing file system in the records room of the building department is antiquated, somewhat cumbersome and space limited. The electric lateral file carousel system proposed to replace the existing file system is a series of vertically arranged rotating shelves controlled by an electronic keypad or software. This file system can store the equivalent of approximately 27 vertical file cabinets in a fraction of the space and can be expanded as needed. These systems are designed ergonomically, allowing for easy access in retrieving files, unlike the current system which may require heavy lifting and shifting of storage boxes. The system will allow for ample storage until files can be disposed of in accordance with state statutes.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20								
Improvements other than Bldg 60-30								
Machinery/Equipment 60-40	50,000							
Vehicles 60-70								
Other								
TOTAL COST	50,000	-	-	-	-			
TOTAL COST	•		-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES								
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Fund Balance		50,000						
TOTAL		50,000	-	-	-	-		
Funding Explanation:	Operating Revenu	le						

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:							
	SUMMARY OF PRIOR ACTIVITY						
Fiscal Year	Activities		Budgeted	Spent	Balance		
FY 2010-11					\$ -		
FY 2009-10 & Prior					\$ -		
Project to date					\$ -		



CAPITAL IMPROVEMENTS PROGRAM Community Redevelopment Agency (CRA)

The Master Planning Process

On November 5, 2008, the first update of the CRA Master Plan since 1994 was approved by the Community Redevelopment Agency Board. The update integrated 13 plans and studies. A key part of the CRA Plan Update was a Vision Plan of future capital improvements for the remainder of the CRA term, which sunsets in 2024. The total estimated cost of the improvements in the Vision Plan was \$50.2 million.

Since December 2008, an annual Sustainability Report has been presented to the Board to provide information and initiate discussion regarding the appropriate goals, objectives, operating expenses, and capital projects in the CRA. The Board has maintained the capital projects list to a fundable level.

The 2012-16 Capital Improvement Program

There are three capital projects included in the first year of the 2012-16 Capital Improvement Program. These include resurfacing of the Cultural Walkway, and the carryforward of two projects, the Gordon River Underpass and the Four Corners Intersection Improvement project, that were not started during FY 2010-11 due to FDOT permitting delays.

This fund is providing funding for the River Park pool in the amount of \$550,000, carried forward from FY 09 and FY10. It is expected that the pool construction will start in FY 11-12, and the \$550,000 will be transferred once the project is underway.

The Community Redevelopment Agency Advisory Board recommended, and on April 6, 2011 the CRA agreed, to remove two capital projects from the five year CIP and move them to unfunded status. The projects are described as the Lake Manor Improvements Project (\$235,000), previously scheduled in FY2012-2013; and the Sixth Avenue North Lighting Project (\$109,000), previously scheduled in FY2013-2014



COMMUNITY REDEVELOPMENT FUND - FUND 380 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2012-2016

	Amended Budget 2010-11	Preliminary 2011-12	2012-13	2013-14	2014-15	2015-16
9/30 Fund Balance	2,912,807	2,928,500	2,004,100	1,681,200	1,559,200	1,088,300
Estimated Revenues						
Tax Increment City	556,250	524,250	529,493	534,787	540,135	545,537
Tax Increment County	1,700,000	1,596,300	1,612,300	1,628,400	1,644,700	1,661,100
General Fund Transfer In	13,883	13,883	14,200	14,500	14,800	15,100
Interest Income/Other	47,600	37,730	38,100	38,500	38,900	39,300
Total Revenues	2,317,733	2,172,163	2,194,093	2,216,187	2,238,535	2,261,037
Estimated Expenditures						
Personal Services	655,807	655,800	668,900	682,300	695,900	709,800
Operating Expenses	448,428	452,900	457,400	462,000	466,600	471,300
Transfer - Administration	127,967	128,000	128,000	128,000	128,000	128,000
Transfer to Bond Fund/Debt	1,067,533	978,569	1,062,073	1,065,911	1,068,925	1,071,747
Loan Pymt to General Fund	108,507	107,647	200,640	0	0	0
Loan Pymt to Streets Fund	55,311	54,859	0	0	0	0
Loan Pymt Capital Projects Fund	38,477	38,164	0	0	0	0
Total Expenditures	2,502,030	2,415,939	2,517,013	2,338,211	2,359,425	2,380,847
Available for Capital Projects	2,728,510	2,684,724	1,681,180	1,559,176	1,438,310	968,490
CIP Requests (from List)*	50,000	930,600	0	0	350,000	0

Capital projects from 2010-11 are from the amended budget, noting the following (\$905,000) are moved and carried forwarc Gordon River Underpass Four Corners Intersection*

CAPITAL IMPROVEMENT PROJECTS FUND 380 - COMMUNITY REDEVELOPMENT AGENCY

CIP ID	PROJECT DESCRIPTION	Amended BUDGET 2010-11	DEPT REQUEST 2011-12	2012-13	2013-14	2014-15	2015-16
11C01	Gordon River Underpass*	0	155,000	0	0	0	0
11C04	Four Corners Intersection*	0	200,000	0	0	0	0
12C05	Cultural Walkway Resurfacing	0	25,600	0	0	0	0
	Landscape Restoration Parking Garage	20,000	0	0	0	0	0
	Lighting Parking Garage (8th St)	30,000	0	0	0	0	0
	Central Avenue Improvements Phase I	0	0	0	0	350,000	0
	River Park Pool Transfer Carryforward**		550,000	0	0	0	0
	FUND TOTAL	50,000	930,600	0	0	350,000	0

* Gordon River Underpass and Four Corners Intersection were funded and budgeted in FY 2010-11 However, they will not be encumbered by year-end, and are being fully carried forward into FY 2011-12

**The \$550,000 transfer to the Utility Tax Fund related to the River Park Pool is being carried forward from FY 2009-10 and FY 10-11. The transfer to fund a portion of the pool will not occur until the pool is under contract, expected to be in FY11-12



PROJECT NAME:	Gordon River Und	rdon River Underpass Improvements					
DEPARTMENT:	Community Rede	velopment Agency		FUND:	380		
PROJECT NUMBER:	11C01	CIP SCORE:	13	DEPT RANK:	1		
PROJECT TYPE:	Carry forward*	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Quality of Life		
PROJECT DESCRIPTIO	N/LOCATION:	The Gordon River	Bridge Underpas	s connects Tin C	ity on the south with Bay Front		
on the north. The improve	on the north. The improvements include entry signage, improved lighting and special concrete treatment with color.						

ACCOUNT NUMBER: 380-0506-552-6030

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The underpass that connects Bay Front and Tin City is the only safe way for pedestrians to get from the north side of US 41 to the south side. Current conditions are dismal and the passage appears neglected and not in keeping with the aesthetics of Naples

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20								
Improvements other than Bldg 60-30	155,000							
Machinery/Equipment 60-40								
Vehicles 60-70								
Other								
TOTAL COST	155,000	-	-	-	-			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE									

FUNDING SOURCES										
FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16										
Operating Revenue	CRA	155,000								
TOTAL		-	_	-	_	-				

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET										
STATUS: Project is delayed while reviewed for permitting by the FDOT										
	SUMMARY OF PRIOR ACTIVITY									
Fiscal Year	Activities	Budgeted	Spent	Balance						
FY 2010-11		\$ 155,000	\$ -	\$ 155,000						
FY 2009-10 & Prior										
Project to date				\$ 155,000						

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Nov 2011
 PROJECT END:
 May 2012
 PREPARED BY Lee Willer-Spector



PROJECT NAME:	Four Corners Inte	rsection			
DEPARTMENT:	Community Redev	velopment Agency		FUND:	380
PROJECT NUMBER:	11C04	CIP SCORE:	49.5	DEPT RANK:	2
PROJECT TYPE:	Carry forward*	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Quality of Life

PROJECT DESCRIPTION/LOCATION: Four Corners is the nickname for the intersection of US 41 (9th St) and Fifth

Avenue South. A uniqueness is derived from the right angle turn that US 41 makes as it ceases its east/west

travel, and becomes north/south. Because of the high vehicle traffic, it is difficult for pedestrians to manage.

ACCOUNT NUMBER: 380-0506-552-6030

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs) Develop an interim means for pedestrian traffic to comfortably and safely cross US 41 on the north side of 5th Avenue South to

jump-start commercial development in the Four Corners area by constructing a cross walk, installing signalization and enhanced pedestrian crossing.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20									
Improvements other than Bldg 60-30	200,000								
Machinery/Equipment 60-40									
Vehicles 60-70									
Other									
TOTAL COST	200,000	-	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES										
FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16										
Operating Revenue	CRA	200,000								
TOTAL		200,000	-	-	-	-				
Funding Explanation:										

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET											
STATUS: Project not started, to be carried into Fiscal Year 11-12											
	SUMMARY OF PRIOR ACTIVITY										
Fiscal Year	Activities	Budgeted	Spent	Balance							
FY 2010-11	Project not started in 2010-11	\$ 200,000	\$-	\$ 200,00							
FY 2009-10 & Prior	FY 2009-10 & Prior										
Project to date				\$ 200,00							

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Nov 2011
 PROJECT END:
 May 2012
 PREPARED BY Lee Willer-Spector



PROJECT NAME:	Cultural Walkwa	y Resurfacing			
DEPARTMENT:	Administration		_	FUND:	CRA
PROJECT NUMBER:	12C05	CIP SCORE:	55	DEPT RANK:	3
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service		Preserve Character/Culture

PROJECT DESCRIPTION/LOCATION:

The Cultural Walkway is a passageway between 5th Avenue South and the alley on the north side of Cambier Park. It is adjacent to the east side of Vergina's Restaurant.

ACCOUNT NUMBER: 380-0506-552-6030

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The existing brick paver surface of cultural walkway has worn and settled unevenly from heavy pedestrian use. This project includes the removal of old pavers regarding the supporting brick base and the installation of new brick pavers. The existing brick surface is approximately 15 years old.

TOTAL PROJECT EXPENSES

CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvements 60-20					
Improvements other than Bldg 60-30	25,600	-	-	-	-
Machinery/Equipment 60-40					
Vehicles 60-70					
Other					
TOTAL COST	25,600	-	-	-	-
			8	8	

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES										
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	Fund 380	25,600	-	-	-	-				
TOTAL		25,600	-	-	-	-				
Funding Explanation:										

Totals for funding sources and project expenses must reconcile for each year.

