

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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City of Naples

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.

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 manufacturer. Finally, some are broad estimates of probable costs. For example, the 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,

A. William Moss City Manager

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CITY OF NAPLES FIVE YEAR CAPITAL IMPROVEMENT PROJECTS OVERVIEW ALL FUNDS

	Amended	an lemmenod				
	Budget	Requested 2011-12	2012-13	2013-14	2014-15	2015-16
Susuald sebenc est usual	2010-11	2011-12	2012-13	2013-14	2014-15	2015-10
Public Service Tax/Capital Projects	Fund	at betage				
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
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
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
rive real Total	\$ /4,9//,003

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 C	CLERK	OF MANY	- F-1445	ANDRES		The state of the	
12A25	Records Center Shelving	15,000	6,680	0	0	0	0
TOTAL	CITY CLERK	15,000	6,680	0	0	0	0
FINAN	CE DEPARTMENT						
	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
POLIC	E SERVICES						
12H04	800 MHz Police Portable Radios (15)	47,000	48,000	48,000	48,000	48,000	48,000
	800 MHz Police Mobile Radios (3)	8,000	13,000	0	0	0	0
	NPD H.Q. West Wing HVAC Ductwork	0	232,000	0	0	0	0
	CID Vehicle Replacement	42,200	23,198	46,396	46,396	23,198	23,198
	Marine Boat	0	135,000	0	0	0	0
	Patrol Car GPS Feature (22)	0	10,000	0	0	0	0
	EOC/Training Room Equipment	0	24,500	0	0	0	0
	VisionAir Dashboard Software	0	29,900	0	0	0	0
	NPD H.Q. Floor Carpet Replacement	15,000	17,417	15,000	0	0	0
	NPD H.Q. West Wing Uniform Lockers	13,000		13,000	0	0	0
			25,000		0	0	and the second second
12110	NPD H.Q. West Wing Locker Room Floors	0	10,500	0	The second second second second	real form or some set U a	105.000
	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 S	ERVICES		100				
	Fire Station 1 Reservation (Fund Balance)	500,000	500,000	500,000	500,000	500,000	500,000
	Fire Boat Replacement	0	500,000	0	0	0	0
	Special Events Rescue Vehicle (Repl.)	o	25,000	0	0	0	0
	Fire Station Alerting System Station 1	0	50,000	0	0	0	0
	Phillips Lifepack Units	0	50,000	50,000	0	0	0
	Zoll Auto Pulse Units	0	45,000	45,000	0	0	0
		0				PROVIDED BUILDING	Charles Control of the control
	Self Contained Breathing Apparatus	0	27,500	27,500	27,500	27,500	27,500
	Rescue Rotary Saws	0	21,500	0	0	0	15,000
17-11	Portable Radios	0	15,000	15,000	15,000	15,000	
			42 500	0	0	0	The section
12E13	Thermal Imager	0	12,500	0	0	0	0
12E13 12E14	Air Monitors	0	13,000	0	0	0	0
12E13 12E14	Air Monitors Fire Station 1 Renovations	0 0 75,000	13,000 75,000	0	0	0	0
12E13 12E14	Air Monitors Fire Station 1 Renovations Fire Prevention Inspector Vehicle (Repl.)	75,000 0	13,000 75,000 0	0 0 25,000	0 0 55,000	0 0	0 0 0
12E13 12E14	Air Monitors Fire Station 1 Renovations Fire Prevention Inspector Vehicle (Repl.) Fire Marshall Vehicle (Replacement)	0	13,000 75,000 0 0	0 0 25,000 40,000	0 0 55,000	0 0 0	0000
12E13 12E14	Air Monitors Fire Station 1 Renovations Fire Prevention Inspector Vehicle (Repl.)	75,000 0	13,000 75,000 0	0 0 25,000 40,000 25,000	0 0 55,000	0 0	0000
12E13 12E14	Air Monitors Fire Station 1 Renovations Fire Prevention Inspector Vehicle (Repl.) Fire Marshall Vehicle (Replacement)	75,000 0 0	13,000 75,000 0 0 0	0 0 25,000 40,000	0 0 55,000	0 0 0	000000000000000000000000000000000000000
12E13 12E14	Air Monitors Fire Station 1 Renovations Fire Prevention Inspector Vehicle (Repl.) Fire Marshall Vehicle (Replacement) Bunker Gear Lockers	75,000 0 0 0	13,000 75,000 0 0 0 0	0 0 25,000 40,000 25,000	0 0 55,000 0	0 0 0	000000000000000000000000000000000000000
12E13 12E14	Air Monitors Fire Station 1 Renovations Fire Prevention Inspector Vehicle (Repl.) Fire Marshall Vehicle (Replacement) Bunker Gear Lockers Telestaff	75,000 0 0 0 0	13,000 75,000 0 0 0	0 0 25,000 40,000 25,000 40,000	0 0 55,000 0 0	0 0 0	
12E13 12E14	Air Monitors Fire Station 1 Renovations Fire Prevention Inspector Vehicle (Repl.) Fire Marshall Vehicle (Replacement) Bunker Gear Lockers Telestaff EPIC Voice Amplifier	75,000 0 0 0 0	13,000 75,000 0 0 0 0	0 0 25,000 40,000 25,000 40,000 11,500	0 0 55,000 0 0 0	0 0 0 0 0	000000000000000000000000000000000000000
12E13 12E14	Air Monitors Fire Station 1 Renovations Fire Prevention Inspector Vehicle (Repl.) Fire Marshall Vehicle (Replacement) Bunker Gear Lockers Telestaff EPIC Voice Amplifier Fire Station No. 2 Renovation	75,000 0 0 0 0 0	13,000 75,000 0 0 0 0	0 0 25,000 40,000 25,000 40,000 11,500 200,000 14,000 20,000	0 0 55,000 0 0 0	0 0 0 0 0	
12E13 12E14	Air Monitors Fire Station 1 Renovations Fire Prevention Inspector Vehicle (Repl.) Fire Marshall Vehicle (Replacement) Bunker Gear Lockers Telestaff EPIC Voice Amplifier Fire Station No. 2 Renovation SWAT Medics Equipment	75,000 0 0 0 0 0 0	13,000 75,000 0 0 0 0 0	0 0 25,000 40,000 25,000 40,000 11,500 200,000 14,000	0 0 55,000 0 0 0	0 0 0 0 0	
12E13 12E14	Air Monitors Fire Station 1 Renovations Fire Prevention Inspector Vehicle (Repl.) Fire Marshall Vehicle (Replacement) Bunker Gear Lockers Telestaff EPIC Voice Amplifier Fire Station No. 2 Renovation SWAT Medics Equipment Inflatable Boat	75,000 0 0 0 0 0 0 0	13,000 75,000 0 0 0 0 0 0	0 0 25,000 40,000 25,000 40,000 11,500 200,000 14,000 20,000	0 0 55,000 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
12E13 12E14	Air Monitors Fire Station 1 Renovations Fire Prevention Inspector Vehicle (Repl.) Fire Marshall Vehicle (Replacement) Bunker Gear Lockers Telestaff EPIC Voice Amplifier Fire Station No. 2 Renovation SWAT Medics Equipment Inflatable Boat Rescue Co. 2 - Fully Equipped (Repl.)	75,000 0 0 0 0 0 0 0	13,000 75,000 0 0 0 0 0 0	0 0 25,000 40,000 25,000 40,000 11,500 200,000 14,000 20,000 700,000	0 0 55,000 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
12E13 12E14	Air Monitors Fire Station 1 Renovations Fire Prevention Inspector Vehicle (Repl.) Fire Marshall Vehicle (Replacement) Bunker Gear Lockers Telestaff EPIC Voice Amplifier Fire Station No. 2 Renovation SWAT Medics Equipment Inflatable Boat Rescue Co. 2 - Fully Equipped (Repl.) Self Contained Breathing App. Upgrade	75,000 0 0 0 0 0 0 0 0	13,000 75,000 0 0 0 0 0 0 0	0 0 25,000 40,000 25,000 40,000 11,500 200,000 14,000 20,000 700,000 97,500	0 0 55,000 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	
12E13 12E14	Air Monitors Fire Station 1 Renovations Fire Prevention Inspector Vehicle (Repl.) Fire Marshall Vehicle (Replacement) Bunker Gear Lockers Telestaff EPIC Voice Amplifier Fire Station No. 2 Renovation SWAT Medics Equipment Inflatable Boat Rescue Co. 2 - Fully Equipped (Repl.) Self Contained Breathing App. Upgrade Fire Station No. 3 Renovation Fitness Equipment for Wellness Program	0 75,000 0 0 0 0 0 0 0	13,000 75,000 0 0 0 0 0 0 0 0	0 0 25,000 40,000 25,000 40,000 11,500 200,000 14,000 20,000 700,000 97,500 50,000	0 0 55,000 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	
12E13 12E14	Air Monitors Fire Station 1 Renovations Fire Prevention Inspector Vehicle (Repl.) Fire Marshall Vehicle (Replacement) Bunker Gear Lockers Telestaff EPIC Voice Amplifier Fire Station No. 2 Renovation SWAT Medics Equipment Inflatable Boat Rescue Co. 2 - Fully Equipped (Repl.) Self Contained Breathing App. Upgrade Fire Station No. 3 Renovation	0 75,000 0 0 0 0 0 0 0	13,000 75,000 0 0 0 0 0 0 0 0 0	0 0 25,000 40,000 25,000 40,000 11,500 200,000 14,000 20,000 700,000 97,500 50,000 32,000	0 0 0 55,000 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000
12E13 12E14 11E07	Air Monitors Fire Station 1 Renovations Fire Prevention Inspector Vehicle (Repl.) Fire Marshall Vehicle (Replacement) Bunker Gear Lockers Telestaff EPIC Voice Amplifier Fire Station No. 2 Renovation SWAT Medics Equipment Inflatable Boat Rescue Co. 2 - Fully Equipped (Repl.) Self Contained Breathing App. Upgrade Fire Station No. 3 Renovation Fitness Equipment for Wellness Program Engine Co. 2 - Fully Equipped (Repl.)	0 75,000 0 0 0 0 0 0 0	13,000 75,000 0 0 0 0 0 0 0 0 0 0	0 0 25,000 40,000 25,000 40,000 11,500 200,000 14,000 20,000 700,000 97,500 50,000 32,000	0 0 0 55,000 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0



	Project Description	Budget 2010-11	Requested 2011-12	2012-13	2013-14	2014-15	2015-16
11E03	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
	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	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
	UNITY SERVICES COMMUNITY SERVICES-PARKS & PARI 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
12G11	COMMUNITY SERVICES-RECREATION 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	0	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
12003	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
12I07 12I03 12I01 12I02		0 30,000 25,000 20,000 30,000 20,000	50,000 30,000 25,000 20,000 30,000 20,000	0 30,000 25,000 20,000 0 20,000 35,000	0 30,000 25,000 20,000 0 20,000	0 30,000 25,000 20,000 0 20,000	0 30,000 25,000 20,000 0 20,000
	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
Water	R SEWER FUND Production	0,00 0 0,00 0 0,11 e				eean Lockers	Bunker Felester
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 Replacement	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
	Chemical Storage Saliding	٥	٥١		55,550		



	Project Description	Budget 2010-11	Requested 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	C
	Influent Mag Flow Meter	0	0	0	20,000	0	C
	High Service Pump VFD Replacements	0	0	0	30,000	250,000	C
	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	o	0	0	0	85,000
	Pond Dredging	0	o	0	0	0	125,000
	Service Truck Replacement	0	o o	0	0	0	20,000
	Garage Doors for Warehouse	25,000	0	0	0	0	20,000
	TOTAL WATER PRODUCTION	90,000	1,565,000	993,000	308,000	613,000	430,000
		00,50%				THE PROPERTY OF THE PARTY OF TH	DEUTELD AND
	Distribution				F00 000	500.000	F00 000
12L02	Water Transmission Mains	550,000	500,000	500,000	500,000	500,000	500,000
12L06	· ·	0	50,000	65,000	65,000	65,000	65,000
	Awning Extension	0	0	0	15,000	85,000	(
	Valve Exercising Equipment	0	0	0	0	50,000	(
	Light Tower Replacement	0	0	0	0	12,000	(
	Traffic Arrow Board Replacement	0	0	0	0	15,000	(
	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	(
	Gateway Triangle Watermain	1,000,000	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 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	(
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	
	Switchgear #1	0	0	0	150,000	0	whomy (
	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
4/	Water Collections						
	Water Collections Paplace Squar Mains, Laterals, etc.	600,000	600,000	600,000	600,000	600,000	600.000
12N04		600,000	600,000	600,000	600,000	600,000	600,000
12N22	and the state of t	0	40,000	65,000	65,000	65,000	65,000
10N40	2. P. C.	0	0	1,036,000	0		Security III
	Valve Exercising Equipment	0	0	55,000			
	Mini Trackhoe (New Addition)	0	0	40,000	0	0	tour such as
	TV Truck Replacement	0	0	160,000	0	0	
	Light Tower Replacement	0	0	0	12,000	0	Marian I
	Traffic Arrow Board Replacement	0	0	0	15,000	0	danger -
	Backhoe Replacement	0	0	0	0	70,000	Harry
	Mini Trackhoe Replacement	0	0	0	0	0	45,00
	Vacuum/Pumper Truck Replacement	0	0	0	0	0	180,00
	Combination Jet/Vacuum Truck Repl,	0	0	0	0	0	300,00
	Combination seq racadin main me						1,190,00



Willifes Waintenance 1201 Replace/Upgrade Well Equipment 150,000 250,000		Project Description	Budget 2010-11	Requested 2011-12	2012-13	2013-14	2014-15	2015-16
12X01 Replace/Upgrade Well Equipment 150,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 150	0	ocane o	2020 22		2012 10	2023 21	2027 23	2020 20
12X04 Replace Submersible Pumps	Utilities	s Maintenance						
12X07 LS Power Service Control Panels 60,000 160,000 160,000 250	12X01	Replace/Upgrade Well Equipment	150,000	250,000	250,000	250,000	250,000	250,000
12X02 Pump Stations Conversions 250,000	12X04	Replace Submersible Pumps	200,000	100,000	150,000	150,000	150,000	150,000
12X33	12X07	L.S Power Service Control Panels	60,000	160,000	160,000	160,000	160,000	160,000
12X55 Irrigation System Control Valves 60,000 40,000 0 0 0 0 0 0 0 0	12X02	Pump Stations Conversions	250,000	250,000	250,000	250,000	250,000	250,000
12X55 Irrigation System Control Valves 60,000 40,000 0 0 0 0 0 0 0 0	12X03	Wet Well Relining	50,000	50,000	50,000	50,000	50,000	50,000
12X20 Odor Control Systems 0 36,000 0 0 0 0 0 0 0 0 0	12X35		60,000					50,000
12X05 Service Truck Replacement 0 21,000 65,000	12X20		0		0	0	0	40,000
11X14 Building Replacement (a) 100,000 0 1,400,000 0 0 0 0 0 0 0 0			0		65,000	65,000		65,000
Sewer Bypass Pump			100,000	0				0
Forklift				0	The state of the s			0
TOTAL UTILITIES MAINTENANCE 900,000 907,000 2,360,000 925,000 925,000 1,015,1015,1015,1015,1015,1015,1015,101				0				0
Meter Reader Truck Replacements			-	907,000				1,015,000
Meter Reader Truck Replacements	Utilities	s/Finance/Customer Service	0	9				
TOTAL CUSTOMER SERVICE			0	0	13.000	0	0	26,000
TWRP (Integrated Water Resource Plan) 12K53 ASR Wellfield								26,000
12K53 ASR Wellfield		21 0 0 0			25,000	inem	eminut scores	20,000
12K58 Distribution System Expansion 200,000 0 900,000 9,000,000 0 0 0 0 0 0 0 0	IWRP	(Integrated Water Resource Plan)		0				
11K50 Golden Gate Canal 5,507,578 0 0 0 0 0 0 0 0 0	12K53	ASR Wellfield	1,450,000	0	1,500,000	1,500,000	0	0
TOTAL W/S CONSTRUCTION FUND 7,157,578 0 2,400,000 10,500,000 0	12K58	Distribution System Expansion	200,000	0	900,000	9,000,000	0	0
TOTAL W/S CONSTRUCTION FUND	11K50	Golden Gate Canal	5,507,578	0	0	0	0	0
BUILDING PERMITS FUND 12801 Electronic Imaging & Retrieval 0 43,856 0 0 0 0 0 12804 Vehicle Replacement (2) 22,000 37,000 0 0 0 0 0 12803 Electronic Filing System 0 50,000 0 0 0 0 0 0 0 0		TOTAL W/S CONSTRUCTION FUND		0	2,400,000	10,500,000	0	0
BUILDING PERMITS FUND 12801 Electronic Imaging & Retrieval 0 43,856 0 0 0 0 0 12804 Vehicle Replacement (2) 22,000 37,000 0 0 0 0 0 12803 Electronic Filing System 0 50,000 0 0 0 0 0 0 0 0	TOTAL	WATER/SEWER FUNDS	10.907,578	4,182,000	9,498,000	14.358.000	3.938.000	4,414,000
12801 Electronic Imaging & Retrieval 0							- Insmitted	Caroloni sto
12804 Vehicle Replacement (2) 22,000 37,000 0 0 0 0 12803 Electronic Filing System 0 50,000 0 0 0 0 0 0 0 0			271 00	1021 1031				
12803 Electronic Filing System	12B01	Electronic Imaging & Retrieval	0	43,856	0	0	0	0
Solar Photovoltaic System	12B04	Vehicle Replacement (2)	22,000	37,000	0	0	0	0
Cooling Towers	12B03	Electronic Filing System	0	50,000	0	0	0	0
Computer Room A/C Upgrade 30,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Solar Photovoltaic System	0	0	50,000	0	0	0
Computer Room A/C Upgrade 30,000 0 0 0 0 0 0 0 0		Cooling Towers	0	0	150,000	0	0	0
Dry Fire Suppression System 20,000 0 0 0 0 0 0 0 0		Computer Boom A/C Ungrade	30,000	0		0	0	0
Waterline Replacement 66,000 0 0 0 0 0 0 0 0 0				0	0	0	0	0
TOTAL BUILDING PERMITS FUND 138,000 130,856 200,000 0 0 0								0
EAST NAPLES TAXING DISTRICT 12A01 Dredging Canals 3,000,000 0 0 0 0 0 TOTAL EAST NAPLES TAXING DISTRICT FUND 3,000,000 0 0 0 0 0 COMMUNITY REDEVELOPMENT AGENCY (CRA) 11C01 Gordon River Underpass (Carryforward) 0 155,000 0 0 0 0 11C04 Four Corners Intersection (Carryforward) 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 0 350,000 STREETS & TRAFFIC FUND 12U28 Pavement Management Program 708,437 500,000 500,000 500,000 500,000	TOTAL							0
12A01 Dredging Canals 3,000,000 0 0 0 0 TOTAL EAST NAPLES TAXING DISTRICT FUND 3,000,000 0 0 0 0 COMMUNITY REDEVELOPMENT AGENCY (CRA) 11C01 Gordon River Underpass (Carryforward) 0 155,000 0 0 0 0 11C04 Four Corners Intersection (Carryforward) 0 200,000 0 <td< td=""><td></td><td>288 005-888 080-288 088</td><td>220,000</td><td>0.000</td><td>200/000</td><td>Company of</td><td>STAW STEAM</td><td>JATOT-</td></td<>		288 005-888 080-288 088	220,000	0.000	200/000	Company of	STAW STEAM	JATOT-
TOTAL EAST NAPLES TAXING DISTRICT FUND 3,000,000 0 0 0 COMMUNITY REDEVELOPMENT AGENCY (CRA) 11C01 Gordon River Underpass (Carryforward) 0 155,000 0 0 0 11C04 Four Corners Intersection (Carryforward) 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 0 Lighting Parking Garage (8th St) 30,000 350,000 0 0 350,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								
COMMUNITY REDEVELOPMENT AGENCY (CRA) 11C01 Gordon River Underpass (Carryforward) 0 155,000 0 0 0 11C04 Four Corners Intersection (Carryforward) 0 200,000 0 0 0 12C05 Cultural Walkway Resurfacing 0 25,600 0 0 0 0 Landscape Restoration Parking Garage 20,000 350,000 0 0 0 350,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12A01	Dredging Canals	3,000,000	0	0	0	0	0
11C01 Gordon River Underpass (Carryforward) 0 155,000 0 0 0 11C04 Four Corners Intersection (Carryforward) 0 200,000 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 FUND TOTAL 50,000 380,600 0 0 350,000 STREETS & TRAFFIC FUND 12U28 Pavement Management Program 708,437 500,000 500	TOTAL	EAST NAPLES TAXING DISTRICT FUND	3,000,000	0	0	0	0	0
11C01 Gordon River Underpass (Carryforward) 0 155,000 0 0 0 11C04 Four Corners Intersection (Carryforward) 0 200,000 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 FUND TOTAL 50,000 380,600 0 0 350,000 STREETS & TRAFFIC FUND 12U28 Pavement Management Program 708,437 500,000 500	СОММ	UNITY REDEVELOPMENT AGENCY (CRA)	28 108	10				
11C04 Four Corners Intersection (Carryforward) 0 200,000 0 0 0 12C05 Cultural Walkway Resurfacing 0 25,600 0 0 0 Landscape Restoration Parking Garage 20,000 0 0 0 0 Lighting Parking Garage (8th St) 30,000 0 0 0 0 Central Avenue Improvements Phase I 0 0 0 350,000 FUND TOTAL 50,000 380,600 0 350,000 STREETS & TRAFFIC FUND 12U28 Pavement Management Program 708,437 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000			0	155,000	0	0	0	0
12C05 Cultural Walkway Resurfacing 0 25,600 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 FUND TOTAL 50,000 380,600 0 0 350,000 STREETS & TRAFFIC FUND 12U28 Pavement Management Program 708,437 500,000 500,			The second secon					0
Landscape Restoration Parking Garage 20,000 0 0 0 0 0 Lighting Parking Garage (8th St) 30,000 0 0 0 0 0 0 Central Avenue Improvements Phase I 0 0 0 0 350,000 0 FUND TOTAL 50,000 380,600 0 0 350,000 STREETS & TRAFFIC FUND 12U28 Pavement Management Program 708,437 500,000			Maria Maria				0	0
Lighting Parking Garage (8th St) 30,000 0 0 0 0 0 0 0 350,000 0 0 350,000 0 350,000 0 350,000 0 350,000 0 350,000 0 350,000 0 <td< td=""><td></td><td></td><td>William Control of the Control of th</td><td></td><td></td><td></td><td>0</td><td>0</td></td<>			William Control of the Control of th				0	0
Central Avenue Improvements Phase I 0 0 0 0 350,000 FUND TOTAL 50,000 380,600 0 0 350,000 STREETS & TRAFFIC FUND 12U28 Pavement Management Program 708,437 500,000								0
FUND TOTAL 50,000 380,600 0 0 350,000 STREETS & TRAFFIC FUND 12U28 Pavement Management Program 708,437 500,000								
STREETS & TRAFFIC FUND 12U28 Pavement Management Program 708,437 500,000								0
12U28 Pavement Management Program 708,437 500,000 500,000 500,000 500,000 500,000	1700	381 0 0	30,000	300,000	3	instruction in	330,000	mach
				6				
12/129 Sidewalk Renair & Improvement 297 872 150 000 100 000 100 000 100 000						500,000	500,000	500,000
12022 Sidewalk Repail & Improvement 237,072 130,000 100,000 100,000 100,000 100,000	12U29	Sidewalk Repair & Improvement	297,872	150,000	100,000	100,000	100,000	100,000



	Project Description	Budget 2010-11	Requested 2011-12	2012-13	2013-14	2014-15	2015-16
12U31	Alley Improvement Program	50,000	100,000	50,000	50,000	50,000	50,000
12UXX	Lift Truck	0	100,000	0	0	0	0
	Signal System Improvement	0	130,000	100,000	0	0	0
FDOT	12th Street N Sidewalks (FDOT paid)	0	246,743	0	0	0	0
FDOT	Central Avenue Sidewalk (FDOT paid)	0	123,013	0	0	0	0
FDOT	Crayton Road Sidewalk Ext. (FDOT paid)	0	0	215,925	0	0	0
	STREETS & TRAFFIC FUND	1,056,309	1,349,756	965,925	650,000	650,000	650,000
SOLID	WASTE FUND (Fund 450)	15/46	E,205 Total				
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	30,000
				73,000	0	0	(
11P05		200,000	2,000,000		0		
	Prior Year Encumbrances	46,729	0	0		0	(
	Large Refuse Truck Replacement	0	0	0	230,000	0	(
	Purchase Recycling Truck	250,000	0	0	0	0	0
	Solid Waste Recycling Carts	400,000	0	0	0	0	(
	Metal Building	200,000	0	0	0	0	(
TOTAL	SOLID WASTE FUND	1,196,729	2,205,000	180,000	335,000	105,000	105,000
STORM	WATER FUND (Fund 470)						
12V02	Stormwater Improvements	600,000	600,000	600,000	700,000	700,000	800,000
	Street Sweeper Replacement	0	260,000	0	0	0	(
	Basin III Stormwater System Imp.	1,200,000	1,200,000	375,000	0	2,250,000	1,750,000
	Basin V Stormwater Improvements	600,000	600,000	800,000	200,000	0	(
	Basin II Stormwater Improvements	200,000	260,000	500,000	650,000	0	500,000
12,00	Prior Year Encumbrances	329,418	0	0	0	0	(
	Basin IV Stormwater Improvements	323,410	0	175,000	0	225,000	225,000
	Basin VIII Stormwater Improvements	0	0	250,000	1,500,000	0	225,000
2VXX	Vacuum Truck Replacement	Ö		275,000	1,300,000	O	
.2٧٨٨	· · · · · · · · · · · · · · · · · · ·	35,000	0	2/3,000	0	0	(
TOTAL	Pick Up Truck STORMWATER FUND	2,964,418	2,920,000	2,975,000	3,050,000	3,175,000	3,275,000
TOTAL	STORMATER TONE	2/301/120	2,520,000	2/373/000	3,030,000	3/1/3/000	3/2/3/000
DOCK	FUND (Fund 460)						
	Fuel Pump and Cash Register	0	50,000	0	0	0	(
	City Dock Structural Report	0	0	0	75,000	0	(
	City Dock Renovation	0	0	0	0	750,000	(
TOTAL	DOCK FUND	0	50,000	0	75,000	750,000	
TENNI	S FUND (Fund 480)						
12G01	Tennis Ct Light Pole Replacement	30,000	45,000	0	0	0	(
	FUND TOTAL	30,000	45,000	0	0	0	0
сомм	UNITY DEVELOPMENT BLOCK GRANT (Fund 130)					
	Anthony Park Phase I and Phase II	120,434	101,355	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
		I					
TECHN	IOLOGY SERVICES FUND (Fund 520)						
TECHN	IOLOGY SERVICES FUND (Fund 520) PC Replacement Program	120,000	80,000	80,000	80,000	80,000	80,000
TECHN 12T01		120,000 45,000	80,000 45,000	80,000 45,000	80,000 45,000	80,000 45,000	
TECHN 12T01 12T02	PC Replacement Program						80,000 45,000



Project Description		udget 10-11	Requested 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	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

PUBLIC SERVICE TAX



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 2010-11	Preliminary 2011-12	2012-13	2013-14	2014-15	2015-16
9/30 Fund Balance	5,095,407	3,914,619	2,578,487	1,919,281	1,992,612	1,821,088
Estimated Revenues						
Ad Valorem Taxes	564,605	620,800	594,528	593,408	601,328	0
Electric Public Service Tax	2,600,000	2,460,000	2,400,000	2,500,000	2,500,000	2,500,000
Natural Gas Taxes	55,000	81,500	81,500	81,500	81,500	81,500
Propane Gas Tax	120,000	90,000	100,000	100,000	100,000	100,000
Local Telecommunications Tax	197,585	200,000	200,000	200,000	200,000	200,000
Interest Earned	78,400	74,400	28,363	28,789	29,221	29,659
CRA Pool Payment	0	550,000	0	0	0	0
CRA Debt Service Transfer	1,067,533	978,569	979,007	986,057	989,062	1,008,069
Transfer in CRA interfund loan	38,477	38,477	0	0	0	0
Total Revenues	4,721,600	5,093,746	4,383,398	4,489,754	4,501,111	3,919,228
Committed Expenditures		102171				
Bonded Ad Valorem/G.O. Debt	589,176	589,784	594,528	593,408	601,328	0
Public Service Tax Debt Service	975,998	678,669	678,973	683,862	685,947	699,128
CRA Debt Service	1,067,533	978,569	979,007	986,057	989,062	1,008,069
Administration	63,087	61,361	61,400	61,400	61,400	61,400
Total Expenditures	2,695,794	2,308,384	2,313,908	2,324,727	2,337,737	1,768,597
Available for Capital Projects	7,121,213	6,699,982	4,647,977	4,084,308	4,155,986	3,971,718
CIP Requests (from List)	3,206,594	4,121,495	2,728,696	2,091,696	2,334,898	1,131,098



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

Project Description	Budget 2010-11	Request 2011-12	2012-13	2013-14	2014-15	2015-16
CITY CLERK	953 500	CON OSS				
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	100,900	2009,09				
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	4,383,398	310,000				
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	ol	0	0	0	0
TOTAL POLICE SERVICES	339,310	568,515	269,396	262,396	247,598	256,798
N/A Fire Station 1 Reservation (Fund Balance)* 12E03 Fire Boat Replacement	500,000	500,000 500,000	500,000	500,000	500,000	500,000
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



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

	Project Providetion	Budget	Request	2042.42	2012 11	2011.15	
	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
	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
	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
TOTAL	FIRE SERVICES	2,152,284	1,334,500	1,892,500	1,497,500	1,742,500	542,500
	UNITY SERVICES COMMUNITY SERVICES-PARKS & PARK						
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
12611	COMMUNITY SERVICES-RECREATION	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	0	0	0
	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					
12I12	Preserve-Roof Replacement	0	50,000	0	0	0	0
12107		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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ADMINISTRATION

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	0.614 90.0 MV THE	1970	TRANSIT OF THE PARTY OF THE PAR	THE WAY TO STORE	2 13	MILL STORY
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:	Records Center S	Shelving				
DEPARTMENT:	City Clerk		en constrain	FUND:	Public Service T	ax Fund
PROJECT NUMBER:	11A25	CIP SCORE:	49	DEPT RANK:	1 1031	PROJECT FRO
PROJECT TYPE:	Carry forward*	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Govern	nance Capacity
PROJECT DESCRIPTION	ON/LOCATION:	270 Riverside Circ	cle			7200
Records Management Co	enter development	in space vacated	by Purchasing Divis	ion which relocat	ted to City Hall.	Mr. 41 May 14 - 20 11
ACCOUNT NUMBER:						
JUSTIFICATION: (for						
The plan for the establis two-year period. The bacquired from the secon should be appropriately of the second year's \$15	asic RMC was estab nd year (2010-11) a safeguarded by us	olished within the famount. After dete ing flat (map) files	first year's (2009-10 ermining that there s, and these files wi)) CIP, and the a is a large quanti Il not be fully tra	dditional equipm ty of permanent nsitioned this ye	ent has been records which ar, the balance
		TOTAL PRO	OJECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other than Bldg 60-30						
Machinery/Equipment	60-40	\$6,68	0			
Vehicles 60-70						
Other		6.500				
TOTAL COST Include any prior year c	arnifonward* in thi	6,680		-	-	-
	NAL OPERATING	COSTS (such a	s utilities, mainte	nance), SAVIN	IGS OR REVEN	UE
None						
			NG SOURCES			
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Fund Balance		6,68	0			
TOTAL		6.600				
TOTAL Funding Evaluation	Funding loft from	6,680			-	
Funding Explanation:			cords Shelving Proje ject expenses must re		ear.	
	S: Completion sche		ARRY FORWARD I	FROM 2010-11	BUDGET	
	T	SUMMARY C	F PRIOR ACTIVIT	T		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2011-12		ecords Center She		\$ 15,000	\$ 8,320	\$ 6,680
FY 2009-10 & Prior	R	ecords Center She	lving	\$ 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	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



City of Naples, Florida 2011-2012 CAPITAL REQUEST

PROJECT NAME:	Upgrade/Replace	e City Integrated Se	oftware			
DEPARTMENT:	Finance	1920		FUND:	Capital Projects	340
PROJECT NUMBER:	12A12	CIP SCORE:	53	DEPT RANK:	1	CONSTRUCTOR
PROJECT TYPE:	Replacement	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Govern	nance Capacity
PROJECT DESCRIPTION	ON/LOCATION:	To replace or upg	rade the City's I	ntegrated Financ	cial, Human Resc	ources,
Community Developmen	nt and Utility based					
ACCOUNT NUMBER:						
JUSTIFICATION: (for The City acquired H.T.E. enhancements or legal of the interface is difficult to will start researching who upgrade for half of the pue to the upgrade cost the current H.T.E. softw	. (now Sungard PS) changes at least and to learn and use. So lich software packagorograms at a cost of the city will prepare to the city will be city will b	in 1995. The syst nually. Despite up taff has been cons ge can meet the no of about \$300,000 are a RFP with a us	em is based on a grading, the syst idering opportun eeds of the city. for software & h ser evaluation te	an AS 400, and in the many cubities for new soften In 2010, H.T.E. ardware. The real man. Note that m	s upgraded with imbersome featu tware for severa developed a rep est will be availa naintenance cost	Ires and I years and blacement/ ble in 2012 s of
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY T	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Building and Improvem	ents 60-20					
Improvements other that	an Bldg 60-30					
Machinery/Equipment	60-40					
Vehicles 60-70						
Other		300,000	200,000			
TOTAL COST		300,000	,	-	-	-
Include any prior year ca	arryforward* in this	requested amoun	t.			
ADDITION	NAL OPERATING	COSTS (such as i	utilities, mainte	enance), SAVI	NGS OR REVEN	IUE
Cost should be similar to	current costs					
		FUNDIN	G 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	g sources and project	t expenses must r	econcile for each	/ear.	
*F STATUS	REFERENCE ONLY 6:	- PROJECT CAR	RY FORWARD	FROM 2010-1:	L BUDGET	
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities	SOFII-IAKT OF	TRIOR ACTIVE	Budgeted	Spent	Balance
FY 2010-11					5,000	\$ -
FY 2009-10 & Prior						\$ -
Project to date						\$ -
EST. PROJECT START	MONTH/ YEAR Jan 2012	PROJECT END:	MONTH/ YEAR Sep 2012		Ann Marie S. Ri	cardi

POLICE & EMERGENCY SERVICES

CAPITAL IMPROVEMENT PROJECTS FUND 340 - POLICE SERVICES

	PROJECT 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
OTAL PO	OLICE SERVICES	339,310	568,515	269,396	262,396	247,598	256,798



PROJECT NAME:	800 MHz Portab	le Radios Lifecycle	Replacements (1	5)		
DEPARTMENT:	NPD Communica	ations		FUND:	Public Service T	ax Fund
PROJECT NUMBER:	12H04	CIP SCORE:	73.5	DEPT RANK:	1	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Govern	nance Capacity
PROJECT DESCRIPTION		Replace 15 aging				
facilities for public safet			000.8	(E) nos	z Polyce Wealth Ray	HI DOE SOURCE
0 0	0.50	0 (000,583	0	Ductwork	AVE or 12 YEAR	HIGHALLINGT
ACCOUNT NUMBER:			1002-000		TIBUDA NACAN BIO	av out (turk)
JUSTIFICATION: (for This is a 5-year fiscal pl						
will have 2 LPE-200 mod manufacturer. Additiona manufacturer will stop t and the 13 oldest P7150 level of quality public sa	del portable radios lly, the initial stock echnical support of os next year. The	that are beyond the c of P7150 radios re for them in FY 201 5-year plan will rep	neir published serve each the extreme 4-15. This CIP so	vice life (5-7 yea limit of end-of-submission plans	rs) and are not service life in FY2 to replace the 2	supported by the 2011-12, and the 2 remaining LPEs
		TOTAL PRO	JECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other tha	an 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 ca	arryforward* in thi	s requested amour	nt.			
ADDITION	NAL OPERATING	COSTS (such as	utilities, maint	enance), SAVII	NGS OR REVEN	IUE
		FUNDIN	IG 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 T	ax Fund ing sources and proje	ect expenses must r	econcile for each	/Aar	
*I STATUS		Y - PROJECT CAI	RRY FORWARD	FROM 2010-1:	L BUDGET	
SIAIG						
		SUMMARY OI	PRIOR ACTIV	ITY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11	Portable Radios	- state contract pr	icing	\$ 47,000	\$ 46,999	\$ 1
FY 2009-10 & Prior						\$ -
Project to date						\$ 1

