City of Naples, Florida



Capital Improvement Plan Fiscal Years 2016-2020



City of Naples Principal Officers



Bottom row pictured left to right: City Clerk Patricia L. Rambosk, Mayor John F. Sorey III, Councilwoman Teresa Heitmann, Vice-Mayor Margaret "Dee" Sulick, and Councilman Sam J. Saad III.

Top row pictured left to right: City Attorney Robert Pritt, Councilman Doug Finlay, Councilwoman Linda Penniman, City Manager A. William Moss, and Councilman Bill Barnett.

Department Directors

Assistant City Manager
Building 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
Craig Mole'
David M. Lykins
Ann Marie S. Ricardi
Stephen R. McInerny II
Denise K. Perez
Robin D. Singer
Thomas Weschler
Gregg Strakaluse
Mark Jackson/Selpan Interactive Inc.
Robert Middleton

City of Naples, Florida Five-Year Capital Improvement Program Fiscal Year 2016-2020

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735 EIGHTH STREET SOUTH • NAPLES, FLORIDA 34102-6796

May 11, 2015

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

Mayor Sorey and Members of the City Council:

In accordance with Chapter 2, Section 691 of the Code of Ordinances, presented is the 2016-2020 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 discussion and direction. The five year total is \$112,006,778 for all funds, with the first year at \$39,739,668.

This Capital Improvement Program (CIP) presents the proposed plan for major public improvements scheduled over the next five fiscal years. The document is scheduled for review during two workshops: May 18 and June 8. At those meetings, 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. Significant capital expenditures of the FY 2016-2020 Capital Improvement Program include: the development of the Gordon River/Baker Park; the Central Avenue Improvement Project; the replacement of Fire Station No. 1; City Dock renovations (specifically the fuel area); a Police Records Management System; continuation of facilities improvements as recommended by the A.D. Morgan Reports; continuation of water distribution fire flow improvements; landscape median improvements; street resurfacing; the reconstruction of the Utilities Maintenance Building; replacement of vehicles and equipment; further development of the ASR wells; and expansion of the reclaimed water distribution.

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 2015.

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, with a continued focus on fiscal resources.

Each open project (that is, each project in the 2014-15 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 2015-16. If it was to be continued, a Capital Project Form was completed by the department director, estimating the September 30, 2015 balance, and the amount needed in the future.

For each new project requiring funding for the 2015-16 fiscal year, each department prepared a Capital Project Form estimating the funding needed, justifying the project, and identifying any ongoing operating costs.

Projects requiring funding beyond the 2015-16 fiscal year were also considered and included. Forms were not required for the years 2016-17 and beyond, but cost estimates were added to the consolidated spreadsheet.

The development of the estimated costs for 2015-16 CIP 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 "Citywide Playground Improvements" is typically budgeted at \$50,000, and the Community Services Department will spend the allocated funds to replace or add parts to the various playgrounds. Other projects have costs based on engineer's estimates, while others, such as the Police radios, have prices based on the current state contract. Some prices are based on what other cities have acquired recently or estimates provided by a manufacturer. For construction projects, the cost is typically an estimate only. Better costs estimates are generally provided after the design phase is initiated.

The Capital Improvement Program includes a rating of projects 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 that project met the City's goals and objectives, as well as to show compliance with the comprehensive plan.

SOURCES OF FUNDING

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

- Public Service Tax Fund
- Stormwater Fund
- Streets & Traffic Fund
- Building Permits Fund
- Solid Waste Fund
- Technology Services

- Water & Sewer Fund
- Community Redevelopment Agency
- City Dock
- Beach Fund

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To assist in ensuring fiscal sustainability, this report includes preliminary revenue and expenditure estimates for the next five years for funds with capital projects projected.

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. Included in this document are the capital projects funded by grants if the funding source is either confirmed or considered to be 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 Capital Improvement Program does not include any recommendations for external financing, such as bank loans or bonds. Projects are expected to be funded with funds available (also called "pay as you go") 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 six-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 2015-16 budget will include the City's Capital Improvement Program for that fiscal year. If not included within the adopted budget, funding is not provided for an item in this CIP.

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 May 18th and June 8th City Council Workshop, 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 2015-16 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 Budget Request 2014-15 2015-16 2016-17 2017-18 2018-19 2019-2020 **Public Service Tax/Capital Projects Fund** Administrative Departments 113,500 69,500 1,123,500 30,000 0 0 Police Department 697,505 1,023,168 838,600 495,900 498,260 497,250 1,411,500 2,172,000 276,000 Fire and Rescue Department 2,403,000 1,175,000 116,500 Community Services Department 1,674,300 1,308,000 790,000 700,000 783,000 670,000 **Public Service Tax Fund** 3,896,805 4,572,668 5,155,100 2,400,900 1,397,760 1,443,250 Water Sewer Fund 7,433,000 10,535,000 8,193,000 5,470,000 5,640,000 5,759,000 **Building Permits Fund** 307,000 884,000 535,000 525,000 115,000 50,000 Community Redevelop. Agency (CRA) 394,280 2,188,000 450,000 1,150,000 1,000,000 0 Streets & Traffic Fund 1,223,000 2,038,000 1,115,000 1,115,000 1,115,000 1,165,000 Solid Waste Fund 1,154,000 755,000 360,000 560,000 680,000 560,000 Stormwater Fund 3,604,500 3,625,000 2,700,000 4,900,000 3,525,000 4,175,000 Dock Fund 0 750,000 100,000 125,000 100,000 7,000,000 Tennis Fund 0 50,000 25,000 0 0 Beach Fund 1,204,000 182,000 105,100 30,000 49,000 79,000 Baker Park/Special Park Fund 900,000 13,700,000 1,325,000 0 0 Technology Services Fund 249,000 240,000 375,000 250,000 75,000 135,000 **Equipment Services** 70,000 50,000 95,000 45,000 50,000 0 East Naples Bay Dredging 0 150,000 1,000,000 **TOTAL ALL CAPITAL PROJECTS** 20,365,585 39,739,668 20,488,200 16,620,900 13,741,760 21,416,250

Five Year Total	\$ 112,006,778

The above list shows, by funding source, the projected Five Year Capital Improvement Program. For reference, the current budget of FY 14-15 is provided.