*RI	EFERENCE ONLY - PROJECT CA	RRY FORWARD FROM 2010-11	BUDGET	
STATUS:				
		F PRIOR ACTIVITY		
Fiscal Year	Activities	Budgeted	Spent	Balance
FY 2010-11				\$ -
FY 2009-10 & Prior				\$ -
Project to date				\$ -



CAPITAL IMPROVEMENTS PROGRAM STREETS FUND

Streets

The Streets fund is responsible for maintaining and improving all city streets pathways, intersections, street markings, sidewalks, traffic signs and signalization. The primary funding sources for this are gas taxes.

2011-12 Capital Discussion

This fund balance of the Streets fund reflects a directed effort initiated in FY 08-09 to reduce fund balance due to the fund balance being too high.

The capital needs for streets and related infrastructure tends to be repair-oriented, not expansion or growth oriented. Historically the City has repaved roadways with a standard 1-inch overlay asphalt mix. In 2007, a report was prepared, rating the condition of City roadways with various overlay options (Rebuild, Overlay, Micro-Resurfacing, and Slurry Seal). Roadways were given a rating of 1-5 based on existing condition (most of the roadways fell into the same category). The City implemented the micro-resurfacing option on a number of roads at a reduced cost, but, unfortunately, found that the process did not provide the structural support required on many older roadways. During 2008 and 2009, complaints were received about the unevenness of the surface. Further, it was discovered that although the cost is half of the cost of a standard overlay, it only yields a quarter of the pavement life. Therefore, the 2011-12 program continues the standard 1-inch structural overlay process. The overlay program will focus on repaving deteriorating roadways instead of "sealing" adequate roadways. Funds for the overlay program have continued at \$500,000 per year.

For 2011-12, the CIP continues to address repair-oriented projects, including pavement, sidewalk, alleys and signals. A lift truck is requested to replace an older lift truck that will also give enhanced in-house capacity to reach higher and extend further. Currently, these needs are provided by outsourcing at an annual cost of approximately \$20,000, and results in service delays.

The Florida Department of Transportation's five-year capital improvement program includes several sidewalk projects in the City. These projects are funded and managed by the FDOT, but shown in the City's capital improvement program for reference purposes.



STREETS FUND - 390 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2012-2016

	Amended Budget 2010-11*	Preliminary 2011-12	2012-13	2013-14	2014-15	2015-16
9/30 Fund Balance	4,128,030	2,828,800	2,031,100	1,417,600	886,300	858,300
Estimated Revenues						
Fuel Taxes Impact Fees DOT Light Agreement State Revenue Sharing Interest Earnings/Other Transfer from Public Svc Tax CRA Loan Repayment Total Revenues	1,365,000 75,000 124,000 226,000 59,600 0 55,311 1,904,911	1,390,000 180,000 124,000 240,000 50,000 0 54,859 2,038,859	1,403,900 180,000 124,000 242,400 30,500 0 0 1,980,800	1,417,900 180,000 124,000 244,800 21,300 0 0 1,988,000	1,432,100 200,000 124,000 247,200 13,300 500,000 0 2,516,600	1,446,400 200,000 124,000 249,700 12,900 500,000 0 2,533,000
Committed Expenditures Personal Services Pavement Mgmt Program Operating Expenses Total Expenditures Available for Capital Projects	697,896 708,437 1,239,118 2,645,451 3,387,490	635,400 500,000 1,221,200 2,356,600 2,511,059	648,100 500,000 1,196,200 2,344,300 1,667,600	661,100 500,000 1,208,200 2,369,300 1,036,300	674,300 500,000 1,220,300 2,394,600 1,008,300	687,800 500,000 1,232,500 2,420,300 971,000
CIP Requests (from List)	558,721	480,000	250,000	150,000	150,000	150,000

(CIP Requests excludes Pavement Management, which is included in the Operating Expenses)

* As of April 30, 2011

STREETS FUND 390 CAPITAL IMPROVEMENT PROGRAM

		Amended					
CIP	PROJECT	Budget	Requested				
ID	DESCRIPTION	2010-11*	2011-12	2012-13	2013-14	2014-15	2015-16
STREE	T FUNDS						
12U28	Pavement Management Program**	708,437	500,000	500,000	500,000	500,000	500,000
12U29	Sidewalk Repair & Improvement	297,872	150,000	100,000	100,000	100,000	100,000
12U31	Alley Improvement Program	50,000	100,000	50,000	50,000	50,000	50,000
12U12	Lift Truck	0	100,000	0	0	0	0
12U01	Signal System Improvement	0	130,000	100,000	0	0	0
09U04	Mooring Bridge Repair	5,726	0	0	0	0	0
09U05	Parkshore Bridge Repair	204,163	0	0	0	0	0
09U50	FDOT - JPA Pole	960	0	0	0	0	0
	Total Streets Fund	1,267,158	980,000	750,000	650,000	650,000	650,000
FDOT	Projects						
FDOT	12th Street N Sidewalks	0	246,743	0	0	0	0
FDOT	Central Avenue Sidewalk	0	123,013	0	0	0	0
FDOT	Crayton Road Sidewalk Ext.	0	0	215,925	0	0	0
	Total FDOT Funds	0	369,756	215,925	0	0	0

* As of April 30, 2011

** Pavement Management Program is budgeted in the operating line item instead of Capital



City of Naples, Florida 2011-12 CAPITAL REQUEST

PROJECT NAME:	Pavement Manage	ement Program			
DEPARTMENT:	Streets and Storm	water		FUND:	390
PROJECT NUMBER:	12U28	CIP SCORE:	54	DEPT RANK:	1
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN:	Preserve Character/Culture
PROJECT DESCRIPTIO	N/LOCATION:	This CIP addresses	s city-wide street	resurfacing.	

Resurfacing locations are developed based upon staff evaluation and community input.

Resurfacing may also include curb and shoulder work, pavement markings, and signage.

ACCOUNT NUMBER: 390-6570-541-6030 or 390-6565-541-31-42

JUSTIFICATION: (for vehicles, include type, year purchased, and prior year's maintenance costs)

Each year staff evaluates pavement condition for structural integrity and surface condition. Also, staff works with community associations and residents to identify specific street locations to resurface for the upcoming year. Resurfacing includes milling and overlay and pavement marking and may also address curb and shoulder work.

TOTAL PROJECT EXPENSES							
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Building and Improvements 60-20							
Improvement other than Bldg 60-30	500,000	500,000	500,000	500,000	500,000		
Machinery/Equipment 60-40							
Vehicles 60-70							
Other							
TOTAL COST	500,000	500,000	500,000	500,000	500,000		

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES									
	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16								
Operating Revenue	Fund 390	500,000	500,000	500,000	500,000	500,000			
TOTAL		500,000	500,000	500,000	500,000	500,000			
Funding Explanation:									

Totals for funding sources and project expenses must reconcile for each year.

*	REFERENCE ONLY - PROJECT CARRY FORWARI	D FROM	<mark>/ 2010-11 E</mark>	BUD	GET		
STATUS:							
	SUMMARY OF PRIOR ACTIV						
Fiscal Year	Activities	Budgeted		Spent		Balance	
FY 2010-11	Budget amended for prior year Carryforward	\$	708,347	\$	708,347	\$	
						\$	
Project to date		\$	708,347	\$	708,347	\$	

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011

 PROJECT END:
 Sep 2012

 PREPARED BY:
 G. Strakaluse, P.E.



PROJECT NAME:	Sidewalk Repair & Improvement Program							
DEPARTMENT:	Streets and Storr	nwater		FUND:	390			
PROJECT NUMBER:	12U29	CIP SCORE:	56	DEPT RANK:	2			
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Character/Culture			
PROJECT DESCRIPTION/LOCATION: The Annual Sidewalk and Pedestrian Enhancement Program includes repair and								
maintenance as well as construction of missing links, and network expansion								

maintenance as well as construction of missing links, and network expansion.

ACCOUNT NUMBER: 390-6570-541-6030

JUSTIFICATION: (for vehicles, include type, year purchased, and prior year's maintenance costs)

A significant number of sidewalk repairs and improvements are required annually to address safety and liability. Also, neighborhood sidewalk improvement programs are occasionally requested and the Sidewalk Master Plan outlines network deficiencies. New construction will be subject to available funds and City Council approval.

TOTAL PROJECT EXPENSES										
CAPITAL COSTS BY TYPE FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16										
Building and Improvements 60-20										
Improvements other than Bldg 60-30	150,000	100,000	100,000	100,000	100,000					
Machinery/Equipment 60-40										
Vehicles 60-70										
)ther										
TOTAL COST	150,000	100,000	100,000	100,000	100,000					

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES									
FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-1									
Operating Revenue Fund 390 150,000 100,000 100,000 100,000									
TOTAL 150,000 100,000 100,000 100,000 100,000									
unding Explanation:									

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT C	ARRY FORWARD FROM 2010-1	1 BUDGET					
STATUS:								
	SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance				
FY2010-11		\$ 297,872	\$ 297,872	\$-				
				\$-				
Project to date		\$ 297,872	\$ 297,872	\$ -				

MONTH/ YEAR MC EST. PROJECT START: Oct 2011 PROJECT END:

MONTH/ YEAR

Sep 2012 PREPARED BY G. Strakaluse, P.E.



PROJECT NAME:	Alley Improveme	nt Program			
DEPARTMENT:	Streets and Storn	nwater	_	FUND:	390
PROJECT NUMBER:	12U31	CIP SCORE:	43	DEPT RANK:	3
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Character/Culture
PROJECT DESCRIPTION	N/LOCATION:	This CIP includes	the repair and m	aintenance of all	eyways throughout the City.
It also includes the retrofi	t of alleyways usin	ng the City's establi	shed petition pro	pcess of 50% plu	is one, this programs

addresses neighborhood alley requests related to upgrading surface conditions (i.e. limerock to asphalt).

ACCOUNT NUMBER: 390-6570-541-6030

JUSTIFICATION: (for vehicles, include type, year purchased, and prior year's maintenance costs)

This program allows staff to maintain and improve alleyways. It also considers neighborhood requests to have alley surface changes (i.e. limerock to asphalt) based upon need and adjacent property owner support. A petition process assures that the voice of residents is considered prior to a change in an alley's existing surface treatment and condition.