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





THE PARTY OF THE P						
PROJECT NAME:	800 MHz Mobile	Radios Lifecycle Re	eplacements (3)			
DEPARTMENT:	NPD Communica	ations	AND THE OWNER OF THE OWNER	FUND:	Public Service 7	ax Fund
PROJECT NUMBER:	12H02	CIP SCORE:	75	DEPT RANK:	2	OR STREET, STORY TO
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Gover	nance Capacity
PROJECT DESCRIPTI		Replace 3 aging for	unction-based po	lice mobile radio	s assigned to NF	D vehicles and
facilities for public safe	ty communications		- Hanney Pictor of	THE THEFT	STREET, STREET TO SE	DESCRIPTION OF THE PARTY OF THE
A STANDARD OF SHIP SHIP SHIP		STATE OF STATE				TOTAL STREET
ACCOUNT NUMBER: JUSTIFICATION: (for			d mileses/barr	di'		nata)
This is the final phase						
radios, not otherwise p						
become outdated by en						
10 years (based in par						
replacement radios will						
special purpose mobile						
special purpose mobile	radios projected io	out years in this	5 3-year plan. Pr	icing is based on	a quote ironi ti	e vendor.
		TOTAL PRO	JECT EXPENS	FC		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other th					- pr caracian	CHANGE OF STREET
Machinery/Equipment		13,000		-	Sala inner too	
Vehicles 60-70	00-40	15,000			UP UD THE	Charles Services
						- CONTRACTOR AND ADDRESS OF THE ADDR
Other TOTAL COST		13,000			_	
Include any prior year of	carryforward* in thi					ACCORDING TO SERVICE AND ADDRESS OF THE PERSON OF THE PERS
		COSTS (such as		enance) SAVII	NGS OP PEVEN	JIIE
ADDITIO	NAL OPERATING	COSTS (Such as	The state of the s	enance), SAVII	1G5 OK KEVEN	IUL
			IG 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		12,000				
	Dublic Comics T	13,000	-		-	1919 121
Funding Explanation:	Public Service T	ing sources and proje	ect evnenses must	reconcile for each v	/ear	AND THE REAL PROPERTY.
	18 EV 17 18 ST 10 1				16304	
		Y - PROJECT CAP	RRY FORWARD	FROM 2010-11	LBUDGET	
STATU	S:					
		SUMMARY OF	PRIOR ACTIV	ITY	4,000,000	
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11	2 Radios			\$ 8,000	\$ 7,400	\$ 600
FY 2009-10 & Prior						\$ -
Project to date					100	\$ 600

	MONTH/ YEAR	MC	ONTH/ YEAR
EST. PROJECT START:	Oct 2011	PROJECT END:	Apr 2012 PREPARED BY A. Martinez



PROJECT NAME:	Air Conditioning	Ductwork Replacen	nent	20lbn9 97doM-5	HM UDS X	EMAN TORCORS
DEPARTMENT:	Naples Police			Public Service T	ax Fund	
PROJECT NUMBER:	12H11	CIP SCORE:	105	DEPT RANK:	3	aleun Lunus
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Green Jewel of	SW Florida
PROJECT DESCRIPTION	ON/LOCATION:	Complete replacen	nent of west win	g H.V.A.C. ductv	vork at NPD head	dquarters
as second and final leg		Cost includes repla				
				XX 80 000 6	PER ALL DES	Secret Market Service
ACCOUNT NUMBER:						
JUSTIFICATION: (for The 17,100 square foot		the state of the s				
1977 or the 1987 addit McKee found that "The removed." B&I Contrac 2009 cost estimate of \$ postponed until the 201 service that's pushing co	cion constructed in existing internally ctors, as part of a \$232,000 to do the 2 Capital Plan. The	1987. An October lined ductwork is a 2009/10 HVAC enhance work remains unce west wing current	r 2006 independ potential breedinancement projecthanged in 2011 by has a modern	dent H.V.A.C. systing ground for met, reached similar. This project w	stem study by Conclds and bacter lar conclusions. was proposed for	Camp, Dresser & ia and should be That company's r fiscal 2011 and
service triat's passing et	strationed all all of		ECT EXPENSI	ES		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20	232,000				
Improvements other th						
Machinery/Equipment	60-40		- CANALA			And the second second
Vehicles 60-70						
Other			000.01			DO LANSON
TOTAL COST	f	232,000	Tollandon barrio	-	-	
Include any prior year c		AND RESIDENCE DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TRANSPORT OF THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN T	MINUTES OF STREET		Man Live Street	NA CONTRACTOR
ADDITIO	NAL OPERATING	COSTS (such as	utilities, maint	enance), SAVII	NGS OR REVEN	IUE
How to Day?		FUNDIN FY 2011-12	G SOURCES FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
How to Pay? Operating Revenue		232,000	0	0	0	0
Operating Revenue		252,000				
TOTAL		232,000	- I district	-		-
Funding Explanation:	Public Service Ta					
	Totals for fundi	ng sources and project	ct expenses must r	reconcile for each y	/ear.	
*	REFERENCE ONL	Y - PROJECT CAR	RY FORWARD	FROM 2010-1:	L BUDGET	
STATUS	S:					
		SUMMARY OF	PRIOR ACTIV	ITY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11						\$ -
FY 2009-10 & Prior						\$ -
Project to date						\$ -

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



PROJECT NAME:	Criminal Investi	gation Division Vehi	cle Replacement			Wallett To
DEPARTMENT:	Naples Police De	epartment		FUND:	Public Service 7	ax Fund
PROJECT NUMBER:	12H03	CIP SCORE:	68	DEPT RANK:	4	. Constituting having
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Gover	nance Capacity
PROJECT DESCRIPTI		Ongoing schedule				ENTITION OF SERVICE
probugo octor will	ara bawangan yan		olais14 2500 e u	1000	Section 19	DERU TORCE
			. Kuph	de a consulsió	o barupar-one.	ales, dechenja
		_				
JUSTIFICATION: (for Replace 1 Ford Taurus						
based on mileage, age, and will have approache March 2011 is \$12,258 undercover operations, utilized to transport em	condition, and ma ed 100,000 miles a 3. CID vehicles ar or to transport v	intenance history. (and 10 years of servi e commonly utilized fictims, witnesses, a	One 2003 model ice on the road. It is don't by field investand prisoners as	(72a349) is eligi Historical mainte tigators during appropriate.	ble for replacemenance costs for their work day, The vehicles are	ent in early 201 this vehicle as c and for special also commonl
		TOTAL PROJ	JECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20	1 2 1 2 2 2 2 2 2 2 2 2	19 19 19 19 19		876118	SERVICE STATE
Improvements other th	an Bldg 60-30				- Garante seco	yes the phart
Machinery/Equipment	60-40			05-59	ghis read wall	n elestrava ins
Vehicles 60-70		23,198	46,396	46,396	23,198	23,198
Other			EULPU			andigs 60-76
TOTAL COST		23,198	46,396	46,396	23,198	23,198
Include any prior year o	arryforward* in th	is requested amoun	t.			
	NAL OPERATING	COSTS (such as	utilities, maint	enance), SAVII	NGS OR REVEN	IUE
N/A		phartic Life (45)				
		FUNDIN	G SOURCES			
How to Pay?	ron Ya Laure	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:	Public Service T				Olders Doble	rendició de ém
	Totals for fund	ing sources and proje	ct expenses must r	econcile for each y	/ear.	
		Y - PROJECT CAR	RY FORWARD	FROM 2010-1:	L BUDGET	
STATU	S:					
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities	SEATO TO SEATON TO S		Budgeted	Spent	Balance
FY 2010-11		CID Vehicle		\$ 42,200	\$ 37,545	\$ 4,655
FY 2009-10 & Prior					norsk	\$ -
Project to date					anta:	\$ 4,655

MONTH/ YEAR
PROJECT END: Jan. 2012 PREPARED BY M. Fletcher

MONTH/ YEAR EST. PROJECT START: Oct. 2011



PROJECT NAME:	Marine Unit Vessel					
DEPARTMENT:	Police Department			FUND:	Public Service Tax Fund	
PROJECT NUMBER:	12H10	CIP SCORE:	40	DEPT RANK:	5	SEVERY STREET
PROJECT TYPE:	Replacement	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Gover	nance Capacity
PROJECT DESCRIPTI	ON/LOCATION:	Replace a 2004 Ma	arine Patrol Boat	with a new, imp	proved quality ve	ssel, including
trailer, electronics and r	equired emergency	y equipment				
ACCOUNT NUMBER:			d mileses/berr		a maintanana	enete)
JUSTIFICATION: (for Purchase a 27 foot twin						
foot vessels which are of enforcement on the bay Gulf surf conditions and in the Moorings and V enforcement activity and	operated with a sir y and the Gulf of N respond from Gor renetian Bays. The	ngle 250hp engine a Mexico during calm don's Pass to Docto e larger vessel will	and have operati conditions. The r's pass much qu be more mane	onal safety and larger vessel is uicker and more uverable when	quality limitation designed to be safely to emerge tied off to large	ns for marine law operated in mos ency service calls
		TOTAL PROJ	ECT EXPENSI	ES		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20			ge-s	cebile manth sent	e etnerkwenen
Improvements other th	an Bldg 60-30				04-08 Inom	пард хүч жендагі
Machinery/Equipment	60-40	Langua	23,1981			ehicles 60-70
Vehicles 60-70		135,000				nami
Other	48.396	TEGE SAN	Laeruss			
TOTAL COST		135,000	Jacome 1953	eperation to	Wholy no 189y	rolad yes spictr
Include any prior year o					eso Jalentife	NGA .
ADDITIO	NAL OPERATING	COSTS (such as	utilities, maint	enance), SAVI	NGS OR REVEN	IUE
		FUNDIN	G SOURCES			
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue	2 1 3/2 34	135,000	1801,85		eunel	Operating Re
TOTAL		125 000				12.7537
TOTAL	Dublic Comics T	135,000	1-9KKKLA		e militare il accomo	2765341
Funding Explanation:	Public Service T	ing sources and project	ct expenses must r	econcile for each	vear.	MOTHER STOCKS
*						
STATU	processor and the second secon	Y - PROJECT CAR	KY FURWARD	FROM 2010-1.	I BUDGET	
	T	SUMMARY OF	PRIOR ACTIVI		_	
Fiscal Year	Activities	oredi		Budgeted	Spent	Balance
FY 2010-11			A A GIVEN			\$ -
FY 2009-10 & Prior					TOTAL TOTAL	\$ -
Project to date						-

MONTH/ YEAR
Mar 2012 PREPARED BY G. Gaffney

MONTH/ YEAR

Jan 2012 PROJECT END:

EST. PROJECT START:



City of Naples, Florida 2011-2012 CAPITAL REQUEST

PROJECT NAME:	Patrol Operation	ns GPS Project (22)				
DEPARTMENT:	Naples Police		S GERMAN EVI-TO S	FUND:	Public Service Tax Fund	
PROJECT NUMBER:	12H12	CIP SCORE:	28	DEPT RANK:	6	STANSON NOT AND ADD
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Govern	nance Capacity
PROJECT DESCRIPTION/LOCATION:		Purchase, install, a				13 m ma , a facilitation
officials som to benefice	n sassan Aspasan e					name i agren
ACCOUNT NUMBER:						
JUSTIFICATION: (for The plan is to install 22						
vehicle locations, mover vehicles under Solid W recurring service access independent from the ci	ment, idle time, sp /aste and Building s and data proces	eed monitoring, bra Department mana sing fees will be b	king, etc. The sagement. City I udgeted under	ystem is the sar Equipment Servi Patrol Operation	ne currently in u	ise for select cit the devices and
769 321 888		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other th	an Bldg 60-30				Calle Matematica Act.	Sign rate falence
Machinery/Equipment	60-40	10,000		110761	CANADA MARINE CON	man
Vehicles 60-70					G. He Allan	SA-OD SERVICE
Other TOTAL COST		10,000				
Include any prior year o	arnifonward* in thi		0007		-	COLUMN COLUMN
			Children Children	CAVI	ICC OR REVEN	IIIE
ADDITIONAL OPERATING User Service FeeAnnual		7,400	7,400	7,400	7,400	7,400
Data Processing FeeAr		120	120	120	120	120
Data Freecosing Fee 71	Tradi					
			G SOURCES			
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
		10,000				
Operating Revenue						
		10,000	-		_	
TOTAL		10,000	-	-	-	
TOTAL	Public Service T		ct expenses must r	econcile for each y	rear.	
TOTAL Funding Explanation:	Public Service T Totals for fund	ax Fund ing sources and projec			260	10000
TOTAL Funding Explanation:	Public Service T Totals for fund REFERENCE ONL	ax Fund			260	
TOTAL Funding Explanation:	Public Service T Totals for fund REFERENCE ONL	ax Fund ing sources and project Y - PROJECT CAR	RY FORWARD	FROM 2010-1	BUDGET	
TOTAL Funding Explanation:	Public Service T Totals for fund REFERENCE ONL	ax Fund ing sources and project Y - PROJECT CAR		FROM 2010-1	BUDGET	Balance
TOTAL Funding Explanation: * STATU	Public Service T Totals for fund REFERENCE ONL S:	ax Fund ing sources and project Y - PROJECT CAR	RY FORWARD	FROM 2010-1:	BUDGET	
TOTAL Funding Explanation: * STATU	Public Service T Totals for fund REFERENCE ONL S:	ax Fund ing sources and project Y - PROJECT CAR	RY FORWARD	FROM 2010-1:	BUDGET	Balance



PROJECT NAME:	Emergency Ope	rations Center/Train	ning Room upgra	des		
DEPARTMENT:	Naples Police		Tanta	FUND:	Public Service T	ax Fund
PROJECT NUMBER:	12H13	CIP SCORE:	40	DEPT RANK:	7	
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Govern	nance Capacity
PROJECT DESCRIPTI	ON/LOCATION:	To enhance and u	pgrade equipme	nt and technolog	y assets installed	d at NPD Training
and Emergency Operation						
						Maria marianta
ACCOUNT NUMBER:	340-1101-521-6	50-40				
JUSTIFICATION: (for	vehicles, include t	ype, year purchase	d, mileage/hour	s and prior year	s maintenance o	costs)
This project adds equipr	ment and technolo	gy to the Training/E	OC Center at NP	D headquarters,	to enhance com	nmand and
control during EOC activ						
turnkey video equipmen						
has not been subject to						
4 right-sized LCD monito						
of CAD incidents and ac emergency managemen	and the second s		The state of the s	The state of the s		
emergency managemen	t position within ti		JECT EXPENSI		e for the Naples	EOC plan.
CAPITAL COSTS BY T	VDF	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
		11 2011 12	11 2012 13	11 2013-14	11 2014-13	11 2013-10
Building and Improvem				ne.n	AND LONGE	a statement and
Improvements other th		24 500	- Jason		Do Da triber	himp 2 Lynamids of
Machinery/Equipment	60-40	24,500				- nt. 285 5.452 2n
Vehicles 60-70						NAME OF TAXABLE PARTY.
Other TOTAL COST		24 500				Chillians .
Include any prior year o	arn fanuard* in th	24,500	tabanta tabi	umer stell of ST	Since Durante State	
		recognitional and the second		ENALY SWITE	San Magazza	in a second
ADDITIO	NAL OPERATING	COSTS (such as	utilities, maint	enance), SAVI	NGS OR REVEN	IUE
		1 900			Tomas Personal	Combined Control Marie
		FUNDIN	G SOURCES			
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue		24,500	uuvjus		- Dulling	THE DESIGNATION OF
TOTAL		24,500	- 1.002000-	-	-	
Funding Explanation:	Public Service T					Southern Charles and an
	Totals for fund	ing sources and proje	ct expenses must r	econcile for each	year.	
*	REFERENCE ONL	Y - PROJECT CAR	RY FORWARD	FROM 2010-1	1 BUDGET	
STATU	5:					
		CUMMARY OF	PRIOR ACTIV	ITV		
Fiscal Year	Activities	SUMMART OF	PRIOR ACTIVI		Spent	Palance
FY 2010-11	Activities			Budgeted	Spent	\$ -
FY 2010-11 FY 2009-10 & Prior						\$ -
Project to date						\$ -
Project to date						-

MONTH/ YEAR
EST. PROJECT START: Oct 2011 PROJECT END: Dec 2011 PREPARED BY J. Barkley



PROJECT NAME:	Vision Dashboard: Command Staff View							
DEPARTMENT:	Police Department			FUND:	Public Service Tax Fund			
PROJECT NUMBER:	12H14 New	CIP SCORE:	25	DEPT RANK:	8			
PROJECT TYPE:		OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Govern	nance Capacity		
PROJECT DESCRIPTION/LOCATION:		Add a program						
management to timely r	review and better a	Add a program module to current VisionAire CAD/RMS that enhances and helps Idress a broad variety of department productivity measures.						
ACCOUNT NUMBER:	240 1120 E21 6	0.20	The state of the s					
JUSTIFICATION: (for			ed mileage/hour	s and prior year	s maintenance c	nete)		
Vision Dashsboard is a vactivity and performant officers and supervisors increases/decreases in historical data for arres maintenance cost starting	ce. The program li manually enter da crime types, monit its and incident rep	inks to the currer ily activity to mea- ors and compares orts. City Tech S	nt VisionAir softw sure performance distribution of w ervices is alerted	vare program c e. Vision Dashbo vorkload by offic I to this plan an	urrently being u ard additionally cer and views co	itilized. Currently compares annual urrent levels and		
		TOTAL PRO	JECT EXPENSE	S				
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Building and Improvem	ents 60-20		- Age					
Improvements other th	an Bldg 60-30	29,900		ne a	and the second second			
Machinery/Equipment	60-40				Tel na deni			
Vehicles 60-70								
Other			-	-	-			
TOTAL COST		29,900	-	-	-	63 LOVE		
Include any prior year o				Anna debarreta	SWISSY ISS 1694	hong you about		
	NAL OPERATING	COSTS (such as	T					
Software/Hardware Mai	ntenance		5,485	5,485	5,485	5,485		
		FUNDIN	IG SOURCES			Commence of the commence of th		
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue		29,900						
		100000			Did Did	Ent Suddenie		
TOTAL		29,900	-	-	-	-		
Funding Explanation:	Public Service Ta							
	Totals for fundir	ng sources and proje	ect expenses must r	econcile for each	year.			
* STATU	REFERENCE ONL' S:	Y - PROJECT CAP	RRY FORWARD	FROM 2010-1	1 BUDGET			
		SUMMARY OF	PRIOR ACTIV	TTY				
Fiscal Year	Activities	S SHALL SHOW		Budgeted	Spent	Balance		
FY 2010-11	12 12 12 12 12 12 12 12 12 12 12 12 12 1	100 to 10		1000000		\$ -		
FY 2009-10 & Prior						\$ -		
Project to date						\$ -		

	MONTH/ YEAR	Mo	ONTH/ YEAR
EST. PROJECT START:	Oct 2011	PROJECT END:	Jan 2012 PREPARED BY G. Gaffney



PROJECT NAME:	NPD H.Q. Floor (Carpet Replacemen	t	THAT SPIRE SUBSEC	MINISTE STATE	CHARLES TO ALL SON
DEPARTMENT:	Naples Police De	partment		FUND:	Utility Tax Fund	THE MINE THE
PROJECT NUMBER:	11H06	CIP SCORE:	73	DEPT RANK:	9	
PROJECT TYPE:	Carry forward*	OBJECTIVE:	Maintain Service	VISION PLAN	Green Jewel of	SW Florida
PROJECT DESCRIPTION	COME SHIP UNDER THE STATE OF TH	H.Q East Wing, 3	355 Riverside Cir.	/Project replaced	d carpeting and	base molding in
Emergency Operations (
linear feet of vinyl base						
ACCOUNT NUMBER:	001-1121-521-6	0-20		Marine Sales		
JUSTIFICATION: (for	vehicles, include ty	pe, year purchase	d, mileage/hours	and prior year's	s maintenance o	costs)
Year one of a three yea unspent funds to carry f The FY 10/11 plan invol east wing. The FY 11, approved funds and ma	forward and add to ved carpet replaced /12 capital plan wi	the projected \$15, ments in the Emerg ill continue the ca is that require prior	,000 cost and sco gency Operations rpet replacement rity attention.	ope of work in the Center and two t process with a	ne year two 201: public corridors	1/12 capital plan of the NPD H.Q
		TOTAL PRO	ECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20	17,417	15,000	-	-	
Improvements other th	an Bldg 60-30		MULE		Em a man	
Machinery/Equipment	60-40				- W- UU - ALWAN	
Vehicles 60-70						
Other						No LAWAY
TOTAL COST		17,417	15,000	<u> </u>		-
Include any prior year c		•			Secretary and secretary	
ADDITIO	NAL OPERATING	COSTS (such as	utilities, mainte	enance), SAVII	NGS OR REVEN	IUE
		FUNDIN	G 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		13,000	A STATE OF THE STA	2002	
runding Explanation.		ng sources and proje	ct expenses must re	econcile for each y	/ear.	
*	REFERENCE ONL'	Y - PROJECT CAR	RY FORWARD	FROM 2010-11	LBUDGET	
STATU						
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11				\$ 15,000	\$ 12,583	\$ 2,417
FY 2009-10 & Prior						\$ -
Project to date						\$ 2,417

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



City of Naples, Florida

PROJECT NAME:	Uniform/Equipn	nent Lockers Replac	cement	La La Salud Carlo	distribution of the state of th	antius Tolkins
DEPARTMENT:	Naples Police		_	FUND:	Public Service T	ax Fund
PROJECT NUMBER:	12H15	CIP SCORE:	63	DEPT RANK:	10	Mak mate
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Green Jewel of	SW Florida
PROJECT DESCRIPTION	N/LOCATION:	Replacement of like	ke-quality uniforn	n/equipment lock	ers at NPD H.Q.	west wing Mer
ocker room (75 lockers) a						
the two locker rooms.						
ACCOUNT NUMBER: 34	10-1121-521-6	50-30		0.0000000000000000000000000000000000000	C22-062 GO	MERK TIGHTON
JUSTIFICATION: (for ve) The men's and women's up						
approach and likely exceed City Facilities Maintenance saving the project the other pased on pricing provided	staff remove ar erwise high price	nd install the new lo	ckers, z-bases, a or's installation c	nd pedestal bend	ches as a planne	d work order,
		TOTAL PRO	JECT EXPENSI	ES		
CAPITAL COSTS BY TYP	PE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvements 60-20		25,000	-	-	On at Parado	THE DUK BUILDING
				0.7 (0.114)	Charles Annual Control	
Improvements other than Machinery/Equipment 60 Vehicles 60-70 Other					024 9 3100	DUDA V SANCO -
Machinery/Equipment 60 Vehicles 60-70		25,000	-	-	or-no men	grade Malan
Machinery/Equipment 60 /ehicles 60-70 Other TOTAL COST	-40		- t.	-	-	UN DE BOYS
Machinery/Equipment 60 /ehicles 60-70 Other TOTAL COST include any prior year carr	ryforward* in th		Assistance and the	enance), SAVII	- NGS OR REVEN	IUE
Machinery/Equipment 60 Vehicles 60-70 Other TOTAL COST Include any prior year carr	ryforward* in th	is requested amoun	Assistance and the	enance), SAVII	NGS OR REVEN	IUE
Machinery/Equipment 60 /ehicles 60-70 Other TOTAL COST include any prior year carr	ryforward* in th	is requested amoun	Assistance and the	enance), SAVII	NGS OR REVEN	IUE
Machinery/Equipment 60 /ehicles 60-70 Other TOTAL COST include any prior year carr	ryforward* in th	is requested amoun	Assistance and the	enance), SAVII	NGS OR REVEN	IUE
Machinery/Equipment 60 /ehicles 60-70 Other TOTAL COST include any prior year carr	ryforward* in th	is requested amoun	utilities, maint	enance), SAVII	NGS OR REVEN	
Machinery/Equipment 60 /ehicles 60-70 Other TOTAL COST Include any prior year carr ADDITIONA	ryforward* in th	COSTS (such as	utilities, maint			FY 2015-16
Machinery/Equipment 60 Vehicles 60-70 Other TOTAL COST Include any prior year carr ADDITIONA How to Pay? Operating Revenue	ryforward* in th	FUNDIN FY 2011-12 25,000	utilities, maint			
Machinery/Equipment 60 /ehicles 60-70 Other TOTAL COST Include any prior year carr ADDITIONA How to Pay? Operating Revenue TOTAL	ryforward* in th	FUNDIN FY 2011-12 25,000	utilities, maint			

STATUS:	RIGHT LA-BEUT SCHOOL OFFINNIN	THE PERSON OF TH	ATUS:	Tit.			
SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	Budgeted	Spent	Balance			
FY 2010-11	A CONTRACTOR PORTO			\$			
FY 2009-10 & Prior				\$			
Project to date			100	\$			

	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	2) Floor Replacer	ment	notal.	MAN TOSLOUS
DEPARTMENT:	Naples Police			FUND:	Utilities Tax Fur	nd
PROJECT NUMBER:	12H16	CIP SCORE:	60	DEPT RANK:	11	мии тэвсоля
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Green Jewel of	SW Florida
PROJECT DESCRIPTION	ON/LOCATION:	Replacement of ca	rpeting in locker	room area and t	floor tile in the a	djoining rest and
shower rooms of the two	primary men and	women locker roor	ms in the west w	ing of NPD head	quarters	EV) mon salto
						01.191(19) (1911.911
ACCOUNT NUMBER: 3				Objetie Charles		
JUSTIFICATION: (for						
Each of the two primare shower room. The lock moisture because of the quality vinyl floor tile. M flooring. Efforts over the were unsuccessful. Appropriate the product of	ter rooms have 19 open proximity to loreover, the 30-pose past 5 years to proximately 810 so	5-year-old carpeting o the shower rooms lus year old floor ti use commercial ap	that is worn and the transfer of the transfer	nd has been su ill replace locker d shower rooms ove wear stains	bject to the rou room carpeting will be replaced imbedded in the	tine influence of with commercial with ceramic tile a aged floor tiles
products per project spe	cifications.					
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvement	ents 60-20	10,500	0.03.25	0-20	oble sedt sed	n straviewomin'
Improvements other tha	an Bldg 60-30				63-00-tuan	ahmät vuontihaat
Machinery/Equipment (60-40					OT-DO refered v
Vehicles 60-70						enic
Other COST		10 500	000.20		19	no summer
TOTAL COST Include any prior year ca	arn/fonward* in thi	10,500	minus hain	uperanto fo	Marchanica Absu	norte vas ebulsīst
				CAVII	ICC OR REVEN	
ADDITION	NAL OPERATING	COSTS (such as t	itilities, mainte	enance), SAVII	NGS OR REVEN	IUE
		2000				
How to Day 2	me vallacina	FUNDIN	G SOURCES FY 2012-13	EV 2012 14	FY 2014-15	EV 201E 16
How to Pay? Operating Revenue			FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue	T	10,500	DATE OF			
TOTAL		10,500	-		1,500 mm - 1,000 mm -	Letter State Committee of the
Funding Explanation:	Utility Tax Fund		nes da de le recipio de la como d	s for funding sour	BIOT	
	Totals for fundi	ing sources and project	t expenses must r	econcile for each y	ear.	
*F STATUS		Y - PROJECT CAR	RY FORWARD	FROM 2010-1	BUDGET	
		CHMMARY	DDIOD ACTIVI	TV		
Fiscal Year	Activities	SUMMARY OF	PRIOR ACTIVI	Budgeted	Spent	Balance
FY 2010-11	Activities			buugeted	Spent	\$ -
FY 2009-10 & Prior					1010	\$ -
Project to date						\$ -

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

FIRE

CAPITAL IMPROVEMENT PROJECTS FUND 340 - FIRE SERVICES

AMENDED

		AMENDED					
	PROJECT DESCRIPTION	BUDGET 2010-11	REQUESTED 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
12E03	Fire Boat Replacement	0	500,000	0	0	0	0.000
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 / Reservation						
DEPARTMENT:	Naples Fire-Reso	cue Department		FUND:	Public Service T	ax Fund	
PROJECT NUMBER:	N/A	CIP SCORE:	82	DEPT RANK:	1	System Water	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Govern	nance Capacity	
PROJECT DESCRIPTION		Fire Station #1 Re			risV opræsii alasvid	lenhar water	
	0	80,000		1 nonsta	Stave enthal Amon	17505 Pre-St.	
.0	U. L. San	Date Progress			STATE OF THE STATE	医加州特里 机四克打	
ACCOUNT NUMBER: 3	340-0810-522-6	0.20		- Aug-de-	Control of the Contro	and a summer	
JUSTIFICATION: (for							
The current firehouse (S							
It is not ADA compliant		The state of the s					
for new Station No. 1 w							
kitchen and living areas							
12,000 SF. It will be bui Design will begin in FY 1							
besign will begin in i i	iz, with construction	on to begin in 1113.	Station 1 Will 16	cindiii iii use uuii	rig construction.	Biolog	
0.00	. 0.00	TOTAL PROJ	ECT EXPENSE	S	nul spin Text	World Comment	
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Building and Improvem	ents 60-20	500,000	500,000	500,000	500,000	500,000	
Improvements other th	an Bldg 60-30	URX 9		((4)=7) (-3)	Debt April - 17405		
Machinery/Equipment	60-40	Na I		ans April atta			
Vehicles 60-70		CE II		Page Saint Saint Saint Fra Will finds Phagism	Service III		
Other	000,000 0	D	0	(Just) by	gapt white 5 coll	smarel	
TOTAL COST	0.00,000	500,000	500,000	500,000	500,000	500,000	
Include any prior year o	arryforward* in thi	s requested amount	t.				
include any prior year c	,						
		COSTS (such as u	utilities, mainte	enance), SAVIN	IGS OR REVEN	UE	
			utilities, mainto	enance), SAVIN	IGS OR REVEN	UE	
			utilities, mainto	enance), SAVIN	IGS OR REVEN	UE	
		COSTS (such as u	utilities, mainte	enance), SAVIN	IGS OR REVEN	UE	
		COSTS (such as u	23/030	FY 2013-14	FY 2014-15	FY 2015-16	
ADDITIO		COSTS (such as t	G SOURCES	Market State of the State of th		FY 2015-16	
How to Pay? Operating Revenue		FUNDING FY 2011-12 500,000	G SOURCES FY 2012-13 500,000	FY 2013-14 500,000	FY 2014-15 500,000	FY 2015-16 500,000	
How to Pay? Operating Revenue TOTAL	NAL OPERATING	FUNDING FY 2011-12 500,000	G SOURCES FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
How to Pay? Operating Revenue TOTAL	Public Service To	FUNDING FY 2011-12 500,000 500,000	G SOURCES FY 2012-13 500,000	FY 2013-14 500,000 500,000	FY 2014-15 500,000	FY 2015-16 500,000	
How to Pay? Operating Revenue TOTAL	Public Service To	FUNDING FY 2011-12 500,000	G SOURCES FY 2012-13 500,000	FY 2013-14 500,000 500,000	FY 2014-15 500,000	FY 2015-16 500,000	
How to Pay? Operating Revenue TOTAL Funding Explanation:	Public Service Totals for funding	FUNDING FY 2011-12 500,000 500,000	G SOURCES FY 2012-13 500,000 500,000	FY 2013-14 500,000 500,000 econcile for each y	FY 2014-15 500,000 500,000 ear.	FY 2015-16 500,000	
How to Pay? Operating Revenue TOTAL Funding Explanation:	Public Service Totals for funding	FUNDING FY 2011-12 500,000 500,000 ax ing sources and project	G SOURCES FY 2012-13 500,000 500,000	FY 2013-14 500,000 500,000 econcile for each y	FY 2014-15 500,000 500,000 ear.	FY 2015-16 500,000	
How to Pay? Operating Revenue TOTAL Funding Explanation:	Public Service Totals for funding	FUNDING FY 2011-12 500,000 500,000 ax ing sources and project	G SOURCES FY 2012-13 500,000 500,000	FY 2013-14 500,000 500,000 econcile for each y	FY 2014-15 500,000 500,000 ear.	FY 2015-16 500,000	
How to Pay? Operating Revenue TOTAL Funding Explanation:	Public Service Totals for funding	FUNDING FY 2011-12 500,000 500,000 ax ing sources and project Y - PROJECT CAR	G SOURCES FY 2012-13 500,000 500,000 ct expenses must re	FY 2013-14 500,000 500,000 econcile for each y	FY 2014-15 500,000 500,000 ear.	FY 2015-16 500,000	
How to Pay? Operating Revenue TOTAL Funding Explanation: * STATUS	Public Service Totals for funding REFERENCE ONL	FUNDING FY 2011-12 500,000 500,000 ax ing sources and project Y - PROJECT CAR	G SOURCES FY 2012-13 500,000 500,000	FY 2013-14 500,000 500,000 econcile for each y	FY 2014-15 500,000 500,000 ear.	FY 2015-16 500,000 500,000	
How to Pay? Operating Revenue TOTAL Funding Explanation:	Public Service Totals for funding REFERENCE ONLES: Activities	FUNDING FY 2011-12 500,000 500,000 ax ing sources and project Y - PROJECT CAR	G SOURCES FY 2012-13 500,000 500,000 ct expenses must re RY FORWARD	FY 2013-14 500,000 500,000 econcile for each y	FY 2014-15 500,000 500,000 ear.	FY 2015-16 500,000	
How to Pay? Operating Revenue TOTAL Funding Explanation: * STATUS	Public Service Totals for funding REFERENCE ONLES: Activities	FUNDING FY 2011-12 500,000 500,000 ax ing sources and project Y - PROJECT CAR	G SOURCES FY 2012-13 500,000 500,000 ct expenses must re RY FORWARD	FY 2013-14 500,000 500,000 econcile for each y FROM 2010-11 TY Budgeted	FY 2014-15 500,000 500,000 ear. BUDGET	FY 2015-16 500,000 500,000 Balance	

MONTH/ YEAR
EST. PROJECT START: Oct 2012 PROJECT END: Sep 2016 PREPARED BY Chief Stephen McInerny



PROJECT NAME:	Fire Boat 1						
DEPARTMENT:	Naples Fire-Reso	cue Department		FUND:	Public Service 7	ax	
PROJECT NUMBER:	12E03	CIP SCORE:	67	DEPT RANK:	2		
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Gover	nance Capacity	
PROJECT DESCRIPTION	ON/LOCATION:	Replace Fire Boat	1	200	OR HEAT TO	acar acarea	
						22.000000000000000000000000000000000000	
ACCOUNT NUMBER: 3 JUSTIFICATION: (for			d. mileage/hour	s and prior year'	s maintenance o	nets)	
The current Fire Boat is 23 foot 2002 Parker withouse by off-duty fireficonsiderations is vital. offshore, waterways and their current ISO rating,	a police boat that th 1405 hours on ghters. The City o This new boat will d also serve as a s	was retro-fitted as the motor - mainte f Naples is surroun provide the citizen econdary water sou	a stop gap meas enance costs wer ded with water ns of Naples wit urce in the south	ure with a fire pare approximately and the need for the appropriate district. This wo	ump strapped to \$4000 and mo or a fire boat wi te fire and rescu	the deck. It is a st were done in- th marine safety ue protection for	
		TOTAL PROJ	IECT EXPENSE	S			
CAPITAL COSTS BY T	YPE	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				0.0	-	-	
Vehicles 60-70		500,000		-			
Other							
TOTAL COST		500,000	-		-	ELEVER -	
Include any prior year co	arryforward* in thi	s requested amoun	t.				
ADDITION	NAL OPERATING	COSTS (such as	utilities, maint	enance), SAVII	NGS OR REVEN	IUE	
		Section 100 Sectio	and the second of				
		FUNDIN	G SOURCES				
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Operating Revenue		500,000	-	-			
						State	
TOTAL		500,000	-	-	-	- Lance	
Funding Explanation:	Public Service To						
	Totals for fundi	ng sources and project	ct expenses must r	econcile for each y	rear.		
* STATUS		Y - PROJECT CAR	RY FORWARD PRIOR ACTIVI		BUDGET		
Fiscal Year	Activities	JOHN MICH OF		Budgeted	Spent	Balance	
FY 2010-11	Activities	19142		Daugeted	Spent	\$ -	
FY 2009-10 & Prior						\$ -	
1 1 2000 10 00 11101						D -	