	Project Description	Budget 2014-15	Proposed 2015-16	2016-17	2017-18	2018-19	2019-20
ΔΡΜΙΝ	ISTRATION DEPARTMENTS						
	Replace Carpet in City Hall	0	24,500	23,500	0	0	0
	Secure Facility Access	95,000	20,000	0	0	0	0
	Remodel Human Resources	0	25,000	0	0	0	0
	Remodel First Floor City Hall	0	0	0	30,000	0	0
	Repaying Project - Gulf Shore/and more	0	0	1,100,000	0	0	0
	Replace Code Enforcement vehicle	18,500	0	0	0	0	0
TOTAL	ADMINISTRATION	113,500	69,500	1,123,500	30,000	0	0
POLICI	E SERVICES						
	Portable Radio Lifecycle Replacement	84,835	74,942	55,000	57,000	58,000	59,000
	Mobile Radios Lifecycle Replacement	38,500	20,776	0	0	21,000	22,000
	Marked Patrol Car Replacement (7)	250,000	377,200	258,000	260,000	250,000	250,000
	Unmarked Police Vehicle Replacement (3)	99,000	78,000	52,000	80,000	53,000	54,000
	Marine Outboard Motor Replacement	0	17,500	0	30,000	35,000	0
	Taser Replacement (25)	37,250	37,250	0	0	31,260	37,250
	Records Management System	0	375,000	375,000	0	0	0
	Speed Trailer/LPR System	41,500	42,500	0 0	0	0	0
	Automatic Electronic Defibrillator (AED) replacement Livescan Fingerprint System Repl.	25,170	0	0	0	0	25,000
	Boat Purchase	14,750	0	0	0	0	0
	Ceramic Tile Replacement	50,000 20,000	0	0	0	0	0
	Patrol Operations Furniture and Flooring	36,500	0	58,500	50,000	50,000	50,000
131110	Property/Evidence Room Locker/Storage Repl	0	0	22,100	0,000	0	0
	Motorcycle Replacement	0	0	18,000	18,900	0	0
TOTAL	POLICE DEPARTMENT	697,505	1,023,168	838,600	495,900	498,260	497,250
		,	,,	,		,	,
	ND RESCUE DEPARTMENT				_		
	Fire Station Design and Construction	400,000	1,800,000	1,800,000	0	0	0
	Fire pump for Fire Boat #1	0	25,000	0	0	0	0
	Self Contained Breathing Apparatus	27,500	27,500	0	10,000	23,000	56,000
	Portable Radios (5) Base and Mobile Radio Replacements	15,000 53,000	15,000 39,000	10,000 25,000	10,000 0	10,000 0	10,000 0
	Locution Software and supplies	0	100,000	25,000	0	0	0
	Battalion One Vehicle	0	55,000	0	0	0	0
	Chief One Vehicle	0	40,000	0	0	0	0
	Command and Control Module for Battalion Vehicle	0	20,500	0	0	0	0
	Command and Control Module for Chief Vehicle	0	10,000	0	0	0	0
16E20	Image Trend upgrades	0	15,000	0	0	10,000	0
	Fiber Optics installation to FS#3	0	25,000	0	0	0	0
	Opticom Traffic Preemption	0	0	50,000	0	0	0
	Quick Response Vehicle - Replacement	250,000	0	0	0	0	0
	Rescue Boat	135,000	0	0	0	0	0
N/A	Fire Station 1 Reservation (Fund Balance)	500,000	0	0	0	0	0
	Heart Monitors (carry from FY12-13)*	31,000	0	0	0	0	0
	Training Center Renovations	0	0	20,000	0	0	15,000
	Bunker Gear Lockers	0	0	35,000	0	0	0
	EPIC Voice Amplifier	0	0	12,500	0	0	0
	Self Contained Breathing App. Upgrade	0	0	113,500	0	0	0
	Fitness Equipment for Wellness Program	0	0	32,000	0	0	0
	New Hazardous Materials Trailer	0	0	150,000	0	0	0
	Trench Rescue Training Prop	0	0	15,000	0	0	0
	New Mobile Air Trailer	0	0	90,000	0	0	0
	Paint and graphics for Engine #1 and Tower #2 Engine Co. 1 - Fully Equipped (Repl.)	0	0	50,000 0	700,000	0	0
	Bunker Gear Replacement	0	0	0	50,000		40,000
	Special Response Vehicle	0	0	0	75,000	55,000 0	40,000
	Training Tower and Burn Trailer	0	0	0	275,000	0	0
	TSI Portacount Respirator Fit Tester	0	0	0	17,000	0	0
	Lucas II Chest Compression Devices	0	0	0	48,000	0	0
	Tower Co 2 Fully Equipped	0	0	0	40,000	0	0
	Multi-Force Training Doors	0	0	0	0	18,500	0
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	Project Description	Budget 2014-15	Proposed 2015-16	2016-17	2017-18	2018-19	2019-20
	Hazardous Identification Devices	0	0	0	0	0	125,000
	Sterling F4 Firefighter Escape Systems	0	0	0	0	0	30,000
	Fire Station No. 2 Renovation	0 1,411,500	2,172,000	2,403,000	1,175,000	116,500	276,000
	Use of Reservation From FY11, 12, 13, 14, 15	(400,000)	(1,800,000)	(300,000)	1,173,000	0	0
TOTAL	NET FIRE RESCUE	1,011,500	372,000	2,103,000	1,175,000	116,500	276,000
	caping/Parks & Parkways Continuing Projects						
	Landscape Median Restoration	150,000	150,000	75,000	75,000	75,000	75,000
	Preserve - Exotic Removal	0	50,000	25,000	25,000	25,000	25,000
	Vehicle(s) Replacement - Pk/Pkwys	70,000	70,000	70,000	45,000	45,000	45,000
	CDS and Park Landscape Renovations Tree Fill In and Replacement	25,000 150,000	25,000 0	25,000 150,000	25,000 150,000	25,000 150,000	25,000 150,000
	Ground Maintenance Rotary Tiller	2,500	0	0	0	3,000	0
Recrea	ation Facilities Repair and Maintenance						
	Fleischmann Park - HVAC Replacement	0	80,000	0	0	0	0
16A19	Community Services Admin Bldg - Roof	0	170,000	0	0	0	0
16 17	Fire Station 2 Renovation	0	250,000	0	0	0	0
15G04	Citywide Playground Improvements	50,000	50,000	50,000	50,000	50,000	50,000
	Facility Renovations & Replacements	50,000	50,000	50,000	50,000	50,000	50,000
	Fleischmann Park Repairs & Replacements	50,000	50,000	50,000	50,000	50,000	50,000
	River Pk/Anthony Pk Repairs & Replacements	50,000	45,000	70,000	30,000	70,000	0
	Norris Ctr Renovations & Replacements	50,000	55,000	30,000	30,000	70,000	30,000
	River Pk Aquatic Ctr - Repairs & Replacements River Park Computer Lab	30,000 6,800	30,000	30,000	30,000	30,000	30,000
City Fa	cilities Continuing Projects						
-	Police & Fire Department Building HVAC	625,000	0	0	0	0	0
	Vehicle(s) Replacement - Facilities	50,000	70,000	50,000	25,000	25,000	25,000
	Facilities Replacement & Repairs	115,000	115,000	115,000	115,000	115,000	115,000
	Police & Fire Department Repairs	200,000	48,000	0	0	0	0
TOTAL				790,000	700,000	702.000	670,000
LOTAL	COMMUNITY SERVICES DEPARTMENT	1,674,300	1,308,000	790,000	700,000	783,000	010,000
,	PUBLIC SERVICE TAX	1,674,300 3,496,805	1,308,000 2,772,668	4,855,100	2,400,900	1,397,760	1,443,250
TOTAL	PUBLIC SERVICE TAX			,	•		-
TOTAL				,	•		-
WATER Water	PUBLIC SERVICE TAX R SEWER FUND Production Mixers for Potable Water Storage Tanks	3,496,805	2,772,668 120,000	4,855,100	2,400,900	1,397,760	1,443,250