TOTAL PROJECT EXPENSES										
CAPITAL COSTS BY TYPE FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-1										
Building and Improvements 60-20										
Improvements other than Bldg 60-30	100,000	50,000	50,000	50,000	50,000					
Machinery/Equipment 60-40										
Vehicles 60-70										
Other										
TOTAL COST	100,000	50,000	50,000	50,000	50,000					

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES										
FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16										
Operating Revenue	Fund 390	100,000	50,000	50,000	50,000	50,000				
TOTAL 100,000 50,000 50,000 50,000 50,000										
Funding Explanation:										

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
1	SUMMARY OF PRIOR ACTIV	ΊΤΥ							
Fiscal Year	Activities	Bu	dgeted		Spent	Bala	ince		
FY 2010-11	Projects to be addressed during the summer	\$	50,000	\$	50,000	\$	-		
FY 2009-10 & Prior						\$	-		
Project to date		\$	50,000	\$	50,000	\$	-		

	MONTH/ YEAR	I	MONTH/ YEAR	
EST. PROJECT START:	Oct 2011	PROJECT END:	Sep 2012	PREPARED BY G. Strakaluse, P.E.



PROJECT NAME:	Traffic Signal an	d Street Light Lift Ti	ruck		
DEPARTMENT:	Streets and Stor	mwater		FUND:	Streets Fund 390
PROJECT NUMBER:	12U12	CIP SCORE:	47	DEPT RANK:	4
PROJECT TYPE:	Replacement	OBJECTIVE:	Expand Service	VISION PLAN	Extraordinary Quality of Life
		This vahials is non	accordin order f	- or staff to mainta	in troffic signals and streat

PROJECT DESCRIPTION/LOCATION: This vehicle is necessary in order for staff to maintain traffic signals and street

lights that are currently contracted out for service at an increased cost. Currently the existing equipment does not have the ability to reach a majority of the city's street light and US 41 highway lighting.

ACCOUNT NUMBER: 390-6570-541-6030

JUSTIFICATION: (for vehicles, include type, year purchased, and prior year's maintenance costs)

The City staff provides daily maintenance and repair to many decorative city owned street lighting and traffic signaling systems, which include U.S.41, 3rd Street, 5th Ave. S., 10th St., 6th Ave. S., and streets and avenues within the CRA. The number of street lights have increased over time, therefore there is a greater demand for maintenance and accessing many locations require additional boom-length due to site constraints. Additionally, the City's boom truck used for many of the repairs was sold two years ago. The City rents and/or contracts such services for many repairs, at an annual cost of more than \$20,000. A total-cost-analysis of purchasing a replacement truck indicates a net savings to the City in addition to the ability to provide improved response and increased capacity of the City's employees. This is a 1997 F450 with about 34,000 miles.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-1									
Building and Improvements 60-20									
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40									
Vehicles 60-70	100,000								
Other									
TOTAL COST	100,000	-	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE										
Reduced Contracting Cost	20,000	20,000	20,000	20,000	20,000					

FUNDING SOURCES											
FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16											
Operating Revenue											
Operating Revenue	Fund 390	100,000									
Salvage Value											
			-	-	-	-					
TOTAL 100,000											
Salvage Value of the F450 is estimated to be \$10,000.											

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
	SUMMARY OF PRIOR ACTIVITY								
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11				\$-					
FY 2009-10 & Prior				\$-					
Project to date		\$ -	\$-	\$-					



PROJECT NAME:	Signal System Im	Signal System Improvement									
DEPARTMENT:	Streets and Storr	nwater		FUND:	Streets Fund 390						
PROJECT NUMBER:	12U01	CIP SCORE:	35	DEPT RANK:	5						
PROJECT TYPE:	Replacement	OBJECTIVE:	Upgrade Service	VISION PLAN	Preserve Character/Culture						
PROJECT DESCRIPTIO	N/LOCATION:	This CIP would rep	place the span-w	vire and pole hold	ding up the traffic signals at						
	A	. I									

3rd Street South and 5th Avenue South with hurricane resistant, decorative mast-arms.

ACCOUNT NUMBER: 390-6570-541-6030

JUSTIFICATION: (for vehicles, include type, year purchased, and prior year's maintenance costs)

In an effort to improve the City's infrastructure and protect the traffic signal system from damage during hurricanes and tropical storms, the City has been replacing span-wire and concrete pole systems that hold up traffic signals with mast arms. Mast arms are well suited to resist damage during high wind events that are typical during hurricanes and tropical storms. Furthermore, the mast arms that are installed can be designed to be decorative thereby adding to the City's appeal and character, particularly at this intersection where tourist commonly visit. Second year represents a level of effort, to be determined during FY 2011-12.

TOTAL PROJECT EXPENSES										
CAPITAL COSTS BY TYPE FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-										
Building and Improvements 60-20										
Improvements other than Bldg 60-30										
Machinery/Equipment 60-40										
Vehicles 60-70	130,000	100,000								
Other										
TOTAL COST	130,000	100,000	-	-	-					

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES											
FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16											
Operating Revenue											
Operating Revenue	Fund 390	130,000									
			-		-						
TOTAL		130,000	-	-	-	-					
TOTAL	The descention of	130,000	-	-	-						

Funding Explanation: The decorative portion of the project would be assessed to the CRA.

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
	SUMMARY	OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11				\$ -					
FY 2009-10 & Prior				\$-					
Project to date		\$ -	\$ -	\$ -					

	MONTH/ YEAR		MONTH/ YEAR	2
EST. PROJECT START:	Oct 2011	PROJECT END:	Sep 2012	PREPARED BY G. Strakaluse, P.E.



CAPITAL IMPROVEMENTS PROGRAM SOLID WASTE FUND

The Solid Waste fund is an Enterprise Fund, funded primarily with solid waste fees for residential, multi-family and commercial pick-ups. The fund is used to account for the activities related to proper management of solid and hazardous wastes in the City.

2011-12 Capital Discussion

This fund has a fund balance expected to be \$4.8 million at the end of the current fiscal year. The available fund balance is generally due to conservative revenue forecasting and operating expenditures under budget, as well as a plan for paying for required garbage truck rebuilds and a recycle transfer site.

Ongoing capital needs for solid waste management includes rebuilding of trucks that still have value. It is management's plan to extend the useful life of the City's garbage truck fleet by rebuilding three (3) trucks this year. Rebuilds will include refurbishment of the truck bodies and replacement of hoses and hydraulic cylinders. The frame, chassis engine and drive trains of the trucks are in good shape and will provide additional years of service. The cost of a new truck is \$225,000 compare to the rebuild cost of \$32,000 per truck. Staff began rebuilding garbage trucks during the 2010-11 FY with good success.

The Solid Waste Department is negotiating an agreement with the Naples Airport Authority to obtain use of property to construct a Recycle Transfer site to transfer collected recycle material to the Lee County Recycle processing facility. During the 2010-11 budget year the City began a single stream residential recycle program to promote and increase customer recycle participation in an effort to reduce waste entering the Collier County landfill. The increase in recycle material will require larger transfer facilities than are currently in use. This transfer facility may lead to relocating the entire Solid Waste department to the Airport Site.



SOLID WASTE FUND FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2012-2016

	Amended					
	Budget	Preliminary				
	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
Balance Available 9/30	5,742,690	4,813,900	2,693,600	2,630,800	2,449,500	2,543,800
Estimated Revenues						
Solid Waste Fees	6,264,000	6,135,700	6,258,400	6,383,600	6,511,300	6,641,500
Other Miscellaneous Interest Earned	1,000 59,450	1,000 48,100	10,000 26,900	1,000 26,300	1,000 24,500	1,000 25,400
				•		
Total Revenues	6,324,450	6,184,800	6,295,300	6,410,900	6,536,800	6,667,900
Estimated Expenditures						
Personal Services	1,700,089	1,700,100	1,734,100	1,768,800	1,804,200	1,840,300
Operating Supplies	4,356,398	4,400,000	4,444,000	4,488,400	4,533,300	4,578,600
Total Expenditures	6,056,487	6,100,100	6,178,100	6,257,200	6,337,500	6,418,900
Available for Capital Projects	6,010,653	4,898,600	2,810,800	2,784,500	2,648,800	2,792,800
CIP (from List)	1,196,729	2,205,000	180,000	335,000	- 105,000	105,000

SOLID WASTE FUND 450 CAPITAL IMPROVEMENT PROJECTS

Proj ID	Project Description	Amended Budget 2010-11	Dept Request 2011-12	2012-13	2013-14	2014-15	2015-16
12P02	Rebuild Large Refuse Trucks	100,000	100,000	75,000	75,000	75,000	75,000
12P21	Residential Satellite Collection Vehicle	0	30,000	30,000	30,000	30,000	30,000
12P06	Recycling Truck Conversions/Rehabs	0	75,000	75,000	0	0	0
11P05	Permanent Recycling Transfer Site	200,000	2,000,000	0	0	0	0
	Prior Year Encumbrances	46,729	0	0	0	0	0
	Large Refuse Truck Replacement	0	0	0	230,000	0	0
	Purchase Recycling Truck	250,000	0	0	0	0	0
	Solid Waste Recycling Carts	400,000	0	0	0	0	0
	Metal Building	200,000	0	0	0	0	0
	FUND TOTAL	1,196,729	2,205,000	180,000	335,000	105,000	105,000



PROJECT NAME:	Rebuild Large Refu	ise Trucks					
DEPARTMENT:	Utilities - Solid Wa	ste		FUND:	450 (Solid Waste)		
PROJECT NUMBER:	12P02	CIP SCORE:	68	DEPT RANK:	1		
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Quality of Life		
PROJECT DESCRIPTIO	PROJECT DESCRIPTION/LOCATION: This project is intended to rebuild three large refuse truck bodies and re-plumb						
the hydraulic systems on	the hydraulic systems on three large refuse trucks. Based on guotes, staff can have a truck body rehabilitated						

for approximately \$25,000, and have the hydraulic system re-plumbed for approximately \$7,000.