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



PROJECT NAME:	Special Event Re	esponse Vehicle		118	E8 313	IMAN TOSKON
DEPARTMENT:	Naples Fire-Reso	cue Department	JIII SIII 118	FUND:	Public Service T	ax
PROJECT NUMBER:	12E04	CIP SCORE:	68.5	DEPT RANK:	3	HADE TOURS
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Govern	nance Capacity
PROJECT DESCRIPTI	ON/LOCATION:	Replacement of SE	RV Cart - Specia	al Event Respons	e Vehicle used a	t all events
throughout the City.						
ACCOUNT NUMBER: 3						
JUSTIFICATION: (for						
The original SERV cart of held around the City. I	Because of the age	and extensive use	e, the old SERV	cart needs to be	e replaced. The	new unit woul
have more capability the will not be able to opera						
	needed.	nadw anoderago si	search and resco	tins 2MS and ab	vara bna ander	eir ourrent ISO
		TOTAL PROJ	ECT EXPENS	ES		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem				-	-	
Improvements other th					01 OD 31001	
Machinery/Equipment	60-40	25.000	1000000			VT 00
Vehicles 60-70		25,000				
TOTAL COST		25,000	000,000			
Include any prior year o	arryforward* in thi					torig trie shalls
		COSTS (such as	All the second second second	onanco) SAVII	NCS OF PEVEN	IIIE
ADDITIO	NAL OPERATING	COSTS (Such as	utilities, maint	enance), SAVII	NGS OR REVEN	IUE
		FUNDIN	C COURCES			
How to Pay?		FY 2011-12	G SOURCES FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue		25,000	F1 2012-13	F1 2013-14	FT 2014-13	F1 2013-10
Operating Revenue		25,000				
TOTAL		25,000		-	-	
Funding Explanation:	Public Service Ta	ax			Interior Control	minden bentan
	Totals for fundi	ng sources and project	ct expenses must i	reconcile for each y	ear.	
*	REFERENCE ONL	Y - PROJECT CAR	RY FORWARD	FROM 2010-1:	L BUDGET	
STATU	S:					
		SUMMARY OF	PRIOR ACTIV	ITY		
Fiscal Year	Activities	SOFII IAKT OF	TRIOR ACTIV	Budgeted	Spent	Balance
FY 2010-11	71001100				- Openie	\$
FY 2009-10 & Prior						\$
Project to date						\$
	MONTH/ YEAR		MONTH/ YEAR			TOBROBECT.
EST. PROJECT STAR	T: Oct 2011	PROJECT END:	Sep 2012	PREPARED BY	Chief Stephen I	McInerny



PROJECT NAME:	Fire Station Aler	ting System				
DEPARTMENT:		cue Department		FUND:	Public Service 7	ax
PROJECT NUMBER:	12E05	CIP SCORE:	60.5	DEPT RANK:	4	THE INTEREST
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service		Enhance Gover	nance Capacity
PROJECT DESCRIPTI	ON/LOCATION:				vedd	STATE OF THE STATE
		7,000		O HOEGA	201/201/25	ENOT DEST
ACCOUNT NUMBER:3 JUSTIFICATION: (for			-d!!/b			
Station alerting systems voice messages and oth work. The unit controls engaging thermostat se engaging Right-Of-Way	provide faster res er services. It pick unlocking and ope tbacks; lighting the	ponse by assigning ks up the same radi ening overhead doo e sleeping quarters,	the system to m o page as the en rs; turning on ba disengaging fire	anage doors, lig nergency respon y lights, turning truck chargers	hts, engaging P. ders, and immed off appliances s and air brake pre	A. systems for diately begins it uch as stoves;
		TOTAL PRO	JECT EXPENSI	FS		
CAPITAL COSTS BY T	VDE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
			F1 2012-13	F1 2013-14	F1 2014-15	F1 2015-10
Building and Improven Improvements other the		50,000			-	
Machinery/Equipment				-	-	
Vehicles 60-70	00-40				- Andrew desired	
Other						AST OF ASSESSED
TOTAL COST		50,000	-	_		10.20
Include any prior year o	arryforward* in th		t.	100	and the second second	construction and an internal
		COSTS (such as		enance), SAVI	NGS OR REVEN	NUE
		(545)				
		FUNDIN	G SOURCES			
How to Pay?	MITTER TO BE A STATE OF THE STA	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue		50,000	100100 -		guntar!	of unit stage
TOTAL		50,000	1.090000			33-1131
Funding Explanation:	Public Service T				alique green	Butter Talbur
	Totals for fundi	ng sources and proje	ct expenses must i	reconcile for each	year.	
		Y - PROJECT CAR			1 BUDGET	
STATU	S: A similar item fo	or Station 2 was bud	dgeted for \$25,00	00 in FY 10-11.		
		SUMMARY OF	PRIOR ACTIV			
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11						\$
FY 2009-10 & Prior						\$
Project to date						\$



PROJECT NAME:	Phillips Lifepack Monitors						
DEPARTMENT:	Naples Fire-Reso	cue Department		FUND:	Public Service T	ax	
PROJECT NUMBER:	12E06	CIP SCORE:	65	DEPT RANK:	5 3971 7030		
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Govern	nance Capacity	
PROJECT DESCRIPTI	ON/LOCATION:						
				972-60-20	P.C.E.D. 04 E. 整新	MUNTALO	
ACCOUNT NUMBER:3				ey older elitere	santuiries seit i	MOTTAGERE	
JUSTIFICATION: (for							
Philips Lifepack Heart m							
properly assess cardiac currently in-service on							
additional, enhanced ca							
additional, emilanced ca	pabilities for the co	initiality. Lacif moi	1101 15 \$25,000 6	illa tills assumes	a two year acq	disition plan.	
		TOTAL PROJ	ECT EXPENSE	S			
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Building and Improvem	ents 60-20		4 4 4 4 4 4 4 4				
Improvements other th	an Bldg 60-30						
Machinery/Equipment	60-40	50,000 50,000	OHIVO JUST				
Vehicles 60-70				W. HUGHER			
Other							
TOTAL COST		50,000	50,000	-	-	MARKET .	
Include any prior year c	arryforward* in thi	s requested amount	Unitrodute dotte				
ADDITIO	NAL OPERATING	COSTS (such as u	itilities, mainte	enance), SAVII	NGS OR REVEN	IUE	
		FUNDING	G SOURCES				
How to Pay?	ne va l'an arti	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
now to Pay:		I I TOTT TE	LI SOTS-12		I I TOTA TO	L1 5012-10	
		50,000	50,000		11 2014 15	F1 2015-16	
Operating Revenue				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11 2014 15	FY 2015-16	
Operating Revenue		50,000 50,000		-	-	-	
Operating Revenue	Public Service T	50,000 50,000	50,000 50,000	YET ONCE	- Printer	-	
Operating Revenue	Public Service T	50,000 50,000	50,000 50,000	YET ONCE	- Palent	-	
Operating Revenue TOTAL Funding Explanation:	Public Service Totals for funding	50,000 50,000	50,000 50,000 t expenses must re	econcile for each y	- rear.	-	
Operating Revenue TOTAL Funding Explanation:	Public Service Totals for funding REFERENCE ONL	50,000 50,000 ax ng sources and project	50,000 50,000 t expenses must re	econcile for each y	ear.	-	
Operating Revenue TOTAL Funding Explanation:	Public Service Totals for funding REFERENCE ONL	50,000 50,000 ax ng sources and project Y - PROJECT CAR	50,000 50,000 t expenses must re	econcile for each y	ear.	-	
Operating Revenue TOTAL Funding Explanation:	Public Service Totals for funding REFERENCE ONL	50,000 50,000 ax ng sources and project Y - PROJECT CAR	50,000 50,000 t expenses must re	econcile for each y	ear.	-	
Operating Revenue TOTAL Funding Explanation: * STATU:	Public Service Totals for funding REFERENCE ONL	50,000 50,000 ax ng sources and project Y - PROJECT CAR	50,000 50,000 t expenses must re	econcile for each y FROM 2010-11	ear.	ent collector	
Operating Revenue TOTAL Funding Explanation: * STATU:	Public Service Totals for funding REFERENCE ONL	50,000 50,000 ax ng sources and project Y - PROJECT CAR	50,000 50,000 t expenses must re	econcile for each y	ear.	Balance	
Operating Revenue TOTAL Funding Explanation: * STATU:	Public Service Totals for funding REFERENCE ONL	50,000 50,000 ax ng sources and project Y - PROJECT CAR	50,000 50,000 t expenses must re	econcile for each y FROM 2010-11	ear.	en entre en ennemen onte	

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



EST. PROJECT START:

City of Naples, Florida 2011-2012 CAPITAL REQUEST

PROJECT NAME:	Zoll Auto Pulse	е				
DEPARTMENT:	Naples Fire-Re	escue Department	FUND: Public Servi		Public Service	Гах
PROJECT NUMBER:	12E07	CIP SCORE:	59.5	DEPT RANK:	6	TINDPIDENCE:
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Gover	nance Capacity
PROJECT DESCRIPTI	ON/LOCATION	Equip Fire Apparat	tus with 4 Zoll Au	uto Pulse	CHARLES AND	DESTRUCTION
ACCOUNT NUMBER:3	340-0810-522-	60-40				
JUSTIFICATION: (for						
The Zoll Auto Pulse is determines the appropriate Firemedics and EMT's better blood circulation ambulances. Each unit	riate depth of co to focus on med for patient. Th	compression and con ication administration ese units are curren	tinues the comp n, airway manag tly in-service on	pressions at the ement and tran the Collier Cou	proper rate.	This enables the while providing
		TOTAL PROJ	ECT EXPENSI	ES		
CAPITAL COSTS BY T	YPE	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						OX WO VOLUME
TOTAL COST		45,000	45,000	-	-	
Include any prior year o	arryforward* in t	his requested amoun	t.		18	SER RESERVE
ADDITIO	NAL OPERATIN	G COSTS (such as	utilities, maint	enance), SAVI	NGS OR REVEN	IUE
			CCOURCEC			
How to Day?		FY 2011-12	G SOURCES FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
How to Pay? Operating Revenue		45,000	45,000	F1 2013-14	F1 2014-15	F1 2015-10
TOTAL		45,000	45,000	-	-	-
Funding Explanation:	Public Service Totals for fur		1.003273	reconcile for each	year.	STEELEN SHOW
*	56 867 / 43(50) 14	ILY - PROJECT CAR		ses enliquests	RUOT	
STATU		ILI - PROJECI CAN	RTTORWARD	FROM 2010-1	BODGET	2
		SUMMARY OF	PRIOR ACTIV	T		
Fiscal Year	Activities	4 - FA E E E E E E E E E E E E E E E E E E		Budgeted	Spent	Balance
FY 2010-11		E. C.		1 1 2 2 3 3		\$ -
FY 2009-10 & Prior						\$ -
Project to date						\$ -

MONTH/ YEAR
Oct 2011 PROJECT END: Sep 2013 PREPARED BY Chief Stephen McInerny



PROJECT NAME:	SCBA Air Pack a	nd Cylinder Upgrade	e // Replacement						
DEPARTMENT:	Naples Fire-Res	cue Department	ACCIDAGE	FUND:	Public Service T	ax			
PROJECT NUMBER:	12E08	CIP SCORE:	67	DEPT RANK:	7	RAIDAL LOSESSA			
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Govern	nance Capacity			
		OBJECTIVE: Maintain Service VISION PLAN Enhance Governance Capacity SCBA Air Pack Upgrade and Replacement							
ACCOUNT NUMBER	240 0040 522 6	0.40		ALAL HOLD	HILA DECEMB	ann mhaca			
ACCOUNT NUMBER: 3 JUSTIFICATION: (for			d mileage/hours	and prior year's	s maintenance c	nets)			
The City currently uses then the NXG-7 air parmonitoring. Our NXG-2 There has been a steep composite 30 minute air year plan.	cks. The NXG-7 hair packs are defin increase in the "o	have several new a litely showing wear a out of service" time	dvancements su and tear and sev in the past few	ch as Pak track eral have been r months. This red	ing equipment emoved from se quest also adds	and fire ground ervice for repairs new light weigh			
		TOTAL PROJ	ECT EXPENSE	S					
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvem	ents 60-20			05.00	Lebell seed to see				
Improvements other th	an Bldg 60-30	ASSA	MAN SA		Double Service				
Machinery/Equipment	60-40	27,500	27,500	27,500	27,500	27,500			
Vehicles 60-70									
Other		27.500	27.500	27.500	27.700	OT BYOT			
TOTAL COST Include any prior year c	arnifonward* in thi	27,500	27,500	27,500	27,500	27,500			
		STREET,		CALUTA	ICC OD DEVEN				
ADDITIO	NAL OPERATING	COSTS (such as	utilities, mainte	enance), SAVII	IGS OK KEVEN	IUE			
		FUNDIN	G SOURCES						
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
How to Pay? Operating Revenue			FY 2012-13 27,500	FY 2013-14 27,500	FY 2014-15 27,500				
Operating Revenue	I	FY 2011-12 27,500	27,500	27,500	27,500	27,500			
Operating Revenue TOTAL		FY 2011-12							
Operating Revenue	Public Serv Tax	FY 2011-12 27,500	27,500 27,500	27,500 27,500	27,500 27,500	27,500			
Operating Revenue TOTAL Funding Explanation:	Public Serv Tax Totals for fund	FY 2011-12 27,500 27,500	27,500 27,500 ct expenses must re	27,500 27,500 econcile for each y	27,500 27,500 ear.	27,500			
Operating Revenue TOTAL Funding Explanation:	Public Serv Tax Totals for fund	27,500 27,500 ing sources and project Y - PROJECT CAR	27,500 27,500 ct expenses must re	27,500 27,500 econcile for each y FROM 2010-11	27,500 27,500 ear.	27,500			
Operating Revenue TOTAL Funding Explanation: * STATUS	Public Serv Tax Totals for fund REFERENCE ONL S:	27,500 27,500 ing sources and project Y - PROJECT CAR	27,500 27,500 ct expenses must re	27,500 27,500 econcile for each y FROM 2010-11	27,500 27,500 ear. BUDGET	27,500 27,500			
Operating Revenue TOTAL Funding Explanation: * STATUS	Public Serv Tax Totals for fund	27,500 27,500 ing sources and project Y - PROJECT CAR	27,500 27,500 ct expenses must re	27,500 27,500 econcile for each y FROM 2010-11	27,500 27,500 ear.	27,500 27,500 Balance			
Operating Revenue TOTAL Funding Explanation: * STATUS	Public Serv Tax Totals for fund REFERENCE ONL S:	27,500 27,500 ing sources and project Y - PROJECT CAR	27,500 27,500 ct expenses must re	27,500 27,500 econcile for each y FROM 2010-11	27,500 27,500 ear. BUDGET	27,500 27,500			

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



City of Naples, Florida 2011-2012 CAPITAL REQUEST

PROJECT NAME:	Rotary Rescue S	Saws				
DEPARTMENT:	Naples Fire-Res	cue Department	Sub-Vernu Y. 4	FUND:	Public Service T	ax
PROJECT NUMBER:	12E10	CIP SCORE:	61.5	DEPT RANK:	9	SPECIAL-
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Gover	nance Capacity
PROJECT DESCRIPTION	ON/LOCATION:	The replacement of	of ten existing circ	cular rescue saws	5	SWY YORK
		nning	citizació e tre-	Markett Meta		s de la voata
ACCOUNT NUMBER:3						
JUSTIFICATION: (for The department current						
are designed for conv						
opportunities for new, re						
and light weight units w						o route misger
		TOTAL PRO	JECT EXPENSE	ES		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other th	an Bldg 60-30	162-73 1 17:576	274 - 21			graph (Alexander)
Machinery/Equipment	60-40	21,500	-	-	K OF KARRES	agnif line galis
Vehicles 60-70				0.51	ch chan blaig. Ed	the resumment
Other	151 601 2	1,0,3,	Total Land		(8-98-700	n Hapk (yought)
TOTAL COST		21,500	-	_	_	() C-() P-(1)(-
Include any prior year c	arryforward* in thi	s requested amount				
ADDITIO	NAL OPERATING	COSTS (such as	utilities, maint	enance), SAVIN	IGS OR REVEN	UE
			AUDIOMIE 3		nomichyma) ass	E 101917 (Les 2000)
		A STATE OF THE STA				
		FUNDIN	G SOURCES			
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue		21,500	102 DATE # 1-	_	-	-
TOTAL	Aug at the	21 500	LYB L	T		and and world
Funding Explanation:	Public Service T	21,500			5.5	1632 30 30 30 S
runding Explanation.		ling sources and proje	ct expenses must r	econcile for each v	ear.	15793
STATUS		LY - PROJECT CAR	RY FURWARD	FROM 2010-11	BUDGET	
017110						
	The state of the state of the					
		CHMMADY OF	PRIOR ACTIV	ITY		
		SUMMAKT OF		T		
Fiscal Year	Activities	SUMMART OF		Budgeted	Spent	Balance
FY 2010-11	Activities	SUMMARY OF	OSSE RO MILL	Budgeted	Spent	\$ -
	Activities	SUMMARY OF	10383 FB 10123	Budgeted	Spent	



PROJECT NAME:	800 MHz Portab	le Radios Replacem	ents						
DEPARTMENT:	Naples Fire Reso	cue Department	3100	FUND:	Public Service T	ax			
PROJECT NUMBER:	12E11	CIP SCORE:	63	DEPT RANK:	10				
PROJECT TYPE:	Replacement	OBJECTIVE:	VISION PLAN	Enhance Govern	nance Capacity				
PROJECT DESCRIPTION	ON/LOCATION:								
				ga-ga-ct	an pur ouere	SERVICE THEO.			
ACCOUNT NUMBER:	340-0810-522-6	0-40		reas regel shift	en valenden sitt	and the state of			
JUSTIFICATION: (for									
This is a 5-year fiscal									
beyond their published		ears) are no longer	supported by the	e manufacturer a	and out of the p	rovided warranty			
for repairs which can be	very expensive.								
						- 27400 1876			
		TOTAL PRO	JECT EXPENSE	S					
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvem	ents 60-20		008315		01-08 m	enging 3 ty tening			
Improvements other th	an Bldg 60-30					icies 60-70			
Machinery/Equipment	60-40	15,000	15,000	15,000	15,000	15,000			
Vehicles 60-70			1.003,55			ROUGH BURN			
Other			d amount.	seroperal Uni-	of campiolycard	ox rong yes, stu			
TOTAL COST		15,000	15,000	15,000	15,000	15,000			
Include any prior year c	arryforward* in thi	s requested amoun	t.						
ADDITIO	NAL OPERATING	COSTS (such as	utilities, mainte	enance), SAVII	NGS OR REVEN	IUE			
BE-COS VI LEE	PLU YET DOOR					YES OF BUT			
		FUNDIN	G SOURCES			ce of painting			
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			
				zel solv	ide pillaya == 1	autensiges unit			
TOTAL	diay resta	15,000	15,000	11,000	11,000	15,000			
Funding Explanation:	Public Serv Tax	to Marie Chillian	GIVERED ST	OSS AMOS	MESER BEST				
	Totals for fund	ing sources and proje	ct expenses must r	econcile for each y	ear.				
*	REFERENCE ONL	Y - PROJECT CAR	RY FORWARD	FROM 2010-11	LBUDGET				
STATUS									
	Intel beds	paus		898	TWEEDE .	Fiscal Year			
		SUMMARY OF	PRIOR ACTIVI	TY		LU-RING YEL			
m** 1 3 /				Budgeted	Spent	Balance			
Fiscal Year	Activities				-				
FISCAL YEAR FY 2010-11	Activities					\$ -			
	Activities					\$ - \$ -			

MONTH/ YEAR
EST. PROJECT START: Oct 2011 PROJECT END: Sep 2016 PREPARED BY Chief McInerny



PROJECT NAME:	Thermal Imager					
DEPARTMENT:	Naples Fire-Reso			FUND:	Public Service T	ax
PROJECT NUMBER:	12E13	CIP SCORE:	61.5	DEPT RANK:	11	STAIR AND MISCAR
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Govern	nance Capacity
PROJECT DESCRIPTI	As the second se	The replacement			10000	Mark & British of
The succession of the second	wer as goth sell rails				Carper Verbier 1 and	Carried Posts
ACCOUNT NUMBER:	340-0810-522-60	0.40				
JUSTIFICATION: (for	vehicles, include t	ype, year purchase	ed, mileage/hour	s and prior year	's maintenance o	osts)
The Thermal Imager w come a long way and ca						
		TOTAL PRO	JECT EXPENS	ES		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other th	an Bldg 60-30					British Street Streets
Machinery/Equipment	60-40	12,500			Bost Man Cal	
Vehicles 60-70					ar side if the	STATE OF STREET
Other						UN VID DESCRIPTION
TOTAL COST		12,500		-	-	-
Include any prior year of	arryforward* in this	s requested amour	nt.			
ADDITIO	NAL OPERATING	COSTS (such as	utilities, maint	enance), SAVI	NGS OR REVEN	IUE
					BEEL HER WATER	E CONTRACTOR OF THE CONTRACTOR
Harrista Barra			FY 2012-13	FY 2013-14	FY 2014-15	EV 2015 16
How to Pay?	10 A 11 10 A 11 A	FY 2011-12		FY 2013-14	FT 2014-15	FY 2015-16
Operating Revenue		12,500	-	-	3781020	ON BUILDING
TOTAL		12,500	-	_	_	
Funding Explanation:	Public Serv Tax		1 3003 11 -			19101
		ng sources and proje	ect expenses must r	econcile for each	year.	Regule - British
*	REFERENCE ONL	Y - PROJECT CAL	RRY FORWARD	FROM 2010-1	1 BUDGET	
STATU		T PROJECT CAL	KKITOKWAKD	TROPI 2010-1	I DODGET	
		SUMMARY O	PRIOR ACTIV	TY		
Fiscal Year	Activities	The Control of the	the state of the s	Budgeted	Spent	Balance
FY 2010-11	The state of the s					\$ -
FY 2009-10 & Prior						\$ -
Project to date						\$ -

	MONTH/ YEAR	МО	NTH/ YEAR	
EST. PROJECT START:	Dec 2011	PROJECT END:	May 2012 PREPARED BY	Chief Stephen McInerny
7011571 1.347 (10/12/16)	200 2011		110/ 2022 1100	Criter Stephierr Freziterriy



PROJECT NAME:	Air Monitoring E	quipment					
DEPARTMENT:	Fire-Rescue Dep	artment	Ke uda	FUND:	Public Service T	ax Fund	
PROJECT NUMBER:	12E14	CIP SCORE:	66.5	DEPT RANK:	12	SIMPLE THERM	
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Govern	rnance Capacity	
PROJECT DESCRIPTION	ON/LOCATION:	The goal is to place	e new four-gas r	monitors on the f	ive in town appa	aratus, one at	
Fire Station 3, and have							
ACCOUNT NUMBER:							
JUSTIFICATION: (for	vehicles, include t	ype, year purchase	d, mileage/hour	s and prior year's	s maintenance c	costs)	
Currently NFRD has two							
in the past year. Other i							
Hydrogen Sulfide, or Ca							
use. Having a spare mo The monitors and calibr							
and whether a monitor							
incidents. These monitor			ion will be neigh	ar on major mele	ieries una possie	ne nagation area	
		TOTAL PRO	ECT EXPENSE	ES			
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Building and Improvem	ents 60-20			65.6			
Improvements other th	an Bldg 60-30		State F				
Machinery/Equipment	60-40	13,000	-	-	-		
Vehicles 60-70							
Other			THE STATE OF STREET				
TOTAL COST		13,000	-	-	-	-	
Include any prior year c	arryforward* in thi	s requested amoun	t.				
ADDITIO	NAL OPERATING	COSTS (such as	utilities, maint	enance), SAVII	NGS OR REVEN	IUE	
		FUNDIN	G SOURCES				
		FUNDIN FY 2011-12	G SOURCES FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
How to Pay? Operating Revenue				FY 2013-14	FY 2014-15	FY 2015-16	
How to Pay?		FY 2011-12		FY 2013-14	FY 2014-15	FY 2015-16	
How to Pay?		FY 2011-12		FY 2013-14 -	FY 2014-15 -	FY 2015-16	
How to Pay? Operating Revenue TOTAL		FY 2011-12 13,000 13,000	FY 2012-13 -	-	-	FY 2015-16 -	
How to Pay? Operating Revenue		FY 2011-12 13,000	FY 2012-13 -	-	-	FY 2015-16 -	
How to Pay? Operating Revenue TOTAL Funding Explanation:	Totals for fundi	FY 2011-12 13,000 13,000	FY 2012-13	econcile for each y	- ear.	FY 2015-16	
How to Pay? Operating Revenue TOTAL Funding Explanation:	Totals for fundi	13,000 13,000 ng sources and project	FY 2012-13	econcile for each y	- ear.	FY 2015-16	
How to Pay? Operating Revenue TOTAL Funding Explanation:	Totals for fundi	13,000 13,000 ng sources and project	FY 2012-13	econcile for each y	ear.	FY 2015-16 -	
How to Pay? Operating Revenue TOTAL Funding Explanation:	Totals for fundi	13,000 13,000 ng sources and project Y - PROJECT CAR	FY 2012-13 - ct expenses must r	econcile for each y	ear.	FY 2015-16	
How to Pay? Operating Revenue TOTAL Funding Explanation:	Totals for fundi	13,000 13,000 ng sources and project Y - PROJECT CAR	FY 2012-13	econcile for each y	ear.	FY 2015-16	
How to Pay? Operating Revenue TOTAL Funding Explanation: * STATUS	Totals for fundi	13,000 13,000 ng sources and project Y - PROJECT CAR	FY 2012-13 - ct expenses must r	econcile for each y	ear.		
How to Pay? Operating Revenue TOTAL Funding Explanation: * STATUS	Totals for fundi	13,000 13,000 ng sources and project Y - PROJECT CAR	FY 2012-13 - ct expenses must r	econcile for each y	ear.	Balance	

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



PROJECT NAME:	Fire Station #1	Renovation			
DEPARTMENT:	Naples Fire-Reso	cue 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	ON/LOCATION:	Renovations to Fi	re 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 Improvements other than Bldg 60-30	75,000	-	-	-		
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				
		NOTE OF THE PARTY		

	FUNDING	G 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	-	-	-	
Funding Explanation: Public Se	rvice Tax				

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

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET

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	В	alance	
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: Se	ep 2012 PREPARED BY Chief Stephen McInerny

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COMMUNITY SERVICES

CAPITAL IMPROVEMENT PROJECTS FUND 340 - COMMUNITY SERVICES

			DEPT				
CIP	PROJECT DESCRIPTION	BUDGET 2010-11	REQUEST 2011-12	2012-13	2013-14	2014-15	2015-16
	COMMUNITY SERVICES-PARKS & PARKY						2020 20
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	(
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	(
	TOTAL CS/RECREATION	475,000	1,636,800	136,800	136,800	136,800	136,800
	COMMUNITY SERVICES-FACILITY MAIN	TENANCE					
12I12	Preserve-Roof Replacement	0	50,000	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
12I02	FPCC - Renovations & Replacements	30,000	30,000	0	0	0	0
12I04	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
	•						

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



PROJECT NAME:	Tree Fill-In and Replacement Program								
DEPARTMENT:	Community Service/Parks & Parkways FUND: 340								
PROJECT NUMBER:	12F26	CIP SCORE:	57.5	DEPT RANK:	2	100 cm - 500 cm - 500 cm			
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Green Jewel of	SW Florida			
PROJECT DESCRIPTI	ON/LOCATION:	Replacement of mi	ssing and diseas	ed trees through	out the City.	PRINCE.			
000 (001 - 000 003	doment non	001 000,001	800 803	28.116.11	de a sucaeção				
ACCOUNT NUMBER:	340.0913.572.60	.30		WOOTANDSN-	AMERIC STUD	40/102			
JUSTIFICATION: (for	vehicles, include ty	pe, year purchased	d, mileage/hours	and prior year's	maintenance c	osts)			
Funding provides a cont will be planted until ider infected Queen palms th for first year and the pri	ntified vacant sites I proughout the City s	nave been planted. sites remains neces	In addition to the sary because of	ne tree fill-in pro Ganoderma Dise	gram, continued	removal of			
0 0	0	TOTAL PROJ	ECT EXPENSE	S		Many Sila			
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Building and Improvem	ents 60-20	(00.05	100000		DWALL HOT	zelest sout			
Improvements other th	an Bldg 60-30	100,000	100,000	100,000	100,000	100,000			
Machinery/Equipment	60-40			team	vacioni nikosomes	(616-1010)			
Vehicles 60-70		000,000	000.883	\$37AMUTES	(a in Luber et	MATERI			
Other	non real times	100,000	100,000	100,000	100,000	100 000			
Include any prior year of	arnifonward* in this	100,000	100,000	100,000	100,000	100,000			
				cott in between	ICC OD DEVEN	nevil 5			
Fertilization, watering, e	NAL OPERATING	3,500	3,500	3,500	3,500	3,500			
rertilization, watering, e	ac.	3,300	3,300	3,300	3,300	3,300			
		FUNDIN	G 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:	Tatala fau fi undi			accusila for anch w	1004				
		ng sources and projec							
* STATU	REFERENCE ONL	Y - PROJECT CAR	RY FORWARD	FROM 2010-11	BUDGET				
SIAIU	5:								
		CUMMARY OF	DDIOD ACTIVI	TV					
Fiscal Year	Activities	SUMMAKT OF	PRIOR ACTIVI	Budgeted	Spent	Balance			
FY 2010-11	ACTIVITIES	Tree Fill In		\$ 100,000	\$ 100,000	\$ -			
112010-11		LICE LIII TH		1 200/000	1 _00/000				
						\$ -			

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



PROJECT NAME:	Facility Renovat	ions and Replacem	ents			
DEPARTMENT:	Community Ser	vices/Admin		FUND:	340	
PROJECT NUMBER:	12G11	CIP SCORE:	64.5	DEPT RANK:	1	100000000000000000000000000000000000000
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary C	Quality of Life
PROJECT DESCRIPTI	ON/LOCATION:	Ongoing facility u				
					100 P 100 V 100	Principles of
ACCOUNT NUMBER:						
JUSTIFICATION: (for Funding provides a rout						
park facilities, building improvements i.e. wall resurfacing and restripi kitchen equipment, and River Park, Cambier Par	kways, lighting, fe ing, bleachers and carpet replacement	encing replacement window awnings, nts. Locations of the	s, gazebo roofs, security roll-up onese projects var	, railings, bollar gates and doors ies based on nee	ds, basketball a ; and interior in ed and may included	and tennis court mprovements i.e.
		TOTAL PRO	JECT EXPENSE	ES		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other th		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 o	arryforward* in thi	is requested amoun	it.			Training to a sign of
ADDITIO	NAL OPERATING	COSTS (such as	utilities, maint	enance), SAVII	NGS OR REVEN	IUE
703.0		The state of the s				URSE HISROSH
		FUNDIN	C COURCES			
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue	Public Svc Tax		11 2012 10	112020 21	11 2021 25	112025 20
		50,000	50,000	50,000	50,000	50,000
TOTAL	N LEADING	50,000	50,000	50,000	50,000	50,000
Funding Explanation:	T-1-1-664					
	A SERVICE OF THE	ing sources and proje		i de combactido à	1830	
* STATU		Y - PROJECT CAP	RRY FORWARD	FROM 2010-11	BUDGET	
SIAIO	5:					
		SUMMARY OF	PRIOR ACTIV	ITY		
Fiscal Year	Activities		13-5-20-12-1-51	Budgeted	Spent	Balance
FY 2010-11	IN S. Della	Maintenance		\$ 50,000	\$ 50,000	\$ -
						\$ -
Decidet to date						1 (7

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



EST. PROJECT START:

City of Naples, Florida 2011-2012 CAPITAL REQUEST

PROJECT NAME:	Citywide Playgro	und Improvements	anemacigas t	Required and	William, Sanity	IMAM 703L099
DEPARTMENT:	Community Servi	ices/Parks-Parkway	S	FUND:	340	HWING IN AND
PROJECT NUMBER:	12G04	CIP SCORE:	46.5	DEPT RANK:	3	TROUGH FREEDOMN
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Q	uality of Life
PROJECT DESCRIPTI	ON/LOCATION:	Replacement of pla	ayground elemen	nts at Landings, (Cambier, Lowder	milk,
Fleischmann, Anthony a	nd River parks.					
ACCOUNT NUMBER:	340.0921.572.60).30		00.07 5742	mante and	HUH TIMBUDA
JUSTIFICATION: (for			d, mileage/hours	and prior year's	s maintenance o	osts)
This is an ongoing annu City playgrounds. Addit Fleischmann, Anthony a	tional play elements	may be required t				
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20			- A. A.		
Improvements other th	an 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 o	arryforward* in this			30,000	30,000	30,000
ADDITIO	NAL OPERATING	COSTS (such as i	utilities, mainte	enance), SAVII	NGS OR REVEN	IUE
Bolt, chain, seat, board		1,200	1,200	1,200	1,200	1,200
How to Day 2		FUNDIN FY 2011-12	G SOURCES	EV 2012 14	EV 2014 1E	EV 2015 16
How to Pay? Operating Revenue	Public Svc Tax	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
operating Revenue	T dblic Svc Tdx	50,000	50,000	50,000	50,000	50,000
TOTAL		50,000	50,000	50,000	50,000	50,000
Funding Explanation:				area culturat a 3 a		
	Totals for fundir	ng sources and projec	t expenses must r	econcile for each y	ear.	
STATU	REFERENCE ONL'S:	Y - PROJECT CAR	RY FORWARD	FROM 2010-11	BUDGET	
		SUMMARY OF	PRIOR ACTIVI			
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11		Playground		\$ 50,000	\$ 48,900	\$ 1,100
Project to date					246	\$ - \$ 1,100
Froject to date						\$ 1,100

MONTH/ YEAR
Sep 2011 PROJECT END: Oct 2012 PREPARED BY J. Boscaglia



PROJECT NAME:	River Park Aquat	tic Facility			A SHARL THE STATE OF THE STATE
DEPARTMENT:	Community Serv	ices 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	Service Services	Parity of the last	Trans. Trans.	
PROJECT DESCRIPTI	ON/LOCATION:	Replace River Pa	ark 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		0.00	and the second second	in allowed when the				
Machinery/Equipment 60-40		1000		Maria America	of and the medition				
Vehicles 60-70					and the season of the				
Other					was to				
TOTAL COST	1,500,000	-	-	-	Si mani -				

Include any prior year carryforward* in this requested amount.