WATER Water 1 16K09 16K10	PUBLIC SERVICE TAX R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year)	3,496,805 0	2,772,668 120,000 100,000	4,855,100 0 100,000	2,400,900 0 100,000	1,397,760 0 100,000	1,443,250 0 100,000
WATER Water I 16K09 16K10 16K12	PUBLIC SERVICE TAX R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor	3,496,805 0 0	2,772,668 120,000 100,000 35,000	4,855,100 0 100,000 0	2,400,900 0 100,000 0	1,397,760 0 100,000 0	1,443,250 0 100,000 0
TOTAL WATER Water 16K09 16K10 16K12 15K04	PUBLIC SERVICE TAX R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year)	3,496,805 0	2,772,668 120,000 100,000	4,855,100 0 100,000	2,400,900 0 100,000	1,397,760 0 100,000	1,443,250 0 100,000
TOTAL WATEF Water 16K09 16K10 16K12 15K04 16K13	PUBLIC SERVICE TAX R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor Chemical Storage Improvements	3,496,805 0 0 0 20,000 0	2,772,668 120,000 100,000 35,000 300,000	4,855,100 0 100,000 0 150,000 0	2,400,900 0 100,000 0 0 0	0 100,000 0 0 0	1,443,250 0 100,000 0 0 0
TOTAL WATEF Water 16K09 16K10 16K12 15K04 16K13	R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor Chemical Storage Improvements Transfer Pit Overflow Repiping Laboratory Remodel Filter Awnings	3,496,805 0 0 20,000 0	2,772,668 120,000 100,000 35,000 300,000 25,000 45,000 0	4,855,100 0 100,000 0 150,000 0 25,000	2,400,900 0 100,000 0 0 0 120,000	1,397,760 0 100,000 0 0 0 120,000	1,443,250 0 100,000 0 0 0 0
TOTAL WATEF Water 16K09 16K10 16K12 15K04 16K13	R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor Chemical Storage Improvements Transfer Pit Overflow Repiping Laboratory Remodel Filter Awnings Influent Mag Flow Meter	3,496,805 0 0 20,000 0 0	2,772,668 120,000 100,000 35,000 300,000 25,000 45,000 0	4,855,100 0 100,000 0 150,000 0 25,000 20,000	2,400,900 100,000 0 0 0 120,000 0	1,397,760 0 100,000 0 0 0 120,000 20,000	1,443,250 0 100,000 0 0 0 0
WATER Water 1 16K09 16K10 16K12 15K04 16K13 16K11	R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor Chemical Storage Improvements Transfer Pit Overflow Repiping Laboratory Remodel Filter Awnings Influent Mag Flow Meter Service Truck Replacement	3,496,805 0 0 20,000 0 0 0 0	2,772,668 120,000 100,000 35,000 300,000 25,000 45,000 0 0	4,855,100 0 100,000 0 150,000 0 25,000 20,000 20,000	2,400,900 100,000 0 0 0 120,000 0	1,397,760 0 100,000 0 0 0 120,000 20,000 0	1,443,250 0 100,000 0 0 0 0 0 0
WATER Water 1 16K09 16K10 16K12 15K04 16K13 16K11	R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor Chemical Storage Improvements Transfer Pit Overflow Repiping Laboratory Remodel Filter Awnings Influent Mag Flow Meter Service Truck Replacement Washwater Transfer Sludge Pumps	3,496,805 0 0 20,000 0 0	2,772,668 120,000 100,000 35,000 300,000 25,000 45,000 0	4,855,100 0 100,000 0 150,000 0 25,000 20,000	2,400,900 100,000 0 0 0 120,000 0	1,397,760 0 100,000 0 0 0 120,000 20,000	1,443,250 0 100,000 0 0 0 0
TOTAL WATEF Water 16K09 16K10 16K12 15K04 16K13 16K11	R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor Chemical Storage Improvements Transfer Pit Overflow Repiping Laboratory Remodel Filter Awnings Influent Mag Flow Meter Service Truck Replacement	3,496,805 0 0 0 20,000 0 0 0 0 0 30,000	2,772,668 120,000 100,000 35,000 300,000 25,000 45,000 0 0 0	4,855,100 0 100,000 0 150,000 25,000 20,000 20,000 30,000	2,400,900 100,000 0 0 0 120,000 0 0	1,397,760 100,000 0 0 0 120,000 20,000 0 30,000	1,443,250 0 100,000 0 0 0 0 0 0 0
WATER Water 1 16K09 16K10 16K12 15K04 16K13 16K11	R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor Chemical Storage Improvements Transfer Pit Overflow Repiping Laboratory Remodel Filter Awnings Influent Mag Flow Meter Service Truck Replacement Washwater Transfer Sludge Pumps Accelator Trough Replacement/Lining Flume Support Replacements Golden Gate Well 426	3,496,805 0 0 0 20,000 0 0 0 30,000 0 0	2,772,668 120,000 100,000 35,000 300,000 25,000 45,000 0 0 0 0 0	4,855,100 0 100,000 0 150,000 25,000 20,000 20,000 30,000 25,000 58,000 0	2,400,900 0 100,000 0 0 120,000 0 130,000 0 85,000	1,397,760 100,000 0 100,000 0 120,000 20,000 30,000 130,000 600,000	1,443,250 100,000 0 0 0 0 0 0 130,000 0
TOTAL WATER Water 16K09 16K10 16K12 15K04 16K13 16K11	R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor Chemical Storage Improvements Transfer Pit Overflow Repiping Laboratory Remodel Filter Awnings Influent Mag Flow Meter Service Truck Replacement Washwater Transfer Sludge Pumps Accelator Trough Replacement/Lining Flume Support Replacements Golden Gate Well 426 Pond Dredging	3,496,805 0 0 20,000 0 0 0 30,000 0 0	2,772,668 120,000 100,000 35,000 300,000 25,000 45,000 0 0 0 0 0 0 0	4,855,100 0 100,000 0 150,000 25,000 20,000 20,000 30,000 25,000 58,000 0	2,400,900 0 100,000 0 0 120,000 0 130,000 0 85,000 125,000	1,397,760 0 100,000 0 0 0 120,000 20,000 0 30,000 130,000 0 600,000	1,443,250 100,000 0 0 0 0 0 130,000 0 0
TOTAL WATER Water 16K09 16K10 16K12 15K04 16K13 16K11	R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor Chemical Storage Improvements Transfer Pit Overflow Repiping Laboratory Remodel Filter Awnings Influent Mag Flow Meter Service Truck Replacement Washwater Transfer Sludge Pumps Accelator Trough Replacement/Lining Filume Support Replacements Golden Gate Well 426 Pond Dredging Delroyd Gear Box Rebuilds	3,496,805 0 0 20,000 0 0 0 30,000 0 0 42,000	2,772,668 120,000 100,000 35,000 300,000 25,000 45,000 0 0 0 0 0 0 0	4,855,100 0 100,000 0 150,000 25,000 20,000 20,000 25,000 58,000 0 0	2,400,900 0 100,000 0 0 120,000 0 130,000 0 85,000 125,000 45,000	1,397,760 100,000 0 100,000 0 120,000 20,000 0 30,000 130,000 0 600,000 0 45,000	1,443,250 100,000 0 0 0 0 0 130,000 0 45,000