ACCOUNT NUMBER: 450-1270-534-6070

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

In an effort to reduce capital costs, staff is recommending to rebuild and extend the useful life of the fleet's existing large refuse trucks in lieu of providing replacement trucks. Over the course of the last decade, all of the large refuse trucks have been replaced. Due to the constant use and environment, truck bodies, hoses, and hydraulic cylinders wear at a rate more rapid than the frame and chassis. The cost of one new truck is estimated at \$225,000, compared to a rehab costing \$32,000 per truck. FY 2012 includes funding to rehabilitate three truck bodies and re-plumb three hydraulic systems per year. FY 2013 through FY 2016 is estimated to accommodate two truck bodies and two hydraulic systems per year.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20								
Improvements other than Bldg 60-30	100,000	75,000	75,000	75,000	75,000			
Machinery/Equipment 60-40								
Vehicles 60-70								
Other								
TOTAL COST	100,000	75,000	75,000	75,000	75,000			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES								
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue	100,000	75,000	75,000	75,000	75,000			
TOTAL	100,000	75,000	75,000	75,000	75,000			
Funding Explanation:								

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
	SUMMARY OF PRIOR ACTIVITY								
Fiscal Year	Activities	Budgeted		Spent	В	alance			
FY 2010-11	Maintenance	\$ 100,000	\$	100,000	\$	-			
FY 2009-10 & Prior		\$ 28,000	\$	22,586	\$	5,414			
Project to date					\$	5,414			



PROJECT NAME:	Residential Satellite Collection Vehicles							
DEPARTMENT:	Utilities - Solid Was	ste		FUND:	450 (Solid Waste)			
PROJECT NUMBER:	12P21	CIP SCORE:	68	DEPT RANK:	2			
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Quality of Life			
PROJECT DESCRIPTION/LOCATION:		This project is for	the replacement	of the small sate	ellite refuse collection			
vehicles utilized by the S	vehicles utilized by the Solid Waste Division. These vehicles will replace the current Ford Rangers with dump bodies.							

ACCOUNT NUMBER: 450-1270-534-6070

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

This request is for the replacement of one satellite refuse collection vehicle. This collection vehicle provides residential back door and commercial cart collections and works in conjunction with a rear loading collection vehicle. The current vehicle (#81D408) has met Equipment Services 15 point replacement criteria and is scheduled to be replaced. This vehicle's current mileage is 55,853 and maintenance cost LTD are \$54,671. This vehicle has met the Equipment Services' 15 point replacement program. Recently, Ford discontinued their line of the small Ranger pickup trucks. Staff is currently looking at alternative fueled vehicles to utilize for the residential satellite collection vehicles.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20								
Improvements other than Bldg 60-30	30,000	30,000	30,000	30,000	30,000			
Machinery/Equipment 60-40								
Vehicles 60-70								
Other								
TOTAL COST	30,000	30,000	30,000	30,000	30,000			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES									
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	30,000	30,000	30,000	30,000	30,000				
TOTAL	30,000	30,000	30,000	30,000	30,000				
Funding Explanation:									

Totals for funding sources and project expenses must reconcile for each year.

*R	EFERENCE ONLY - PROJECT CA	RRY FORWARD FROM 2010-11 E	BUDGET	
STATUS:				
l	SUMMARY OF	PRIOR ACTIVITY		
Fiscal Year	Activities	Budgeted	Spent	Balance
FY 2010-11				\$ -
FY 2009-10 & Prior				\$-
Project to date				\$ -



PROJECT NAME:	Recycle Truck Con	versions			
DEPARTMENT:	Utilities - Solid Was	ste	_	FUND:	450 (Solid Waste)
PROJECT NUMBER:	12P06	CIP SCORE:	52	DEPT RANK:	3
PROJECT TYPE:	New	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Quality of Life
PROJECT DESCRIPTION/LOCATION: This project will convert and equip the City's two recycle trucks with					ecycle trucks with
automated side loading a	pharatusos to ophar	aco rocuelo colloctio	one and accomm	adata cart colloc	tions within the allowways

automated side loading apparatuses to enhance recycle collections and accommodate cart collections within the alleyways

ACCOUNT NUMBER: 450-1270-534-6070

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

Currently, the City has two "split body" rear loading recycling trucks; meaning that the body of the trucks contain two separate hoppers for material that is required to be segregated. In October 2010, the City transitioned to single stream recycling operation that utilizes 35 and 65-gallon cart containers. The intent of this project is to convert the "bodies" of these trucks to an automated side loader application that will enhance collections and provide capabilities to collect recycle material from carts within alleyways. FY 2012 contains funding to convert and equip the first of the two recycle trucks with an automated side loader apparatus. FY 2013 contains funding for the conversion of the remaining recycle truck.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20								
Improvements other than Bldg 60-30	75,000	75,000						
Machinery/Equipment 60-40								
Vehicles 60-70								
Other								
TOTAL COST	75,000	75,000	-	-	-			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES								
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue		75,000	75,000					
TOTAL		75,000	75,000	-	-	-		

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*R	EFERENCE ONLY - PROJECT CA	RRY FORWARD FROM 2010-11 E	BUDGET	
STATUS:				
l	SUMMARY O	F PRIOR ACTIVITY		
Fiscal Year	Activities	Budgeted	Spent	Balance
FY 2010-11				\$-
FY 2009-10 & Prior				\$ -
Project to date				\$ -



PROJECT NAME:	Recycling Transfe	er Station			
DEPARTMENT:	Utilities - Solid W	/aste	_	FUND:	450 (Solid Waste)
PROJECT NUMBER:	11P05	CIP SCORE:	57	DEPT RANK:	4
PROJECT TYPE:	New	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Quality of Life
PROJECT DESCRIPTIO	N/LOCATION:	Construct a recycl	ing transfer statio	on based on the	implementation

of a single-stream collections operation and a 65-gallon residential recycle cart program.

ACCOUNT NUMBER: 450-1270-534-6020

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

This project will allocate funding for the construction of a permanent recycling transfer station. Staff anticipates that the volume of recycling material collected will increase based on the implementation of the 65-gallon recycle cart program. In order to accommodate these material increases, it is necessary to construct a permanent recycling transfer station.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvements 60-20	2,000,000							
Improvements other than Bldg 60-30								
Machinery/Equipment 60-40								
Vehicles 60-70								
Other								
TOTAL COST	2,000,000	-	-	-	-			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES								
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Fund Balance	2,000,000							
TOTAL	2,000,000	-	-	-	-			
		•		•				

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT CARRY FORWARD	FRO	<mark>// 2010-11</mark>	BU	DGET		
STATUS:							
	SUMMARY OF PRIOR ACTIV	ту					
		1					
Fiscal Year	Activities	Βι	udgeted		Spent	Ba	alance
FY 2010-11	Design of a permanent recycling transfer station	\$	200,000	\$	200,000	\$	-
FY 2009-10 & Prior						\$	-
Project to date						\$	-



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CAPITAL IMPROVEMENTS PROGRAM Stormwater Fund

Stormwater

The City's Stormwater fund is responsible for maintaining and improving the city's stormwater management system which includes storm drainage, flood protection and water quality infrastructure and programs. This fund is operated as an enterprise fund, where users pay a fee. The fee for a typical homeowner is \$12.01 per month. City code allows the fee to change every October by the Consumers Price Index.

2011-12 Capital Discussion

The 2011-12 capital budget does not assume the receipt of any additional grants, although several applications will be made. Most of the grants received by the Stormwater fund require a 50% match. Since most city stormwater projects are multi-million dollar projects, spanning several years, grants are of great importance, as they assist in accomplishing the long-term projects more rapidly. By only budgeting city-money for projects, the city is able to produce a fundable yet flexible stormwater capital plan that can be adjusted if grants are received, and requirements for any grant match can be clearly budgeted and tracked.

Project 12V05 - Street Sweeper - The City maintains an active NPDES-MS4 permit with the Florida Department of Environmental Protection for stormwater pollution prevention and education. An element of that permit is that City streets are required to be swept to remove stormwater contaminants. There is currently one full-time staff member dedicated to sweeping City streets each day. The Department's level of service is set at sweeping every City street at least once per month, the CRA once per week, and to sweep after special events such as parades that typically result in litter and debris along designated streets.

This CIP includes the purchase of a new street sweeper to replace the existing sweeper that has reached the end of its useful life. However, there is a consideration for outsourcing this service, which will be reviewed prior to the acquisition of this equipment.

In the FY12-13, the replacement of the Vac-Con Truck will be required. One of the most important pieces of equipment to maintaining and repairing the City's stormwater drainage system is the Vac Con truck. This equipment enables staff to quickly eliminate blockages in pipe, remove sediment and debris from inlet sumps, cut roots that grow into pipes, and drain water from sumps. The Department's preventative maintenance program actively searches out areas where debris accumulates in the storm sewer system and activates the Vac Con truck to remove debris that would block stormwater flows and result in flooding.

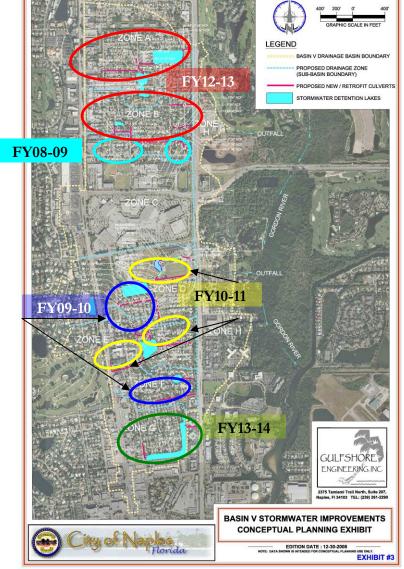
Project 12V26 -Basin V Stormwater System

Basin V is generally that area of the City south of Creech Road, north of 6th Avenue North, west of Goodlette-Frank Road and east of US-41. In 2005, a conceptual report was prepared for the City that outlined \$23 million of stormwater improvements in Basin V. Those improvements were developed to eliminate road flooding for a 25-year 3-day storm event. After evaluation and careful consideration at the time of the 2007 update of the City's 10-year Stormwater Master Plan, City Council directed staff to consider improvements that were financially feasible, permittable, and constructable in phases given the physical constraints of the neighborhoods. In addition, the level of service was reduced to be more consistent with what is outlined in the Comprehensive Plan. In 2008, a new plan was developed containing \$10 million of stormwater improvements grouped into manageable phases. The following progress has been made:

- FY08-09 Phase I Conveyance Improvements Through Naples High School. \$60,000
- FY09-10 Phase II Conveyance & Water Quality Improvements. \$1.4 million
- FY10-11 Phase III-a Conveyance & Water Quality Improvements: \$600,000

The remaining portions of Phase III have all been permitted and are schedule for construction as follows:

- FY 11-12: Phase III-b
- FY 12-13: Phase III-c
- FY 13-14: Phase III-d



Project 12V14 Basin III

Basin III is a 477-acre basin generally including that area of the City south of 2nd Ave South, north of 14th Avenue South, west of 10th Street South and east of the Gulf of Mexico. The topography in Basin III is a relatively flat and low lying. Storm drainage depends upon a 79,000 gallon per minute pump station that discharges into Naples Bay. The following improvements have been made within the basin within the last decade:

- FY07-08 5th Ave South Neighborhood Stormwater Improvements. These improvements expanded stormwater pipe conveyance capacity, increased water quality volume in Spring Lake, and removed muck and sediment from East Lake. \$3.1 million
- FY08-09 Cove Stormwater Pump Station Improvements. The 1960's components at this pump station were upgraded to 2010 and included new pumps, engines, electronics and an automated debris removal system. \$2.8 million
- FY10-11 Broad Ave South and Gulf Shore Blvd Stormwater Improvements. These improvements will expand stormwater pipe conveyance capacity along Broad and Gulf Shore and improve water quality through the creation of a stormwater detention area. \$1.15 million.