ADDITIONAL OPERATING	COSTS (such as util	ities, maintena	nce), 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?	185 KR 183-E. U	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16			
Operating Revenue	Public Svc Tax	934,000		x6 35-7	aldes com	ing only led			
Other	CRA Fund	550,000	-200						
902 A DASA	Grant	16,000	10.0.3			JAPOT			
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 CA	RRY FORWARD FROM 2010-11	BUDGET	
STATUS	This project has been delayed and carried forward from FY 09-10 an are included	cicipating possible completion during d FY 10-11. The project will cost \$		
	SUMMARY O	F PRIOR ACTIVITY	to A L at	sY Isoziii
Fiscal Year	Activities	Budgeted	Spent	Balance
FY 2010-11	Riverpark Pool	\$ 1,000,000	\$ 150,000	\$ 850,00
Project to date		\$ 1,000,000	S S S	\$ 850,00

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



PROJECT NAME:	River Park Comp	outer Lab	Y ¹⁸	med obeing A one	H 15MM - 13	SMEN TOBLESH
DEPARTMENT:	Community Serv	vices/Recreation		FUND:	340	THERTRANS
PROJECT NUMBER:	12G15	CIP SCORE:	15	DEPT RANK:	9	IMUM TOSTOSIS
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary C	Quality of Life
PROJECT DESCRIPTI	ON/LOCATION:	River Park Comput	er Lab - compute	er replacements;	yearly software	program
fees; printer/fax machin	e replacement.	Action with	(DE AIDS TUNNED	HORISTO, CHRISTON	GRAPA PROPERTY.	ORDER STATES
	240 0024 572 6	0.40				
ACCOUNT NUMBER: JUSTIFICATION: (for			d. mileage/hours	s and prior year'	s maintenance o	costs)
This is an on-going co- computers for public us year and the upgrade of	e. Each computer	has a useful life of	4 years, and thi			
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem Improvements other th Machinery/Equipment	an Bldg 60-30	6,800	6,800	6,800	6,800	6,800
Vehicles 60-70 Other	00-40	0,000	0,000	0,800	0,800	0,800
TOTAL COST		6,800	6,800	6,800	6,800	6,800
Include any prior year o	arryforward* in th				5,000	0,000
ADDITIO	NAL OPERATING	COSTS (such as	utilities, mainte	enance), SAVII	NGS OR REVEN	IUE
1.3010010		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
		FUNDIN	G SOURCES			
How to Pay?	18 18 18 201	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue	Public Svc Tax		5.000	1000	HCart 191	get ding Reven
TOTAL		6,800	6,800 6,800	6,800	6,800	6,800
Funding Explanation:		0,000	0,800	6,800	6,800	6,800
Tariang Explanation.	Totals for fund	ing sources and project	ct expenses must re	econcile for each y	/ear.	
STATU:		Y - PROJECT CAR	RY FORWARD	FROM 2010-1:	L BUDGET	
erest illient route in		SUMMARY OF	PRIOR ACTIVI	TY	Solvens	
Fiscal Year	Activities	Y BAUTOA SIO	HIS TO VERBIN	Budgeted	Spent	Balance
FY 2010-11	e Z twin	Computer Lab		\$ 10,000	\$ 5,900	\$ 4,100
000.038 2 000.0	2 UUU 430			1009 381	gravia	\$ -
Project to date	1 000,000				975	\$ 4,100

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



PROJECT NAME:		enovations & Replac	cements		e setting i	onter catalog
DEPARTMENT:	Community Serv	rices/Recreation		FUND:	340	
PROJECT NUMBER:	12G05	CIP SCORE:	58.5	DEPT RANK:	12	
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Upgrade Service	VISION PLAN	Extraordinary Q	uality of Life
PROJECT DESCRIPTI	ON/LOCATION:	Electrical and light	ting upgrades, rep	aint exterior and	resurface wood	en dance
floor at the Norris Cente	er.	CARCO LINES SAN	All territories and a	The Children	Service and Control	DESIGN FOREST
ACCOUNT NUMBER:	340.0923.572.60	0.20				
JUSTIFICATION: (for						
The FY-11-12 maintenarequired every two year projects vary depending	irs) and upgrades	to sound system a	and lighting in the	e auditorium. Ir	addition, outd	
		TOTAL PRO	JECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	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		30,000	30,000	30,000	30,000	30,000
Other						OA SOLSONALIS
TOTAL COST		30,000	30,000	30,000	30,000	30,000
Include any prior year o	arryforward* in thi	s requested amoun	t.			
ADDITIO	NAL OPERATING	COSTS (such as	utilities, mainte	enance), SAVIN	IGS OR REVEN	UE
			IG SOURCES			
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue	Pub Svc Tax	70,000	30,000	30,000	20,000	20.000
TOTAL		30,000	30,000	30,000	30,000	30,000
Funding Explanation:		30,000	30,000	30,000	30,000	30,000
r driding Explanation.	Totals for fund	ling sources and proje	ect expenses must re	econcile for each ve	ear.	CONTRACT SHAREST
	The state of the s	edemocal and all seeds				
STATU		Y - PROJECT CAI	RRY FORWARD	FROM 2010-11	BUDGET	
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11	NAME OF THE PARTY.	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 Replacement					
DEPARTMENT:	Community Servi	ces/Facilities Maint	tenance	FUND:	340	
PROJECT NUMBER:	12I12	CIP SCORE:	62.5	DEPT RANK:	5	
PROJECT TYPE:	New	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Charac	cter/Culture
PROJECT DESCRIPTION	ON/LOCATION:	Roof replacement	at the Naples Pro	eserve.		
ACCOUNT NUMBER:						
JUSTIFICATION: (for						
Although the roof at the leaks causing damage to continue to provide the	o the interior of buil	ding. It is recomm				
		TOTAL PROJ	IECT EXPENSI	ES		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20	50,000				
Improvements other th					40.00	
Machinery/Equipment	60-40					07 02 0050
Vehicles 60-70						
Other	r Property	nno os				CONTRACTOR
TOTAL COST		50,000	-	-	-	andre une his
Include any prior year c	arryforward* in this	requested amoun	t.			
ADDITIO	NAL OPERATING	COSTS (such as	utilities, maint	enance), SAVII	NGS OR REVEN	IUE
		FUNDIN	G SOURCES			
		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
How to Pay?		LI ZULLIZ				
How to Pay? Operating Revenue	Public Svc Tax	50,000				
	Public Svc Tax					TANKS
Operating Revenue TOTAL	Public Svc Tax		100000	-	-	Lago
Operating Revenue TOTAL	Transaction of the second	50,000	-	-	-	18000
Operating Revenue TOTAL	Transaction of the second	50,000	- ct expenses must r	econcile for each y	ear.	
Operating Revenue TOTAL Funding Explanation: *	Totals for fundin	50,000 50,000 ng sources and project		MICH WIND THE	te alminine .	
Operating Revenue TOTAL Funding Explanation:	Totals for fundin	50,000 50,000 ng sources and project		MICH WIND THE	te alminine .	
Operating Revenue TOTAL Funding Explanation: *	Totals for fundin	50,000 50,000 ng sources and project	RY FORWARD	FROM 2010-11	te alminine .	
Operating Revenue TOTAL Funding Explanation: * STATUS	Totals for fundin	50,000 50,000 ng sources and project		FROM 2010-11	BUDGET	
Operating Revenue TOTAL Funding Explanation: *	Totals for fundin	50,000 50,000 ng sources and project	RY FORWARD	FROM 2010-11	te alminine .	Balance
Operating Revenue TOTAL Funding Explanation: * STATUS	Totals for fundin	50,000 50,000 ng sources and project	RY FORWARD	FROM 2010-11	BUDGET	\$
Operating Revenue TOTAL Funding Explanation: * STATUS	Totals for fundin	50,000 50,000 ng sources and project	RY FORWARD	FROM 2010-11	BUDGET	



PROJECT NAME:	Replacement Eler	nents and Ameniti	es			
DEPARTMENT:	Community Service	ces Facilities Maint	enance	FUND:	340	AND THE PARTY OF THE
PROJECT NUMBER:	12I07	CIP SCORE:	62.5	DEPT RANK:	6	
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Q	uality of Life
PROJECT DESCRIPTION	ON/LOCATION:	Replacement elem	ents and ameniti	ies such as picni	c tables, trash co	ontainers,
drinking fountains, metal	l benches, coated p	icnic tables, showe	ers, drinking four	ntains, trash cont	tainers, and bike	racks.
ACCOUNT NUMBER	240 4447 540 60	20				
ACCOUNT NUMBER: 3 JUSTIFICATION: (for			d mileage/hours	and prior year'	s maintenance c	nete)
Funding provides a routi receptacles and supplies interior replacements inc	s, benches, coated	picnic tables, sho	owers, drinking f	ountains, trash	containers, and	Control of the Contro
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY TY	YPE	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		30,000	30,000	30,000	30,000	30,000
Other TOTAL COST		30,000	30,000	30,000	30,000	30,000
Include any prior year ca	arryforward* in this					
ADDITION	AL OPERATING	COSTS (such as u	utilities, mainte	enance), SAVII	NGS OR REVEN	IUE
			G SOURCES			
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue	Public Svc Tax	30,000	30,000	30,000	30,000	30,000
TOTAL	100000	30,000	30,000	30,000	30,000	30,000
Funding Explanation:	1.000.01	30,000	30,000	30,000	30,000	30,000
	Totals for funding	g sources and project	ct expenses must r	econcile for each y	/ear.	
*F STATUS	REFERENCE ONLY		THE STATE OF THE STATE OF	1 40000 1000	1 BUDGET	
Floor! Vo.	A shir ittiss	SUMMARY OF	PRIOR ACTIVI		Const	Delcass
Fiscal Year FY 2010-11	Activities	Replace amenities		\$ 30,000	Spent \$ 29,696	Balance \$ 304
L1 5010-11		replace amenities	CIRC.	Ψ 30,000	25,030	¥ 504
Project to date						\$ 304

MONTH/ YEAR
Oct 2012 PREPARED BY M. Leslie

MONTH/ YEAR M
Sep 2011 PROJECT END:

EST. PROJECT START:



PROJECT NAME:	HVAC Replacem	ents and Renovation	ns	Valencia tacm	DEGEN	SPERM TO SLOW
DEPARTMENT:	Community Serv	vices/Facilities Maint	enance	FUND:	340	, trians aperat
PROJECT NUMBER:	12I01	CIP SCORE:	62.5	DEPT RANK:	8	IP GOT FASIONE
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable	SHITT I DELVA
PROJECT DESCRIPTI	ON/LOCATION:	Installation and re	placement of HV	AC systems in po	ublic facilities.	
ACCOUNT NUMBER:	340.1417.519.60).30				
JUSTIFICATION: (for	vehicles, include t	ype, year purchased	d, mileage/hours	s and prior year'	s maintenance o	osts)
The HVAC systems at increased efficiency, recthat will contribute towards	duced service need	ds, include warranty				
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	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		20,000	20,000	20,000	20,000	20,000
Other TOTAL COST	NE	20,000	20,000	20,000	20,000	20,000
Include any prior year o	carryforward* in thi			20,000	20,000	20,000
		COSTS (such as u		enance). SAVII	NGS OR REVEN	IUE
Land of the same of the same						
		FUNDIN	G SOURCES			
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue	Public Svc Tax	I Director	J. Charles			MAN BUSH BUSH
	The second	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 fund	ing sources and projec	t evnenses must r	econcile for each	/ear	
			White are also at the	OFF A LOLD STOP	months and a second	
STATU		Y - PROJECT CAR			LBUDGET	
		SUMMARY OF	PRIOR ACTIVI			and the second
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11		HVAC Repairs		\$ 20,000	\$ 20,000	\$ -
Project to date					- File	\$ -
Project to date						\$ -

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



Project to date

City of Naples, Florida 2011-2012 CAPITAL REQUEST

Securify .		2011 2012 07	WILLY IVE	JL31		
PROJECT NAME:	Door Replaceme	nt at City Facilities				
DEPARTMENT:	Community Servi	ices/Facilities Maint	tenance	FUND:	340	
PROJECT NUMBER:	12I03	CIP SCORE:	47	DEPT RANK:	7	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Charac	cter/Culture
PROJECT DESCRIPTION	ON/LOCATION:	Replace doors at v	various City facilit	ties.		
ACCOUNT NUMBER: 3	340.1417.519.60).30				
JUSTIFICATION: (for v Public facilities, such as						
including entry doors. R appropriate level of fund		nd important for ma		bed or desired le		
CAPITAL COSTS BY TY	/DF	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improveme						The state of the s
Improvements other tha		25,000	25,000	25,000	25,000	25,000
Machinery/Equipment 6 Vehicles 60-70 Other					02.703	STATE AND ADDRESS.
TOTAL COST	id lake ov	25,000	25,000	25,000	25,000	25,000
Include any prior year ca	arryforward* in this	requested amount	t.	La la dia di di	alefacione no a habit	Robert As South
ADDITION	IAL OPERATING	COSTS (such as I	utilities, maint	enance), SAVII	NGS OR REVEN	IUE
		FUNDIN	G SOURCES			
How to Pay?	NATIONAL PROPERTY OF THE PROPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue	Public Svc Tax					
TOTAL		25,000		25,000		25,000
TOTAL Funding Explanation:		25,000	25,000	25,000	25,000	25,000
runding Explanation.	Totals for fundir	ng sources and project	ct expenses must r	econcile for each y	/ear.	
*	PEFFRENCE ONL	Y - PROJECT CAR	RY FORWARD	FROM 2010-11	RUDGET	
STATUS		T PROJECT CAR	INT TORWARD	1.01120101.	DODGET	
		SUMMARY OF	PRIOR ACTIV	r		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11	W 1000			\$ 25,000	\$ 25,000	\$ -

	MONTH/ YEAR	M	ONTH/ YEAR	
EST. PROJECT START:	Sep 2011	PROJECT END:	Oct 2012 PREPARED BY	J. Boscaglia

\$

\$



PROJECT NAME:	Fleischmann Park	Community Cente	r - Renovations	& Replacements	Ringer E	IMAN TOSLOSS	
DEPARTMENT:	Community Servi	ices/Non-Departme	ntal	FUND:	340		
PROJECT NUMBER:	12I02	CIP SCORE: 58.5		DEPT RANK:	10	INSULT TUBLURS	
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Charac	cter/Culture	
PROJECT DESCRIPTION	ON/LOCATION:	Interior and Exterior	or upgrades to th	ne Fleischmann F	Park Community	Center and	
the Edge Johnny Nocera							
ACCOUNT NUMBER:							
JUSTIFICATION: (for							
The FY 11-12 maintenareplacement of non-fun gymnastics programs ar storage space/building. basketball and volleybal	ctional windows wind athletic program In addition, outdo	th non-impact rate s; shade coverage or maintenance pro	d materials; new in skate park/mu ojects vary depe	v equipment for ulch area and/or nding on volume	game room, ne basketball court	w equipment for s; and additiona	
		TOTAL PROJ	ECT EXPENSE	S			
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Building and Improvem	ents 60-20	30,000	30,000	30,000	30,000	30,000	
Improvements other th	an Bldg 60-30			DL W			
Machinery/Equipment	60-40				DALON STERLE	Andrew Arter or Carlo	
Vehicles 60-70						200.00	
Other TOTAL COST		30,000	30,000	30,000	30,000	30,000	
Include any prior year o	arryfonward* in this			30,000	30,000	30,000	
	NAL OPERATING			enance) SAVII	NGS OP PEVEN	IIIE	
ADDITIO	NAL OPERATING	COSTS (Such as t	atilities, maint	enance), SAVII	103 OK KEVEN	IOL .	
		FUNDIN	G SOURCES				
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Operating Revenue	Pub Svc Tax			251 376			
1218/12		30,000	30,000	30,000	30,000	30,000	
TOTAL		30,000	30,000	30,000	30,000	30,000	
Funding Explanation:						TO SOUTH THE SECTION ASSESSMENT	
		ng sources and projec					
* STATU	REFERENCE ONL' S:	Y - PROJECT CAR	RY FORWARD	FROM 2010-11	BUDGET		
		SUMMARY OF	PRIOR ACTIVI	TY			
Fiscal Year	Activities	308		Budgeted	Spent	Balance	
FY 2010-11		FP Renovations		\$ 30,000	\$ 30,000	\$ -	
						\$ -	
Project to date						\$ -	

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



PROJECT NAME:	River Park & Ant	hony Park Commu	nity Centers Reno	ovations & Repla	cements	
DEPARTMENT:	Community Servi	ices/Facilities Main	tenance	FUND:	340	
PROJECT NUMBER:	12I04	CIP SCORE:	60	DEPT RANK:	11	
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Chara	cter/Culture
PROJECT DESCRIPTION	ON/LOCATION:	Enlarge handicap	stalls in the men'	s and women's r	restrooms, add h	andicap ramp
and install security came	ras at the Anthony	Park Community	Center.			
ACCOUNT NUMBER: 3						
Appropriate levels of rep						
2011-12, three projects				0 1		
rotation of wheelchairs.						
security cameras are req	The state of the s	and the second s			The state of the s	
and non-operating hours				,		, , , , ,
		TOTAL PRO	JECT EXPENSE	S		
CAPITAL COSTS BY TY	/DE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improveme Improvements other tha		20,000	20,000	20,000	20,000	20,000
Machinery/Equipment 6						
Vehicles 60-70	70 10					
Other		[39,3/				
TOTAL COST		20,000	20,000	20,000	20,000	20,000
Include any prior year ca	arryforward* in this	requested amour	nt.			
ADDITION	AL OPERATING	COSTS (such as	utilities, maint	enance), SAVII	NGS OR REVEN	IUE
		18/000				
			IG SOURCES			
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue	Public Svc Tax	30,000	20,000	20,000	20,000	20,000
TOTAL		20,000	20,000	20,000	20,000	20,000
Funding Explanation:		20,000	20,000	20,000	20,000	20,000
randing Explanation.	Totals for fundir	ng sources and proje	ect expenses must r	econcile for each y	/ear.	
*F	REFERENCE ONLY	/ - PROJECT CAL	REY FORWARD	FROM 2010-11	BUDGET	
STATUS		I INOSECT CAL	ari i orana	11(0112020 2	1 50501	
		CUMMARY OF	DDIOD ACTIVI	TV		
Fiscal Year	Activities	SUMMAKT OF	PRIOR ACTIVI	Budgeted	Spent	Balance
FY 2010-11		rs including gym e	auipment	\$ 20,000	\$ 19,027	\$ 973
2010 11	Til Tiepul		7-7-1-0-1-0			
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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WATER & SEWER FUND



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	or the Water	bout ends				
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	store laubre	oni sia eieri				
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	ne (98WI) a	sifi egonjoes	Si nedeW be			
Administration	3,939,177	3,071,300	3,086,700	3,117,600	3,117,600	3,117,600
Water Production		6,155,000	6,278,100	6,340,900	6,467,700	6,597,100
	6,236,009	2,318,600	2,365,000	2,388,700	2,436,500	2,485,200
Water Distribution Wastewater Treatment	2,318,665	, , ,	3,595,500		3,704,100	3,778,200
Wastewater Treatment Wastewater Collection	3,528,602	3,525,000 1,439,900	1,468,700	3,631,500 1,483,400	1,513,100	1,543,400
	1,439,884					
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 3,043,601	197,000 3,043,601	200,900 3,043,601	204,900 3,043,601
Debt Principal & Interest Transfer - Pmt in Lieu of Taxes	3,043,602 1,668,000	3,043,601 1,668,000	1,668,000	1,668,000	1,668,000	1,668,000
Visitore ninoversa amount un						
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						and the same of
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 Replacemen	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	ol	0	0	65,000	0	0
	Transfer Pit Overflow Repiping	0	0	0	35,000	150,000	0
	Chemical Feed line Trenches	ol	0	0	50,000	0	0
	Influent Mag Flow Meter	0	ő	0	20,000	0	0
	High Service Pump VFD Replacements	0	o	0	30,000	250,000	0
	Filter Awnings	0	0	0	0,000		ū
		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 F	Distritribution		Late.				
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	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 (a)	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
				441			ISTRACT.
	Water Treatment	150 000	150.000	175.000	100 000	100.000	100.000
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
					150,000		0
	Switchgear #1	01	01	()	150.000	- 11	- 11
	Switchgear #1 Pump Station SCADA Upg. (Comcast)	0	0	0	250,000	250,000	250,000

WATER SEWER FUND 420 CAPITAL IMPROVEMENT PROJECTS

CIP	PROJECT	AMENDED BUDGET	DEPT REQUEST	METAA BOOM OLOT		TOS SUBSTON	iconia di penga di
ID	DESCRIPTION	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
	Water Collections	600,000	600,000	600,000	600 000	600,000	600,000
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	
	Valve Exercising Equipment	0	0	55,000	Paleting	0	muoso V
	Mini Trackhoe (New Addition)	0	0	40,000	0	0	
	TV Truck Replacement	0	0	160,000	0	0	VOTED (
	Light Tower Replacement	0	0	0	12,000	0	(
	Traffic Arrow Board Replacement	0	0	0	15,000	0	
	Backhoe Replacement	0	0	0	0	70,000	(
	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
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	00,000	36,000	0	0	0	40,000
12X05	Service Truck Replacement	0	21,000	65,000		65,000	65,000
11X14	Building Replacement (a)	100,000	21,000	1,400,000	05,000	05,000	05,000
IIVIT	Sewer Bypass Pump	30,000	0	0	0	0	
	Forklift	0	0	35,000	0	0	
	TOTAL UTILITIES MAINTENANCE	900,000	907,000	2,360,000	925,000	925,000	1,015,000
0	0 59,000	0			an a dismole	n'il prima line	LevieV
Utilities	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
	TOTAL COSTOPILA SERVICE	0	0	13,000	0		20,000
	(Integrated Water Resource Plan)	0	10				
12K53	ASR Wellfield	1,450,000	0	1,500,000		0	amid (
12K58	Distribution System Expansion	200,000	0	900,000	9,000,000	0	make (
11K50	Golden Gate Canal	5,507,578	0	0	0	0	(
	TOTAL W/S CONSTRUCTION FUND	7,157,578	0	2,400,000	10,500,000	0	
	FUND TOTAL	10,907,578	4.182.000	9,498,000	14,358,000	3,938,000	4,414,000

Five Year Total 36,390,000



Radiators for Pl	ant Generators			G 1911	Stea Yalles
Utilities - Water	Production		FUND:	420 (Water/Sev	ver)
12K08	CIP SCORE:	57	DEPT RANK:	6	
New	OBJECTIVE:	Upgrade Service	VISION PLAN	Not applicable	APPENDANCE.
ON/LOCATION:	_				pump diesel
				Nil la Caron expect.	na Joseph AC
			CARS Litter	967 430,2833	SUIVE THUCK
		,			
					rvices related to
YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
ents 60-20				(2) samurituses	amil Lagrani
an Bldg 60-30			0.0-6	girlf usu und	d gittern merper
Machinery/Equipment 60-40		300,000		Olefia Town	distribution in
					gradio astudio
	300 000			1001	
arn/fonward* in th			-		
			annes) CAVII	NCC OR REVEN	IIIE
NAL OPERATING	COSTS (Such as t	utilities, mainte	enance), SAVII	NGS OR REVEN	IUE
	FUNDIN	C COURCES			
	LONDIN	G SOURCES			
MARKET LAND	FV 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
ing Villace	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
me Vallace	FY 2011-12 30,000	FY 2012-13 300,000	FY 2013-14	FY 2014-15	FY 2015-16
ms Vallace	30,000	300,000	FY 2013-14	FY 2014-15	FY 2015-16
			FY 2013-14	FY 2014-15	FY 2015-16
Totals for fund	30,000	300,000 300,000	-	Olices	FY 2015-16
	30,000 30,000	300,000 300,000 ct expenses must re	econcile for each y	- vear.	FY 2015-16
	30,000 30,000 ing sources and project	300,000 300,000 ct expenses must re	econcile for each y	- vear.	FY 2015-16
REFERENCE ONI	30,000 30,000 ing sources and project	300,000 300,000 ct expenses must re	econcile for each y	- vear.	FY 2015-16
REFERENCE ONI	30,000 30,000 ing sources and project.Y - PROJECT CAR	300,000 300,000 ct expenses must re	econcile for each y	- vear.	FY 2015-16
REFERENCE ONI	30,000 30,000 ing sources and project.Y - PROJECT CAR	300,000 300,000 ct expenses must re	econcile for each y FROM 2010-1:	ear.	A PARAMETER AND A PARAMETER AN
REFERENCE ONI	30,000 30,000 ing sources and project.Y - PROJECT CAR	300,000 300,000 ct expenses must re	econcile for each y	- vear.	Balance
REFERENCE ONI	30,000 30,000 ing sources and project.Y - PROJECT CAR	300,000 300,000 ct expenses must re	econcile for each y FROM 2010-1:	ear.	Specific pactors of the control of t
	Utilities - Water 12K08 New DN/LOCATION: S to the Generator 20.2033.533.60 vehicles, include to actors and two his system water presoverheat and shut to high service purequired to accome dicost analysis. Es YPE ents 60-20 an Bldg 60-30 50-40 erryforward* in the	Utilities - Water Production 12K08 New OBJECTIVE: Installation of radions to the Generator Room to accommon actors and two high service pump (housement and shut down, as experient to high service pump diesel motors are quired to accommodate the change of cost analysis. Estimated construction and Bidg 60-30 TOTAL PROJUME TOTAL PR	New OBJECTIVE: Upgrade Service ON/LOCATION: Installation of radiators to two exists to the Generator Room to accommodate these additions and two high service pump (HSP's 8 and 12) system water pressure and cooling jackets for cooling verheat and shut down, as experienced during hurries to high service pump diesel motors shall be equipped required to accommodate the change. The request for cost analysis. Estimated construction costs is included to the construction costs is included and Bidg 60-30	Utilities - Water Production 12K08 CIP SCORE: New OBJECTIVE: Upgrade Service VISION PLAN Installation of radiators to two existing generators, on the Generator Room to accommodate these additions. 200.2033.533.6030 Vehicles, include type, year purchased, mileage/hours and prior year actors and two high service pump (HSP's 8 and 12) diesel motors to receive the action of the event and shut down, as experienced during hurricane Wilma. To the or high service pump diesel motors shall be equipped with radiators are required to accommodate the change. The request for FY 2012 is for discost analysis. Estimated construction costs is included for the following to the following street of the fo	Utilities - Water Production 12K08 CIP SCORE: 57 DEPT RANK: 6 New OBJECTIVE: Upgrade Service VISION PLAN Not applicable DN/LOCATION: Installation of radiators to two existing generators, two high services to the Generator Room to accommodate these additions. 220.2033.533.6030 Vehicles, include type, year purchased, mileage/hours and prior year's maintenance of ators and two high service pump (HSP's 8 and 12) diesel motors that supply the system water pressure and cooling jackets for cooling. In the event there is no away overheat and shut down, as experienced during hurricane Wilma. To insure reliability to high service pump diesel motors shall be equipped with radiators. Additional more required to accommodate the change. The request for FY 2012 is for engineering set does analysis. Estimated construction costs is included for the following year. TOTAL PROJECT EXPENSES YPE FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 ents 60-20 an Bldg 60-30 30,000 30,000 30,000 30,000 30,000 Arryforward* in this requested amount. MAL OPERATING COSTS (such as utilities, maintenance), SAVINGS OR REVEN

MONTH/ YEAR

EST. PROJECT START:

H/ YEAR
Oct 2011 PROJECT END: Sep 2012 PREPARED BY Bobb Reeder



City of Naples, Florida 2011-2012 CAPITAL REQUEST

PROJECT NAME:	Filter Control Rel	nab	-210(8)8	section Plantican	dadada i	PROJECT NAME
DEPARTMENT:	Utilities - Water I	Production		FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	11K15	CIP SCORE:	42	DEPT RANK:	8	Municipal Code
PROJECT TYPE:	Carry forward*	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable	SHYT TOBLORY
PROJECT DESCRIPTI	ON/LOCATION:	Replacement of va	lves, consoles, a	nd console conti	rols with integral	tion to new
SCADA control software				month total scale	Printle of the C	than bile enation
ACCOUNT NUMBER:				086×.882.	N.O.S. O.S. A. 7 19 10	Edin Thusba
JUSTIFICATION: (for Built between 1959 and						
original to their installa available. Engineering estimated construction	ation dates. Due to services related to	to the age of the design, specifical	equipment, mu	ch of it is obso	lete with replac	ement parts not
		TOTAL PROJ	ECT EXPENSI	ES		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20			10	-08 zagmavgs	mi bris guiblic ?
Improvements other th	an Bldg 60-30			0840	ghid na them	o elasariamentes
Machinery/Equipment	60-40	1,200,000		-	04-0a 3mm	stop3\quankbat
Vehicles 60-70						Vehicles 60-76
Other			1,000,05			tarde
TOTAL COST		1,200,000	0.00000	-	-	BOUNTOF -
Include any prior year o					IDAY /OF Y TIES A TORRY	TOTAL VINE BROUGH
ADDITIO	NAL OPERATING	COSTS (such as I	utilities, maint	enance), SAVI	NGS OR REVEN	IUE
			G SOURCES		I	
How to Pay?	405 (3) 3127650	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue		1,165,000	Tanantar -	-		ess Burneredo
Fund Balance		35,000	1.000,05			16.703
TOTAL		1,200,000	-	-		soulex) units -
Funding Explanation:	3637 (568 70)		në trejorij eris se	nuive protection of a	into T	
	Totals for funding	ng sources and project	t expenses must r	econcile for each	year.	
*	REFERENCE ONL	Y - PROJECT CAR	RY FORWARD	FROM 2010-1:	1 BUDGET	
STATU		YHVITOA 86	1919 40 YSIAMA	SUL		
opodla6 h	see besse	SUMMARY OF	PRIOR ACTIVI	TTY	574 3	o'i Isoeiil
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11	Design for	Filter Control Repl	acements	\$ 35,000	Principal	\$ 35,000
FY 2009-10 & Prior					036	\$ -
Project to date						\$ 35,000

MONTH/ YEAR
Oct 2011 PROJECT END: Sep 2012 PREPARED BY Bobb Reeder



PROJECT NAME:	Cationic Stora	ge Tanks Awning				
DEPARTMENT:	Utilities - Wat	er Production		FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12K09	CIP SCORE:	53	DEPT RANK:	11	
PROJECT TYPE:	New	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable	Steeling of September
PROJECT DESCRIPTI	ON/LOCATION	: This project will pr	rovide an awning	to protect and	preserve bulk su	oplies of Cationic
Polymer that is used at	the Water Treat	tment Plant.	STATES OF STATES	(2.17) HOLLEY	Gustautt ur	Seatt - States
						Education Trace (1719)
ACCOUNT NUMBER: 4						
JUSTIFICATION: (for Cationic polymer is prin						
issues such as air-bind identified that degradati City's current polymer s direct sunlight and lowe factor in the deterioration	ing and excession of the production of the production of the production of the temperature of the temperature of the temperature.	ve foaming within the ct is occurring as a re ommended to provide ire at which the polyn	e Plant's filters result of being store a cover for the	regarding the us red in direct sun e storage tanks	se of cationic po light and high te which will elimin	olymer. Staff has emperatures. The nate exposure to
		TOTAL PROJ	IECT EXPENSI	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20	25,000				
Improvements other th	an Bldg 60-30				(*G# (*S##1207)	STATE SPACE STATES
Machinery/Equipment	60-40				-Figure States again	or average of the
Vehicles 60-70					204, 261, 217, 217, 201	manager of the property
Other						
TOTAL COST		25,000	-	-	-	-
Include any prior year c					dan Pering Veni	<u>alemana a</u>
ADDITIO	NAL OPERATIN	NG COSTS (such as	utilities, maint	enance), SAVI	NGS OR REVEN	IUE
			G 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:		25,000		-		1870
Funding Explanation.	Totals for fu	nding sources and project	ct expenses must r	econcile for each	vear.	Company to the contract of the
*	- Andreida	NLY - PROJECT CAR				
STATU				1 1 1 1 1 2 D	IBODGET	
Fiscal Year	Activities		PRIOR ACTIV	Budgeted	Spent	Balance
FY 2010-11	Activities			Daugeted	Spent	\$ -
FY 2009-10 & Prior						\$ -
Project to date						\$ -



PROJECT NAME:	Vacuum Press R	eplacements	Banasa			
DEPARTMENT:	Utilities - Water	Production		FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12K16	CIP SCORE:	59	DEPT RANK:	14	SERVICE TO SERVE
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable	
PROJECT DESCRIPTI		This project is inte	nded to replace	both of the vacu	um presses locat	ted at the
Water Plant.						
				Alless real	210000 000	Light William Co.
ACCOUNT NUMBER:						
JUSTIFICATION: (for						
The two vacuum presses weight so that it can be procure and many times press are the driving for specification and select construction costs for each of the	more economically s require modificat actors for replacin tion of the presse	y transported off-site ion due to the age of g these units. FY 2 es. Design services	e. Though replace of the equipment 2012 will provide that will take p	ement parts are . Heavy corrosio e necessary func blace during FY	becoming increa n to the drum are ding for enginee 2012 will also	asingly difficult to and frame of each ring services fo refine estimated
		TOTAL PROJ	IECT EXPENSE	S		
CAPITAL COSTS BY TYPE FY 2011-12			FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20			neur	colotti nueltanal	a Transmission mus
Improvements other th	an Bldg 60-30				D1-03 500-0	all and the second second
Machinery/Equipment	60-40		400,000	-		DC DS satisfies
Vehicles 60-70						
Other		35,000	Inhause		111	ani namer
TOTAL COST		35,000	400,000	Land of the State	According to the	contract district
Include any prior year o						
ADDITIO	NAL OPERATING	COSTS (such as	utilities, mainte	enance), SAVII	NGS OR REVEN	IUE
		233916				
			G 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	-		
			400.000			- INTOT
TOTAL						-
TOTAL Funding Explanations		35,000	400,000	-	-	
	Totals for fund			econcile for each	/ear.	
Funding Explanation:		ling sources and projec	ct expenses must r	Mark Wallen (1971)	editoria di contra	
Funding Explanation:	REFERENCE ONL		ct expenses must r	Mark Wallen (1991)	echo address.	
Funding Explanation:	REFERENCE ONL	ing sources and project CAR	ct expenses must r	FROM 2010-1:	echo address.	
Funding Explanation:	REFERENCE ONL	ing sources and project CAR	ct expenses must r	FROM 2010-1:	echo address.	Balance
Funding Explanation: * STATU	REFERENCE ONL	ing sources and project CAR	ct expenses must r	FROM 2010-1:	1 BUDGET	Balance
Funding Explanation: * STATU Fiscal Year	REFERENCE ONL	ing sources and project CAR	ct expenses must r	FROM 2010-1:	1 BUDGET	



City of Naples, Florida 2011-2012 CAPITAL REQUEST

PROJECT NAME:	Ground Storage	Tank Sealing and P	ainting	44.74.7		And the State of t		
DEPARTMENT:	Utilities - Water	Production		FUND:	420 (Water/Sev	ver)		
PROJECT NUMBER:	12K17	CIP SCORE:	48	DEPT RANK:	19	should be seen as		
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Chara	cter/Culture		
PROJECT DESCRIPTI	ON/LOCATION:	Y: This project is intended to apply protective coatings to the exterior						
surfaces of the six grou					Cherry Server 1-15-7			
				Late distance	THE PARTY OF THE P	Tarana and the salaria		
ACCOUNT NUMBER: 4								
JUSTIFICATION: (for								
Inspections of the East through out 5% to 10% are limited to the surface declined in thickness du allocated for FY 2012 to allocated for sealing the	of the dome and ce concrete. The c e to weathering. The o recoat and seal	exterior wall surfacturent coatings appliese protective coat the East Naples and	ces. These crack olied to these su tings are no long	ks appeared to burfaces still container sealing the su	be free of voiding ain good adhesic arface cracking.	g and depth and on value, but has Funds have been		
		TOTAL PROJ	ECT EXPENSE	S				
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Building and Improvem	ents 60-20							
Improvements other th	an Bldg 60-30	125,000	60,000					
Machinery/Equipment	60-40							
Vehicles 60-70								
Other								
TOTAL COST		125,000	60,000		-	P. S. L. L. T.		
Include any prior year c	•				procedurate stay	1001 170 90 1		
ADDITIO	NAL OPERATING	COSTS (such as u	itilities, mainte	enance), SAVI	NGS OR REVEN	IUE		
	1-14-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1							
			G 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					
		125.000	50.000					
TOTAL		125,000	60,000	_	_			
Funding Explanation:	Totals for fundi	ng sources and projec	rt evnenses must r	econcile for each	vear			
	LUCESCO DESIGNATION OF THE PROPERTY OF THE PRO	aller the second second		12121112	18/01			
STATUS	REFERENCE ONL S:	Y - PROJECT CAR	RY FORWARD	FROM 2010-1	1 BUDGET			
		SUMMARY OF	PRIOR ACTIVI					
Fiscal Year	Activities			Budgeted	Spent	Balance		
FY 2010-11						\$ -		
FY 2009-10 & Prior						\$ -		
Project to date						\$ -		

MONTH/ YEAR
Oct 2011 PROJECT END: Sep 2012 PREPARED BY Bobb Reeder



City of Naples, Florida 2011-2012 CAPITAL REQUEST

PROJECT NAME:	Monitoring Wells					
DEPARTMENT:	Utilities - Water I	Production	1000	FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	11K25	CIP SCORE:	52	DEPT RANK:	23	HARM LOUS CO.
PROJECT TYPE:	Carry forward*	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable	data a pacew
PROJECT DESCRIPTION	ON/LOCATION:	Installation of four	monitoring wells	s located within	the Coastal Ridg	e
wellfield as a specific co	ndition of the Wate	r Use Permit.	Samuel Control		MERCHE DUTING THE ST	THE RESERVE
ACCOUNT NUMBER: 4						
JUSTIFICATION: (for						
As a specific condition of water supply within the clarification from SFWM	e Coastal Ridge we D on the specific re	ellfield. This project quirements. Fundir	ct was budgeted ng is being re-allo	during FY 201	1. At this time,	staff is awaiting
		TOTAL PRO	JECT EXPENSE	ES		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvements 60-20						CONTRACTOR OF THE PARTY OF THE
Improvements other than Bldg 60-30 Machinery/Equipment 60-40 Vehicles 60-70		150,000				
Other		450,000	900,004			
TOTAL COST Include any prior year of	arn/forward* in this	150,000		-	-	
	NAL OPERATING			onanco) EAVI	NCS OD DEVEN	IIIE
ADDITIO	NAL OPERATING	COSTS (SUCITAS	l maintes, mainte	enance), SAVI	INGS OR REVER	IOE .
		FUNDIN	G SOURCES			
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue		150,000				
						Van roe
TOTAL		150,000	-	-	-	
Funding Explanation:	T. 1.6.6.1					
		ng sources and proje				
* STATU	REFERENCE ONL S:	Y - PROJECT CAR	RRY FORWARD	FROM 2010-1	1 BUDGET	3
		CUMMARY OF	PRIOR ACTIV	ITV		
	A - 11 - 11	JOHNAKI OF	I KIOK ACITY	Budgeted	Spent	Balance
Fiscal Year	ACTIVITIES					
Fiscal Year FY 2010-11	Activities Budgeted	Funds for Monitor	ring Wells	\$ 150,000	\$ -	\$ 150,000
Fiscal Year FY 2010-11 FY 2009-10 & Prior		f Funds for Monitor	ring Wells	\$ 150,000	\$ -	\$ 150,000