TOTAL WATER Water 16K09 16K10 16K12 15K04 16K13 16K11	R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor Chemical Storage Improvements Transfer Pit Overflow Repiping Laboratory Remodel Filter Awnings Influent Mag Flow Meter Service Truck Replacement Washwater Transfer Sludge Pumps Accelator Trough Replacement/Lining Flume Support Replacements Golden Gate Well 426 Pond Dredging Delroyd Gear Box Rebuilds Static Mixer for Accelator	3,496,805 0 0 20,000 0 0 0 30,000 0 42,000	2,772,668 120,000 100,000 35,000 300,000 25,000 45,000 0 0 0 0 0 0 0 0 0	4,855,100 0 100,000 0 150,000 25,000 20,000 20,000 30,000 25,000 58,000 0 0	2,400,900 100,000 0 0 0 120,000 0 130,000 0 85,000 125,000 45,000 0	1,397,760 100,000 0 100,000 0 120,000 20,000 0 30,000 130,000 130,000 0 45,000 50,000	1,443,250 100,000 0 0 0 0 0 130,000 0 45,000 50,000
TOTAL WATER Water 16K09 16K10 16K12 15K04 16K13 16K11	R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor Chemical Storage Improvements Transfer Pit Overflow Repiping Laboratory Remodel Filter Awnings Influent Mag Flow Meter Service Truck Replacement Washwater Transfer Sludge Pumps Accelator Trough Replacement/Lining Filume Support Replacements Golden Gate Well 426 Pond Dredging Delroyd Gear Box Rebuilds	3,496,805 0 0 20,000 0 0 0 30,000 0 0 42,000	2,772,668 120,000 100,000 35,000 300,000 25,000 45,000 0 0 0 0 0 0 0	4,855,100 0 100,000 0 150,000 25,000 20,000 20,000 25,000 58,000 0 0	2,400,900 0 100,000 0 0 120,000 0 130,000 0 85,000 125,000 45,000	1,397,760 100,000 0 100,000 0 120,000 20,000 0 30,000 130,000 0 600,000 0 45,000	1,443,250 100,000 0 0 0 0 0 130,000 0 45,000
TOTAL WATER Water 16K09 16K10 16K12 15K04 16K13 16K11	R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor Chemical Storage Improvements Transfer Pit Overflow Repiping Laboratory Remodel Filter Awnings Influent Mag Flow Meter Service Truck Replacement Washwater Transfer Sludge Pumps Accelator Trough Replacement/Lining Flume Support Replacements Golden Gate Well 426 Pond Dredging Delroyd Gear Box Rebuilds Static Mixer for Accelator Contact Time Improvements (4-log) HSP #8 Diesel Replacement Accelator #2 Liner Installation	3,496,805 0 0 0 20,000 0 0 30,000 0 0 42,000 0 0	2,772,668 120,000 100,000 35,000 300,000 25,000 45,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4,855,100 100,000 0 150,000 25,000 20,000 30,000 25,000 58,000 0 0 0 0	2,400,900 100,000 0 0 120,000 0 130,000 0 85,000 125,000 45,000 0 0	1,397,760 100,000 0 100,000 0 120,000 20,000 130,000 130,000 0 45,000 50,000 50,000 0 0	1,443,250 100,000 0 100,000 0 0 130,000 45,000 50,000 30,000 130,000
TOTAL WATER Water 16K09 16K10 16K12 15K04 16K13 16K11	R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor Chemical Storage Improvements Transfer Pit Overflow Repiping Laboratory Remodel Filter Awnings Influent Mag Flow Meter Service Truck Replacement Washwater Transfer Sludge Pumps Accelator Trough Replacement/Lining Flume Support Replacements Golden Gate Well 426 Pond Dredging Delroyd Gear Box Rebuilds Static Mixer for Accelator Contact Time Improvements (4-log) HSP #8 Diesel Replacement Accelator #2 Liner Installation Plant Lighting Replacements	3,496,805 0 0 20,000 0 0 30,000 0 42,000 0 0 0	2,772,668 120,000 100,000 35,000 300,000 25,000 45,000 0 0 0 0 0 0 0 0 0 0 0 0	4,855,100 100,000 0 150,000 25,000 20,000 20,000 30,000 25,000 58,000 0 0 0 0 0	2,400,900 100,000 0 0 120,000 0 130,000 0 85,000 125,000 45,000 0 0	1,397,760 100,000 0 100,000 0 120,000 20,000 130,000 130,000 0 45,000 50,000 50,000 0 0	1,443,250 100,000 0 100,000 0 0 130,000 45,000 50,000 30,000 130,000 14,000
TOTAL WATER Water 16K09 16K10 16K12 15K04 16K13 16K11	R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor Chemical Storage Improvements Transfer Pit Overflow Repiping Laboratory Remodel Filter Awnings Influent Mag Flow Meter Service Truck Replacement Washwater Transfer Sludge Pumps Accelator Trough Replacement/Lining Flume Support Replacements Golden Gate Well 426 Pond Dredging Delroyd Gear Box Rebuilds Static Mixer for Accelator Contact Time Improvements (4-log) HSP #8 Diesel Replacement Accelator #2 Liner Installation Plant Lighting Replacements HSP Valve Replacement	3,496,805 0 0 20,000 0 0 30,000 0 42,000 0 0 0	2,772,668 120,000 100,000 35,000 300,000 25,000 45,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4,855,100 0 100,000 0 150,000 25,000 20,000 20,000 25,000 58,000 0 0 0 0 0 0	2,400,900 0 100,000 0 0 120,000 0 130,000 0 85,000 125,000 45,000 0 0 0 0	1,397,760 100,000 100,000 0 120,000 20,000 30,000 130,000 600,000 45,000 50,000 0 0 0 0 0	1,443,250 100,000 0 100,000 0 0 0 130,000 45,000 50,000 0 30,000 14,000 90,000
TOTAL WATER Water 16K09 16K10 16K12 15K04 16K13 16K11	R SEWER FUND Production Mixers for Potable Water Storage Tanks Filter Bed Replacement (2 per year) Well 1A and Lighting Generator Motor Chemical Storage Improvements Transfer Pit Overflow Repiping Laboratory Remodel Filter Awnings Influent Mag Flow Meter Service Truck Replacement Washwater Transfer Sludge Pumps Accelator Trough Replacement/Lining Flume Support Replacements Golden Gate Well 426 Pond Dredging Delroyd Gear Box Rebuilds Static Mixer for Accelator Contact Time Improvements (4-log) HSP #8 Diesel Replacement Accelator #2 Liner Installation Plant Lighting Replacements	3,496,805 0 0 20,000 0 0 30,000 0 42,000 0 0 0	2,772,668 120,000 100,000 35,000 300,000 25,000 45,000 0 0 0 0 0 0 0 0 0 0 0 0	4,855,100 100,000 0 150,000 25,000 20,000 20,000 30,000 25,000 58,000 0 0 0 0 0	2,400,900 100,000 0 0 120,000 0 130,000 0 85,000 125,000 45,000 0 0	1,397,760 100,000 0 100,000 0 120,000 20,000 130,000 130,000 0 45,000 50,000 50,000 0 0	1,443,250 100,000 0 100,000 0 0 130,000 45,000 50,000 30,000 130,000 14,000