Within the FY 11-12 CIP, staff proposes continuing stormwater conveyance improvements along 8th Street and Avenue South. These improvements were permitted along with the Broad Avenue and Gulf Shore improvements.

Within the FY 12-13 CIP, staff proposes to hire an engineering consulting firm to design and permit a sediment basin and filtering weir system at the discharge point of the Cove Pump Station. Permitting is anticipated to take a significant amount of time, putting construction out to FY 14-15. Construction has been budgeted over two fiscal years.



Basin II BACKGROUND

Basin II is a 937-acre basin generally including that area of the City south of Wedge Drive, north of 2nd Avenue North, west of US 41 and east of the Gulf of Mexico. The topography in Basin III is a relatively flat and low lying. Approximately 436-acres drain directly to outfalls on the beach. FDEP has identified the following areas of concern regarding beach outfalls: lateral access, turtle habitat, erosion, and water quality. Staff has responded through two reports that attempt to explain actual conditions as well as extreme complexities and costs involved with removal.

Within the FY 11-12 CIP, staff proposes to carry forward funding from FY 10-11 that would be used to hire an engineering firm to develop options that would:

- Further mitigate FDEP's concerns regarding lateral access, turtle habitat, erosion, and water quality;
- Identify and evaluate alternatives such as: consolidation of outfalls, bury and extend, removal and redirection of drainage that may require pump stations, ASR technology, stormwater reuse, and other options.

Basin VIII BACKGROUND

Basin VIII is a 195-acre basin generally including that area of the City south of 7th Ave North, north of 5th Avenue South, west of the Gordon River and east of the Goodlette-Frank Road. The Basin depends entirely upon a 50,000 gallon per minute stormwater pump station located on Riverside Circle. This pump station was built in the late 90's and the pumps and the automated debris removal system require overhaul. Reuse water has been used to cool and lubricate pump components and has contributed significantly to corrosion of parts. The debris removal system was built with steel components, rather than stainless steel components, and has rusted over time.

Within the FY 12-13 CIP, staff proposes to hire an engineering firm to design and permit upgrades to the station that are specifically related to the debris removal system and pumps.

Within the FY 13-14 CIP, staff proposes to construct upgrades to the debris removal system and pumps.

Basin IV BACKGROUND

Basin IV is an 873-acre basin generally including that area of Aqualane Shores and Port Royal. Approximately 100-acres of this basin rely entirely upon a 20,000 gallon per minute stormwater pump station located on Lantern Lane. This pump station was re-built in the mid 90's and the pumps require overhaul.

Within the FY 12-13 CIP, staff proposes to replace one pump.

Within the FY 14-15 and 15-16 CIP, staff proposes to construct upgrades to the electronic control system, telemetry and the second pump.



STORMWATER FUND - 470 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2012-2016

	Amended					
	Budget	Preliminary				
<u>.</u>	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
9/30 Fund Balance	4,915,944	5,426,800	5,649,400	5,474,400	5,246,700	4,915,800
Estimated Revenues						
South FL Water Mgmt Grant	700,000	400,000	0	0	0	0
Stormwater Fees	4,100,000	4,100,000	4,141,000	4,182,400	4,224,200	4,266,400
Interest Earnings	70,000	37,500	70,600	68,400	65,600	61,400
- Total Revenues	4,870,000	4,537,500	4,211,600	4,250,800	4,289,800	4,327,800
Estimated Expenditures						
Personal Services	523,919	523,900	534,400	545,100	556,000	567,100
Operating Expenses	615,214	615,200	621,400	627,600	633,900	640,200
State Revolving Loan	255,591	255,772	255,772	255,772	255,772	255,772
Total Expenditures	1,394,724	1,394,872	1,411,572	1,428,472	1,445,672	1,463,072
Available for Capital Projects	8,391,220	8,569,428	8,449,428	8,296,728	8,090,828	7,780,528
CIP Requests (from List)	2,964,418	2,920,000	2,975,000	3,050,000	3,175,000	3,275,000

CAPITAL IMPROVEMENT PROJECTS FUND 470 - STORMWATER

		DUDOFT	DEPT				
CIP ID	PROJECT DESCRIPTION	BUDGET 2010-11	REQUESTED 2011-12	2012-13	2013-14	2014-15	2015-16
12V02	Stormwater Improvements	600,000	-	600,000	700,000	700,000	800,000
12V05	Street Sweeper Replacement	0	260,000		0	0	0
12V14	Basin III Stormwater System Imp.	1,200,000	1,200,000	375,000	0	2,250,000	1,750,000
12V26	Basin V Stormwater Improvements	600,000	600,000	800,000	200,000	0	0
12V03	Basin II Stormwater Improvements	200,000	260,000	500,000	650,000	0	500,000
N/A	Prior Year Encumbrances	329,418	0	0	0	0	
	Basin IV Stormwater Improvements	0	0	175,000	0	225,000	225,000
	Basin VIII Stormwater Improvements	0	0	250,000	1,500,000	0	0
	Vacuum Truck Replacement	0	0	275,000			
	Pick Up Truck	35,000	0	0	0	0	0
	TOTAL FUND	2,964,418	2,920,000	2,975,000	3,050,000	3,175,000	3,275,000



PROJECT NAME:	Citywide Stormwa	ater Improvement	s		
DEPARTMENT:	Streets & Stormw	ater Department	_	FUND:	470
PROJECT NUMBER:	12V02	CIP SCORE:	61.5	DEPT RANK:	1
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Character/Culture
PROJECT DESCRIPTIO	N/LOCATION:	Inspection, replace	ement, and insta	Illation of primary	and secondary stormwater
drainage facilities through	out the City, inclu	ding pipe, inlet, ou	utfall, swale and	manhole repairs	and replacement. Also, repair
and replacement of pump	station hardware,	, lake aerators, flo	ating islands, sur	rvey, minor desig	n, permitting and construction.
ACCOUNT NUMBER: 4	70.6060.539.60	30			
JUSTIFICATION: (for v	ehicles, include ty	pe, year purchase	d, mileage/hour	s and prior year's	s maintenance costs)
To protect both private a	nd nublic property	from adverse hig	h water conditio	ns caused by sto	rm events of various magnitude

To protect both private and public property from adverse high water conditions caused by storm events of various magnitude. Capital work under this program may include the investigation and repair of major and minor storm sewers, drainage inlets and manholes, control structures, pump station hardware, discharge/outfall structures, culverts, concrete and grass swales and related drainage facilities on an on-going annual basis. This CIP includes the purchase of a video camera designed specifically to travel within wet, confined pipe space in order to investigate pipe damage and assess repair approaches. Appropriate levels of replacement and/or construction of new supplemental drainage facilities are critical to maintaining desired or prescribed stormwater levels of service. Such work is typically performed by contractors under annual service contracts and products provided by low-bid or sole-source vendors. In addition, this project will fund ongoing GIS Data mapping as needed

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20									
Improvements other than Bldg 60-30	600,000	600,000	700,000	700,000	800,000				
Machinery/Equipment 60-40									
Vehicles 60-70									
Other									
TOTAL COST	600,000	600,000	700,000	700,000	800,000				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						

FUNDING SOURCES									
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	600,000	600,000	700,000	700,000	800,000				
TOTAL	600,000	600,000	700,000	700,000	800,000				
Funding Explanation:									

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:							
	SUMMARY	OF PRIOR ACTIVITY	1				
Fiscal Year	Activities		Budgeted		Spent	B	alance
FY 2010-11		\$	600,000	\$	600,000	\$	-
FY 2009-10 & Prior		\$	500,000	\$	416,219	\$	83,781
Project to date						\$	83,781

MONTH/ YEAR MONTH/ YEAR EST. PROJECT START: Oct 2011 PROJECT END: Sep 2012 PREPARED BY G. Strakaluse, P.E.



PROJECT NAME:	Street Sweeper F	Replacement			
DEPARTMENT:	Streets & Stormv	vater	_	FUND:	470
PROJECT NUMBER:	12V05	CIP SCORE:	48	DEPT RANK:	2
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Green Jewel of SW Florida
PROJECT DESCRIPTIO	ON/LOCATION:	The Department of	currently owns an	id operates a str	eet sweeper that is used
to pick up road debris th	roughout the City.	The sweeper is o	perated by one fu	ull time employe	e and each street within the City
is swept once a month.	Streets with high t	ourist activity or s	pecial events are	swept more free	quently.
ACCOUNT NUMBER: 4	470.6070.539.60	30			
JUSTIFICATION: (for v	vehicles, include ty	pe, year purchase	d, mileage/hour	s and prior year	's maintenance costs)
Clean streets are an imp	portant part in kee	ping with the City	y's goal of being	the green jewe	el of Southwest Florida. From an
aesthetic standpoint and	d water quality pe	erspective, street	sweeping is an	important part	of maintaining a clean City and
environment. The City	is currently perm	itted with the Flo	orida Department	of Environmer	ntal Protection under the NPDES
program and required t	to sweep City stre	ets in order to p	protect receiving	water bodies b	y improving stormwater quality.
Otherwise, significant de	bris and pollutants	would find their w	vay to these natu	iral resources.	This CIP includes the purchase of

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20									
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40	260,000								
Vehicles 60-70									
Other									
TOTAL COST	260,000	-	-	-	-				

a street sweeper and 5-year maintenance agreement with the manufacturer. The current vehicle is a 2007 Sterling.