MONTH/ YEAR
Oct 2011 PROJECT END: Sep 2012 PREPARED BY Ben Copeland



PROJECT NAME:	Water Transmiss	sion Mains				
DEPARTMENT:	Utilities - Water	Distribution		FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12L02	CIP SCORE:	72	DEPT RANK:	1	
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Q	uality of Life
PROJECT DESCRIPTI						
system including install					7-12-1-12-1	
ACCOUNT NUMBER:						Activities Transaction
JUSTIFICATION: (for						
This is a recurring proje						
Large Meter Replaceme AWWA. \$350,000 - M						
include Christopher Cou						
repairing large valves						
anticipated to consist of						
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other than Bldg 60-30 Machinery/Equipment 60-40		500,000	500,000	500,000	500,000	500,000
					75 Ch. 100	
Vehicles 60-70						
Other						
TOTAL COST		500,000	500,000	500,000	500,000	500,000
Include any prior year c					ZULIGILLINES, BER	salte and the
ADDITIO	NAL OPERATING	COSTS (such as t	itilities, mainte	enance), SAVI	NGS OR REVEN	IUE
			G 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		F00 000	E00 000	E00 000	E00.000	E00 000
TOTAL Funding Explanation:	-	500,000	500,000	500,000	500,000	500,000
runding Explanation:	Totals for fundi	ng sources and project	ct expenses must r	econcile for each v	rear.	
	made risks at the				5221	
	DEFENDENCE ONL	V DROTECT CAR	DV FORMADD			
	REFERENCE ONL'	Y - PROJECT CAR	RY FORWARD	FROM 2010-11	BUDGET	
STATU		Y - PROJECT CAR	RY FORWARD	FROM 2010-11	BUDGET	
		Y - PROJECT CAR	RY FORWARD	FROM 2010-11	BUDGET	
			RY FORWARD PRIOR ACTIVI		BUDGET	
		SUMMARY OF		TY Budgeted	Spent	Balance
Fiscal Year FY 2010-11	S:	SUMMARY OF Water Mains		Budgeted \$ 550,000	Spent \$ 358,909	\$ 191,091
STATU	S:	SUMMARY OF		TY Budgeted	Spent	

MONTH/ YEAR
Sep 2012 PREPARED BY Ben Copeland

MONTH/ YEAR MON
Oct 2011 PROJECT END:

EST. PROJECT START:



PROJECT NAME:	Service Trucks		EDIN.	or noise enem	103BV/ 11	MAN TOST
DEPARTMENT:	Utilities - Water	Distribution		FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12L06	CIP SCORE:	42	DEPT RANK:	21	MINN TORRESPOR
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Chara	cter/Culture
PROJECT DESCRIPTI	ON/LOCATION:	Service truck repla	cement for the V	Vater Distribution	n division.	DESG (SGLOW
			- CSIMORIVII.	ana viseosos pulp	Olay HUDURANETS	Summent taskete
ACCOUNT NUMBER:	420 2024 E33 60	770		OENE PEER	C12.00 - 1025	NOT LEGISLA
JUSTIFICATION: (for			d, mileage/hours	and prior year's	s maintenance o	costs)
The Water Distribution of but are not limited to we replaced is a 2003 Ford 76,297. Maintenance do type truck. Future years	vater main breaks, F450 and has met ollars spent life to d	service line installate the criteria for Equidate: \$34,411.27. FX	tions, and meter pment Services' 2012 funding is	change outs. The 15 point replace being allocated	he service truck ement schedule. for the replacer	requesting to be Current mileage nent of the same
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other th		- Annahous	WAI WAR	VII. W	South and the	2.00
	Machinery/Equipment 60-40					
Vehicles 60-70		50,000	65,000	65,000	65,000	65,000
Other TOTAL COST	000,00	50,000	65,000	65,000	65,000	65,000
Include any prior year of	arryforward* in th			03,000	03/000	03,000
		COSTS (such as u	History was being been by the	enance), SAVII	NGS OR REVEN	IUE
			G SOURCES			
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue		50,000	65,000	65,000	65,000	65,000
TOTAL	AND DOMEST	50,000	65,000	65,000	65,000	65,000
Funding Explanation:		50,000	33,000	05/000	05/000	05,000
	Totals for fund	ing sources and project	t expenses must r	econcile for each y	/ear.	
STATU		Y - PROJECT CAR	RY FORWARD	FROM 2010-11	1 BUDGET	
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities	200		Budgeted	Spent	Balance
FY 2010-11				\$ -	\$ -	\$ -
FY 2009-10 & Prior		Service Trucks	-61//61/15/20/	\$ 108,000	\$ 72,063	\$ 35,937
Project to date				Harris de la company		\$ 35,937



PROJECT NAME:	WWTP Pumps					and the second
DEPARTMENT:	Utilities - Waste	water Treatment		FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12M07	CIP SCORE:	57	DEPT RANK:	4	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable	
PROJECT DESCRIPTI	ON/LOCATION:	Pump and motor r	eplacements for	the Wastewater	Treatment Plant	t.
East on Goden	Sept essential State of					
JUSTIFICATION: (for			d mileage/hour	s and prior year'	s maintananca e	costs)
The majority of the Wa						
accommodate the repla						
pumps and motors with						
associated with the Was						
the replacement of a 35						
motor to a 600 HP pump		er to meet distribut	ion pumping requ	uirements. Futu	re years are proj	ected for the on-
going replacement of pu	imps and motors.	TOTAL PRO	IFCT EVDENCE			
		T THE STREET	ECT EXPENSE			
CAPITAL COSTS BY T		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem						
Improvements other th		2-11 - 1		0.0	calcid consumed	o as an analysis of the
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 c	arnifonward* in thi	150,000	175,000	100,000	100,000	100,000
					Talojajien maš	ratio standard
ADDITIO	NAL OPERATING	COSTS (such as	utilities, mainte	enance), SAVI	NGS OR REVEN	IUE
		FUNDAN	C COURCEC			
How to Pay?		FY 2011-12	G SOURCES FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue		150,000	175,000	100,000	100,000	100,000
operating Kevenae		130,000	175,000	100,000	100,000	100,000
TOTAL		150,000	175,000	100,000	100,000	100,000
Funding Explanation:			1 -1 -1			
	Totals for fundi	ng sources and project	ct expenses must re	econcile for each y	/ear.	
*	REFERENCE ONL	Y - PROJECT CAR	RY FORWARD	FROM 2010-1:	L BUDGET	
STATUS	S:				12175	
		SHMMADY OF	PRIOR ACTIVI	TV		
Fiscal Year	Activities	30MMAKT OF	PRIOR ACTIVI	Budgeted	Spent	Balance
FY 2010-11	Activities	Pumps		\$ 150,000	\$ 150,000	\$ -
FY 2009-10 & Prior		Pumps		\$ 175,000	\$ 121,333	\$ 53,667
Project to date		rumps		1,0,000	7 221,000	\$ 53,667
						7 33,007



PROJECT NAME:	Belt Press Impro	vements		CATAL	1 74 10 10 10	antigin i pariopini
DEPARTMENT:	Utilities - Waster	water Treatment		FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12M20	CIP SCORE:	69	DEPT RANK:	5	MUN 13809N
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLA	Not applicable	BRYTE EDISONS
PROJECT DESCRIPTION	ON/LOCATION:	This project will re	habilitate one of	the three belt	oresses located at	the
Wastewater Treatment I	Plant. Rehabilitation	n includes replacing	large rollers, be	It drive motors,	wash rack assem	nblies
and polymer pumps.						
ACCOUNT NUMBER: 4						
JUSTIFICATION: (for						
The City's Wastewater produces over 10,000 c installed in 1996 as par excess water out of the replacement. Due to the FY 2010 and FY 2011 cc 3rd remaining belt press	tubic yards of slud to of the plant exp waste sludge. The size and weight of completed two of the	ge each year. Two vansion project. The heap not contain the rough of the components of three belt presse stewater Treatment	of these belt poses presses used by the presses, the presses, the solution of the presses, the solution of the presses, the solution of the presses of the p	resses were inset a series guide t presses are some removal and plant. This requ	stalled in 1986, a e rollers and pres severely worn and installation will b	nd the third was ssure to squeeze d are in need of se subcontracted.
		TOTAL PROJ	ECT EXPENS	ES		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other th						
Machinery/Equipment	60-40	100,000				0 - 00 - 000
Vehicles 60-70						
Other TOTAL COST	000 000,000	100,000	0.000			_
Include any prior year c	arryforward* in thi		- Harotti a toon		The state of the state of	to the generalization
		COSTS (such as		enance). SAV	INGS OR REVEN	IUE
ADDITION	THE OF EIGHT EIGHT	(500.00)	, , , , , , , , , , , , , , , , , , , ,			
		FUNDIN	G SOURCES			
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue	RV 300 UU	100,000			29002	
TOTAL	uni Luniyan	100,000	TOWNS OF THE PARTY		-	-
Funding Explanation:						and the first for the same
		ng sources and projec			in the second second	
* STATU:		Y - PROJECT CAR	RY FORWARD	FROM 2010-1	1 BUDGET	
		SUMMARY OF	PRIOR ACTIV	ITY		
Fiscal Year	Activities	SHOP I		Budgeted	Spent	Balance
FY 2010-11		Belt Press		\$ 140,000		\$ 55,492
FY 2009-10 & Prior	0.000	Belt Press	SSILUS.	\$ 115,000	\$ 76,905	\$ 38,095
Project to date						\$ 93,587



City of Naples, Florida 2011-2012 CAPITAL REQUEST

	Aeration Basin					
DEPARTMENT:	Utilities - Waste	water Treatment		FUND:	420 (Water/Sev	wer)
PROJECT NUMBER:	12M05	CIP SCORE:	58	DEPT RANK:	7	CASI ALIANIA
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Q	Duality of Life
PROJECT DESCRIPTI						
Treatment Plant. This p						
and minor manifold imp						
ACCOUNT NUMBER:		030			In Designation	
JUSTIFICATION: (for	vehicles, include t	ype, year purchased	d, mileage/hours	s and prior year'	s maintenance o	costs)
This request will consis						
element to the wastew	ater treatment pro	cess by providing o	xygen to microc	organisms and f	ueling nitrificatio	n. Grit and san
that has accumulated o						
inspected and repaired	(or replaced) as re	equired. Approximat	ely 1,000 air diff	users must be t	aken apart and r	relined to provid
maximum air transfer.	The "future years"	of this request will	accommodate or	ne aeration basi	n per year (The	Plant has a tota
of four basins). Aeration	on Basin #2 was	completed during F	Y 2011. This p	roject was incre	eased by \$20,00	00 from previou
requests in order to re-s	seal the tanks.		I THE WORLD		The Trails of the Party St	9171 T 204 N23E-13-
		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 Improvem	ents 60-20					
Improvements other th	an Bldg 60-30	120,000	120,000		160,000	160,000
Machinery/Equipment	60-40				C State of Land of Land	
Vehicles 60-70						
Other			4-			- U
TOTAL COST		120,000	120,000	-	160,000	160,000
Include any prior year o	arryforward* in thi	is requested amount				
	NAI OPERATING	COSTS (such as u	itilities mainte	enance) SAVI	NGS OD DEVEN	IIIE
ADDITIO			icincies, manic	chance), SAVI	1403 OK KEVEN	OL
ADDITIO	TAL OF EIGHTLING		BEAR SHEET !		Section of the second section of the second section of the second section sect	
ADDITIO	IAL OF ERATING	00010 (0001100	Mesta est Teat 173			
ADDITIO	INC OF EIGHTING		Means and representation			
	NAE OF ERAFINO	FUNDING	G SOURCES			
How to Pay?		FUNDING FY 2011-12	G SOURCES FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
		FUNDING	G SOURCES	FY 2013-14	FY 2014-15 160,000	FY 2015-16 160,000
How to Pay? Operating Revenue		FUNDING FY 2011-12 120,000	G SOURCES FY 2012-13 120,000		160,000	160,000
How to Pay? Operating Revenue		FUNDING FY 2011-12	G SOURCES FY 2012-13	FY 2013-14		160,000
How to Pay? Operating Revenue		FUNDING FY 2011-12 120,000 120,000	G SOURCES FY 2012-13 120,000	-	160,000 160,000	
How to Pay? Operating Revenue TOTAL Funding Explanation:	Totals for fund	FUNDING FY 2011-12 120,000 120,000 ing sources and project	G SOURCES FY 2012-13 120,000 120,000	econcile for each y	160,000 160,000 year.	160,000
How to Pay? Operating Revenue TOTAL Funding Explanation:	Totals for fund	FUNDING FY 2011-12 120,000 120,000	G SOURCES FY 2012-13 120,000 120,000	econcile for each y	160,000 160,000 year.	160,000
How to Pay? Operating Revenue TOTAL Funding Explanation:	Totals for fund	FUNDING FY 2011-12 120,000 120,000 ing sources and project	G SOURCES FY 2012-13 120,000 120,000	econcile for each y	160,000 160,000 year.	160,000
How to Pay? Operating Revenue TOTAL Funding Explanation:	Totals for fund	FUNDING FY 2011-12 120,000 120,000 ing sources and project	G SOURCES FY 2012-13 120,000 120,000	econcile for each y	160,000 160,000 year.	160,000
How to Pay? Operating Revenue TOTAL Funding Explanation:	Totals for fund	FUNDING FY 2011-12 120,000 120,000 ing sources and project. Y - PROJECT CAR	G SOURCES FY 2012-13 120,000 120,000 tt expenses must re	econcile for each y	160,000 160,000 year.	160,000
How to Pay? Operating Revenue TOTAL Funding Explanation: * STATU	Totals for fund REFERENCE ONL S:	FUNDING FY 2011-12 120,000 120,000 ing sources and project. Y - PROJECT CAR	G SOURCES FY 2012-13 120,000 120,000	econcile for each y FROM 2010-1	160,000 160,000 year. 1 BUDGET	160,000 160,000
How to Pay? Operating Revenue TOTAL Funding Explanation: * STATU:	Totals for fund	FUNDING FY 2011-12 120,000 120,000 ing sources and project Y - PROJECT CAR SUMMARY OF	G SOURCES FY 2012-13 120,000 120,000 tt expenses must re	econcile for each y	160,000 160,000 year.	160,000 160,000 Balance
How to Pay? Operating Revenue TOTAL Funding Explanation: * STATU: Fiscal Year FY 2010-11	Totals for fund REFERENCE ONL S:	FUNDING FY 2011-12 120,000 120,000 ing sources and project Y - PROJECT CAR SUMMARY OF Aeration Basin	G SOURCES FY 2012-13 120,000 120,000 tt expenses must re	econcile for each y FROM 2010-1	160,000 160,000 year. 1 BUDGET Spent	160,000 160,000 Balance \$ 3,251
How to Pay? Operating Revenue TOTAL Funding Explanation: * STATU:	Totals for fund REFERENCE ONL S:	FUNDING FY 2011-12 120,000 120,000 ing sources and project Y - PROJECT CAR SUMMARY OF	G SOURCES FY 2012-13 120,000 120,000 tt expenses must re	FROM 2010-1: TY Budgeted \$ 100,000	160,000 160,000 year. 1 BUDGET Spent \$ 96,749	160,000 160,000 Balance



Infrastructure Re	epairs		19689-0	CONTRACTOR OF	MERCHANICAL CONTRACTOR
Utilities - Waste	water Treatment		FUND:	420 (Water/Sev	wer)
12M25	CIP SCORE:	55	DEPT RANK:	12	BENEFI DELON
Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable	
ON/LOCATION:	This project is inter	nded to provide	funds for on-goi	ng infrastructure	9
ssary equipment re	eplacements for the	Wastewater Tre	atment Plant. FY	2012 is intende	ed to replace the
n which it removes lacement. FY 2013 nt's filters. The fintative has recome s that are being p	s hazardous chemic B will address infrast filters are approxin Imended the replac projected will accom	al fumes should tructure repairs t nately 24 years cement of the	a leak occur. The hat consist of poor old and reach filter plates an	ne current unit horous plate repla hing their life d cell dividers	nas met its useful icements and cell expectancy. The based on visual
	TOTAL PROJ	ECT EXPENSE	S		
YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
	Obo act	The same	ac.s	salik sana esid	
	100.000	500,000	100.000	100 000	100 000
50-40	100,000	500,000	100,000	100,000	100,000
	100,000	500,000	100,000	100,000	100,000
arryforward* in this					
NAL OPERATING	COSTS (such as u	itilities, mainte	enance), SAVII	NGS OR REVEN	NUE
	FUNDING	G SOURCES			
	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
	100,000	500,000	100,000	100,000	100,000
	100,000	500,000	100,000	100,000	100,000
				I Mari	
Totals for fundi	ng sources and projec	t expenses must r	econcile for each y	year.	
				1 BUDGET	
	SUMMARY OF	PRIOR ACTIVI	Budgeted	Spent	Balance
Activities			Dundered	Spent	Daidnee
Activities	nfractructura Dansir	c			
I	nfrastructure Repair		\$ 150,000 \$ 200,000	\$ 150,000 \$ 197,979	\$ - \$ 2,021
	Utilities - Waster 12M25 Replacement ON/LOCATION: Ssary equipment re located at the plan 20.3042.535.60 vehicles, include to ding for the replace in which it removes clacement. FY 2013 int's filters. The filters. The filters. The filters are being prevater Treatment. YPE ents 60-20 an Bldg 60-30 60-40 Totals for fundi REFERENCE ONL S:	Replacement ON/LOCATION: This project is interest in the strange of the strange o	Utilities - Wastewater Treatment 12M25 Replacement OBJECTIVE: Maintain Service ON/LOCATION: This project is intended to provide is sary equipment replacements for the Wastewater Treplaced at the plant. 120.3042.535.6040 Wehicles, include type, year purchased, mileage/hours ding for the replacement of the WWTP's emergency an which it removes hazardous chemical fumes should alacement. FY 2013 will address infrastructure repairs that it is filters. The filters are approximately 24 years that are being projected will accommodate main linewater Treatment Plant. TOTAL PROJECT EXPENSE FY 2011-12 FY 2012-13 ents 60-20 an Bidg 60-30 60-40 100,000 500,000 Totals for funding sources and project expenses must recommend the supplementation of the s	Utilities - Wastewater Treatment 12M25 CIP SCORE: 12M25 Replacement OBJECTIVE: Maintain Service VISION PLAN ON/LOCATION: This project is intended to provide funds for on-goi ssary equipment replacements for the Wastewater Treatment Plant. Follocated at the plant. 120.3042.535.6040 Wehicles, include type, year purchased, mileage/hours and prior year diding for the replacement of the WWTP's emergency air scrubber. This in which it removes hazardous chemical fumes should a leak occur. This filters. The filters are approximately 24 years old and reach reach that are being projected will accommodate main lines, valves, odd evater Treatment Plant. TOTAL PROJECT EXPENSES YPE FY 2011-12 FY 2012-13 FY 2013-14 ents 60-20 an Bidg 60-30 60-40 100,000 500,000 100,000 arryforward* in this requested amount. NAL OPERATING COSTS (such as utilities, maintenance), SAVII 100,000 500,000 100,000 Totals for funding sources and project expenses must reconcile for each wastered to the properties of the plant of t	Utilities - Wastewater Treatment 12M25 CIP SCORE: 12M25 Replacement OBJECTIVE: Maintain Service VISION PLAN Not applicable ON/LOCATION: This project is intended to provide funds for on-going infrastructure ssary equipment replacements for the Wastewater Treatment Plant. FY 2012 is intended located at the plant. 120.3042.535.6040 vehicles, include type, year purchased, mileage/hours and prior year's maintenance of the WWTP's emergency air scrubber. This device is part on which it removes hazardous chemical furnes should a leak occur. The current unit halacement. FY 2013 will address infrastructure repairs that consist of proval plate replant's filters. The filters are approximately 24 years old and reaching their life ntative has recommended the replacement of the filter plates and cell dividers so that are being projected will accommodate main lines, valves, odor scrubbers and exwater Treatment Plant. TOTAL PROJECT EXPENSES YPE FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 ents 60-20 an Bidg 60-30 60-40 100,000 500,000 100,000 100,000 100,000 100,000 Totals for funding sources and project expenses must reconcile for each year. REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2010-11 BUDGET SUMMARY OF PRIOR ACTIVITY



City of Naples, Florida 2011-2012 CAPITAL REQUEST

PROJECT NAME:	Air Blowers						
DEPARTMENT:	Utilities - Waster	water Treatment		FUND:	420 (Water/Sewer)		
PROJECT NUMBER:	12M11	CIP SCORE:	67	DEPT RANK:	13	2 A.M. 72 to 5 5 2 5 7 10 10	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Green Jewel of	SW Florida	
PROJECT DESCRIPTI	ON/LOCATION:	This project will re	place air blowers	that provide ox	ygen for mainta	ining the	
healthy life of microorga	anisms within the w	vastewater treatmer	nt process.	1200 1100 11	ERUSANIEN VIII	ADESTRUMENTS OF THE	
ACCOUNT NUMBER: 4 JUSTIFICATION: (for			d mileage/hour	and prior year!	e maintenance e	anta\	
The wastewater plant h							
significant element to the existing five air blowers will allocate funding for previous energy audits. efficient Neuros Blower replace one air blower to the existing significant filters.	were installed duri the design to eva Specifically, FY 20: (variable speed).	ng the 1997 plant of luate the replacements 13 allocates funding This type blower is	expansion (14 ye ent of a more ef for the replacer	ars old) and are fficient blower or nent of a 200 HF	in need of repla utlined and reco Hoffman Blowe	cement. FY 2012 mmended within er with an energy	
replace one all blower t	er vear for a beno		ECT EXPENSE	S			
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Building and Improvem	ents 60-20						
Improvements other th				raPalis	250 a 25 31 a 4 3	and the first and the first and the	
Machinery/Equipment	60-40		300,000	78,000	78,000	78,000	
Vehicles 60-70						and an observable	
Other		50,000				9-21	
TOTAL COST	000	50,000	300,000	78,000	78,000	78,000	
Include any prior year c				i. Tari	SWIND TO THE	may you have	
ADDITIO	NAL OPERATING	COSTS (such as	utilities, maint	enance), SAVII	NGS OR REVEN	IUE	
			G SOURCES				
How to Pay?	an value o	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:	000 00	30,000	300,000	70,000	70,000	70,000	
	Totals for fundi	ng sources and project	ct expenses must r	econcile for each y	year.		
*	REFERENCE ONL	Y - PROJECT CAR	RY FORWARD	FROM 2010-1:	1 BUDGET		
STATU					Later an		
		SUMMARY OF	PRIOR ACTIVI	ITY			
Fiscal Year	Activities			Budgeted	Spent	Balance	
FY 2010-11						\$ -	
FY 2009-10 & Prior	a language					\$ -	
Project to date						\$ -	

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



PROJECT NAME:	Replace Sewer N	lains, Laterais and i	Mannoies			
DEPARTMENT:	Utilities - Waster	water 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 DESCRIPTION	ON/LOCATION:	Ongoing project fo	r the replacemen	nt of sewer mair	ns, laterals, and r	manholes.
In addition, this project						
distribution loops and ex						CHILD STREET
ACCOUNT NUMBER: 4						
JUSTIFICATION: (for						
\$100,000 of this projectiffort) and expansion is reclaimed water system sewer lines, laterals, valuexcavation and replacer collection lines.	ncluding service li . The remaining pa ves, and manholes	nes, main line loop art of this project (\$ s throughout the wa	oing and extensi 5500,000) is an istewater collecti	ons, and qualif on-going progr on system. The	ying hydrant inst am to repair and se projects involv	tallations for the for replace larger re either lining o
		TOTAL PROJ	ECT EXPENSI	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20				-70111-110-101	Manual Salary III and
Improvements other th		600,000	600,000	600,000	600,000	600,000
Machinery/Equipment	60-40	000,000			UP-UO DISH	Charles Salver
Vehicles 60-70						
Other			LUDU, VE			The state of the state of
TOTAL COST	The Land of the la	600,000	600,000	600,000	600,000	600,000
Include any prior year c	arryforward* in thi	s requested amount	t.			
ADDITIO	NAL OPERATING	COSTS (such as a	utilities, maint	enance), SAVI	NGS OR REVEN	IUE
		FUNDIN	G SOURCES			
How to Pay?	CONTRACTOR SERVICE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue	1000.81	600,000	600,000	600,000	600,000	600,000
TOTAL	ov unigen	600,000	600,000	600,000	600,000	600,000
Funding Explanation:		000,000	000,000	000,000	000,000	000,000
	Totals for fundi	ng sources and project	ct expenses must r	econcile for each	year.	
*	REFERENCE ONL	Y - PROJECT CAR	RY FORWARD	FROM 2010-1	1 BUDGET	
STATUS						
		CUMMARY OF	DDIOD ACTIVI	TV		
Fiscal Year	Activities	SUMMARY OF	PRIOR ACTIVI		Snort	Balance
FY 2010-11	Activities	Cower Mains		\$ 600,000	\$ 600,000	\$ -
FY 2010-11 FY 2009-10 & Prior		Sewer Mains		\$ 1,375,000		\$ 210,742
Project to date		Sewer Mains		4 1,5/5,000	\$ 1,104,236	\$ 210,742
Froject to date						P 210,742



PROJECT NAME:	Service Truck R	eplacement				
DEPARTMENT:	Utilities - Waste	water Collections		FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12N22	CIP SCORE:	42	DEPT RANK:	21	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Chara	cter/Culture
PROJECT DESCRIPTI	ON/LOCATION:	Service truck repla	cement for the V	Vastewater Colle	ections division.	
ACCOUNT NUMBER:	420 2042 F2F 66	70				
JUSTIFICATION: (for			d, mileage/hours	s and prior year'	s maintenance o	costs)
The service truck request Wastewater Collections material and aggregate vehicle. Vehicle 93F04 Mileage: 48,331. Mainte operational requirement	division. This truces to job sites. The (Year/Make: 200 enance Costs Life-	k assists in the exca e removed excavat 00 Ford F450) has r	avation activities ion debris and s met Equipment S	associated with spoils are hauled Services 15 poin	sewer line repa d from the repa nt replacement s	airs by hauling fill air sites with this achedule. Current
		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 Machinery/Equipment 60-40 Vehicles 60-70		Bldg 60-30	65,000	65,000	65,000	65,000
Other						
TOTAL COST	f d* : u	40,000	65,000	65,000	65,000	65,000
Include any prior year o				CALUT	166 OR REVE	
ADDITIO	NAL OPERATING	COSTS (such as I	itilities, mainte	enance), SAVI	NGS OR REVEN	NUE
		FUNDIN	G 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:	HEY BOWLE					
	Totals for fund	ing sources and project	ct expenses must r	econcile for each	year.	The sale will be
* STATU		Y - PROJECT CAR	RY FORWARD	FROM 2010-1	1 BUDGET	
		SUMMARY OF	PRIOR ACTIVI			
Fiscal Year	Activities		107 11 7 12 2	Budgeted	Spent	Balance
FY 2010-11						\$ -
FY 2009-10 & Prior						\$ -
Project to date						\$ -



PROJECT NAME:	Replace/Upgrade	Well Equipment				
DEPARTMENT:	Utilities - Mainter	nance	Suohang	FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12X01	CIP SCORE:	58	DEPT RANK:	3	HINDRY TO SECURE
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable	
PROJECT DESCRIPTION	A CONTRACTOR OF THE PARTY OF TH				THE RESIDENCE PROPERTY.	pumps.
motors, control valves,						
this project is intended t						
ACCOUNT NUMBER: 4						
JUSTIFICATION: (for	vehicles, include ty	pe, year purchase	d, mileage/hours	and prior year	s maintenance o	costs)
The routine replacement average useful life of a combination is: \$6,500 ft Wells are 40HP, 60HP, replacements, electrical project is intended to replacements are estimated.	or a 20HP unit to \$ & 75 HP units, for service upgrades, we pellace five wellhear	p and motor is 5 16,000 for a 75HP or standardization. well head replacem ds per year within	to 10 years. The unit. The Coasta This project als ents and meter i	ne average cost I Ridge wells are so provides fun replacements as	for a pump/mo 20HP, and the ds for unexpect sociated with the	otor replacement East Golden Gate ted control valve well fields. This
		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 Improvement	ents 60-20			05-70	child wast mid	n shuma san term
Improvements other tha	an Bldg 60-30				osina sasa	nimettly passes at
Machinery/Equipment	60-40	250,000	250,000	250,000	250,000	250,000
Vehicles 60-70						
Other	na longua	Longista	l obb ob			DA JAZOT
TOTAL COST		250,000	250,000	250,000	250,000	250,000
Include any prior year ca					ESTO JAHOUS	YOA
ADDITION	NAL OPERATING	COSTS (such as I	itilities, mainte	enance), SAVI	NGS OR REVEN	IUE
		besteggin	n saturajuma.			
			G SOURCES			
How to Pay?	3 100 100 100	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
70741	1 656 55	252 222	252 222	250.000	250.000	252 222
TOTAL		250,000	250,000	250,000	250,000	250,000
Funding Explanation:	Totals for fundir	ng sources and project	t evnenses must r	econcile for each	vear	
STATUS	REFERENCE ONLY	Y - PROJECT CAR	RY FORWARD	FROM 2010-1:	1 BUDGET	
Santa I		SUMMARY OF	PRIOR ACTIVI	TY	NAME OF THE OWNER.	av Loopeta
Fiscal Year	Activities			Budgeted	Spent	Balance
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



City of Naples, Florida 2011-2012 CAPITAL REQUEST

PROJECT NAME:	Replace Submer	sible Pumps				
DEPARTMENT:	Utilities - Mainte	enance		FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12X04	CIP SCORE:	75	DEPT RANK:	9	THE STATE OF STREET
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable	MADA I MICCO
PROJECT DESCRIPTI	ON/LOCATION:	This project is for t	the on-going rep	lacements of sul	omersible pumps	CARRELL CORRESPONDE
located in the City's wa	stewater pump sta	tions.	ERSE SOFTER	DODGE STORY	CROS (NOW AN)	
ACCOUNT NUMBER: 4						
JUSTIFICATION: (for Many of our submersible)						
housings are so worn from the continued and efficient system, which have two unit depending on hors obsolete and inefficient.	om deterioration, to operation through to three pumps prepower rating. W	hat many of the uni scheduled replacem per site. Required pu	ts can no longer ents. We have 1 ump replacemen	be repaired. Th 120 submersible t units range in	is is an ongoing pump stations in cost from \$3,50	project to assure o our wastewater o to \$18,000 per
		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 Improvem	ents 60-20					
Improvements other th	an Bldg 60-30				V D 3 Car. 31. 10. 40.	MINE IN THE SERVICE
Machinery/Equipment	60-40	100,000	150,000	150,000	150,000	150,000
Vehicles 60-70						SECOLOGICAL SECONDARY SECONDARY
Other COST		100,000	150,000	150,000	150,000	150,000
Include any prior year of	arnifonward* in thi	100,000	150,000	150,000	150,000	150,000
				CAVE	UCC OR REVEN	
ADDITIO	NAL OPERATING	COSTS (such as u	itilities, maint	enance), SAVII	NGS OR REVEN	IUE
		FILLIPAN	C COURCES			
How to Pay?		FY 2011-12	G SOURCES FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue		100,000	150,000	150,000	150,000	150,000
Operating Revenue	000,01	100,000	130,000	130,000	150,000	130,000
TOTAL		100,000	150,000	150,000	150,000	150,000
Funding Explanation:			and the second			
	Totals for fund	ing sources and projec	ct expenses must r	econcile for each	year.	astro-A. Orna
* STATU		Y - PROJECT CAR		THE PERSON	1 BUDGET	
Einest Versi	A -41141	SUMMARY OF	PRIOR ACTIVI		Const	Delever
Fiscal Year	Activities	Cubmorcible Durana		\$ 200,000	\$ 200,000	Balance \$ -
FY 2010-11 FY 2009-10 & Prior	N 10000	Submersible Pumps Submersible Pumps		\$ 400,000	\$ 396,601	\$ 3,399
Project to date		Submersible Pumps	1	7 100,000	7 350,001	\$ 3,399
jest to date					917	4 3,333

MONTH/ YEAR
Oct 2011 PROJECT END: Sep 2012 PREPARED BY Ben Copeland



PROJECT NAME:	Pump Station Po	ower Service Contro	l Panels				
DEPARTMENT:	Utilities - Mainte	enance		SOURCE	FUND:	420 (Water/Se	wer)
PROJECT NUMBER:	12X07	CIP SCORE:	76	DEPT I	RANK:	10	BETWEEN TO STORY
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISIO	N PLAN	Not applicable	
PROJECT DESCRIPTION	ON/LOCATION:	F 하는 10 이번에 관심하는 10 (1) 전 10 번째	The state of the s				ewater
pump stations.							
				aisi		eral alle inc	
ACCOUNT NUMBER: 4							
JUSTIFICATION: (for	vehicles, include t	ype, year purchase	d, mileage/hours	s and pr	ior year's	s maintenance	costs)
The underground power							
obsolete. The motor co	ontrols, breakers,	and contactors are	obsolete and b	rittle fro	om heat	and age. The	current electrica
equipment does not me control panels will be re	et N.E.C. requirem	seary components to	nous to routine	mainten	lance ope	proven to be n	ower services and
reliable. This project has	s been submitted t	o include the purch	ase and installat	ion of 1	nich are O service	/control panels	The nurchase of
the control panel and in:	stallation is estima	ted at \$16,000 per i	panel.	1011 01 1	o service	, control panels	. The parchase c
		TOTAL PROJ	ECT EXPENSE	S			
CAPITAL COSTS BY TYPE		FY 2011-12	FY 2012-13	FY 20	13-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20				ne w		
Improvements other th	an Bldg 60-30		Mars mus			W10. 11.2	
Machinery/Equipment	60-40	160,000	160,000		160,000	160,000	160,000
Vehicles 60-70							
Other	nor Ann Att	Name of the	nois na r				no interes
TOTAL COST		160,000	160,000	1	60,000	160,000	160,000
Include any prior year ca	arryforward* in thi	s requested amount					
ADDITION	NAL OPERATING	COSTS (such as u	itilities, mainte	enance), SAVIN	NGS OR REVE	NUE
		FUNDING	G SOURCES				
How to Pay?	1000000	FY 2011-12	FY 2012-13	FY 20	13-14	FY 2014-15	FY 2015-16
Operating Revenue		160,000	160,000	1	160,000	160,000	160,000
TOTAL	No. 1800 85	450.000					
TOTAL		160,000	160,000	16	50,000	160,000	160,000
Funding Explanation:	Totals for fundi	ng sources and projec	t evnenses must re	econcile f	for each v	par	
4.							
STATUS		Y - PROJECT CAR	RY FORWARD	FROM 2	2010-11	BUDGET	
SIATOS							
				1235			
		SUMMARY OF	PRIOR ACTIVI	TY			
Fiscal Year	Activities				geted	Spent	Balance
FY 2010-11	or a laborine	Maintenance		\$	60,000	\$ 60,000	\$ -
FY 2009-10 & Prior		Maintenance		\$ 1	20,000	\$ 106,575	\$ 13,425
Project to date		Maintenance		т -		1	\$ 13,425