	Project Description	Budget 2014-15	Proposed 2015-16	2016-17	2017-18	2018-19	2019-20
1 <i>E</i> V2 <i>E</i>	Project Description Monitoring Wells	150,000	0	0	0	0	0
	Walkway Railing Replacements	80,000	0	0	0	0	0
	Radiators for Plant Generators	300,000	ő	0	0	0	0
	Forklift Replacement	35,000	0	0	0	0	0
	Filters 1-11 Effluent Valve Actuators	85,000	0	0	0	0	0
	WATER PRODUCTION	742,000	625,000	428,000	605,000	1,145,000	1,104,000
Water I	Distribution						
16L02	Water Transmission Mains	900,000	650,000	650,000	1,000,000	1,000,000	1,000,000
	Facility Repairs - Utilities	250,000	50,000	0	0	0	0
	Service Truck Replacements (2)	50,000	0	65,000	65,000	65,000	65,000
15L25	G.G Blvd Expansion (Everglades Blvd to Desoto)	250,000	0	250,000	0	0	0
	Master Plan for Water Pipe Replacements Valve Maintenance Equipment	0	0	100,000 0	0 60,000	0	0
	Water System Hydraulic Model Update	0	0	0	100,000	0	0
	Traffic Arrow Board Replacement (2 - WD & WWC)	0	ő	0	0	20,000	0
15L03	Fire Flow Improvements	1,845,000	ő	0	0	0	0
	Air Compressor Replacements (2 - WD & WWC)	36,000	0	0	0	0	0
TOTAL	WATER DISTRIBUTION	3,331,000	700,000	1,065,000	1,225,000	1,085,000	1,065,000
Wastev	vater Treatment						
	WWTP Pumps	100,000	250,000	100,000	100,000	100,000	100,000
16M25	Infrastructure Repairs	315,000	320,000	180,000	250,000	280,000	165,000
16M18	WWTP Office Building/Laboratory Remodel	30,000	30,000	0	0	0	0
16M12	Service Truck Replacement	22,000	25,000	0	0	0	25,000
	Filter 3 Rehabilitation	0	0	500,000	0	0	0
	PLC Replacements	0	0	55,000	95,000	200,000	0
15M19	Generator Improvements	150,000	0	60,000	250,000	0	0
	SCADA Improvements	0	0	0	100,000	0	0
	Clarifier Improvements	0	0	0	100,000	100,000	100,000
	Chlorine System Expansion	0	0	0	0	100,000	0
	Belt Filter Press Conveyer Replacement	0	0	0	0	70,000	200,000
	Final Treatment Expansion	0	0	0	0	0	50,000
	Barscreen Replacement	250,000	0	0	0	0	0
IOIAL	WASTEWATER TREATMENT	867,000	625,000	895,000	895,000	850,000	640,000
Waste	vater Collections						
	Replace Sewer Mains, Laterals, etc.	1,000,000	500,000	500,000	1,000,000	1,000,000	1,000,000
	Vacuum/Pumper Truck Replacement	0	210,000	0	215,000	0	0
16N08	Sewer System Hydraulic Model Update	0	100,000	0	0	0	0
. =	Light Tower Replacements (2 - WD & WWC)	0	0	25,000	0	0	0
15N22	Service Truck Replacement	65,000	0	65,000	65,000	65,000	65,000
	Boxblade Tractor Replacement	0	0	55,000	0	0	0
	Master Plan for Sewer Pipe Replacements	0	0	100,000	70,000	0	0
	Cement Sprayer (F/Manhole Rehabs)	_	0	0	70,000	50,000	_
	Dewatering/Bypass Pump Combination Jet/Vacuum Truck (Repl)	0	0	0	0	50,000 0	400,000
15N07	Enclosed Trailer/Equipment for Gravity Line Installs	50,000	0	0	0	0	400,000
	WASTEWATER COLLECTIONS	1,115,000	810,000	745,000	1,350,000	1,115,000	1,465,000
							_
	s Maintenance						
16X01	1 10 11	250,000	250,000	250,000	250,000	250,000	250,000
	Replace Submersible Pumps	150,000	150,000	150,000	150,000	150,000	150,000
	Building Replacement	0	1,600,000	0	0	0	0
	Alternative Pumping Improve (Sewer Bypass Pump) Pump Stations Improvements	0 300,000	80,000 300,000	80,000 300,000	80,000 300,000	80,000 300,000	80,000 300,000
	·	·		300,000			
16X07	Power Service Control Panels Master Pump Station Construction (9 & 10)	300,000 0	300,000 50,000	400,000	300,000	300,000	300,000
	Security Improvements	0	150,000	400,000	0	0	0
	Well Inspection Camera	0	20,000	0	0	0	0
	Service Truck Replacement	50,000	20,000	65,000	65,000	65,000	65,000
10/100	Handheld Radio Replacements - Department	0	0	50,000	50,000	50,000	50,000
	Odor Control Systems	0	0	40,000	0	0	40,000
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		Budget	Proposed			2242.42	
	Project Description	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
	Telemetry Upgrades/Improvements (Sewer PS)	0	0	325,000	0	50.000	50,000
TOTAL	Irrigation System Control Valves UTILITIES MAINTENANCE	0 1,050,000	2, 900,000	1,960,000	0 1,195,000	50,000 1,245,000	50,000 1,285,000
IOTAL	OTILITIES MAINTENANCE	1,050,000	2,900,000	1,960,000	1,195,000	1,245,000	1,265,000
Utilitie	s/Finance/Customer Service						
	Meter Reader Truck Replacement	23,000	25,000	0	0	0	0
	CUSTOMER SERVICE	23,000	25,000	0	0	0	0
		Í	Í				·
IWRP	(Integrated Water Resource Plan)						
	ASR Wellfield (Well No. 4)	0	1,750,000	0	0	0	0
	Reclaimed Water Distribution System*	0	3,000,000	3,000,000	0	0	0
16K59	Reclaimed Water Transmission Mains	305,000	100,000	100,000	200,000	200,000	200,000
	TOTAL IWRP	305,000	4,850,000	3,100,000	200,000	200,000	200,000
TOTAL	. UTILITIES FUND	7,433,000	10,535,000	8,193,000	5,470,000	5,640,000	5,759,000
TOTAL	OTILITIES FOND	7,433,000	10,555,000	6,193,000	5,470,000	5,640,000	5,759,000
Buildir	ng Fund						
	Electronic Permitting	75,000	650,000	0	0	0	0
	Lobby & Building Renovations	0	175,000	500,000	500,000	0	0
	Handheld Portable Tablets	65,000	15,000	10,000	0	65,000	0
14B06	Permit Counter Remodel	30,000	0	0	0	0	0
15B04	Vehicle Replacement Program	44,000	44,000	25,000	25,000	50,000	50,000
15B20	Vehicle Addition	28,000	0	0	0	0	0
15B21	Site Compliance Vehicle	22,500	0	0	0	0	0
15B23	Lobby Lighting	20,000	0	0	0	0	0
	Fire Inspector Vehicle Replacement	22,500	0	0	0	0	0
TOTAL	. Building fund	307,000	884,000	535,000	525,000	115,000	50,000
СОММ	UNITY REDEVELOPMENT AGENCY-CRA (Fund 180)						
	Central Avenue Improvements	281,280	1,933,000	0	0	0	0
	Budget \$2,214,280-spent \$394,280=1,933,000						
14C04	Parking Garage Access Controls	63,000	0	0	0	0	0
15C01	Wayfinding Design / Implementation	50,000	150,000	0	0	0	0
16C10	Riverside Circle - Baker Park Gateway	0	105,000	0	0	0	0
	6th Ave Garage (Waterproof, Paint etc.)	0	0	0	100,000	0	0
	1st Ave S Sidewalk and Street Paving	0	0	250,000	0	0	0
	3rd Ave S Improvements	0	0	200,000	800,000	0	0
	8th Street S Improvements	0	0	0	250,000	1,000,000	0
TOTAL	. CRA FUND	394,280	2,188,000	450,000	1,150,000	1,000,000	0
CTDEE	TO 0 TRAFFIC FUND						
	* Povement Management Brogram	500,000	600,000	600 000	650,000	650,000	700 000
	* Pavement Management Program	500,000 50,000	600,000	600,000	650,000	650,000	700,000
	Alley Maintenance & Improvements Traffic Operations Center Upgrades	50,000	75,000 50,000	75,000 50,000	75,000 0	75,000 0	75,000 0
	Pedestrian & Bicycle Master Plan Projects	150,000	100,000	100,000	100,000	100,000	100,000
	Traffic Counters and Software	0	30,000	0	0	0	0
	Citywide ADA Accessibility Improvements	0	35,000	15,000	15,000	15,000	15,000
	Pedestrian Crossing Installations (Mid-Block)	0	60,000	25,000	25,000	25,000	25,000
.0022	**Phase III, IV, V Stop Sign Replacement	200,000	800,000	0	0	0	0
16U01	Intersection/Signal System Improvements	250,000	250,000	250,000	250,000	250,000	250,000
	Replace Vehicle	23,000	38,000	0	0	0	0
	. STREETS AND TRAFFIC FUND	\$1,223,000	\$2,038,000	\$1,115,000	\$1,115,000	\$1,115,000	\$1,165,000
SOLID	WASTE FUND (Fund 450)						
16P01	Large Refuse Truck Replacements (2)	0	500,000	0	250,000	250,000	250,000
16P21	Satellite Collection Vehicle Replacement	27,000	30,000	60,000	30,000	30,000	30,000
16P02	Rebuild Solid Waste Refuse Trucks	100,000	100,000	100,000	100,000	100,000	100,000
16P12	Fiber Network Installation	0	125,000	0	0	0	0
	Service Vehicle Replacement	27,000	0	0	30,000	0	30,000
	Cardboard Bailer	0	0	25,000	0	0	0
	Large Refuse Truck Wash Station	0	0	125,000	0	0	0