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES									
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	260,000								
TOTAL	260,000	-	-	-	-				

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
l									
	SUMMARY C	OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11				\$ -					
FY 2009-10 & Prior				\$ -					
Project to date				\$-					



PROJECT NAME:	Basin III Stormw	ater System Impro	ovements		
DEPARTMENT:	Streets & Stormv	vater	_	FUND:	470
PROJECT NUMBER:	11V14	CIP SCORE:	58.5	DEPT RANK:	3
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Upgrade Service	VISION PLAN	Preserve Character/Culture
PROJECT DESCRIPTIO	N/LOCATION:	Construct and ins	bect stormwater in	nfrastructure imp	provements to reduce flooding
and improve water quality	/ throughout Basir	n III, which include	es the area south	of 2nd Ave S, no	orth of 13th Ave S, west of
Naples Bay to the Gulf of	Mexico.				
ACCOUNT NUMBER: 4	70.6070.539.60	30			
JUSTIFICATION: (for v	ehicles, include ty	vpe, year purchase	d, mileage/hours	and prior year's	s maintenance costs)
				•	ents that include new stormwater rainage system along 8th Street

pipes, inlets and manholes, and swales throughout Basin III with a focus on upsizing the drainage system along 8th Street South, 8th Avenue South, and the intersection of 5th Street South at 11th Avenue South. This CIP may also include design, engineering, and permitting of a sediment basin, filter or weir at the outfall of the Cove Stormwater Pump Station. \$400,000 in matching grant funds are anticipated for this CIP.

TOTAL PROJECT EXPENSES									
FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16					
1,200,000	375,000	-	2,250,000	1,750,000					
1,200,000	375,000	-	2,250,000	1,750,000					
	FY 2011-12	FY 2011-12 FY 2012-13 1,200,000 375,000	FY 2011-12 FY 2012-13 FY 2013-14 1,200,000 375,000 - 1,200,000 375,000 -	FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 1,200,000 375,000 - 2,250,000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						

FUNDING SOURCES									
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	1,000,000	500,000	500,000						
TOTAL	1,000,000	500,000	500,000	-	-				
Funding Explanation:									

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT C	ARRY FORWARD FROM 2010-1	I BUDGET	
STATUS:				
l l				
	SUIVIIVIARY	OF PRIOR ACTIVITY	n	1
Fiscal Year	Activities	Budgeted	Spent	Balance
FY 2010-11		\$ 1,200,000	\$ 1,200,000	\$-
FY 2009-10 & Prior		\$ 500,000	\$ 400,000	\$ 100,000
Project to date				\$ 100,000

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011

 PROJECT END:
 Sep 2013

 PREPARED BY G. Strakaluse, P.E.



PROJECT NAME:	Basin V Stormwa	ater Improvements				
DEPARTMENT:	Streets & Storm	water	_	FUND:	470	
PROJECT NUMBER:	11V26	CIP SCORE:	64	DEPT RANK:	4	
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Upgrade Service	VISION PLAN	Preserve Chara	cter/Culture
PROJECT DESCRIPTIC	N/LOCATION:	Construct and ins	pect stormwater i	infrastructure im	provements to r	educe flooding
and improve water qualit	y throughout Basi	n V, which includes	s the area genera	Illy south of Cree	ch Rd, north of	6th Ave N, west
of Goodlette - Frank Road	d and east of US-4	41				
ACCOUNT NUMBER: 4	70.6070.539.60	030				
JUSTIFICATION: (for v	vehicles, include t	ype, year purchase	d, mileage/hour	s and prior year's	s maintenance o	:osts)
The CIP includes cost for	r construction and	d inspection associa	ated with the Bas	sin V improveme	nts that include	new stormwater
pipe, inlets and manholes	s within the Basin,	, as well as swales	throughout the B	asin.		
		TOTAL PRO.	JECT EXPENSE	ES		
CAPITAL COSTS BY TY	'PE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improveme	ents 60-20					
Improvements other that	n Bldg 60-30	600,000	800,000	200,000	-	-
Machinery/Equipment 6	0-40					
Vehicles 60-70						
Other						

Include any prior year carryforward* in this requested amount.

TOTAL COST

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						

800,000

200,000

600,000

FUNDING SOURCES							
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue	600,000	800,000	200,000				
TOTAL	600,000	800,000	200,000	-	-		
Funding Explanation:							

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT C	ARRY FORWARD FRO	M 2010-11	BU	DGET		
STATUS:							
l l							
	SUMMARY	OF PRIOR ACTIVITY		-			
Fiscal Year	Activities	В	udgeted		Spent	E	Balance
FY 2010-11		\$	600,000	\$	50,000	\$	550,000
FY 2009-10 & Prior		\$	250,000	\$	181,582	\$	68,418
Project to date						\$	618,418



PROJECT NAME:	Beach Outfall Stu	udy/Basin II						
DEPARTMENT:	Streets & Storm	water		FUND:	470			
PROJECT NUMBER:	12V03	CIP SCORE:	42	DEPT RANK:	5			
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Upgrade Service	VISION PLAN	Green Jewel of	SW Florida		
PROJECT DESCRIPTIO	N/LOCATION:	There are ten stor	mwater outfalls t	that discharge di	rectly into the G	ulf of		
Mexico. While these outf	alls provide a criti	ical function in drair	ning Basin II, the	ere is significant i	nterest in deter	mining if the		
quantity of stormwater ca	an be reduced thre	ough these outfalls	and the quality of	of stormwater ca	n be improved k	before discharge.		
ACCOUNT NUMBER: 4	70.6070.539.60	030						
JUSTIFICATION: (for v	ehicles, include ty	ype, year purchase	d, mileage/hour	s and prior year's	s maintenance o	:osts)		
structures from beaches s erosion and lateral access impacts for each outfall v this CIP includes funding	nt of Environmental Protection has expressed their long term vision for the ultimate removal of outfall es statewide, and expressed the importance of minimizing impacts related to water quality, turtle habitat, ess. This study would evaluate each outfalls specific contribution to draining stormwater, assess existing all with respect to the four areas of concern, and propose solutions for minimizing impacts. In FY 12-13, ng to design and permit the best and most cost effective solutions that evolve from the prior year study. 14, funding is identified to construct improvements that would incorporate the two most southern outfalls.							
		TOTAL PROJ	ECT EXPENSE	S				
CAPITAL COSTS BY TY	PE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Building and Improveme	nts 60-20							
Improvements other that	n Bldg 60-30							
Machinery/Equipment 6	0-40							
Vehicles 60-70								
Other		260,000	500,000	650,000				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE					

500,000

650,000

260,000

FUNDING SOURCES								
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue	260,000	500,000	650,000					
TOTAL	260,000	500,000	650,000	-	-			

Funding Explanation:

TOTAL COST

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT CARRY F	ORWARD FROM 2010-11	BUDGET			
STATUS:						
l						
SUMMARY OF PRIOR ACTIVITY						
Fiscal Year	Activities	Budgeted	Spent	Balance		
FY 2010-11	None	\$ 200,000	\$ -	\$ 200,000		
FY 2009-10 & Prior				\$-		
Project to date				\$ 200,000		



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DOCK FUND FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2012-2016

	Budget	Preliminary				
	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
9/30 Fund Balance	81,653	180,700	232,300	294,600	284,600	(397,400)
Estimated Revenues						
Dock Rentals	450,000	400,000	404,000	408,000	412,100	416,200
Fuel Sales	500,000	700,000	728,000	757,125	787,375	818,875
Bait & Misc Sales	65,000	66,000	66,700	67,400	68,100	68,800
Naples Landing	42,500	55,000	13,000	13,000	13,000	13,000
Miscellaneous Revenue	6,300	9,000	9,000	9,000	9,000	9,000
Total Revenue	1,063,800	1,230,000	1,220,700	1,254,525	1,289,575	1,325,875
Estimated Expenditures						
Personal Services	196,130	196,100	200,000	204,000	208,100	212,300
Operating Expenses	368,650	372,300	376,000	379,800	383,600	387,400
Fuel Purchase	400,000	560,000	582,400	605,700	629,900	655,100
Total Expenditures	964,780	1,128,400	1,158,400	1,189,500	1,221,600	1,254,800
Available for Capital Projects	180,673	282,300	294,600	359,625	352,575	(326,325)
CIP Requests (from List)	0	50,000	0	75,000	750,000	0

CAPITAL IMPROVEMENT PROJECTS FUND 460 - DOCK FUND

PROJECT	T PROJECT	BUDGET	DEPT REQUEST				
ID	DESCRIPTION	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
12Q01	Fuel Pumps & Cash Register	0	50,000	0	0	0	0
	City Dock Structural Report	0	0	0	75,000	0	0
	City Dock Renovation	0	0	0	0	750,000	0
	FUND TOTAL	0	50,000	0	75,000	750,000	0



PROJECT NAME:	Fuel Pumps and	Register Replaceme	ent		
DEPARTMENT:	City Manager			FUND:	460
PROJECT NUMBER:	12Q01	CIP SCORE:	53	DEPT RANK:	1
PROJECT TYPE:	Replacement	OBJECTIVE:	Upgrade Service	VISION PLAN	Not applicable
PROJECT DESCRIPTIO	N/LOCATION:	Replace the 4 fuel	pumps and the	point of sale reg	ister.

ACCOUNT NUMBER:

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The fuel pumps are 10+ years old. Rust is forming in the frame of all units. The cost for on-going repairs has increased. The point of sale (POS) register is 13+ years old & ongoing repairs is costly.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16								
Building and Improvements 60-20								
Improvements other than Bldg 60-30	50,000	-						
Machinery/Equipment 60-40								
Vehicles 60-70								
Other								
TOTAL COST	50,000	-	-	-	-			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES								
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue	50,00	00						
TOTAL	50,00	- 00	-	-	-			
Funding Explanation:								

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT CA	RRY FORWARD FROM 2009-10	BUDGET	
STATUS:				
i l				
	SUMMARY O	F PRIOR ACTIVITY		-
Fiscal Year	Activities	Budgeted	Spent	Balance
FY 2010-11				\$ -
FY 2009-10 & Prior				\$ -
Project to date				\$ -

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011

 PROJECT END:
 Dec 2011

 PREPARED BY Roger Jacobsen



CAPITAL IMPROVEMENTS PROGRAM

Recreation Funds

The four funds typically included under this title are:

- Dock Fund
- Beach Fund
- Tennis Fund and
- Community Development Block Grant (CDBG) Fund

The first three funds are enterprise funds, funded primarily with user fees.