PROJECT NAME:	Pump Station Conversions						
DEPARTMENT:	Utilities - Mainte	nance		FUND:	420 (Water/Sev	ver)	
PROJECT NUMBER:	12X02	CIP SCORE:	81	DEPT RANK:	15	14.845.8-1.270.0-0	
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Chara	cter/Culture	
PROJECT DESCRIPTION	ON/LOCATION:	Pump Station 35 (E	Broad Ave South	& Gulfshore Blve	d) and Pump Sta	ation 6 (1st Ave	
South & 10th Street); T							
The project includes upg	rading the wet we	ll, installing new pur	mps, modifying p	pipe works, repla	acing valves, and	structure.	
ACCOUNT NUMBER: 4	20.4070.536.60	30					
JUSTIFICATION: (for	vehicles, include t	ype, year purchased	l, mileage/hours	and prior year's	s maintenance c	osts)	
These sites require the submersible type pump maintenance. The existir much higher. The dry pinefficient, this project is year. Pump Stations 35 (Riverpark Pool). Pump Stations 15 (Riverpark Pool).	es with above gro ng dry pit station is pit stations offer r s being submitted and 6 were origin	ound controls. A substitute of the service, many safety hazard on a regular basis in ally planned for FY	and due to the of and due to the of s during operation order to convert 2011, but were	station is far r confined space r ions. Due to dr ert two stations	more efficient a egulations, safet y pit stations a to submersible	nd requires less by restrictions are pplications being type stations pe	
		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 Improvement	ents 60-20						
Improvements other tha	an Bldg 60-30			1		La colonia de	
Machinery/Equipment 6	50-40	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				a lanca	yeki cany'a ika	en m. el.	
ADDITION	IAL OPERATING	COSTS (such as u	itilities, mainte	enance), SAVII	NGS OR REVEN	IUE	
			G SOURCES				
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
How to Pay? Operating Revenue				FY 2013-14 250,000	FY 2014-15 250,000	FY 2015-16 250,000	
Operating Revenue		FY 2011-12 250,000	FY 2012-13 250,000	250,000	250,000	250,000	
Operating Revenue TOTAL		FY 2011-12	FY 2012-13				
Operating Revenue TOTAL	Totals for fundi	FY 2011-12 250,000 250,000	FY 2012-13 250,000 250,000	250,000 250,000	250,000 250,000	250,000	
Operating Revenue TOTAL Funding Explanation:	State Care Service	250,000 250,000 ang sources and project	FY 2012-13 250,000 250,000 t expenses must re	250,000 250,000 econcile for each y	250,000 250,000	250,000	
Operating Revenue TOTAL Funding Explanation:	REFERENCE ONL	250,000 250,000 250,000 ng sources and project Y - PROJECT CARI	250,000 250,000 t expenses must re	250,000 250,000 econcile for each y	250,000 250,000	250,000	
Operating Revenue TOTAL Funding Explanation: *F	REFERENCE ONL	250,000 250,000 ang sources and project	250,000 250,000 t expenses must re	250,000 250,000 econcile for each y FROM 2010-11	250,000 250,000 rear. BUDGET	250,000 250,000	
Operating Revenue TOTAL Funding Explanation: *F STATUS	REFERENCE ONL	250,000 250,000 ng sources and project Y - PROJECT CARI	250,000 250,000 t expenses must re	250,000 250,000 econcile for each y FROM 2010-11 TY Budgeted	250,000 250,000 rear. BUDGET Spent	250,000 250,000 Balance	
Operating Revenue TOTAL Funding Explanation: *F	REFERENCE ONL	250,000 250,000 250,000 ng sources and project Y - PROJECT CARI	250,000 250,000 t expenses must re	250,000 250,000 econcile for each y FROM 2010-11	250,000 250,000 rear. BUDGET	250,000 250,000	



PROJECT NAME:	Wet Well Relinin	g	500	Practice Conversion	s.gme9	SPEAN TOSTON
DEPARTMENT:	Utilities - Mainte	nance		FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12X03	CIP SCORE:	55	DEPT RANK:	16	INDE LUBBIN
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable	SPACE TO SELECT
PROJECT DESCRIPTION	ON/LOCATION:	This project has be	een submitted in	order to reline t	wo pump station	wet wells per
year. This project include						
		Annual Engineering	educate hand			
ACCOUNT NUMBER: 4						
JUSTIFICATION: (for This project is designed wet well is cleaned, leak with a environmentally eliminates the need for the relining of two wet v	to bring deteriorates are sealed, and he safe epoxy coating expensive dewater	ed and leaking pun high strength cemer g. This work is all h	np station wet w nt is used to build nand laid to ensi	ells back to their d back the struct ure uniformity. T	r original structurure. The entire values also	ral integrity. The vet well is sealed reduces and/or
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20				PVO ESTERNIS VED S	onto some gramming
Improvements other th		50,000	50,000	50,000	50,000	50,000
Machinery/Equipment	60-40	1 SUBJUCA			UP-US SIDE	SINDS AND STREET
Vehicles 60-70						0.4.00.20.20.00
Other TOTAL COST	U.S. 000 (86)	50,000	50,000	50,000	50,000	50,000
Include any prior year c	arryforward* in this			30,000	30,000	30,000
		COSTS (such as a		ananco) SAVII	NGS OD DEVEN	IIIE
ADDITIO	NAL OPERATING	COSTS (Such as t	atilities, manite	enance), SAVII	NGS OK KEVEN	IOE
		FUNDIN	G SOURCES			
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue	Di Tauliusi	50,000	50,000	50,000	50,000	50,000
			T0 000		======	
TOTAL		50,000	50,000	50,000	50,000	50,000
Funding Explanation:	Totals for fundi	ng sources and project	ct expenses must re	econcile for each v	/ear.	
*				THE RESERVE THE PARTY OF THE PA	With the state of	
STATUS		Y - PROJECT CAR	KT FORWARD	FROM 2010-11	LBODGET	
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities	100		Budgeted	Spent	Balance
FY 2010-11	THE RESERVE THE PARTY OF THE PA	Maintenance	E SUPERIOR	\$ 50,000	\$ 50,000	\$ -
		- ranneonaneo			The second secon	
FY 2009-10 & Prior Project to date		Maintenance	ERRIESTI	\$ 95,000	\$ 69,390	\$ 25,610 \$ 25,610



PROJECT NAME:	Irrigation Syster	m Control Valves				
DEPARTMENT:	Utilities - Mainte	enance		FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12X35	CIP SCORE:	55	DEPT RANK:	17	71 0 C 70 1 C 332 1 C 37
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Q	uality of Life
PROJECT DESCRIPTI						
Country Club, Hole-in-th						s provide the
ability for plant staff to			ned water pressu	ires to the golf c	ourses.	Tariff report sizes
ACCOUNT NUMBER:						
JUSTIFICATION: (for These sites contain exist						
and can no longer be re at \$10,000 each which Hotel, Moorings Country the remaining 4 control Oakes were replaced du	includes parts and y Club, High Point valves in the syste	I services for installa Country Club, Cour em at the sites men	ation. During FY ntry Club of Nap tioned above. Co	2011 staff purc les, and Quail R ontrol valves loca	hased 6 valves fun. FY 2012 included at Royal Po	for Naples Beach ludes funding for inciana and Grey
		TOTAL PROJ	ECT EXPENSI	ES		
CAPITAL COSTS BY T	YPE	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		4 -				WHAT THE RECEIPT
Machinery/Equipment	60-40	40,000				50,000
Vehicles 60-70						
Other TOTAL COST		40,000				F0 000
Include any prior year of	arryforward* in th	40,000	-	-	-	50,000
				CAVA	NCC OR REVER	
ADDITIO	NAL OPERATING	COSTS (such as	utilities, maint	enance), SAVII	NGS OR REVEN	IUE
Harrida Bara			G SOURCES	EV 2042 44		
How to Pay?	102 13 1000	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:		10/000				30,000
	Totals for fund	ing sources and project	t expenses must r	econcile for each	/ear.	
* STATU		Y - PROJECT CAR	RY FORWARD	FROM 2010-1:	1 BUDGET	
		CHMMARY	DRIAN ACTIV	777/	1 51,3783	
Figes! Very	Activities	SUMMARY OF	PRIOR ACTIV	T	C	D-I
Fiscal Year	Activities	Majakowa		Budgeted \$ 60,000	\$ 60,000	Balance
FY 2010-11		Maintenance		φ 60,000	\$ 60,000	\$ -
FY 2009-10 & Prior Project to date					1000	\$ -
rioject to date					595	\$ -



PROJECT NAME:	Odor Control S	ystem	817007.1						
DEPARTMENT:	Utilities - Maint	enance		BUTTER	FUND:	420	(Water/Sev	wer)	
PROJECT NUMBER:	12X20	CIP SCORE:	63	DEPT	EPT RANK:		18		Jak ah
PROJECT TYPE:	New	OBJECTIVE:	Maintain Service	VISI	ON PLAN	Pres	erve Chara	cter/Cult	ture
PROJECT DESCRIPTI	ON/LOCATION:	Install a "Bio-Scru	b" Odor Control	System	at Master	r Sew	er Pump St	tation 76	5
(Solana Road) in order t									
ACCOUNT NUMBER: 4									
JUSTIFICATION: (for									
This project is designed scrub" system by preve inside the wet well ensi system for Master Pump odor control units within	nting gasses (H2S uring a longer life Station 76 (Sola	5) to escape from the of the equipment and Road). Future fur	e facility. This sy and facility. FY 2	ystems 2012 in	also assis	sts in e inst	eliminating allation of	g corrosi one odo	ve gases or contro
		TOTAL PROJ	IECT EXPENSI	ES				e comment	
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2	013-14	FY	2014-15	FY 20	15-16
Building and Improvements 60-20									
Improvements other th	an Bldg 60-30		I resinues.						
Machinery/Equipment	60-40	36,000							40,000
Vehicles 60-70									
Other			Teores					A STATE	
TOTAL COST Include any prior year c	arryfonward* in th	36,000	-		uda et a l a				40,000
		COSTS (such as	Markey and Morelland	onance	a) SAVIE	NGS	OD DEVEN	IIIE	
ADDITIO	AL OPERATING	COSTS (Such as	denicies, manic	Citatio	e), SAVII	103	OK KEVEN	OL.	
		ELINDIN	G SOURCES						
How to Pay?		FY 2011-12	FY 2012-13	FY 2	013-14	FY	2014-15	FY 20	15-16
Operating Revenue		36,000							40,000
A STATE OF THE STA			I minus						Talliani.
TOTAL		36,000	-		-		-		40,000
Funding Explanation:									
	Totals for fund	ding sources and project	ct expenses must r	econcile	e for each y	/ear.	dans.		
* STATU:		LY - PROJECT CAR	RY FORWARD	FROM	2010-11	L BUI	DGET		
		SUMMARY OF	PRIOR ACTIV	ITY					
Fiscal Year	Activities				dgeted		Spent	Bal	ance
				\$	-	\$		\$	Art Art
FY 2010-11									
FY 2010-11 FY 2009-10 & Prior		Odor Control		\$	36,000	\$	32,475	\$	3,525

MONTH/ YEAR
Sep 2012 PREPARED BY Ben Copeland

MONTH/ YEAR MOI
Oct 2011 PROJECT END:

EST. PROJECT START:



City of Naples, Florida 2011-2012 CAPITAL REQUEST

	Service Truck					
DEPARTMENT:	Utilities - Mainte	nance		FUND:	420 (Water/Sev	ver)
PROJECT NUMBER:	12X05	CIP SCORE:	42	DEPT RANK:	20	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Charac	cter/Culture
PROJECT DESCRIPTION	ON/LOCATION:	Replacement of on	ne service vehicle	within the Utilit	ies Maintenance	division.
ACCOUNT NUMBER: 4	20.4070.536.60	70				
JUSTIFICATION: (for						
The vehicle requesting t						
and maintenance of Utili						
and has met Equipment						
Date: \$17,431. Based or a Ford Transit in an effo						id replace it with
a FORG TRANSIC III AII EIIO	it to reduce ruei a	nu repair costs. Esti	mateu repiaceme	ent cost is \$21,0	00.	
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvement	ents 60-20					
Improvements other tha						
Machinery/Equipment	60-40	100				
Vehicles 60-70		21,000	65,000	65,000	65,000	65,000
Other			,			,
- 5-100-g		21,000	65,000	65,000		
Other TOTAL COST	arryforward* in thi	21,000	65,000			
TOTAL COST Include any prior year co		21,000	65,000	65,000	65,000	65,000
Other TOTAL COST Include any prior year co		21,000 s requested amount	65,000	65,000	65,000	65,000
Other TOTAL COST Include any prior year co		21,000 s requested amount	65,000	65,000	65,000	65,000
Other TOTAL COST Include any prior year co		21,000 s requested amount COSTS (such as	65,000 t. utilities, mainte	65,000	65,000	65,000
Other TOTAL COST Include any prior year co		21,000 s requested amount COSTS (such as	65,000	65,000	65,000	65,000
Other TOTAL COST Include any prior year co	NAL OPERATING	21,000 s requested amount COSTS (such as I	65,000 t. utilities, mainte	65,000 enance), SAVI	65,000 NGS OR REVEN	65,000 IUE
Other TOTAL COST Include any prior year co	NAL OPERATING	21,000 s requested amount COSTS (such as the such as t	65,000 t. utilities, mainte G SOURCES FY 2012-13	65,000 enance), SAVI	65,000 NGS OR REVEN	65,000 IUE FY 2015-16
Other TOTAL COST Include any prior year control ADDITION How to Pay?	NAL OPERATING	21,000 s requested amount COSTS (such as the such as t	65,000 t. utilities, mainte G SOURCES FY 2012-13	65,000 enance), SAVI	65,000 NGS OR REVEN	65,000 IUE FY 2015-16
Other TOTAL COST Include any prior year continuous ADDITION How to Pay? Operating Revenue	NAL OPERATING	### 21,000 Strequested amount COSTS (such as in the such as i	65,000 dilities, mainte G SOURCES FY 2012-13 65,000	65,000 enance), SAVI FY 2013-14 65,000	65,000 NGS OR REVEN FY 2014-15 65,000	65,000 IUE FY 2015-16 65,000
Other TOTAL COST Include any prior year control ADDITION How to Pay? Operating Revenue TOTAL	NAL OPERATING	FUNDIN FY 2011-12 21,000	65,000 dilities, mainte G SOURCES FY 2012-13 65,000	65,000 enance), SAVI FY 2013-14 65,000	65,000 NGS OR REVEN FY 2014-15 65,000	65,000 IUE FY 2015-16 65,000
Other TOTAL COST Include any prior year control ADDITION How to Pay? Operating Revenue TOTAL Funding Explanation:	Totals for fund	### 21,000 Strequested amount COSTS (such as in the such as i	65,000 t. utilities, mainte G SOURCES FY 2012-13 65,000 65,000 tt expenses must re	65,000 FY 2013-14 65,000 65,000 econcile for each y	65,000 NGS OR REVEN FY 2014-15 65,000 65,000	65,000 IUE FY 2015-16 65,000
Other TOTAL COST Include any prior year control ADDITION How to Pay? Operating Revenue TOTAL Funding Explanation:	Totals for funding REFERENCE ONL	FUNDIN FY 2011-12 21,000 21,000 ing sources and project	65,000 t. utilities, mainte G SOURCES FY 2012-13 65,000 65,000 tt expenses must re	65,000 FY 2013-14 65,000 65,000 econcile for each y	65,000 NGS OR REVEN FY 2014-15 65,000 65,000	65,000 IUE FY 2015-16 65,000
Other TOTAL COST Include any prior year control of the second of the sec	Totals for funding REFERENCE ONL	FUNDIN FY 2011-12 21,000 21,000 ing sources and project	65,000 t. utilities, mainte G SOURCES FY 2012-13 65,000 65,000 tt expenses must re	65,000 FY 2013-14 65,000 65,000 econcile for each y	65,000 NGS OR REVEN FY 2014-15 65,000 65,000	65,000 IUE FY 2015-16 65,000
TOTAL COST Include any prior year control of the second se	Totals for funding REFERENCE ONL	FUNDIN FY 2011-12 21,000 21,000 ing sources and project Y - PROJECT CAR	65,000 t. utilities, mainte G SOURCES FY 2012-13 65,000 65,000 ct expenses must re	65,000 FY 2013-14 65,000 65,000 econcile for each y	65,000 NGS OR REVEN FY 2014-15 65,000 65,000	65,000 IUE FY 2015-16 65,000
TOTAL COST Include any prior year control of the second se	Totals for fundi	FUNDIN FY 2011-12 21,000 21,000 ing sources and project Y - PROJECT CAR	65,000 t. utilities, mainte G SOURCES FY 2012-13 65,000 65,000 tt expenses must re	65,000 FY 2013-14 65,000 65,000 econcile for each y FROM 2010-1	65,000 NGS OR REVEN FY 2014-15 65,000 65,000 year. 1 BUDGET	65,000 FY 2015-16 65,000 65,000
TOTAL COST Include any prior year control of the second se	Totals for funding REFERENCE ONL	FUNDIN FY 2011-12 21,000 21,000 ing sources and project Y - PROJECT CAR	65,000 t. utilities, mainte G SOURCES FY 2012-13 65,000 65,000 ct expenses must re	65,000 FY 2013-14 65,000 65,000 econcile for each y FROM 2010-1:	65,000 NGS OR REVEN FY 2014-15 65,000 65,000 year. 1 BUDGET	65,000 FY 2015-16 65,000 65,000 Balance
TOTAL COST Include any prior year control of the second se	Totals for fundi	FUNDIN FY 2011-12 21,000 21,000 ing sources and project Y - PROJECT CAR	65,000 t. utilities, mainte G SOURCES FY 2012-13 65,000 65,000 ct expenses must re	65,000 FY 2013-14 65,000 65,000 econcile for each y FROM 2010-1	65,000 NGS OR REVEN FY 2014-15 65,000 65,000 year. 1 BUDGET	65,000 FY 2015-16 65,000 65,000

MONTH/ YEAR
Oct 2011 PROJECT END: Sep 2012 PREPARED BY Ben Copeland

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BUILDING PERMIT



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	D " '				
	Budget 2010-11*	Preliminary 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
Permits and Fees Charges for Services Interest Income	1,933,200 266,374 57,000	270,374	1,999,200 273,100 39,315	2,019,200 275,800 38,014	2,039,400 278,600 47,396	2,059,800 281,400 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 Operating Expenses	1,564,176 982,042		1,595,500 991,800	1,627,400 1,001,700	1,659,900 1,011,700	1,693,100 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	liw bm 0		

^{*} As of April 30, 2011

CAPITAL IMPROVEMENT PROJECTS FUND 110 - BUILDING FUND

CIP	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
is hely	FUND TOTAL	138,000	130,856	200,000	0	0	0



Project to date

City of Naples, Florida 2011-2012 CAPITAL REQUEST

PROJECT NAME:	Electronic Docu	ment Imaging and R	Retrieval Software			
DEPARTMENT:	Building			FUND:	110	
PROJECT NUMBER:	12B01	CIP SCORE:	48	DEPT RANK:	1	NORT TO
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable	13860 111
PROJECT DESCRIPTI		Replace Questys E	m			
0 0	0	0 1 1 000,00			metayik onleh 3)	1280.1 Electronic
ACCOUNT NUMBER:	110-0602-524-6	040	Weene			Language Comment
JUSTIFICATION: (for	vehicles, include t	type, year purchase	d, mileage/hour	s and prior year	's maintenance	costs)
The City's current docur of use, this program is building related data ar the Building Departmer resource for public reco	outdated. This is a nd legal document nt including all bui	n ancillary product t s. This program ele- lding permits, plans	that the enterprise ctronically captures, correspondence	e system uses to res all document e and land data	o electronically station generated	tore and view a and received b
		TOTAL PRO	ECT EXPENSI	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improven						
Improvements other th						
Machinery/Equipment	60-40	43,856				
Vehicles 60-70						
Other TOTAL COST		42.056				
TOTAL COST Include any prior year of	arn/forward* in thi	43,856		0	0	
					UCC OR REVEN	
Annual Support and Ma		COSTS (such as	6,650			
annual savings of \$3,33			0,030	0,030	0,030	0,03
		FUNDIN	G 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				
Operating Revenue		,				
	Totals for fund	ing sources and proje	ct expenses must r	econcile for each	year.	
		Y - PROJECT CAR	RY FORWARD	FROM 2010-11	BUDGET	
STATU	S:					
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11						\$ -
FY 2009-10 & Prior						\$ -

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



City of Naples, Florida 2011-2012 CAPITAL REQUEST

PROJECT NAME:	Replacement Ve	ehicles (2)		4			
DEPARTMENT:	Building			FUND:	110		
PROJECT NUMBER:	12B04	CIP SCORE:	47.5	DEPT RANK:	2		
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Not applicable		
PROJECT DESCRIPTI	ON/LOCATION:	Two (2) Vehicle Replacements for Building Inspectors					
						The second second	
ACCOUNT NUMBER: 1							
JUSTIFICATION: (for In order to allow for in							
replacement by Ford Es same services at a muc model and vehicle 21D (Stormwater and Comm	capes. The Ford Esch lower cost that 481 (2004 model)	scape will increase of the larger sized F1 . Both are in good	gas mileage and 50s. The 150 t I shape and will	provide substan rucks being repl be transferred	tial savings while aced are vehicle at value to and	e performing the 21D662 (2005)	
		TOTAL PROJ	ECT EXPENSE	S			
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Building and Improvem	ents 60-20						
Improvements other th							
Machinery/Equipment	60-40						
Vehicles 60-70		37,000					
Other							
TOTAL COST		37,000	-	-	-		
Include any prior year c	arryforward* in thi	s requested amount					
ADDITIO	NAL OPERATING	COSTS (such as a	utilities, mainte	enance), SAVI	NGS OR REVEN	IUE	
Savings to be determine	ed			1 13 2111 1130			
		FUNDIN	G SOURCES				
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Fund Balance		37,000					
	Other					anglaring .	
TOTAL		35,000	-	-	-	Toward -	
Funding Explanation:	Operating Rever						
	Totals for fund	ing sources and project	t expenses must r	econcile for each y	rear.		
STATU:		Y - PROJECT CAR	RY FORWARD PRIOR ACTIVI		L BUDGET		
Fiscal Year	Activities	SUPPLIANT OF	FRIOR ACTIVI	Budgeted	Spent	Balance	
FY 2010-11		Vehicle Replacemen	t	\$ 22,000	\$ 17,468	\$ 4,533	
FY 2009-10 & Prior		verliere Replacemen				\$ -	

93

MONTH/ YEAR
Oct 2011 PROJECT END: Mar 2012 PREPARED BY Paul Bollenback



PROJECT NAME:		I File Carousel System	•			THE RESERVE OF THE PARTY OF THE
DEPARTMENT:	Building			FUND:	110	THE HART
PROJECT NUMBER:	12B03	CIP SCORE:	42.5	DEPT RANK:	3	BION TOJUN
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Not applicable	BAAS LOBYON
PROJECT DESCRIPTION	ON/LOCATION	Av. J. Hall Soft Statement	election with the Control		JULY HOLL HELE	DESIGN DESIGN
ACCOUNT NUMBER: 1	10-0602-524-	6040		nun-ust-	oer our sain	WH 11 THO 10
JUSTIFICATION: (for			d, mileage/hour	s and prior year'	s maintenance o	costs)
The existing file system						
limited. The electric late						
rotating shelves controlle						
vertical file cabinets in a						
allowing for easy access						nifting of storag
boxes. The system will a	now for ample s	torage until files can	be disposed of if	accordance with	i state statutes.	
			JECT EXPENS	ES		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvement						
	- DId- CO 30					
Improvements other tha	an Blag 60-30					
Machinery/Equipment		50,000	The second			
		50,000	0000			91 9130 010
Machinery/Equipment (Vehicles 60-70 Other			900.49			
Vehicles 60-70 Other TOTAL COST	50-40	50,000	100000	-	-	-
Machinery/Equipment (Vehicles 60-70) Other TOTAL COST Include any prior year ca	60-40 arryforward* in t	50,000 this requested amoun		-	-	_
Machinery/Equipment (Vehicles 60-70) Other TOTAL COST Include any prior year ca	60-40 arryforward* in t	50,000		enance), SAVII	NGS OR REVEN	- IUE
Machinery/Equipment (Vehicles 60-70) Other TOTAL COST Include any prior year ca	60-40 arryforward* in t	50,000 this requested amoun		enance), SAVI	NGS OR REVEN	IUE
Machinery/Equipment (Vehicles 60-70) Other TOTAL COST Include any prior year ca	60-40 arryforward* in t	50,000 this requested amoun		enance), SAVII	NGS OR REVEN	IUE
Machinery/Equipment (Vehicles 60-70) Other TOTAL COST Include any prior year ca	60-40 arryforward* in t	50,000 this requested amoun		enance), SAVII	NGS OR REVEN	IUE
Machinery/Equipment (Vehicles 60-70) Other TOTAL COST Include any prior year ca	60-40 arryforward* in t	50,000 this requested amoun	utilities, maint	enance), SAVII	NGS OR REVEN	IUE FY 2015-16
Machinery/Equipment (Vehicles 60-70 Other TOTAL COST Include any prior year ca	60-40 arryforward* in t	50,000 this requested amount G COSTS (such as	G SOURCES FY 2012-13			
Machinery/Equipment (Vehicles 60-70 Other TOTAL COST Include any prior year ca ADDITION How to Pay? Fund Balance	60-40 arryforward* in t	FUNDIN FY 2011-12 50,000	G SOURCES FY 2012-13			
Machinery/Equipment (Vehicles 60-70 Other TOTAL COST Include any prior year ca ADDITION How to Pay? Fund Balance TOTAL	arryforward* in t	50,000 this requested amount G COSTS (such as a such as	G SOURCES FY 2012-13			
Machinery/Equipment (Vehicles 60-70 Other TOTAL COST Include any prior year ca ADDITION How to Pay? Fund Balance	arryforward* in to NAL OPERATIN Operating Rev	FUNDIN FY 2011-12 50,000 50,000	G SOURCES FY 2012-13	FY 2013-14	FY 2014-15	
Machinery/Equipment (Vehicles 60-70 Other TOTAL COST Include any prior year ca ADDITION How to Pay? Fund Balance TOTAL	arryforward* in to NAL OPERATIN Operating Rev	50,000 this requested amount G COSTS (such as a such as	G SOURCES FY 2012-13	FY 2013-14	FY 2014-15	
Machinery/Equipment (Vehicles 60-70) Other TOTAL COST Include any prior year ca ADDITION How to Pay? Fund Balance TOTAL Funding Explanation:	Operating Rev Totals for fun	FUNDIN FY 2011-12 50,000 50,000	G SOURCES FY 2012-13 ct expenses must r	FY 2013-14	FY 2014-15	
Machinery/Equipment (Vehicles 60-70) Other TOTAL COST Include any prior year can ADDITION How to Pay? Fund Balance TOTAL Funding Explanation:	Operating Rev Totals for fun	FUNDIN FY 2011-12 50,000 50,000 cenue adding sources and project	G SOURCES FY 2012-13 ct expenses must r	FY 2013-14	FY 2014-15	
Machinery/Equipment (Vehicles 60-70 Other TOTAL COST Include any prior year ca ADDITION How to Pay? Fund Balance TOTAL Funding Explanation:	Operating Rev Totals for fun	FUNDIN FY 2011-12 50,000 50,000 cenue adding sources and project	G SOURCES FY 2012-13 ct expenses must r	FY 2013-14	FY 2014-15	
Machinery/Equipment (Vehicles 60-70 Other TOTAL COST Include any prior year ca ADDITION How to Pay? Fund Balance TOTAL Funding Explanation:	Operating Rev Totals for fun	FUNDIN FY 2011-12 50,000 50,000 renue ading sources and project NLY - PROJECT CAR	G SOURCES FY 2012-13 ct expenses must r	FY 2013-14 reconcile for each y	FY 2014-15	
Machinery/Equipment (Vehicles 60-70) Other TOTAL COST Include any prior year ca ADDITION How to Pay? Fund Balance TOTAL Funding Explanation:	Operating Rev Totals for fun	FUNDIN FY 2011-12 50,000 50,000 renue ading sources and project NLY - PROJECT CAR	G SOURCES FY 2012-13 ct expenses must recovered and recove	FY 2013-14 reconcile for each y	FY 2014-15	
Machinery/Equipment (Vehicles 60-70 Other TOTAL COST Include any prior year ca ADDITION How to Pay? Fund Balance TOTAL Funding Explanation:	Operating Rev Totals for fun	FUNDIN FY 2011-12 50,000 50,000 renue ading sources and project NLY - PROJECT CAR	G SOURCES FY 2012-13 ct expenses must recovered and recove	FY 2013-14 reconcile for each y FROM 2010-1:	FY 2014-15	FY 2015-16
Machinery/Equipment (Vehicles 60-70 Other TOTAL COST Include any prior year control of the ADDITION How to Pay? Fund Balance TOTAL Funding Explanation: *F STATUS	Operating Rev Totals for fun	FUNDIN FY 2011-12 50,000 50,000 renue ading sources and project NLY - PROJECT CAR	G SOURCES FY 2012-13 ct expenses must recovered and recove	FY 2013-14 reconcile for each y FROM 2010-1:	FY 2014-15	FY 2015-16

TAXING DISTRICTS

CRA



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	Salite Tible 1 mil	CBP MALE DI				
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	mont and the	AND THE PARTY OF				
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	abalong 0

^{*}Capital projects from 2010-11 are from the amended budget, noting the following (\$905,000) are moved and carried forward 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
Laketh	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 carriec 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



City of Naples, Florida 2011-2012 CAPITAL REQUEST

PROJECT NAME:	Gordon River Ur	derpass Improveme	ents			
DEPARTMENT:	Community Red	evelopment Agency		FUND:	380	
PROJECT NUMBER:	11C01	CIP SCORE:	13	DEPT RANK:	1	anna ann
PROJECT TYPE:	Carry forward*	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Q	uality of Life
PROJECT DESCRIPTION	ON/LOCATION:	The Gordon River E	Bridge Underpas	s connects Tin C	ity on the south	with Bay Front
on the north. The impro	vements include er	ntry signage, improv	ed lighting and	special concrete	treatment with	color.
	<u> </u>		050.00		Continues Care	
ACCOUNT NUMBER: 3			and the second	A PART OF THE PART		
JUSTIFICATION: (for The underpass that con						
the south side. Current Naples	conditions are dis		ge appears negl	ected and not in	n keeping with	the aesthetics of
	L. Umo skosugenaliy	TOTAL PROJ	ECT EXPENSE	S		9000
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other than Bldg 60-30 Machinery/Equipment 60-40		155,000				
/ehicles 60-70						
Other						
TOTAL COST		155,000	-	-	-	-
Include any prior year c		s requested amount		-	-	
Include any prior year c				enance), SAVII	NGS OR REVEN	IUE
Include any prior year c		s requested amount		enance), SAVII	NGS OR REVEN	UE .
Include any prior year c		s requested amount		enance), SAVII	NGS OR REVEN	UE
Include any prior year c		s requested amount COSTS (such as u				
nclude any prior year c	NAL OPERATING	FUNDING FY 2011-12	tilities, maint	enance), SAVII	NGS OR REVEN	
include any prior year c	NAL OPERATING	s requested amount COSTS (such as u	stilities, maint			
ADDITION ADDITION Operating Revenue	NAL OPERATING	FUNDING FY 2011-12	stilities, maint			
ADDITION ADDITION Operating Revenue	NAL OPERATING	FUNDING FY 2011-12	stilities, maint			FY 2015-16
ADDITION ADDITION Operating Revenue	CRA	FUNDING FY 2011-12	S SOURCES FY 2012-13	FY 2013-14	FY 2014-15	
ADDITION ADDITION Operating Revenue TOTAL Funding Explanation:	CRA Totals for fundi	FUNDING FY 2011-12 155,000 ng sources and project	G SOURCES FY 2012-13 t expenses must r	FY 2013-14	FY 2014-15	
ADDITION ADDITION Operating Revenue TOTAL Funding Explanation:	CRA Totals for fundi	FUNDING FY 2011-12 155,000	S SOURCES FY 2012-13 t expenses must r	FY 2013-14 econcile for each y	FY 2014-15	
ADDITION ADDITION Operating Revenue TOTAL Funding Explanation:	CRA Totals for fundi	FUNDING FY 2011-12 155,000 ng sources and project Y - PROJECT CAR	S SOURCES FY 2012-13 t expenses must r RY FORWARD r permitting by t	FY 2013-14 econcile for each y FROM 2010-12 the FDOT	FY 2014-15	
ADDITION ADDITION Operating Revenue TOTAL Funding Explanation:	CRA Totals for fundi	FUNDING FY 2011-12 155,000 Ing sources and project Y - PROJECT CARI Ed while reviewed for	S SOURCES FY 2012-13 t expenses must r RY FORWARD r permitting by t	FY 2013-14 econcile for each y FROM 2010-1: the FDOT	FY 2014-15 /ear. L BUDGET	FY 2015-16
Operating Revenue TOTAL Funding Explanation:	CRA Totals for fundi REFERENCE ONL S: Project is delayed	FUNDING FY 2011-12 155,000 Ing sources and project Y - PROJECT CARI Ed while reviewed for	S SOURCES FY 2012-13 t expenses must r RY FORWARD r permitting by t	FY 2013-14 econcile for each y FROM 2010-1: the FDOT	FY 2014-15 /ear. L BUDGET	FY 2015-16
Operating Revenue TOTAL Funding Explanation: * STATUS	CRA Totals for fundi REFERENCE ONL S: Project is delayed	FUNDING FY 2011-12 155,000 Ing sources and project Y - PROJECT CARI Ed while reviewed for	S SOURCES FY 2012-13 t expenses must r RY FORWARD r permitting by t	FY 2013-14 econcile for each y FROM 2010-1: the FDOT	FY 2014-15 /ear. L BUDGET	FY 2015-16



PROJECT NAME:	Four Corners In	tersection					North
DEPARTMENT:	Community Red	evelopment Agency		FUND:	380		exam
PROJECT NUMBER:	11C04	CIP SCORE:	49.5	DEPT RANK:	2	1.7.	House
PROJECT TYPE:	Carry forward*	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Q	uality	of Life
PROJECT DESCRIPTION	ON/LOCATION:	Four Corners is the	e nickname for t	he intersection o	f US 41 (9th St)	and F	ifth
Avenue South. A unique	ness is derived from	om the right angle t	urn that US 41 r	makes as it cease	es its east/west	1	T TOBAT
ravel, and becomes nor	th/south. Because	e of the high vehicle	traffic, it is diffi	icult for pedestria	ans to manage.	Alga I	100
ACCOUNT NUMBER: 3	80-0506-552-6	030		The later of the	The factor		
JUSTIFICATION: (for the Develop an interim mean							
jump-start commercial enhanced pedestrian cro		the Four Corners a	area by constru	icting a cross w	valk, installing s	signali	zation a
		TOTAL PROJ	ECT EXPENS	ES			
CAPITAL COSTS BY TY	/PE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY	2015-16
Building and Improvements 60-20					De Storogram in Land		HE LIGHT
Improvements other that	an Bldg 60-30	200,000	2	ugau	Figure Cart Medical	b. 147	tiginul (S)
Machinery/Equipment	50-40				report topol		21-000 4
Vehicles 60-70							99 =910
Other							1,2
TOTAL COST		200,000	i alla — F	_	-		2 / 11/2
Include any prior year ca							51
ADDITION	IAL OPERATING	COSTS (such as t	utilities, maint	enance), SAVI	NGS OR REVEN	IUE	
		FUNDIN	G SOURCES				
TREES OF THE PARTY		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY	2015-16
Operating Revenue	CRA	200,000			W/ (2004)		7-74-13-0, -
TOTAL		200,000	-	_	_		
Funding Explanation:	Totals for fundi	ng sources and projec	t expenses must	reconcile for each	vear		
	Counting to the	September 1994					
		Y - PROJECT CAR ted, to be carried int			L BUDGET		
JIATOS	- Project not start	led, to be carried in	to riscar rear 11	12			
		CUMMARY OF	DDIOD ACTIV	****			
Fiscal Year	Activities	SUMMARY OF	PRIOR ACTIV	Budgeted	Spent	В	alance
FY 2010-11		ct not started in 20:	10-11	\$ 200,000	\$ -	\$	200,00
FY 2009-10 & Prior	110,00	STREE Started III 20.					
Project to date						\$	200,00

MONTH/ YEAR

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



EST. PROJECT START:

City of Naples, Florida 2011-2012 CAPITAL REQUEST

PROJECT NAME:	Cultural Walkwa	y Resurfacing	younged for	my fiedeveloper	nummo.)	PARTMENT:
DEPARTMENT:	Administration	19.5 0600	(89,60	FUND:	CRA	BOHUH TORLO
PROJECT NUMBER:	12C05	CIP SCORE:	55	DEPT RANK:	3	BAYT TOBLO
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Chara	cter/Culture
PROJECT DESCRIPTION The Cultural Walkway is adjacent to the east side	a passageway be of Vergina's Rest	aurant.	South and the all	ey on the north	side of Cambier	Park. It is
ACCOUNT NUMBER: 3 JUSTIFICATION: (for			d wileses/bass			
The existing brick paver includes the removal of brick surface is approxim	surface of cultura old pavers regard	al walkway has wo	rn and settled ur	nevenly from hea	avy pedestrian u	ise. This project
		TOTAL PRO	JECT EXPENSE	S		
CAPITAL COSTS BY TO	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improveme	ents 60-20				K-Up Ememay	describer paid
Improvements other tha	an Bldg 60-30	25,600	0.000.000	082	9 - 5010 Heart #	llo shakeyou
Machinery/Equipment 6	50-40				D8-08 188	newp3\veening
Vehicles 60-70						iktes 80=70
Other TOTAL COST		35 600	0.000			73
Include any prior year ca	arryforward* in thi	25,600 s requested amoun	t.	- Paline author	THE ATTRIBUTE OF THE	Water being ber
		COSTS (such as		enance). SAVII	NGS OR REVEN	IUE
		FUNDIN	G SOURCES			
How to Pay?	on value of	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue	Fund 380	25,600	Manager -		-	
TOTAL		25,600				
Funding Explanation:		23,000				
Turiding Explanation	Totals for fundi	ing sources and proje	ct expenses must r	econcile for each y	/ear.	
*;	REFERENCE ONL	Y - PROJECT CAR	RY FORWARD	FROM 2010-11	BUDGET	
STATUS	5:		SHI ON USITED		Wilse Bullett	Vre .
		SUMMAKT OF	PRIOR ACTIVI	Budgeted	Spent	Balance
Fiscal Voor	Activities			budgeted	Spent	
Fiscal Year FY 2010-11	Activities					\$ -
Fiscal Year FY 2010-11 FY 2009-10 & Prior	Activities	35480	13-070s m b sou	Hadker und an	12.18	\$ -