	Budget	Proposed				
Project Description	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Roll-off Truck Replacement	0	0	0	150,000	0	150,000
Tractor/Loader Replacement	0	0	0	0	300,000	0
Handheld Radio Replacements	0	0	50,000	0	0	0
14P03 Solid Waste Site Retrofit *	1,000,000	0 755 000	0	<u>0</u>	0	5 60,000
TOTAL SOLID WASTE FUND	1,154,000	755,000	360,000	560,000	680,000	560,000
STORMWATER FUND (Fund 470)						
16V02 Citywide Stormwater Improvements	600,000	625,000	650,000	675,000	700,000	725,000
16V21 Vac Truck Replacement	0	365,000	0	0	0	0
16V27 Citywide Lake Improvements	1,050,000	150,000	375,000	1,500,000	150,000	400,000
15V15 Cove PS Outfall Dredge & Impoundment	350,000	300,000	0	2,250,000	0	0
16V20 Central Avenue Stormwater Improvements (3)	76,500	1,500,000	0	0	0	0
16V26 Beach Stormwater Outfall Management	500,000	100,000	500,000	125,000	2,000,000	50,000
15V12 Oyster Reef & Seagrass Restoration Project (1)	175,000	350,000	350,000	350,000	0	0
16V21 Stormwater Pickup Truck Replacement	28,000	35,000	0	0	0	0
15V11 Habitat Island Naples Bay **	250,000	200,000	0	0	0	0
14C03 Central Avenue Stormwater Improvements 1st Ave South Stormwater Improvements***	575,000 0	0		0	0	0
Cove PS Transmission Main & ASR Supply	0	0	500,000 0	0	350,000	0 3,000,000
Street Sweeper Replacement	0	0	0	0	325,000	3,000,000
Stormwater Master Plan 10-Year Update	0	0	325,000	0	323,000	0
TOTAL STORMWATER FUND	3,604,500	3,625,000	2,700,000	4,900,000	3,525,000	4,175,000
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CITY DOCK FUND (Fund 460)	0	0	0	25.000	0	0
Dock Master Vehicle Replacement 16Q10 City Dock Renovation	0 0	-	100,000	25,000	100.000	7.000.000
TOTAL NAPLES CITY DOCK FUND	0	750,000 750,000	100,000 100,000	100,000 125,000	100,000 100,000	7,000,000
TENNIS FUND (Fund 480) 16G20 Court Resurfacing 16G05 Chickee Hut Thatch Roofs TOTAL TENNIS FUND	0 0	25,000 25,000 50,000	0 25,000 25,000	0 0	0 0	0 0
		,	,			
BEACH FUND (Fund 430)	0.45,000	0	0	0	0	0
15R06 Naples Pier Restroom Redesign/Expansion 13R10 Parking Meter Update	845,000 305,000	0 110,000	0 0	0	0	0 30,000
16R11 Security Cameras	0	30,000	30,000	30,000	30,000	30,000
16R12 Beach Vehicle Replacement	0	25,000	26,250	0	0	00,000
16R13 Beach ATV Replacement	0	17,000	17,850	0	0	0
15R01 Patrol Truck Replacement	19,000	0	19,000	0	0	19,000
15R15 Beach Cart	12,000	0	12,000	0	0	0
15R02 Other Truck Replacement	23,000	0	0	0	19,000	0
TOTAL BEACH FUND	1,204,000	182,000	105,100	30,000	49,000	79,000
BAKER PARK/SPECIAL PROJECT FUND (Fund 125)						
13A03 Baker Park - Construction & Development	450,000	12,925,000	0	0	0	0
15A16 Baker Park - Gordon River Bridge Component	450,000	775,000	1,325,000	0	0	0
TOTAL BAKER PARK FUND	900,000	13,700,000	1,325,000	0	0	0
TECHNOLOGY FUND (Fund 520)						
15T08 Security Camera Project	135,000	175,000	30,000	30,000	30,000	30,000
16T12 Hyper-V Virtual Host Servers / Networking	0	65,000	0	65,000	0	65,000
15T06 PD Data Center Fire Suppression	30,000	0	0	0	0	0
15T07 Phone System Upgrade	84,000	0	0	0	0	0
Time Clock Replacement	0	0	0	0	0	40,000
Dispatch PC's & Monitors (6)	0	0	0	25,000	0	0
PC Replacement Program (320)				^	0	0
. o . topiaco (620)	0	0	345,000	0	0	U
Storage Area Network	0 0	0	345,000 0	40,000	0	0
Storage Area Network	0	0	0	40,000	0	0