The Dock Fund has a request to upgrade and replace their current fuel pumps and cash register, which have exceeded their useful life.

The Beach fund has no capital requests. The annual program of beach crossover maintenance has been moved from the Capital improvement program to the maintenance budget, due to the small cost of each improvement. This should remain as a part of the annual maintenance program.

The Tennis fund has \$45,000 requested for completing the court lighting replacement and upgrade program.

The CDBG fund has the project "Anthony Park Phase II" planned for FY 11-12. Future CDBG projects are dependent upon future funding of this federal grant program.



TENNIS FUND - 480 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2012-2016

	Budget	Preliminary				
	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
9/30 Fund Balance	315,576	271,000	187,200	145,700	105,000	63,800
Estimated Revenues						
Tennis Revenues	442,100	406,400	410,500	414,600	418,700	422,900
Interest Earnings	2,800	3,200	1,900	1,500	1,100	600
Public Purpose Trf (Gen. Fund)	52,500	50,000	47,500	47,500	47,500	47,500
Total Revenues	497,400	459,600	459,900	463,600	467,300	471,000
Estimated Expenditures						
Personal Services	202,534	202,500	204,500	206,500	209,600	212,700
Operating Expenses	240,869	230,900	233,200	235,500	237,900	240,300
Debt Service *	68,558	64,960	63,652	62,344	61,035	15,055
Total Expenditures	511,961	498,360	501,352	504,344	508,535	468,055
Available for Capital Projects	301,015	232,240	145,748	104,956	63,765	66,745
CIP Requests (from List)	30,000	45,000	0	0	0	0

*Final debt service payment will be made December 1, 2015.

CAPITAL IMPROVEMENT PROJECTS FUND 480 - TENNIS FUND

			DEPT				
PROJEC	T PROJECT	BUDGET	PROPOSED				
ID	DESCRIPTION	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
12G01	Tennis Ct Light Pole Replacement	30,000	45,000	0	0	0	0
	FUND TOTAL	30,000	45,000	0	0	0	0



PROJECT NAME:	Tennis Court Lig	ennis Court Light Pole Replacement (48)						
DEPARTMENT:	Community Servi	ces		FUND:	480			
PROJECT NUMBER:	12G01	CIP SCORE:	42.5	DEPT RANK:	1			
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service		Not applicable			
PROJECT DESCRIPTIO	N/LOCATION:	Repair the light po	les at the Arthu	r L. Allen Tennis	in Cambier Park Center.			

ACCOUNT NUMBER: 480.0912.572.60.30

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

This represents the completion of a three year effort to replace the sleeves and poles of the tennis court lights. Existing poles are rusted due to inclement weather and deterioration. The final 31 poles will be replaced.

TOTAL PROJECT EXPENSES								
CAPITAL COSTS BY TYPE FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16								
Building and Improvements 60-20								
Improvements other than Bldg 60-30	45,000	-						
Machinery/Equipment 60-40								
Vehicles 60-70								
Other								
TOTAL COST	45,000	-	-	-	-			

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						

FUNDING SOURCES								
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue	Tennis Fund	45,000	-					
						-		
TOTAL		45,000	-	-	-	-		
Funding Explanation:								

Totals for funding sources and project expenses must reconcile for each year.

*RE	FERENCE ONLY - PROJECT CA	ARRY FORWARD FROM	2010-11	BUI	DGET	
STATUS:						
ļ						
	SUMMARY	OF PRIOR ACTIVITY				
Fiscal Year	Activities	Bu	dgeted		Spent	Balance
FY 2010-11		\$	30,000	\$	30,000	0
FY 2009-10 & Prior		\$	20,000	\$	18,915	1,085
Project to date						1,085

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Apr 2012
 PROJECT END:
 Aug 2012
 PREPARED BY J. Boscaglia



COMMUNITY DEVELOPMENT BLOCK GRANT - FUND 130 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2012-2016

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	Budget	Preliminary				
	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
Balance as of 9/30	15,789	25,800	35,800	45,800	55,800	65,800
Estimated Revenues						
CDBG Entitlement Funds	120,434	101,355	101,000	101,000	101,000	101,000
Local Program Income	10,000	10,000	10,000	10,000	10,000	10,000
Total Revenue	130,434	111,355	111,000	111,000	111,000	111,000
Estimated Expenditures Operating Expense		0	0	0	0	0
Total Expenditures	0	0	0	0	0	0
Available for Capital Projects	146,223	137,155	146,800	156,800	166,800	176,800
CIP Requests (from List)	120,434	101,355	101,000	101,000	101,000	101,000

CAPITAL IMPROVEMENT PROJECTS Community Development Block Grant Fund

			DEPT				
CIP	PROJECT	BUDGET	REQUEST				
ID	DESCRIPTION	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
12C55	Anthony Park Phase I and Phase II	120,434	101,355	0	0	0	0
	CDBG Future Projects	0	0	101,000	101,000	101,000	101,000
	FUND TOTAL	120,434	101,355	101,000	101,000	101,000	101,000



PROJECT NAME:	Anthony Park Ph	ase II				
DEPARTMENT:	Finance/Commu	nity Services/CDBG		FUND:	CDBG	
PROJECT NUMBER:	12C55	CIP SCORE:	50	DEPT RANK:	1	
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Extraordinary C	Quality of Life
PROJECT DESCRIPTIO	N/LOCATION:	3rd Ave. N and 11	th St. N.			
Improve and Enhance An	ithony Park, a 4 ac	cre pristine landsca	ped park and ath	nletic center, loca	ated	
on the Gordon River at 1	500 5th Ave North	. These enhancer	nents are part of	the approved C	DBG project	
ACCOUNT NUMBER:						
JUSTIFICATION: (for v	ehicles, include ty	ype, year purchase	d, mileage/hour	s and prior year	s maintenance o	costs)
Additional parking and		0				
 Additional landscaping a 	•	U				
 Pathway construction t 			planned pathwa	iy along the wes	tern portion of	the property and
connect with 5th Ave -N						
 Other considerations we 		• • •				
Because funding of the (0		and in part by (Congress, the p	roject will be left
"scalable" to adjust to the	a actual Maples CD					
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY TY	ΈE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improveme	nts 60-20					
Improvements other that	n Bldg 60-30	101,355				
Machinery/Equipment 6	0-40					
Vehicles 60-70						

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

-

-

-

101,355

FUNDING SOURCES								
How to Pay? FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16								
Grant	CDBG	101,355						
TOTAL		101,355	0	0	0	0		

Funding Explanation:

TOTAL COST

Other

Totals for funding sources and project expenses must reconcile for each year.

*RE	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:	STATUS:							
l								
	SUMMARY OF PRIOR A	CTIVITY						
Fiscal Year	Activities	Budgeted	Spent	Balance				
FY 2010-11	Anthony Park Phase 1	\$ 120,434	\$ 120,434	\$-				
FY 2009-10 & Prior				\$-				
Project to date				\$ -				

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CAPITAL IMPROVEMENTS PROGRAM

Internal Service Funds

The City has four internal service funds, but typically, only two, Technology Services and Equipment Services have capital needs.

Internal Service funds pay for their capital with fees charged for their services.

For FY 11-12, Technology Services continues the ongoing-year program of replacing aging, out of warranty equipment on a schedule. Until this year, smaller equipment, such as printers and network parts formerly were budgeted as ongoing capital projects, but will be moved to the operating budget, due to their low individual cost. Three new projects were requested for FY11-12 including:

- 10GB Network Switching
- GIS Large Format Printer
- Global Positioning Units

Technology Services will be coordinating a major capital project showing in the Public Service Tax Fund, the replacement of the City's integrated software system.

Equipment Services has no capital needs for FY 11-12.



TECHNOLOGY SERVICES FUND - FUND 520 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2012-2016

	Budget	Preliminary				
	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
9/30 Fund Balance	432,895	458,409	373,206	227,506	159,356	144,877
Estimated Revenues						
Charges for Services	1,924,330	1,800,000	1,818,000	1,836,200	1,872,900	1,910,400
Transfer From Public Service Tax	44,840	0	0	0	0	0
Interest Earnings	5,850	4,800	5,500	3,000	2,100	1,900
Total Revenues	1,975,020	1,804,800	1,823,500	1,839,200	1,875,000	1,912,300
Estimated Expenditures						
Personal Services	1,010,009	1,000,000	1,020,000	1,040,400	1,061,200	1,082,400
Operating Expenses*	686,857	688,413	688,400	688,400	703,279	717,300
Total Expenditures	1,696,866	1,688,413	1,708,400	1,728,800	1,764,479	1,799,700
Available for Capital Projects	711,049	574,796	488,306	337,906	269,877	257,477
CIP Requests (from List)	252,640	201,590	260,800	178,550	125,000	153,350
Less amount from Public Svc Tax**	44,840	0	0	0	0	0
Net Technology Projects	207,800	201,590	260,800	178,550	125,000	153,350

*Operating costs/maintenance could slightly when the City's municipal operating system is upgraded. **Reference only. Some projects may be determined to be appropriate to the Capital Projects Fund

CAPITAL IMPROVEMENT PROJECTS FUND 520 - TECHNOLOGY SERVICES

PROJECT	PROJECT	BUDGET	DEPT REQUEST				
NUMBER	DESCRIPTION	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
12T01	PC Replacement Program	120,000	80,000	80,000	80,000	80,000	80,000
12T02	Server Replacement Program	45,000	45,000	45,000	45,000	45,000	45,000
12T03	10GB Network Switching	0	31,520	0	0	0	0
12T10	GIS Large Format Printer	0	15,958	0	0	0	0
12T11	Global Positioning Units	0	29,112	0	0	0	0
11T04	Printer Replacement Program **	10,000	0	0	0	0	0
11T06	Network Infrastructure Program **	25,000	0	0	0	0	0
11T09	*TV Studio Improvements	16,490	0	0	0	0	0
11T08	*Police & Fire Notebook Replacements	28,350	0	75,600	53,550	0	28,350
11T07	Computer Center UPS Upgrade	7,800	0	0	0	0	0
	Enterprise Vault	0	0	60,200	0	0	0
	FUND TOTAL	252,640	201,590	260,800	178,550	125,000	153,350



PROJECT NAME:	PC Replacement	Program			
DEPARTMENT:	Technology Servi	ces		FUND:	520
PROJECT NUMBER:	12T01	CIP SCORE:	47	DEPT RANK:	1
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Quality of Life
PROJECT DESCRIPTIO	N/LOCATION:	Targeted replacem	ent of PCs throu	ighout the City	

ACCOUNT NUMBER: 520-8003-590-6040

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

This is a program to replace aging out-of-warranty personal computers at a rate of 80+ every four years. The useful lifespan of a PC is between 4-5 years.