MONTH/ YEAR

Jun 2012 PROJECT END: Sep 2012 PREPARED BY Gregg Strakaluse

STREETS & TRAFFIC FUND



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

Budget 2010-11* 4,128,030	Preliminary 2011-12 2,828,800	2012-13	2013-14	2014-15	2015-16
				2014-15	2015-16
4,128,030	2,828,800	2.031.100			
		-/00-/-00	1,417,600	886,300	858,300
	bas onlar				
1,365,000	1,390,000	1,403,900	1,417,900	1,432,100	1,446,400
75,000	180,000	180,000	180,000	200,000	200,000
124,000	124,000	124,000	124,000	124,000	124,000
226,000	240,000	242,400	244,800	247,200	249,700
59,600	50,000	30,500	21,300	13,300	12,900
0	0	0	0	500,000	500,000
55,311	54,859	0	0	0	0
1,904,911	2,038,859	1,980,800	1,988,000	2,516,600	2,533,000
	infrastructu				
697.896	635,400	648,100	661,100	674,300	687,800
					500,000
1,239,118	1,221,200	1,196,200	1,208,200	1,220,300	1,232,500
2,645,451	2,356,600	2,344,300	2,369,300	2,394,600	2,420,300
3,387,490	2,511,059	1,667,600	1,036,300	1,008,300	971,000
558,721	480,000	250,000	150,000	150,000	150,000
	75,000 124,000 226,000 59,600 0 55,311 1,904,911 697,896 708,437 1,239,118 2,645,451 3,387,490 558,721	75,000 180,000 124,000 124,000 226,000 240,000 59,600 50,000 0 55,311 54,859 1,904,911 2,038,859 697,896 635,400 708,437 500,000 1,239,118 1,221,200 2,645,451 2,356,600 3,387,490 2,511,059 558,721 480,000	75,000 180,000 180,000 124,000 124,000 124,000 226,000 240,000 242,400 59,600 50,000 30,500 0 0 0 55,311 54,859 0 1,904,911 2,038,859 1,980,800 697,896 635,400 648,100 708,437 500,000 500,000 1,239,118 1,221,200 1,196,200 2,645,451 2,356,600 2,344,300 3,387,490 2,511,059 1,667,600 558,721 480,000 250,000	75,000 180,000 180,000 180,000 124,000 124,000 124,000 124,000 226,000 240,000 242,400 244,800 59,600 50,000 30,500 21,300 0 0 0 0 55,311 54,859 0 0 1,904,911 2,038,859 1,980,800 1,988,000 697,896 635,400 648,100 661,100 708,437 500,000 500,000 500,000 1,239,118 1,221,200 1,196,200 1,208,200 2,645,451 2,356,600 2,344,300 2,369,300 3,387,490 2,511,059 1,667,600 1,036,300 558,721 480,000 250,000 150,000	75,000 180,000 180,000 200,000 124,000 124,000 124,000 124,000 226,000 240,000 242,400 244,800 247,200 59,600 50,000 30,500 21,300 13,300 0 0 0 0 500,000 55,311 54,859 0 0 0 0 1,904,911 2,038,859 1,980,800 1,988,000 2,516,600 697,896 635,400 648,100 661,100 674,300 708,437 500,000 500,000 500,000 500,000 1,239,118 1,221,200 1,196,200 1,208,200 1,220,300 2,645,451 2,356,600 2,344,300 2,369,300 2,394,600 3,387,490 2,511,059 1,667,600 1,036,300 1,008,300

^{*} As of April 30, 2011

STREETS FUND 390 CAPITAL IMPROVEMENT PROGRAM

- 2	CIP PROJECT	Amended Budget	Requested	28 1	ne bon stem	12	Maria Taylo
1	ID DESCRIPTION	2010-11*	2011-12	2012-13	2013-14	2014-15	2015-16
ST	REET FUNDS	a Service VISCON	onisM 1987				
12	2028 Pavement Management Program	** 708,437	500,000	500,000	500,000	500,000	500,000
12	2U29 Sidewalk Repair & Improvement	297,872	150,000	100,000	100,000	100,000	100,000
12	2U31 Alley Improvement Program	50,000	100,000	50,000	50,000	50,000	50,000
12	U12 Lift Truck	0	100,000	0	0	0	0
12	U01 Signal System Improvement	0	130,000	100,000	0	0	0
09	9U04 Mooring Bridge Repair	5,726	0	0	0	0	0
09	9U05 Parkshore Bridge Repair	204,163	0	0	0	0	0
09	9U50 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
FD	OT Projects						
FDO	OT 12th Street N Sidewalks	0	246,743	0	0	0	0
FDO	OT Central Avenue Sidewalk	0	123,013	0	0	0	0
FDO	OT 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 Manag	ement Program					
DEPARTMENT:	Streets and Storn	nwater		FUND:	390		
PROJECT NUMBER:	12U28	CIP SCORE:	54	DEPT RANK:	1	201801 - 413 201801 - 413	
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN:	Preserve Character/Culture		
PROJECT DESCRIPTION	N/LOCATION:	This CIP addresses	city-wide street	resurfacing.	teemeraneld the	nsver William	
Resurfacing locations are					elines acatolisti	William Services	
Resurfacing may also inc				signage.		THE CHICK	
ACCOUNT NUMBER: 3				Trans	significant tractions	basic tours	
JUSTIFICATION: (for vice Each year staff evaluated						ith annualt.	
associations and resident overlay and pavement m	ts to identify specif	ic street locations to	resurface for th				
		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	
uilding and Improvements 60-20					tros (Time A to sA *	
Improvement other than Blo	dg 60-30	500,000	500,000	500,000	500,000	500,000	
Machinery/Equipment 60-4	0	SJ to bastan men a	all griamago em	IL DBDS DC DB ST 1449.A	or Jaemagense	GUBURNES IN	
Vehicles 60-70							
Other TOTAL COST		500,000	500,000	500,000	500,000	500,000	
Include any prior year ca	rrvforward* in this		300,000	300,000	300,000	300,000	
			tilitica maint	CAVINA	CC OR REVENUE	-	
ADDITIO	DNAL OPERATING	COSTS (such as	utilities, mainte	enance), SAVING	S OK KEVENU	E	
		FUNDIN	G 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 fund	ling sources and project	rt expenses must r	econcile for each ve	ar.		
STATUS		LY - PROJECT CAR	RT FORWARD	FROM 2010-11	BUDGET		
		SUMMARY OF	PRIOR ACTIVI				
Fiscal Year	Activities	- d - d &	` fd	Budgeted \$ 708,347	Spent \$ 708,347	Balance	
FY 2010-11	Budget amei	nded for prior year C	arryrorward	\$ 708,347	\$ 700,347	\$ -	
Project to date				\$ 708,347	\$ 708,347	\$ -	
Project to date				700,347	1 9 700,547	Ψ -	
	MONTH/ YEAR		MONTH/ YEAR				
EST. PROJECT START				PREPARED BY:	G. Strakaluse, F	P.E.	



PROJECT NAME:	Sidewalk Repair	& Improvement Pro	ogram			
DEPARTMENT:	Streets and Stori	mwater		FUND:	390	STANGORO
PROJECT NUMBER:	12U29	CIP SCORE:	56	DEPT RANK:	2	ET MERCENA
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Chara	cter/Culture
PROJECT DESCRIPTION	ON/LOCATION:	The Annual Sidew	alk and Pedestria	n Enhancement	Program include	es repair and
maintenance as well as o	construction of mis	sing links, and net	work expansion.		ADD NATED	ADEIG THE C
AME1001	a sied, des and als		resortables s	Detroneu sym	system in the first	an accion a
ACCOUNT NUMBER: 3						
A significant number of						1 1: 1:11: 11:
neighborhood sidewalk deficiencies. New constru	improvement prog	grams are occasion	nally requested	and the Sidewal		
		TOTAL PRO	JECT EXPENSI	S		
CAPITAL COSTS BY TYPE		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvements	s 60-20				OS-ITA cinom	wo from Paul Be
Improvements other than I	3ldg 60-30	150,000	100,000	100,000	100,000	100,000
Machinery/Equipment 60-4	40				67-68	restatunistra it
Vehicles 60-70						OV-100 solo?
Other TOTAL COST		150,000	100.000	100,000	100,000	100,000
Include any prior year ca	arn/forward* in this		100,000	100,000	100,000	100,000
				CAVII	NCC OR REVER	WIE .
ADDITION	AL OPERATING	COSTS (such as	utilities, maint	enance), SAVII	NGS OR REVER	IUE
			G SOURCES			
TOTAL TALL THE		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue	Fund 390	150,000	100,000	100,000	100,000	100,000
TOTAL	8 00 J Hell	150,000	100,000	100,000	100,000	100,000
Funding Explanation:		200/000				
,	Totals for fundir	ng sources and proje	ct expenses must i	reconcile for each	year.	
*	REFERENCE ONL'	Y - PROJECT CAR	RY FORWARD	FROM 2010-11	BUDGET	
STATUS						
minnes i min		SUMMARY OF	PRIOR ACTIVI	TY	State 1	
Fiscal Year	Activities	a second		Budgeted	Spent	Balance
FY2010-11				\$ 297,872	\$ 297,872	\$ -
1 100						\$ -
Project to date				\$ 297,872	\$ 297,872	-

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



PROJECT NAME:	Alley Improveme	nt Program		ranguage of the	(Carrente	TURBITER
DEPARTMENT:	Streets and Storr	nwater		FUND:	390	HERMON TOWN
PROJECT NUMBER:	12U31	CIP SCORE:	43	DEPT RANK:	3	-3077 7325
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Charac	cter/Culture
PROJECT DESCRIPTION						
It also includes the retrof						
addresses neighborhood						
ACCOUNT NUMBER: 3	90-6570-541-60	30	oter based any of the			Sales and Sales and
JUSTIFICATION: (for v	The state of the s					
This program allows staf changes (i.e. limerock to voice of residents is cons	asphalt) based up	oon need and adjac	cent property ow	ner support. A	petition process	
		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 Improvements	60-20				以以及法律制	SWACKED BY STEEL
Improvements other than B	ldg 60-30	100,000	50,000	50,000	50,000	50,000
Machinery/Equipment 60-4	0				01-08	drisminue3 (centi
Vehicles 60-70						07-04-54
Other						
TOTAL COST	un famuoud* in this	100,000	50,000	50,000	50,000	50,000
Include any prior year ca				acampar cultura	Dana Buyanse te	all sould with this
ADDITION	NAL OPERATING	COSTS (such as ι	itilities, mainte	enance), SAVIN	IGS OR REVEN	UE
		FUNDING	SOURCES			
VERTOCK TO THE	Server Build	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	And Daniel	100,000	50,000	50,000	50,000	50,000
Funding Explanation:						
	Totals for funding	ng sources and project	t expenses must re	econcile for each y	ear.	
*F STATUS		Y - PROJECT CAR	RY FORWARD	FROM 2010-11	BUDGET	ATE
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities	713051,00.21		Budgeted	Spent	Balance
		e addressed during	the summer	\$ 50,000	\$ 50,000	\$ -
FY 2010-11	Projects to b					
FY 2010-11 FY 2009-10 & Prior	Projects to b					\$ -



		2011-2012 CA	PITAL REQU			
PROJECT NAME:	Traffic Signal and	d Street Light Lift Tr	ruck			
DEPARTMENT:	Streets and Stori	mwater		FUND:	Streets Fund 39	90
PROJECT NUMBER:	12U12	CIP SCORE:	47	DEPT RANK:	4	2100000
PROJECT TYPE:	Replacement	OBJECTIVE:	Expand Service	VISION PLAN	Extraordinary Q	uality of Life
PROJECT DESCRIPTION	ON/LOCATION:	This vehicle is nece	essary in order fo	or staff to mainta	in traffic signals	and street
lights that are currently	A CONTRACTOR OF THE PROPERTY O					Manuelle 10
does not have the ability						Drug War 2
ACCOUNT NUMBER: 3	390-6570-541-60	30				
JUSTIFICATION: (for	vehicles, include ty	pe, year purchased	l, and prior year	's maintenance o	costs)	
which include U.S.41, 3r street lights have increa require additional boom- two years ago. The City cost-analysis of purchas response and increased	sed over time, there -length due to site of rents and/or contr ing a replacement t	efore there is a great constraints. Addition acts such services for ruck indicates a net	ater demand for nally, the City's b or many repairs, savings to the C	maintenance and oom truck used f at an annual cos City in addition to	d accessing many for many of the st of more than s the ability to pr	y locations repairs was sold \$20,000. A tota
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvement Improvements other than Machinery/Equipment 60-Vehicles 60-70	Bldg 60-30	100,000				
Other TOTAL COST		100,000	_		_	_
Include any prior year c	arryforward* in this		10000			
				CALVER	ICC OD DEVEN	
ADDITIO	NAL OPERATING	COSTS (such as u	itilities, mainte	enance), SAVII	IGS OK KEVEN	UE
Reduced Contracting Co	st	20,000	20,000	20,000	20,000	20,000
		ELINDING	G SOURCES			
				FY 2013-14	EV 2014-15	EV 2015-16
Operating Revenue		112011-12	11 2012-13	11 2015-14	11 2014-13	11 2013-10
Operating Revenue	Fund 390	100,000	Acces of t	24.0	70-019	64 (210), (63), (50)
Salvage Value	Tuna 350	100,000			107.00	
			-	-	-	
TOTAL		100,000	I barres	-	-	19-
Salvage Value of the F45			Linear Tokinger ei i	of polynomial	recibb and	-consussion
	Totals for fundi	ng sources and project	ct expenses must r	reconcile for each	year.	
STATU:		Y - PROJECT CAR	RY FORWARD	FROM 2010-11	BUDGET	iate
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11						\$

Fiscal Year Activities		Budgeted	Spent	Balance	
FY 2010-11				\$	-
FY 2009-10 & Prior				\$	-
Project to date		\$ -	\$ -	\$	-

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



PROJECT NAME:	Signal System Ir	mprovement	30011 182 MHZ	STREET, STREET	SUIIBLE S	SMAN CONCORN		
DEPARTMENT:	Streets and Stor	mwater	2.000	FUND:	Streets Fund 39	90		
PROJECT NUMBER:	12U01	CIP SCORE:	35	DEPT RANK:	5			
PROJECT TYPE:	Replacement	OBJECTIVE:	Upgrade Service	VISION PLAN	Preserve Chara	cter/Culture		
PROJECT DESCRIPTI	ON/LOCATION:	This CIP would rep	place the span-w	ire and pole hold	ding up the traffic signals at			
3rd Street South and 5t					Street et allege	all avail leve soul		
				0703.155	atau nas inte	Marie Tubero		
ACCOUNT NUMBER: 3				use ever elimin		TO THE SECOND		
JUSTIFICATION: (for								
In an effort to improve storms, the City has bee are well suited to resist the mast arms that are at this intersection when	en replacing span-ward damage during high installed can be des	rire and concrete po gh wind events that signed to be decora	le systems that he tare typical duri tive thereby addi	nold up traffic sig ng hurricanes ar ng to the City's a	nals with mast and tropical storm appeal and chara	arms. Mast arm ns. Furthermore acter, particularl		
		TOTAL PROJ	ECT EXPENSE	S				
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Building and Improvement	s 60-20							
Improvements other than					DE GO WORK FROM I	NEW CONSTRUCTION		
Machinery/Equipment 60-	40							
Vehicles 60-70		130,000	100,000					
Other								
TOTAL COST		130,000	100,000	entrancias sucita estado.	SINCE A SUCCESSION OF THE SUCC	-		
Include any prior year c	arryforward* in this	s requested amount						
ADDITIO	NAL OPERATING	COSTS (such as u	utilities, mainte	enance), SAVIN	IGS OR REVEN	IUE		
000005	xa.oc Innot	Lamas	T MANAGE		1200 000	of the other		
		FUNDIN	G SOURCES					
SECUL YE 1	g acos ya Lausi	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Operating Revenue					Armat	eR voltaleno		
Operating Revenue	Fund 390	130,000	100000001	1083	167 - 501	moved buy revolu		
						SIRRY DEBUIE		
TOTAL		130,000	0.000,00.100	_		JATOI.		
Funding Explanation:	The decorative r	portion of the project	t would be asses	sed to the CRA	Midzowa CZAR ami	to sulav onsela-		
		ng sources and project			ear.			
* STATUS		Y - PROJECT CAR	RY FORWARD	FROM 2010-11	BUDGET			
		SUMMARY OF	PRIOR ACTIVI	TY				
Fiscal Year	Activities	JOHNAKI OF	I RIOR ACTIVI	Budgeted	Spent	Balance		
FY 2010-11					Sport	\$ -		
FY 2009-10 & Prior					gles	\$ -		
Duningt to data						4		

	MUNITY TEAK	The State of the S	MONTH/ TEAK	
EST. PROJECT START:	Oct 2011	PROJECT END:	Sep 2012 PREPARED BY G. Strakaluse, P.E.	

SOLID WASTE FUND



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 2010-11	Preliminary 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		d, funded po				
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		pillim 8.12.5t				
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 Re	fuse Trucks	ARYORN	LATINA		
DEPARTMENT:	Utilities - Solid W	aste		FUND:	450 (Solid Wast	te)
PROJECT NUMBER:	12P02	CIP SCORE:	68	DEPT RANK:	1	
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Q	uality of Life
PROJECT DESCRIPTIO	N/LOCATION:	This project is inte	nded to rebuild t	three large refus	e truck bodies ar	nd re-plumb
the hydraulic systems on	three large refuse	trucks. Based on o	uotes, staff can	have a truck boo	dy rehabilitated	also meet
for approximately \$25,00	00, and have the h	ydraulic system re-p	lumbed for appre	oximately \$7,000	0.	A TOTAL
ACCOUNT NUMBER: 4				adaliant (-aa)	and the Total	Lander Source
JUSTIFICATION: (for v						
In an effort to reduce cap trucks in lieu of providing replaced. Due to the const the frame and chassis. The 2012 includes funding to 2016 is estimated to accompany	ng replacement tru stant use and envi he cost of one new rehabilitate three	cks. Over the court ronment, truck bodie truck is estimated truck bodies and r	se of the last des, hoses, and heat \$225,000, color- e-plumb three h	ecade, all of the ydraulic cylinder mpared to a reh nydraulic system:	e large refuse to s wear at a rate ab costing \$32,0	rucks have been more rapid than 000 per truck. FY
		TOTAL PROJI	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 tha	n Bldg 60-30	100,000	75,000	75,000	75,000	75,000
Machinery/Equipment 6	0-40					
Vehicles 60-70						
Other						
TOTAL COST		100,000	75,000	75,000	75,000	75,000
Include any prior year ca	rryforward* in this	requested amount.				
ADDITION	IAL OPERATING	COSTS (such as u	tilities, mainte	nance), SAVIN	IGS OR REVEN	UE
		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:	Tabala for friedly	ng sources and project	ovnoncos must ro	sancila for each w	00"	
				<u> </u>		
		Y - PROJECT CARE	RY FORWARD F	ROM 2010-11	BUDGET	
STATUS						
		SUMMARY OF I	PRIOR ACTIVIT	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11		Maintenance		\$ 100,000	\$ 100,000	\$ -
FY 2009-10 & Prior				\$ 28,000	\$ 22,586	\$ 5,414
Project to date						\$ 5,414

MONTH/ YEAR
EST. PROJECT START: Oct 2011 PROJECT END: Sep 2012 PREPARED BY Brad White



PROJECT NAME:	Residential Satell	ite Collection Vehicle	s			
DEPARTMENT:	Utilities - Solid W	aste		FUND:	450 (Solid Wast	te)
PROJECT NUMBER:	12P21	CIP SCORE:	68	DEPT RANK:	2	Designation and
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Q	Quality of Life
PROJECT DESCRIPTI	ON/LOCATION:	This project is for	the replacement	of the small sat	ellite refuse colle	ection
vehicles utilized by the						
ENGENOUS CITY	I O W IS ISSUED IN E	DESIGNATION CHE	CHARLES IN THE STATE OF	Parallel State of	AND HELD TAMES	SELECTION ASSESSMENT OF STREET
ACCOUNT NUMBER:						
JUSTIFICATION: (for This request is for the r						
and commercial cart co has met Equipment Se 55,853 and maintenanc Recently, Ford discontinutilize for the residentia	llections and works rvices 15 point rep ce cost LTD are \$50 nued their line of the	in conjunction with lacement criteria an 4,671. This vehicle he small Ranger picku	a rear loading co d is scheduled t has met the Equi	ollection vehicle to be replaced. ipment Services	The current ve This vehicle's cu '15 point replace	ehicle (#81D408) urrent mileage is cement program.
		TOTAL PROJ	ECT EXPENSES	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other th	an Bldg 60-30	30,000	30,000	30,000	30,000	30,000
Machinery/Equipment	60-40					
Vehicles 60-70						08 80 80
Other TOTAL COST		30,000	30,000	30,000	30,000	30,000
Include any prior year o	arryfonward* in this		30,000	30,000	30,000	30,000
		COSTS (such as u	tilities, mainte	nance), SAVIN	IGS OR REVEN	UE
		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
			1100000000			
TOTAL		30,000	30,000	30,000	30,000	30,000
Funding Explanation:		1000/01				
	Totals for fund	ing sources and project	t expenses must re	concile for each y	ear.	
STATU		Y - PROJECT CARI	RY FORWARD F	ROM 2010-11	BUDGET	2
		SUMMARY OF	PRIOR ACTIVIT	ΓY		
Fiscal Year	Activities	LE FEFFE DE MON	AND THE PROPERTY	Budgeted	Spent	Balance
FY 2010-11	10 15 10 10000 100					\$ -
FY 2009-10 & Prior						\$ -
Project to date					TOTAL TOTAL	\$ -

	MONTH/ YEAR		IONTH/ YEAR
EST. PROJECT START:	Oct 2011	PROJECT END:	Sep 2012 PREPARED BY Brad White



EST. PROJECT START:

City of Naples, Florida 2011-2012 CAPITAL REQUEST

PROJECT NAME:	Recycle Truck Co	onversions				
DEPARTMENT:	Utilities - Solid W	'aste		FUND:	450 (Solid Was	te)
PROJECT NUMBER:	12P06	CIP SCORE:	52	DEPT RANK:	3	
PROJECT TYPE:	New	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary C	Quality of Life
PROJECT DESCRIPTION	Alter to a residence and a second	This project will co			CONTRACTOR OF THE PARTY OF THE	
automated side loading						
ACCOUNT NUMBER:	450-1270-534-60	070				
JUSTIFICATION: (for						
Currently, the City has thoppers for material that that utilizes 35 and 65-g side loader application to FY 2012 contains funding for 2013 contains funding for the contains funding	t is required to be stallon cart container that will enhance column to convert and e	segregated. In Octob rs. The intent of this illections and provide equip the first of the	er 2010, the City project is to conv capabilities to co two recycle truc	transitioned to vert the "bodies" ollect recycle ma	single stream re of these trucks terial from carts	cycling operation to an automated within alleyways.
		TOTAL PROJE	CT EXPENSES	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20	TOWN OF	and the	Alexa Alexa	intelligence of a second	
Improvements other th	an Bldg 60-30	75,000	75,000		The same and the s	
Machinery/Equipment	60-40					ne na salalas
Vehicles 60-70						
Other	ne Individe	nnh de	Son at			SA CATAN
TOTAL COST		75,000	75,000			-
Include any prior year ca			6.7	Marin Edit Marin	BA LIBERTOR	dk
ADDITIO	NAL OPERATING	COSTS (such as u	tilities, mainte	nance), SAVIN	GS OR REVEN	UE
			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			
T0711		== 000				10 TOY
TOTAL		75,000	75,000	-	-	-
Funding Explanation:	Totals for fundi	ing sources and project	evnenses must re	concile for each ve	par	
					RIDGE SANTAGE	
STATUS		Y - PROJECT CARE	RY FORWARD F	ROM 2010-11	BUDGET	
		SUMMARY OF F	PRIOR ACTIVIT	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
						\$ -
FY 2010-11						
FY 2010-11 FY 2009-10 & Prior					The second second	\$ -

MONTH/ YEAR
Oct 2011 PROJECT END: Sep 2012 PREPARED BY Brad White



PROJECT NAME:	Recycling Transf	fer Station				
DEPARTMENT:	Utilities - Solid V	Vaste		FUND:	450 (Solid Wast	:e)
PROJECT NUMBER:	11P05	CIP SCORE:	57	DEPT RANK:	4	
PROJECT TYPE:	New	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Q	juality of Life
PROJECT DESCRIPTION	ON/LOCATION:	Construct a recycli	ng transfer station	on based on the	implementation	
of a single-stream collect	tions operation an	d a 65-gallon reside	ntial recycle cart	program.		
ACCOUNT NUMBER:					•••	
JUSTIFICATION: (for this project will allocate						
of recycling material col accommodate these mat	lected will increase	se based on the im	plementation of	the 65-gallon re	ecycle cart prog	
		TOTAL PROJ	ECT EXPENSI	ES		
CAPITAL COSTS BY T	/PE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvement	ents 60-20	2,000,000				
Improvements other tha		2/555/555				
Machinery/Equipment	50-40					
Vehicles 60-70						
Other						
TOTAL COST		2,000,000	-		-	-
Include any prior year ca						
ADDITION	IAL OPERATING	COSTS (such as	utilities, maint	enance), SAVI	NGS OR REVEN	IUE
			G 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		T	1	
TOTAL Funding Explanation:		2,000,000	_			_
Fulluling Explanation.	Totals for fund	ing sources and project	ct expenses must i	reconcile for each	vear.	
41		Y - PROJECT CAR				
STATUS		T - PROJECT CAR	RT FORWARD	FROM 2010-1	IBODGET	
		SUMMARY OF	PRIOR ACTIV			
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11	Design of a pe	ermanent recycling t	transfer station	\$ 200,000	\$ 200,000	\$ -
FY 2009-10 & Prior	-					\$ -
Project to date						7 -

MONTH/ YEAR
EST. PROJECT START: Oct 2011 PROJECT END: Sep 2012 PREPARED BY Brad White

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STORMWATER FUND



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.

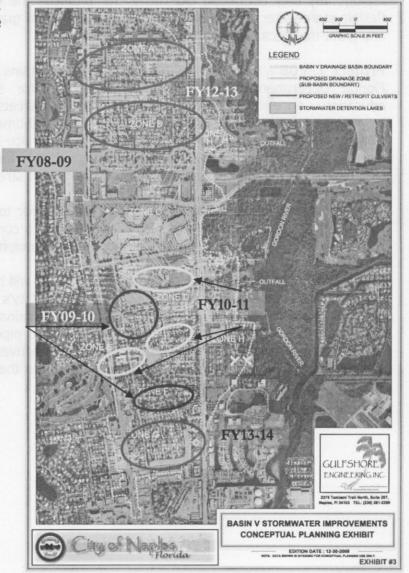
Project 12V26 -Basin V Stormwater System

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



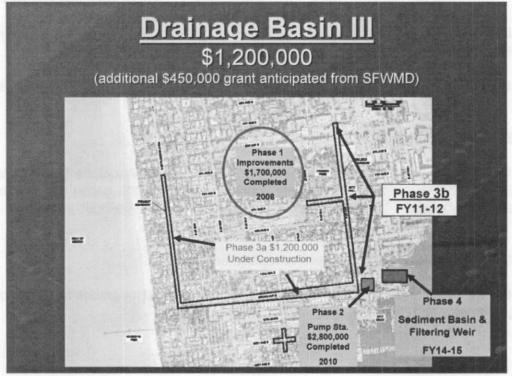
Project 12V14 Basin III

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				
	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

CIP	PROJECT DESCRIPTION	BUDGET 2010-11	DEPT 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	0
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	The state of the s	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	SVSSI Islat
	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
0.79454	TOTAL FUND	2,964,418	2,920,000	2,975,000	3,050,000	3,175,000	3,275,000



PROJECT NAME:	Citywide Stormw	ater Improvements	5			
DEPARTMENT:	Streets & Stormy	water Department		FUND:	470	INAM YORLOO
PROJECT NUMBER:	12V02	CIP SCORE:	61.5	DEPT RANK:	1	: FARSMERIALS
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Maintain Service	VISION PLAN	Preserve Chara	cter/Culture
PROJECT DESCRIPTI	ON/LOCATION:	Inspection, replace	ement, and insta	llation of primary	and secondary	stormwater
drainage facilities through						
and replacement of pun						
ACCOUNT NUMBER:	470.6060.539.60	30	31,903 (0.17)	term the first	Market Links	n s godu Lipve
JUSTIFICATION: (for	vehicles, include ty	pe, year purchase	d, mileage/hours	s and prior year'	s maintenance o	costs)
To protect both private Capital work under this						-
manholes, control struc	ctures, pump statio	n hardware, disch	arge/outfall stru	ctures, culverts,	concrete and c	grass swales and
related drainage facilitie						
to travel within wet, cor						
of replacement and/or						
stormwater levels of se			and the state of t			CONTROL DESCRIPTION OF THE PROPERTY OF STATE
provided by low-bid or s	sole-source veridors	. In addition, this p	oroject will rund t	origoing GIS Date	a mapping as ne	eded
And a reserve to the same		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20			82-04	- BOW HEID 180	A CHICAGO NO.
Improvements other th	an Bldg 60-30	600,000	600,000	700,000	700,000	800,000
Machinery/Equipment	60-40					6 V 10 W 200 0 10 O
Vehicles 60-70						163
Other			1030,005			SO JAMES E.
TOTAL COST		600,000	600,000	700,000	700,000	800,000
Include any prior year c	arryforward* in this	requested amount	t. Bus in the case			
ADDITIO	NAL OPERATING	COSTS (such as I	utilities, mainte	enance), SAVII	NGS OR REVEN	IUE
		FUNDIN	G 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:	THE WATER OF THE	000,000	000,000	700,000	700,000	300,000
r driding Explanation.	Totals for fundir	ng sources and projec	ct expenses must r	econcile for each v	vear.	
*	REFERENCE ONL					
STATUS		1 - PROJECT CAR	KT FORWARD	FROM 2010-1.	BUDGET	
		100000000000000000000000000000000000000	ESS NO SECURE	1.4.		
sprieted 28	pdgbasept	SUMMARY OF	PRIOR ACTIVI		89A 18	WY-I GREET
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11				\$ 600,000	\$ 600,000	\$ -
FY 2009-10 & Prior				\$ 500,000	\$ 416,219	\$ 83,781
Project to date						\$ 83,781

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



PROJECT NAME:	6: 16						
	Street Sweeper I	Replacement	themstead	Trionavernotic A.	anadi .	THENCEAUTE	
DEPARTMENT:	Streets & Storm	water		FUND:	470	PACIFIC MUNICIPALITY	
PROJECT NUMBER:	12V05	CIP SCORE:	48	DEPT RANK:	2	AGYT TOSCOS	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Green Jewel of	SW Florida	
PROJECT DESCRIPTION/LOCATION:		The Department currently owns and operates a street sweeper that is used					
to pick up road debris thro							
is swept once a month. S	treets with high t	ourist activity or sp	ecial events are	swept more freq	uently.	MEM THEODY	
ACCOUNT NUMBER: 47				ev vegyt ebulin.	aditioner (d) (3)	KATTASTATI SA	
JUSTIFICATION: (for ve							
Clean streets are an impo aesthetic standpoint and environment. The City is program and required to Otherwise, significant debi a street sweeper and 5-ye	water quality perm s currently perm sweep City stre ris and pollutants	erspective, street s itted with the Flor eets in order to pr s would find their w	weeping is an ida Department otect receiving ay to these natu	important part of Environment water bodies by ral resources.	of maintaining a cal Protection un improving sto This CIP includes	a clean City and nder the NPDES rmwater quality s the purchase o	
		TOTAL PROJ	ECT EXPENSE	S			
CAPITAL COSTS BY TYP	PE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Building and Improvemen	nts 60-20					Batte Plate 1/2	
Improvements other than				- 01	side americano	unit biss profiles	
Machinery/Equipment 60)-40	260,000	Total Table	de-ai	obile asits she	o altomostosom	
Vehicles 60-70					Oh-Ua Inbun	nionally wanted	
Other						ehicles 60°70	
TOTAL COST		260,000	-	-	-	19/0	
Include any prior year carr	ryforward* in this	requested amount	000,000				
ADDITIONA	L OPERATING	COSTS (such as u	itilities, mainte	enance), SAVI	IGS OR REVEN	IUE	
9,86,686			Charles Santa	Charles and the Control	and the description		
		FUNDING	G SOURCES				
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Operating Revenue	N. VII. BESSE	260,000			51/	Gof well	
Operating Revenue			and the		- accine		
characa lado con	mon-next						
TOTAL	Linos dos	260,000	-	•	-	-	
TOTAL	Totals for fundi	ena one	1-000 300		-	JAYOT	
TOTAL Funding Explanation:		ng sources and projec	t expenses must r	econcile for each y		JAYOT Jenskyki golony	
TOTAL Funding Explanation: *RE		ena one	t expenses must r	econcile for each y		Misar Ienskoka gylivny	
TOTAL Funding Explanation:		ng sources and projec	t expenses must r	econcile for each y	BUDGET	JAYaY Ishokika pi loru	
TOTAL Funding Explanation: *RE		ng sources and projec	t expenses must r	econcile for each y		Herioto (3. gr. llum)	
TOTAL Funding Explanation: *RE		ng sources and projec	t expenses must r	econcile for each y	BUDGET	HAYAY Jensiyka galistiv B	
TOTAL Funding Explanation: *RE		ng sources and projec	t expenses must r	econcile for each y	BUDGET	Balance	
TOTAL Funding Explanation: *RE STATUS:	FERENCE ONL	ng sources and projec	t expenses must r	econcile for each y FROM 2010-11	BUDGET	Balance	
TOTAL Funding Explanation: *RE STATUS:	FERENCE ONL	ng sources and projec	t expenses must r	econcile for each y FROM 2010-11	BUDGET	Balance	



FY 2010-11

FY 2009-10 & Prior Project to date

City of Naples, Florida 2011-2012 CAPITAL REQUEST

		2011-2012 C	APTIAL REQU	LSI			
PROJECT NAME:	Basin III Stormy	vater System Impro	vements				
DEPARTMENT:	Streets & Storm	water		FUND:	470	HAM CONTURN	
PROJECT NUMBER:	11V14	CIP SCORE:	58.5	DEPT RANK:	3	TENDRE BANKS	
PROJECT TYPE:	Ongoing Maint.	OBJECTIVE:	Upgrade Service	VISION PLAN	Preserve Charac	cter/Culture	
PROJECT DESCRIPTI	ON/LOCATION:	Construct and insp	ect stormwater i	nfrastructure imp	provements to re	duce flooding	
and improve water qual							
Naples Bay to the Gulf of	of Mexico.	minde yells introduction		W Tueso like	Secretary Valled by the	day average mil	
ACCOUNT NUMBER:	470.6070.539.60	030		T PMIL TO BE	SE SHE VEST THE		
JUSTIFICATION: (for	vehicles, include t	ype, year purchase	d, mileage/hours	and prior year's	maintenance co	osts)	
pipes, inlets and manh South, 8th Avenue South engineering, and permit in matching grant funds	th, and the interse	ection of 5th Street basin, filter or wei	South at 11th A	venue South. T	his CIP may also	include design	
		TOTAL PRO	ECT EXPENSE	S			
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Building and Improvem	ents 60-20						
Improvements other th	an Bldg 60-30	1,200,000	375,000		2,250,000	1,750,000	
Machinery/Equipment	60-40	Language -	The Carlo		Same collections	O ROTTO HIDE IN COLUMN	
Vehicles 60-70					- See cold as the se	furd-ext.com-	
Other							
TOTAL COST		1,200,000	375,000	-	2,250,000	1,750,000	
Include any prior year c		COSTS (such as	and the second second	enance), SAVIN	NGS OR REVEN	UE	
		FUNDIN	G 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		MICH WORK	
		1,000,000	Estato la constitución de la con			an Muselika	
	TOTAL		500,000	500,000	-	-	
Funding Explanation:	Totals for fund	ing sources and proje	et evenence much v	accusila for each v		MINISTER IN SECTION	
		Edward Longital C	de fusica-bas es	a me unbeet so i			
STATU		Y - PROJECT CAR	RRY FORWARD	FROM 2010-11	BUDGET		
		SUMMARY OF	PRIOR ACTIVI	T			
Fiscal Year	Activities	No. of the State o		Budgeted	Spent	Balance	
FY 2010-11				\$ 1,200,000	\$ 1,200,000	\$ -	

	MONTH/ YEAR	М	MONTH/ YEAR	
EST. PROJECT START:	Oct 2011	PROJECT END:	Sep 2013 PREPARED BY G. Strakaluse, P.E.	