Project Description	Budget 2014-15	Proposed 2015-16	2016-17	2017-18	2018-19	2019-20
EQUIPMENT SERVICES (Fund 530)						
16S11 Lighting Improvements	0	35,000	0	0	0	0
16S12 Service Truck Replacement	0	35,000	0	0	0	0
Facility Site Repairs/Improvements	0	0	50,000	50,000	0	0
Portable Vehicle Lifts	0	0	0	45,000	45,000	0
Heater Upgrades (Efficient Models)	0	0	0	0	0	50,000
TOTAL EQUIPMENT SERVICES FUND	0	70,000	50,000	95,000	45,000	50,000
EAST NAPLES BAY						
16A51 Canal Markers	0	150,000	0	0	0	0
Rock Removal	0	0	0	0	0	1,000,000
TOTAL EAST NAPLES BAY FUND	0	150,000	0	0	0	1,000,000
TOTAL ALL CAPITAL PROJECTS	19,965,585	37,939,668	20,188,200	16,620,900	13,741,760	21,416,250



CAPITAL IMPROVEMENTS PROGRAM

PUBLIC SERVICE TAX / CAPITAL IMPROVEMENT FUND

This section discusses the Public Service Tax Fund. The Public Service Tax/Capital Improvement 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. This fund represents the latter purpose.

During the economic downturn (recession/depression), the City reduced the amount of Telecommunications Tax going to the Public Service Tax fund, and redirected it to the General Fund. This began in 2008. For this document and this budget, it is proposed that the Telecommunications tax begin to be redirected back to its purpose of funding capital. In FY 16-17, the Public Service Tax fund includes a plan for a \$1.1 million street repaving project. To fund this, a transfer of \$1,000,000 from the General Fund is recommended in FY 15-16, with the money to be reserved for this FY 16-17 project.

The items listed for the Public Service Tax Fund for FY15-16 total \$4,572,668.

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 FY15-16, as part of security to the City facilities, in addition the FY15-16 electronic entry system, the doors need reliable locking systems to protect the buildings after hours; \$20,000 will be used for interior access doors. The Human Resources Department will be remodeled for \$25,000 and the carpets in City Hall will be replaced at \$24,500 for a total Capital request of \$69,500.

Police Department

The Police Department's 2015-16 capital requests total \$1,023,168. The Police Department's primary assets, aside from the staff, are the police station, the vehicles, and radio equipment. The largest requests are for the replacement of ten vehicles (\$455,200) and radio replacements (\$95,718).

In addition to the items showing in the Police Department list, the Community Services Department has included \$48,000 of Police facility repairs needed as determined by the A.D. Morgan reports, one of several completed reports on the condition of City facilities.

Fire - Rescue Department

The 2015-16 requests for the Fire Department total \$2,172,000. The Fire Department's requests include the continuation of replacing Station 1. Construction is expected during FY 15-16 (\$1,800,000) and FY16-17, using the \$2.5 million accumulated in reserves,

although addition capital funds will be needed. During construction, old Station 1 will continue to be used.

Aside from the \$1,800,000 noted above, requests totaling \$372,000 are for equipment needed for fire and rescue services.