TOTAL PROJECT EXPENSES							
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Building and Improvements 60-20							
Improvements other than Bldg 60-30							
Machinery/Equipment 60-40	80,000	80,000	80,000	80,000	80,000		
Vehicles 60-70							
Other							
TOTAL COST	80,000	80,000	80,000	80,000	80,000		

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES							
FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16							
Operating Revenue	80,000	80,000	80,000	80,000	80,000		
TOTAL	80,000	80,000	80,000	80,000	80,000		
unding Explanation:							

Totals for funding sources and project expenses must reconcile for each year.

*RE	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET						
STATUS:							
L							
	SUMMARY	OF PRIOR ACTIVITY					
Fiscal Year	Activities	Budgeted	Spent	Balance			
FY 2010-11		\$ 120,000	\$ 120,000	\$ -			
FY 2009-10 & Prior				\$-			
Project to date		\$ 120,000	\$ 120,000	\$ -			



PROJECT NAME:	Server Replaceme	ent Program			
DEPARTMENT:	Technology Servi	ces		FUND:	520
PROJECT NUMBER:	12T02	CIP SCORE:	34.5	DEPT RANK:	2
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Quality of Life
PROJECT DESCRIPTIO	N/LOCATION:	Servers are located	d on the City's n	etwork and are r	eplaced every 3 - 4 years

ACCOUNT NUMBER: 520-8003-590-6040

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

An annual, ongoing replacement program for aging, out-of-warranty network servers. The useful lifespan of a network server is between three and four years, depending on its roll within the enterprise. Currently there are 28 servers between, Police, Fire and Technology Services. In-service dates range from 2007.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20									
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40	45,000	45,000	45,000	45,000	45,000				
Vehicles 60-70									
Other									
TOTAL COST	45,000	45,000	45,000	45,000	45,000				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE								

FUNDING SOURCES									
	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	45,000	45,000	45,000	45,000	45,000				
TOTAL	45,000	45,000	45,000	45,000	45,000				
Funding Explanation:									

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET								
STATUS:								
ļ								
	SUMMARY	OF PRIOR ACTIVITY						
Fiscal Year	Activities	Bu	dgeted		Spent	Ва	lance	
FY 2010-11		\$	45,000	\$	45,000	\$	-	
FY 2009-10 & Prior						\$	-	
Project to date		\$	45,000	\$	45,000	\$	-	



PROJECT NAME:	10GB Network S	witching				
DEPARTMENT:	Technology Serv	ices	_	FUND:	520	
PROJECT NUMBER:	12T	CIP SCORE:	50	DEPT RANK:	3	
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Gover	nance Capacity
PROJECT DESCRIPTIC	N/LOCATION:	This is to create a	redundant 10GB	ring of network	switching betwe	een the
Technology Services depa	artment in the Dev	velopment Services	building, City Ha	all and the server	room in the Po	lice Department.
Benefits are increased sp	eed between loca	tions and a redund	ant connection in	n case any one of	the three links	should fail.
ACCOUNT NUMBER: 5	20-8003-590-6	040				
JUSTIFICATION: (for v	ehicles, include ty	ype, year purchase	d, mileage/hours	s and prior year's	s maintenance o	costs)
The existing network con This project increases spe technology enhancement slower as more techno communications. 3 10GI configure and terminate.	eed, provides for r s. It upgrades a s blogy has been	edundancy to incre system which was a added to the sy	ease availability o adequate in the e ystem, including	of critical resource early 2000's when y video streami	es and provides in installed but wing and emerg	a base for future hich has become gency operations
		TOTAL PRO	JECT EXPENSE	ES		
CAPITAL COSTS BY TY	ΈPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improveme	nts 60-20					
Lange and the second seco	- DI-I- (0.00		1			1

Improvements other than Bldg 60-30					
Machinery/Equipment 60-40	31,520				
Vehicles 60-70					
Other					
TOTAL COST	31,520	-	-	-	-

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING	ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE							

FUNDING SOURCES									
How to Pay?	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Operating Revenue	31,520								
TOTAL	31,520	-	-	-	-				
E-maliner E-mlanation									

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET									
STATUS:									
L L	SUMMARY C	OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance					
FY 2010-11				\$ -					
FY 2009-10 & Prior				\$-					
Project to date				\$-					



PROJECT NAME:	GIS Large Forma	t Printer			
DEPARTMENT:	Technology Serv	ices		FUND:	520
PROJECT NUMBER:	12T10	CIP SCORE:	48.5	DEPT RANK:	4
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Governance Capacity
PROJECT DESCRIPTIO	N/LOCATION:	Replacement of th	e current large fo	ormat printer. Tl	he large format printer
is required for all map pri	nts and is located	on the second floo	or of the 205 Dive	orsida building	

is required for all map prints and is located on the second floor of the 295 Riverside build

ACCOUNT NUMBER: 520-8004-590-6040

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The large format printer currently in use for production of all City of Naples Mapping projects was discontinued by HP on 11/1/2007. As of 11/01/2012 HP will no longer support or make parts for the printer. The proposed plotter includes 3 year warranty along with additional paper size capacity.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16				
Building and Improvements 60-20									
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40	15,958	-	-	-	-				
Vehicles 60-70									
Other									
TOTAL COST	15,958	-	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						
1,079					1,079	
				4th yr maint.	5th yr maint.	

FUNDING SOURCES								
How to Pay? FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-1								
Operating Revenue	15,958	-	-	-	-			
TOTAL	15,958	-	-	1,079	1,079			

Funding Explanation:

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:							
SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance			
FY 2010-11				\$ -			
FY 2009-10 & Prior				\$-			
Project to date				\$-			

 MONTH/ YEAR
 MONTH/ YEAR

 EST. PROJECT START:
 Oct 2011

 PROJECT END:
 Dec 2011

 PREPARED BY
 A. Meyers



PROJECT NAME:	GIS - Global Positioning System Equipment						
DEPARTMENT:	Technology Servio	blogy Services FUND:			520		
PROJECT NUMBER:	12T11	CIP SCORE:	39.5	DEPT RANK:	5		
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Governance Capacity		

 PROJECT DESCRIPTION/LOCATION:
 Replace antiquated GPS data collection devices with current technology. These

 high precision GPS data collection and mobile computing devices, managed by the GIS Department, will provide all

departments with the proper equipment to locate, catalog, and better manage City assets while streamlining maintenance.

ACCOUNT NUMBER: 520-8004-590-6040

JUSTIFICATION: (for vehicles, include type, year purchased, mileage/hours and prior year's maintenance costs)

The City's GPS data collection and mobile computing devices are currently owned by multiple departments and are difficult to keep current due to differences in departmental budgets. This CIP will bring all ownership and maintenance of the GPS devices into the GIS department. By doing this the GPS devices will be made current in technology, maintained with proper updates, and shared throughout the City. The requested equipment will serve as data aquisition and data maintenance tools on a daily basis for City owned assets. In the event of a natural disaster this equipment will be utilized for disaster recovery mapping.

TOTAL PROJECT EXPENSES									
CAPITAL COSTS BY TYPE FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-1									
Building and Improvements 60-20									
Improvements other than Bldg 60-30									
Machinery/Equipment 60-40	29,112								
Vehicles 60-70									
Other									
TOTAL COST	29,112	-	-	-	-				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVENUE						
Trimble VRS Now RTK Annual Subscription	1,513	1,513	1,513	1,513	1,513	

FUNDING SOURCES								
How to Pay? FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-								
Operating Revenue	29,112							
TOTAL		29,112	-	-	-	-		
Funding Explanation: Costs to be allocated between three users of Streets, stormwater and utilities								

Totals for funding sources and project expenses must reconcile for each year.

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET							
STATUS:							
SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance			
FY 2010-11				\$ -			
FY 2009-10 & Prior				\$ -			
Project to date				\$-			



EQUIPMENT SERVICES FUND FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2012-2016

	Amended Budget 2010-11	Preliminary 2011-12	2012-13	2013-14	2014-15	2015-16
9/30 Fund Balance	313,667	306,500	273,500	234,900	180,500	90,900
Estimated Revenues						
Charges for Services	2,408,023	2,400,000	2,448,000	2,497,000	2,546,900	2,597,800
Total Revenues	2,408,023	2,400,000	2,448,000	2,497,000	2,546,900	2,597,800
Estimated Expenditures Personal Services Operating Expense Total Expenditures	630,022 <u>1,785,148</u> 2,415,170	1,803,000	642,600 <u>1,821,000</u> 2,463,600	649,000 1,857,400 2,506,400	662,000 1,894,500 2,556,500	675,200 1,932,400 2,607,600
Available for Capital Projects	306,520	273,500	257,900	225,500	170,900	81,100
CIP Requests (from List)	0	0	23,000	45,000	80,000	35,000

CAPITAL PROJECTS FUND 530 - EQUIPMENT SERVICES

Proj ID	Project Description	BUDGET 2010-11	Dept Request 2011-12	2012-13	2013-14	2014-15	2015-16
	Ceiling Insulation (lower bays)	0	0	23,000	0	0	
	Lighting Improvements	0	0	0	25,000	0	0
	Office/Storage Room Improvements	0	0	0	20,000	0	0
	Heater Upgrades (Efficient Models)	0	0	0	0	50,000	0
	Washrack Improvements	0	0	0	0	30,000	0
	Service Truck Replacement	0	0	0	0	0	35,000
	FUND TOTAL	0	0	23,000	45,000	80,000	35,000