500,000

400,000

\$

\$

100,000 100,000



PROJECT NAME:	Basin v Stormwa	ater Improvements				AND STREET, ST	
DEPARTMENT:	Streets & Stormwater			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 DESCRIPTI	ON/LOCATION:	Construct and insp	ect stormwater i	nfrastructure im	provements to i	educe flooding	
and improve water qual							
of Goodlette - Frank Roa				nent des	mante of	A SAN TO A SAN TO	
ACCOUNT NUMBER:	470.6070.539.60)30					
JUSTIFICATION: (for							
The CIP includes cost for					ents that include	new stormwate	
pipe, inlets and manhole	ove Stormwater Pu		filter or well at I				
		TOTAL PROT	ECT EXPENSE	S			
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Building and Improvem	ents 60-20						
Improvements other th		600,000	800,000	200,000			
Machinery/Equipment						neuna sarun	
Vehicles 60-70						njew)	
Other		nan ats	ana sinc			10131-001	
TOTAL COST		600,000	800,000	200,000	sortiero iss	Holes and Abid S	
Include any prior year o	arryforward* in this	s requested amount					
ADDITIO	NAL OPERATING	COSTS (such as u	utilities, mainte	enance), SAVI	NGS OR REVE	NUE	
		FUNDIN	G SOURCES				
How to Pay?	han da	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Operating Revenue	1.7.2911003	600,000	800,000	200,000			
	L boil sa	L AND AND	The Asia			100000	
TOTAL		600,000	800,000	200,000	-		
Funding Explanation:	Totals for fundi	ng sources and projec	t avnancas must r	oconcilo for each	102r		
					HE SERVE LAND		
* STATU		Y - PROJECT CAR	RY FORWARD	FROM 2010-1:	1 BUDGET	ro	
		SUMMARY OF	PRIOR ACTIVI	TY			
Fiscal Year	Activities			Budgeted	Spent	Balance	
				\$ 600,000	\$ 50,000	\$ 550,000	
FY 2010-11	and the						
FY 2010-11 FY 2009-10 & Prior	ana ma			\$ 250,000	\$ 181,582	\$ 68,418	

MONTH/ YEAR
EST. PROJECT START: Oct 2011 PROJECT END: Sep 2013 PREPARED BY G. Strakaluse, P.E.



PROJECT NAME:	Beach Outfall Stu	udy/Basin II				
DEPARTMENT:	Streets & Stormy	vater		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 DESCRIPTION	N/LOCATION:	There are ten stori	mwater outfalls t	hat discharge di	rectly into the G	ulf of
Mexico. While these outf	falls provide a criti	cal function in drair	ning Basin II, the	ere is significant i	nterest in deterr	nining if the
quantity of stormwater ca			and the quality of	of stormwater ca	n be improved b	efore discharge.
ACCOUNT NUMBER: 4						
JUSTIFICATION: (for v						
The Florida Department						
structures from beaches						
erosion and lateral access						
impacts for each outfall v						
this CIP includes funding Additionally in FY 13-14,						
into the Racin III drainage		ed to construct imp	Tovernerits triat	would incorporat	e the two most	southern outrails
		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 tha	n Bldg 60-30					
Machinery/Equipment 6	0-40					
Vehicles 60-70						
Other		260,000	500,000	650,000		
TOTAL COST		260,000	500,000	650,000	-	-
Include any prior year ca	rryforward* in this	requested amount				
ADDITION	AL OPERATING	COSTS (such as u	itilities, mainte	enance) SAVIN	IGS OR REVEN	UF
		(00010	tineres, manne	Jilanice), Ortozi	TOO OIL ILLU III	01
			G 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		250 000	500.000	650,000		
TOTAL		260,000	500,000	650,000	-	
Funding Explanation:	Tatala for fundi	ng sources and projec	t avecases moved a	sassaila fau asab u		
		Y - PROJECT CAR	RY FORWARD	FROM 2010-11	BUDGET	
STATUS	:					
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11		None		\$ 200,000	\$ -	\$ 200,000
FY 2009-10 & Prior						\$ -
Project to date						\$ 200,000

MONTH/ YEAR

Dec 2011 PREPARED BY G. Strakaluse, P.E.

MONTH/ YEAR
Oct 2011 PROJECT END:

EST. PROJECT START:

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RECREATION



DOCK FUND FINANCIAL ESTIMATES FOR CAPITAL PROJECTS

Fiscal Year 2012-2016

	Budget 2010-11	Preliminary 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		1 9 9 9 9 9				
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 ID	T PROJECT DESCRIPTION	BUDGET 2010-11	DEPT REQUEST 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
2/8,8/	City Dock Renovation	0	0	0	0	750,000	0
	FUND TOTAL	0	50,000	0	75,000	750,000	0



DEPARTMENT:	City Manager			FUND:	460	
PROJECT NUMBER:	12Q01	CIP SCORE:	53	DEPT RANK:	1	
PROJECT TYPE:	Replacement	OBJECTIVE:		VISION PLAN		
		_				
PROJECT DESCRIPTI	ON/LOCATION:	Replace the 4 fuel	pumps and the	point or sale regi	ister.	
ACCOUNT NUMBER:		1035-0	sit and sabout	Fee Ibri viir	vast read to	of edit
JUSTIFICATION: (for	vehicles, include t	ype, year purchased	d, mileage/hours	s and prior year'	s maintenance o	osts)
The fuel pumps are 10-		-		The cost for on-	going repairs ha	s increased. Th
point of sale (POS) regis	ster is 13+ years o	ld & ongoing repairs	s is costly.			
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other than Bldg 60-30 Machinery/Equipment 60-40		50,000	-			
			Charles and the second			al Salaran
/ehicles 60-70						District of the second
Other			-/itesfest-L			**************************************
TOTAL COST		50,000	-	-	-	
Include any prior year c	arryforward* in th	s requested amount	t.			a contract
ADDITIO	NAL OPERATING	COSTS (such as a	utilities, mainte	enance), SAVII	NGS OR REVEN	IUE
	La Ser Land			,,	-11-4 4-40	S. James
	E E E E E E E E E E E E E E E E E E E	12.11	THE THURSDAY			
.8(1		ELINDIN	CCOLIDCEC			
How to Pay2			G SOURCES	EV 2012-14	EV 2014-15	EV 2015-16
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
How to Pay? Operating Revenue			FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue		FY 2011-12 50,000	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue		FY 2011-12 50,000	FY 2012-13	-	-	FY 2015-16
Operating Revenue TOTAL Funding Explanation:	Totals for fund	50,000 50,000 ing sources and project	FY 2012-13	econcile for each y	ear.	FY 2015-16
Operating Revenue TOTAL Funding Explanation:	Totals for fund	FY 2011-12 50,000	FY 2012-13	econcile for each y	ear.	FY 2015-16
Operating Revenue TOTAL Funding Explanation:	Totals for fund	50,000 50,000 ing sources and project	FY 2012-13	econcile for each y	ear.	FY 2015-16
Operating Revenue TOTAL Funding Explanation:	Totals for fund	50,000 50,000 ing sources and project	FY 2012-13	econcile for each y	ear.	FY 2015-16
Operating Revenue TOTAL Funding Explanation: * STATUS	Totals for fund REFERENCE ONL	50,000 50,000 ing sources and project. Y - PROJECT CAR	FY 2012-13	econcile for each y	ear.	
Operating Revenue TOTAL Funding Explanation: * STATU:	Totals for fund	50,000 50,000 ing sources and project. Y - PROJECT CAR	FY 2012-13 tt expenses must r	econcile for each y	ear.	Balance
Operating Revenue TOTAL Funding Explanation: * STATUS	Totals for fund REFERENCE ONL	50,000 50,000 ing sources and project. Y - PROJECT CAR	FY 2012-13 tt expenses must r	econcile for each y FROM 2009-10	/ear.	Balance \$
Operating Revenue TOTAL Funding Explanation: * STATU:	Totals for fund REFERENCE ONL	50,000 50,000 ing sources and project. Y - PROJECT CAR	FY 2012-13 tt expenses must r	econcile for each y FROM 2009-10	/ear.	Balance

APLA ON THE GOLF

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 2010-11	Preliminary 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		- 12444				
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

PROJECT PROJEC	OJECT SCRIPTION	2013-14 145,700	BUDGET 2010-11	DEPT PROPOSED 2011-12	2012-13	2013-14	2014-15	2015-16
	nis Ct Light Pol	e Replacement	30,000	45,000	0	0	0	0
FUI	ND TOTAL	USE I	30,000	45,000	0	0	0	0



EST. PROJECT START:

City of Naples, Florida 2011-2012 CAPITAL REQUEST

			. (40)			
PROJECT NAME:		jht Pole Replaceme	nt (48)	FILLE	400	
DEPARTMENT:	Community Serv		EARLES	FUND:		
PROJECT NUMBER:	12G01	_ CIP SCORE:	42.5	DEPT RANK:	1	TO US SORBIED
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service			
PROJECT DESCRIPTION	N/LOCATION:	Repair the light p	oles at the Arthur	L. Allen Tennis	in Cambier Park	Center.
600,012 00	Carl Geo	22 100000	132111	6-101X	\$616Y	sA Ison'i
ACCOUNT NUMBER: 4						
This represents the compare rusted due to incleme	letion of a three	year effort to replace	e the sleeves and	poles of the te		
U96314 DE	1,002	TOTAL PRO	JECT EXPENSE	S		是2 121 到200mm15.
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	n Bldg 60-30	45,000	-			
/ehicles 60-70						
Other						
TOTAL COST		45,000	-	_	-	
Include any prior year ca	rryforward* in thi	is requested amoun	t.			
ADDITION	IAL OPERATING	COSTS (such as	utilities, mainte	enance), SAVI	NGS OR REVE	NUE
		FUNDIN	IG SOURCES			
How to Pay?	T	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 fund	ling sources and proje	ect expenses must r	econcile for each	year.	
*F STATUS		LY - PROJECT CAI	RRY FORWARD	FROM 2010-1	1 BUDGET	
		SUMMARY O	PRIOR ACTIVI			
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11				\$ 30,000	1	1.00
FY 2009-10 & Prior	-			\$ 20,000	\$ 18,915	1,08
Project to date						1,08

135

MONTH/ YEAR
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

	Budget 2010-11	Preliminary 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		quest (agustini)				
Operating Expense	Anna In State of In	0	0	0	0	
Total Expenditures	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

CIP	PROJECT DESCRIPTION	BUDGET 2010-11	DEPT REQUEST 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 TYPE: New OBJI PROJECT DESCRIPTION/LOCATION: 3rd Av Improve and Enhance Anthony Park, a 4 acre priss on the Gordon River at 1500 5th Ave North. The ACCOUNT NUMBER: JUSTIFICATION: (for vehicles, include type, yea • Additional parking and Curb construction along 5 • Additional landscaping and up to three small she • Pathway construction that would continue the econnect with 5th Ave —N at the southern end of the • Other considerations would include 1) lighting pl Because funding of the CDBG for FY 2012 is still "Scealable" to adjust to the actual Naples CDBG for	score: ECTIVE: Te. N and 11th tine landscapese enhancen ar purchased th Ave N elter gazebo- existing and the property lan and impli- being considered allocation	Upgrade Service th St. N. ped park and attracts are part of d, mileage/hours like shade struct planned pathwa ementation for to idered in whole	tures along the wes the park, 2) park and in part by 0	1 Extraordinary Quated DBG project s maintenance of the stern portion of the fixture (e.g. particular particul	the property and
PROJECT TYPE: New OBJI PROJECT DESCRIPTION/LOCATION: 3rd Av Improve and Enhance Anthony Park, a 4 acre priss on the Gordon River at 1500 5th Ave North. The ACCOUNT NUMBER: JUSTIFICATION: (for vehicles, include type, year Additional parking and Curb construction along 5rd Additional landscaping and up to three small she Pathway construction that would continue the econnect with 5th Ave —N at the southern end of the Other considerations would include 1) lighting ple Because funding of the CDBG for FY 2012 is still CCAPITAL COSTS BY TYPE Building and Improvements 60-20 Improvements other than Bldg 60-30 Machinery/Equipment 60-40	re. N and 11th time landscapes enhancen ar purchased of the Ave N elter gazebo-existing and the property lan and implication allocation allocation allocation.	Upgrade Service th St. N. ped park and atr nents are part of d, mileage/hours like shade struct planned pathwa ementation for th idered in whole	vision Plan letic center, loca the approved Cl s and prior year! tures y along the wes he park, 2) park and in part by 0	Extraordinary Quated DBG project s maintenance of the stern portion of the fixture (e.g. particular particula	the property and
PROJECT DESCRIPTION/LOCATION: 3rd Av Improve and Enhance Anthony Park, a 4 acre pris on the Gordon River at 1500 5th Ave North. The ACCOUNT NUMBER: JUSTIFICATION: (for vehicles, include type, year • Additional parking and Curb construction along 5 • Additional landscaping and up to three small she • Pathway construction that would continue the econnect with 5th Ave –N at the southern end of the • Other considerations would include 1) lighting pl Because funding of the CDBG for FY 2012 is still "coalable" to adjust to the actual Naples CDBG fund TO CAPITAL COSTS BY TYPE Building and Improvements 60-20 Improvements other than Bldg 60-30 Machinery/Equipment 60-40	tine landscape enhancen ar purchased of the Ave Nelter gazebo- existing and the property lan and implete the property landscape allocated the property landscape allocated the property landscape lands	th St. N. ped park and atherents are part of d, mileage/hours like shade struct planned pathwa ementation for thicked	tures along the wes the park, 2) park and in part by 0	ated DBG project s maintenance contact of the stern portion of the fixture (e.g. particular to the stern portion).	the property and
Improve and Enhance Anthony Park, a 4 acre prison the Gordon River at 1500 5th Ave North. The ACCOUNT NUMBER: JUSTIFICATION: (for vehicles, include type, year) • Additional parking and Curb construction along 5 • Additional landscaping and up to three small she 6 • Pathway construction that would continue the 6 connect with 5th Ave –N at the southern end of the 10 other considerations would include 1) lighting plus Because funding of the CDBG for FY 2012 is still acceptable, to adjust to the actual Naples CDBG for TOCAPITAL COSTS BY TYPE Building and Improvements 60-20 Improvements other than Bldg 60-30 Machinery/Equipment 60-40	ar purchased of the Ave Nelter gazebo-existing and the property lan and implete being constant of the Ave Nelter Barbard of the property lan and implete being constant of the property lan and implete being constant of the property land allocations allo	ped park and athe nents are part of d, mileage/hours like shade struct planned pathwa ementation for the idered in whole	the approved Costs and prior year's tures by along the west he park, 2) park and in part by (s maintenance contact portion of fixture (e.g. par	the property and
on the Gordon River at 1500 5th Ave North. The ACCOUNT NUMBER: JUSTIFICATION: (for vehicles, include type, year) • Additional parking and Curb construction along 5 • Additional landscaping and up to three small she 6 • Pathway construction that would continue the 6 connect with 5th Ave —N at the southern end of the 6 other considerations would include 1) lighting plus Because funding of the CDBG for FY 2012 is still "Scalable" to adjust to the actual Naples CDBG for TO CAPITAL COSTS BY TYPE Building and Improvements 60-20 Improvements other than Bldg 60-30 Machinery/Equipment 60-40	ar purchased of the Ave Nelter gazebo-existing and the property lan and implication of the Ave Nelter gazebo-existing and the property lan and implication allocation.	nents are part of d, mileage/hours like shade struct planned pathwa ementation for thicked in whole	the approved Costs and prior year's tures by along the west he park, 2) park and in part by (s maintenance contact portion of fixture (e.g. par	the property and
ACCOUNT NUMBER: JUSTIFICATION: (for vehicles, include type, year) Additional parking and Curb construction along 5 Additional landscaping and up to three small sheen Pathway construction that would continue the econnect with 5th Ave —N at the southern end of the Other considerations would include 1) lighting ple Because funding of the CDBG for FY 2012 is still CCAPITAL COSTS BY TYPE Building and Improvements 60-20 Improvements other than Bldg 60-30 Machinery/Equipment 60-40	ar purchased oth Ave N elter gazebo- existing and ne property lan and impla being cons	d, mileage/hours like shade struct planned pathwa ementation for to	tures y along the wes he park, 2) park and in part by (s maintenance of the stern portion of the fixture (e.g. par	the property and
Additional parking and Curb construction along 5 Additional landscaping and up to three small she Pathway construction that would continue the connect with 5th Ave —N at the southern end of th Other considerations would include 1) lighting pl Because funding of the CDBG for FY 2012 is still Scalable" to adjust to the actual Naples CDBG functions CAPITAL COSTS BY TYPE Building and Improvements 60-20 Improvements other than Bldg 60-30 Machinery/Equipment 60-40	oth Ave Nelter gazebo- existing and me property lan and implated the constant of the cons	like shade struct planned pathwa ementation for thickness idered in whole	tures by along the wes he park, 2) park and in part by (stern portion of f	the property and
Additional parking and Curb construction along 5 Additional landscaping and up to three small she Pathway construction that would continue the connect with 5th Ave –N at the southern end of th Other considerations would include 1) lighting placeause funding of the CDBG for FY 2012 is still scalable, to adjust to the actual Naples CDBG for TOCAPITAL COSTS BY TYPE Building and Improvements 60-20 Improvements other than Bldg 60-30 Machinery/Equipment 60-40	oth Ave Nelter gazebo- existing and me property lan and implated the constant of the cons	like shade struct planned pathwa ementation for thickness idered in whole	tures by along the wes he park, 2) park and in part by (stern portion of f	the property and
Additional landscaping and up to three small she Pathway construction that would continue the econnect with 5th Ave —N at the southern end of th Other considerations would include 1) lighting pl Because funding of the CDBG for FY 2012 is still CCAPITAL COSTS BY TYPE Building and Improvements 60-20 Improvements other than Bldg 60-30 Machinery/Equipment 60-40	elter gazebo- existing and ne property lan and imploit being consecution allocation DTAL PROJ	planned pathwa ementation for ti idered in whole	he park, 2) park and in part by (fixture (e.g. par	k benches etc.)
CAPITAL COSTS BY TYPE Building and Improvements 60-20 Improvements other than Bldg 60-30 Machinery/Equipment 60-40		ECT EXPENSE			
Building and Improvements 60-20 Improvements other than Bldg 60-30 Machinery/Equipment 60-40	2011-12		S		
Improvements other than Bldg 60-30 Machinery/Equipment 60-40		FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
	101,355				
Other	101 000				
TOTAL COST Include any prior year carryforward* in this reque	101,355	-	-	-	-
			\		
ADDITIONAL OPERATING COSTS	(such as t	itilities, mainte	enance), SAVII	NGS OR REVEN	IUE
		G SOURCES			
	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:	101/000				
Totals for funding source	es and projec	t expenses must r	econcile for each y	ear.	
*REFERENCE ONLY - PRO STATUS:	DJECT CAR	RY FORWARD	FROM 2010-11	BUDGET	
	1MARY OF	PRIOR ACTIVI			
Fiscal Year Activities			Budgeted	Spent	Balance
	Park Phase	1	\$ 120,434	\$ 120,434	\$ -
FY 2009-10 & Prior					\$ -
Project to date					\$ -

MONTH/ YEAR
EST. PROJECT START: Oct 2011 PROJECT END: Jun 2012 PREPARED BY Ann Marie S. Ricardi

INTERNAL SERVICE FUND

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 2014-15 2015-16 2012-13 2013-14 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 **Interest Earnings** 4,800 5,500 3,000 5,850 2,100 1,900 **Total Revenues** 1,975,020 1,804,800 1,839,200 1,912,300 1,823,500 1,875,000 **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 44,840 Less amount from Public Svc Tax** 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 DESCRIPTION	BUDGET 2010-11	DEPT REQUEST 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 Serv	vices		FUND:	520	
PROJECT NUMBER:	12T01	CIP SCORE:	47	DEPT RANK:	1	genud Todarelia
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary Q	uality of Life
PROJECT DESCRIPTI	ON/LOCATION:	Targeted replacem	ent of PCs throu	ghout the City	emissipe i amontoni mangana amontoni mangana sa amontoni	MORELE EVENT
ACCOUNT NUMBER:	520-8003-590	-6040	0		odnini samati eg politicomo dense	TATE Closes
JUSTIFICATION: (for						
This is a program to re of a PC is between 4-5	years.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	081.85 888.X 888.X 8	eplatements rode	A special of the popular of the popu	esilo9f B0717 fugmcO V0711 sussn3
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other th	an 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 o	arryforward* in thi			80,000	30,000	30,000
		COSTS (such as		enance). SAVII	NGS OR REVEN	IUE
7,002110						
		FUNDIN	G 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
T0741		20.000	00.000	20.000	00.000	00.000
TOTAL Funding Explanation:		80,000	80,000	80,000	80,000	80,000
r driding Explanation.	Totals for fund	ing sources and project	ct expenses must re	econcile for each y	/ear.	
*	REFERENCE ONL	Y - PROJECT CAR	RY FORWARD	FROM 2010-11	BUDGET	
STATU			N. PORTING			
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11				\$ 120,000	\$ 120,000	\$ -
FY 2009-10 & Prior						\$ -
Project to date				\$ 120,000	\$ 120,000	\$ -

MONTH/ YEAR
EST. PROJECT START: Oct 2011 PROJECT END: Sep 2012 PREPARED BY Steve Weeks



Project to date

City of Naples, Florida 2011-2012 CAPITAL REQUEST

anna,						
PROJECT NAME:	Server Replacen	nent Program			All Carried Control	2014 2.42 Property - 2014
DEPARTMENT:	Technology Serv	vices		FUND:	520	The same of the form
PROJECT NUMBER:	12T02	CIP SCORE:	34.5	DEPT RANK:	2	A SALES AND THE
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Extraordinary C	Quality of Life
PROJECT DESCRIPTION	ON/LOCATION:	Servers are located				
						- Swaling
ACCOUNT NUMBER:	520-8003-590-6	5040				
JUSTIFICATION: (for			d, mileage/hours	s and prior year's	s maintenance o	costs)
An annual, ongoing replis between three and for Fire and Technology Ser	our years, dependi	ng on its roll within	the enterprise.			
		TOTAL PROJ	ECT EXPENSE	S		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other than Bldg 60-30				- Brail	and the second transfer	
Machinery/Equipment	60-40	45,000	45,000	45,000	45,000	45,000
Vehicles 60-70						are the second
Other						
TOTAL COST	C 14: 11:	45,000	45,000	45,000	45,000	45,000
Include any prior year ca			ALUPAN AUGUS	a maraya areki	BATH TY AND THE	accer ins about
ADDITION	NAL OPERATING	COSTS (such as u	itilities, mainte	enance), SAVIN	NGS OR REVEN	IUE
		FUNDING	G SOURCES FY 2012-13	FY 2013-14	FY 2014-15	EV 2015 16
Operating Revenue		45,000	45,000	45,000		FY 2015-16 45,000
Operating Revenue		45,000	43,000	45,000	45,000	45,000
TOTAL		45,000	45,000	45,000	45,000	45,000
Funding Explanation:					,	,
	Totals for fundi	ng sources and projec	t expenses must re	econcile for each y	ear.	
*I STATUS		Y - PROJECT CAR			BUDGET	e e
P113/	T	SUMMARY OF	PRIOR ACTIVI			
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11				\$ 45,000	\$ 45,000	\$ -
FY 2009-10 & Prior						\$ -

	MONTH/ YEAR		MONTH/ YEAR	
EST. PROJECT START:	Oct 2011	PROJECT END:	Sep 2012 PREPARED BY	Steve Weeks

45,000 \$

45,000 \$



PROJECT NAME:	10GB Network Switching							
DEPARTMENT:	Technology Serv	vices	FUND: 520					
PROJECT NUMBER:	12T	CIP SCORE:	50	DEPT RANK:	3	BEAUTY TO STORY		
PROJECT TYPE:	New	OBJECTIVE:	Upgrade Service	VISION PLAN	Enhance Govern	nance Capacity		
PROJECT DESCRIPTION	ON/LOCATION:		and the second of the second					
Technology Services dep								
Benefits are increased sp								
ACCOUNT NUMBER:								
JUSTIFICATION: (for	vehicles, include to	ype, year purchase	d, mileage/hour	s and prior year	s maintenance o	costs)		
The existing network co This project increases spatechnology enhancement slower as more technology communications. 3 100 configure and terminate	peed, provides for ints. It upgrades a sology has been GB Layer 3 Switche	redundancy to incre system which was a added to the sy	ease availability of adequate in the eastern, including	of critical resource early 2000's whe g video stream	es and provides in installed but w ing and emerg	a base for futur hich has becomency operation		
		TOTAL PROJ	ECT EXPENSI	ES				
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16		
Building and Improvem	ents 60-20							
	on Bldg 60 30			DEN	Sala namasa	o miantosando		
Improvements other that	an blug 60-30				THE DIRECT	dialisti (A minitos		
		31,520						
Machinery/Equipment		31,520				DA-no resona		
Machinery/Equipment Vehicles 60-70		31,520				VV-Up spicitis		
Improvements other the Machinery/Equipment Vehicles 60-70 Other TOTAL COST		31,520 31,520	UBUAGE _	-	-	CA-OR GRANING		
Machinery/Equipment Vehicles 60-70 Other	60-40	31,520	- t.	-	-	UV-UI MUSIIII		
Machinery/Equipment Vehicles 60-70 Other TOTAL COST Include any prior year co	60-40 arryforward* in this	31,520 s requested amount		STREET, STREET	NGS OR REVEN	IUE		
Machinery/Equipment Vehicles 60-70 Other TOTAL COST Include any prior year co	60-40 arryforward* in this	31,520		STREET, STREET	- NGS OR REVEN	IUE		
Machinery/Equipment Vehicles 60-70 Other TOTAL COST Include any prior year co	60-40 arryforward* in this	31,520 s requested amount		STREET, STREET	NGS OR REVEN	IUE		
Machinery/Equipment Vehicles 60-70 Other TOTAL COST Include any prior year co	60-40 arryforward* in this	31,520 s requested amount	utilities, maint	STREET, STREET	NGS OR REVEN	IUE		
Machinery/Equipment Vehicles 60-70 Other TOTAL COST Include any prior year co	60-40 arryforward* in this	31,520 s requested amount COSTS (such as the such as t	utilities, maint	enance), SAVI				
Machinery/Equipment Vehicles 60-70 Other TOTAL COST Include any prior year control ADDITION How to Pay?	arryforward* in thi	31,520 s requested amount COSTS (such as the such as t	G SOURCES FY 2012-13	STREET, STREET	NGS OR REVEN	FY 2015-16		
Machinery/Equipment Vehicles 60-70 Other TOTAL COST Include any prior year co	arryforward* in thi	31,520 s requested amount COSTS (such as the such as t	G SOURCES FY 2012-13	enance), SAVI				
Machinery/Equipment Vehicles 60-70 Other TOTAL COST Include any prior year of ADDITION How to Pay? Operating Revenue	arryforward* in thi	31,520 s requested amount COSTS (such as the such as t	G SOURCES FY 2012-13	enance), SAVI				
Machinery/Equipment Vehicles 60-70 Other TOTAL COST Include any prior year control ADDITION How to Pay? Operating Revenue	arryforward* in thi	31,520 s requested amount COSTS (such as the such as t	G SOURCES FY 2012-13	enance), SAVI				
Machinery/Equipment Vehicles 60-70 Other TOTAL COST Include any prior year control ADDITION How to Pay? Operating Revenue	arryforward* in this	31,520 s requested amount COSTS (such as the such as t	G SOURCES FY 2012-13	enance), SAVI	FY 2014-15			
Machinery/Equipment Vehicles 60-70 Other TOTAL COST Include any prior year control ADDITION How to Pay? Operating Revenue TOTAL Funding Explanation:	arryforward* in this NAL OPERATING Totals for fundi	31,520 s requested amount COSTS (such as the such as	G SOURCES FY 2012-13 tt expenses must r	FY 2013-14 reconcile for each y	FY 2014-15			
Machinery/Equipment Vehicles 60-70 Other TOTAL COST Include any prior year co ADDITION How to Pay? Operating Revenue TOTAL Funding Explanation:	arryforward* in this NAL OPERATING Totals for fundi	31,520 s requested amount COSTS (such as the such as	G SOURCES FY 2012-13 tt expenses must r	FY 2013-14 reconcile for each y	FY 2014-15			
Machinery/Equipment //ehicles 60-70 Dther TOTAL COST Include any prior year control ADDITION How to Pay? Operating Revenue TOTAL Funding Explanation: * STATUS	arryforward* in this NAL OPERATING Totals for fundi REFERENCE ONL	31,520 s requested amount COSTS (such as the such as	G SOURCES FY 2012-13 tt expenses must r	FY 2013-14 reconcile for each y FROM 2010-1	FY 2014-15 - year. 1 BUDGET	FY 2015-16		
Machinery/Equipment /ehicles 60-70 Dther TOTAL COST Include any prior year control of the contro	arryforward* in this NAL OPERATING Totals for fundi	FUNDIN FY 2011-12 31,520 31,520 ing sources and project	G SOURCES FY 2012-13 tt expenses must r	FY 2013-14 reconcile for each y	FY 2014-15	FY 2015-16		
How to Pay? Operating Revenue TOTAL TOTAL ADDITION How to Pay? Operating Revenue TOTAL Fiscal Year FY 2010-11	arryforward* in this NAL OPERATING Totals for fundi REFERENCE ONL	FUNDIN FY 2011-12 31,520 31,520 ing sources and project	G SOURCES FY 2012-13 tt expenses must r	FY 2013-14 reconcile for each y FROM 2010-1	FY 2014-15 - year. 1 BUDGET	FY 2015-16 Balance		
How to Pay? Operating Revenue TOTAL Fiscal Year	arryforward* in this NAL OPERATING Totals for fundi REFERENCE ONL	FUNDIN FY 2011-12 31,520 31,520 ing sources and project	G SOURCES FY 2012-13 tt expenses must r	FY 2013-14 reconcile for each y FROM 2010-1	FY 2014-15 - year. 1 BUDGET	FY 2015-16		





PROJECT NAME:	GIS Large Forma	rmat Printer					
DEPARTMENT:	Technology Services			FUND:	520	STATE OF THE STATE	
PROJECT NUMBER:	12T10	CIP SCORE:	48.5	DEPT RANK:	4	BRUT DROLL	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Govern	nance Capacity	
PROJECT DESCRIPTION	A STATE OF THE PARTY OF THE PAR	restrict the selection of the selection	And the American Control of the Cont				
is required for all map p					io iai go ioiiiiac j	THE TREE LEGISTY	
	MILLION BOX SHARE YOU CO.		AND STATE		Robert Levin Red St	THE BUILDING	
ACCOUNT NUMBER:							
JUSTIFICATION: (for							
The large format printe 11/1/2007. As of 11/01, warranty along with add	/2012 HP will no le	onger support or n					
		TOTAL PROJ	ECT EXPENSE	S			
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Building and Improvement	ents 60-20					Charles Alexandre	
Improvements other tha	an Bldg 60-30						
Machinery/Equipment 60-40		15,958	-	-	-	Maritan A Secretary	
Vehicles 60-70							
Other							
TOTAL COST		15,958	-	-	-	-	
Include any prior year ca	arryforward* in this	s requested amount	t.				
ADDITION	NAL OPERATING	COSTS (such as	utilities, mainte	enance), SAVII	NGS OR REVEN	IUE	
		The state of	-	-	1,079	1,079	
					4th yr maint.	5th yr maint.	
		FUNDIN	G SOURCES				
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	
Operating Revenue		15,958	-	-	-	-	
operating nevenue		20,000					
TOTAL		15,958	and the same of	-	1,079	1,079	
Funding Explanation:	STREET DITE TO SEE	1900 1000 1000			2.5602 31.10		
	Totals for fundi	ng sources and project	ct expenses must r	econcile for each y	/ear.		
* STATUS		Y - PROJECT CAR			L BUDGET		
Fiscal Year	Activities	SUMMART OF	PRIOR ACTIVI	Budgeted	Spont	Balance	
FY 2010-11	Activities			buugeted	Spent	\$ -	
FY 2010-11 FY 2009-10 & Prior					To to the	\$ -	
Project to date					100	\$ -	
Project to date						Ψ -	

	MONTH/ YEAR		MONTH/ YEAR	
EST. PROJECT START:	Oct 2011	PROJECT END:	Dec 2011 PREPARED BY	A. Meyers



PROJECT NAME:	GIS - Global Pos	sitioning System Eq	uipment	1000	100	THE RESERVE OF THE PARTY OF THE
DEPARTMENT:	Technology Serv	echnology Services		FUND:	520	
PROJECT NUMBER:	12T11	CIP SCORE:	39.5	DEPT RANK:	5	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN	Enhance Gover	nance Capacity
PROJECT DESCRIPTI	ON/LOCATION:	Replace antiquate	d GPS data colle	ection devices wit	h current techno	logy. These
high precision GPS data						
departments with the pr	roper equipment to	locate, catalog, an	d better manag	e City assets while	e streamlining m	naintenance.
ACCOUNT NUMBER:	520-8004-590-6	040				
JUSTIFICATION: (for						
The City's GPS data coll						
keep current due to diffe						
into the GIS departmen						
and shared throughout						
basis for City owned ass	sets. In the event	or a natural disaste	r triis equipmen	t will be utilized i	or disaster recov	ery mapping.
		TOTAL PRO	JECT EXPENS	ES		
CAPITAL COSTS BY T	YPE	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Building and Improvem	ents 60-20					
Improvements other th	an Bldg 60-30			The same of		
Machinery/Equipment	60-40	29,112				
Vehicles 60-70						
Other						
TOTAL COST		29,112	100000	-	-	
Include any prior year c	arryforward* in thi	s requested amoun	it.			
ADDITIO	NAL OPERATING	COSTS (such as	utilities, main	tenance), SAVI	NGS OR REVEN	NUE
Trimble VRS Now RTK Ann	ual Subscription	1,513	1,513	1,513	1,513	1,513
ANNALE VALUE OF THE	AND THE RESERVE OF THE PERSON					
		FUNDIN	G SOURCES			
How to Pay?		FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16
Operating Revenue		29,112	300		-	
TOTAL		29,112		-	-	-
Funding Explanation:	Costs to be allo	cated between three	e users of Stree	ts, stormwater ar	nd utilities	
	Totals for fundi	ing sources and proje	ct expenses must	reconcile for each	year.	
*	REFERENCE ONL	Y - PROJECT CAR	RY FORWARD	FROM 2010-1	1 BUDGET	
STATUS	S:				REUTA	
		CUMMARY OF	DRIOD ACTIV	/TTV		
Fiscal Year	Activities	SUMMARY OF	PRIOR ACTIV	Budgeted	Cnont	Balance
	Activities			Budgeted	Spent	\$ -
FY 2010-11						
FY 2009-10 & Prior Project to date					1000	\$ -
						\$ -

MONTH/ YEAR
EST. PROJECT START: Oct 2011 PROJECT END: Dec 2011 PREPARED BY A. Meyers



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		Metago.				
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		0				
Personal Services	630,022	630,000	642,600	649,000	662,000	675,200
Operating Expense	1,785,148	1,803,000	1,821,000	1,857,400	1,894,500	1,932,400
Total Expenditures	2,415,170	2,433,000	2,463,600	2,506,400	2,556,500	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
Value III	Ceiling Insulation (lower bays)	0	0	23,000	0	0	TOTAL
	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
IA COS	FUND TOTAL	0	0	23,000	45,000	80,000	35,000