Replacement vehicles shown in the Fire Department's five year plan have been projected based on the Equipment Services 15 point replacement criteria. In FY15-16, the Department requests a Battalion One vehicle and Chief One vehicle with command and control modules for both (\$125,500).

Community Services Department

The Community Services Department's 2015-16 requests total \$1,308,000.

Community Services includes Facilities and Grounds Maintenance of the City, as well as Parks and Recreation. The majority of the projects in the Community Services Department waver between being operating costs (repair and maintenance) and capital (increasing the value of the assets of the City). The debate whether the ongoing repair and maintenance projects should be defined as capital will continue, but the projects were kept in the CIP for FY 15-16.

Project 15F32, Landscape Median Restoration, is an ongoing project making the FY15-16 budget \$150,000.

Replacement vehicles for the Community Services five year plan have been projected based on the Equipment Services 15 point replacement criteria.

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 April 2015 balances of the Impact Fee Funds are as follows:

Fire \$126,750 Police \$85,500 Recreation \$257,352

Summary

The 2016-20 Capital Improvement Program for the Public Service Tax Fund is on the pages that follow. Projects tentatively planned for 2015-16 have data sheets that provide details on the project, the justification, and related information. Projects for Fiscal Years 2016-17 and beyond do not have capital project sheets in this document.



PUBLIC SERVICE TAX FUNDS FINANCIAL ESTIMATES FOR CAPITAL PROJECTS

Fiscal Years 2016-20

	Amended Budget 2014-15	Proposed 2015-16	2016-17	2017-18	2018-19	2019-20
9/30 Fund Balance	3,537,869	2,401,908	1,713,986	(312,418)	477,598	2,290,891
For both Debt and Capital Project Ful	nds					
Estimated Revenues						
Police Impact Fees	91,500	0	0	0	0	0
Fire Impact Fees	75,000	0	0	0	0	0
Electric Public Service Tax	2,800,000	2,814,000	2,828,070	2,842,210	2,856,421	2,870,704
Natural Gas Tax	90,000	75,000	75,000	75,000	75,000	75,000
Propane Gas Tax	145,000	145,000	145,000	145,000	145,000	145,000
Local Telecommunications Tax	197,585	500,000	750,000	800,000	800,000	800,000
Auction/Assessments/Interest	101,025	95,000	95,000	95,000	95,000	95,000
CRA Debt Service Transfer	958,105	963,389	990,461	991,411	980,993	985,184
Transfer in from General Fund*	0	1,000,000	0	0	0	0
Transfer in ENB Interfund Loan	48,750	48,750	48,750	48,750	48,750	48,750
Total Revenues	4,506,965	5,641,139	4,932,281	4,997,371	5,001,164	5,019,638
All Available Funding Sources	8,044,834	8,043,047	6,646,267	4,684,954	5,478,762	7,310,529
Committed Expenditures						
Public Service Tax Debt Service	664,236	667,986	686,856	687,514	680,312	683,234
CRA Debt Service	958,105	963,389	990,461	991,411	980,993	985,184
Administration	123,780	125,018	126,268	127,531	128,806	130,094
Total Expenditures	1,746,121	1,756,393	1,803,585	1,806,456	1,790,111	1,798,512
Available for Capital Projects	6,298,713	6,286,654	4,842,682	2,878,498	3,688,651	5,512,017
CIP Requests (from List)	3,896,805	4,572,668	5,155,100	2,400,900	1,397,760	1,443,250



CAPITAL PROJECTS - PUBLIC SERVICE TAX FUND FISCAL YEARS 2016-2020

	Project Description	Budget 2014-15	Proposed 2015-16	2016-17	2017-18	2018-19	2019-20
ADMIN	ISTRATION DEPARTMENTS						
16A01	Replace Carpet in City Hall	0	24,500	23,500	0	0	0
15A01	Secure Facility Access	95,000	20,000	0	0	0	0
16A04	Remodel Human Resources	0	25,000	0	0	0	0
	Remodel First Floor City Hall	0	0	0	30,000	0	0
	Repaving Project - Gulf Shore/and more	0	0	1,100,000	0	0	0
	Replace Code Enforcement vehicle	18,500	0	0	0	0	0
TOTAL	ADMINISTRATION	113,500	69,500	1,123,500	30,000	0	0
POLICI	E SERVICES						
16H04	Portable Radio Lifecycle Replacement	84,835	74,942	55,000	57,000	58,000	59,000
16H02	Mobile Radios Lifecycle Replacement	38,500	20,776	0	0	21,000	22,000
16H01	Marked Patrol Car Replacement (7)	250,000	377,200	258,000	260,000	250,000	250,000
16H03	Unmarked Police Vehicle Replacement (3)	99,000	78,000	52,000	80,000	53,000	54,000
16H18	Marine Outboard Motor Replacement	0	17,500	0	30,000	35,000	0
15H14	Taser Replacement (25)	37,250	37,250	0	0	31,260	37,250
16H19	Records Management System	0	375,000	375,000	0	0	0
16H07	Speed Trailer/LPR System	41,500	42,500	0	0	0	0
15H05	Automatic Electronic Defibrillator (AED) replacement	25,170	0	0	0	0	25,000
15H06	Livescan Fingerprint System Repl.	14,750	0	0	0	0	0
	Boat Purchase	50,000	0	0	0	0	0
	Ceramic Tile Replacement	20,000	0	0	0	0	0
15H16	Patrol Operations Furniture and Flooring	36,500	0	58,500	50,000	50,000	50,000
	Property/Evidence Room Locker/Storage Replacement	0	0	22,100	0	0	0
	Motorcycle Replacement	0	0	18,000	18,900	0	0
TOTAL	POLICE DEPARTMENT	697,505	1,023,168	838,600	495,900	498,260	497,250
FIRE A	ND RESCUE DEPARTMENT						
15E15	Fire Station Design and Construction	400,000	1,800,000	1,800,000	0	0	0
16E14	Fire pump for Fire Boat #1	0	25,000	0	0	0	0
15E08	Self Contained Breathing Apparatus	27,500	27,500	0	0	23,000	56,000
15E11	Portable Radios (5)	15,000	15,000	10,000	10,000	10,000	10,000
15E13	Base and Mobile Radio Replacements	53,000	39,000	25,000	0	0	0
16E15	Locution Software and supplies	0	100,000	0	0	0	0
	Battalion One Vehicle	0	55,000	0	0	0	0
	Chief One Vehicle	0	40,000	0	0	0	0
	Command and Control Module for Battalion Vehicle	0	20,500	0	0	0	0
	Command and Control Module for Chief Vehicle	0	10,000	0	0	0	0
	Image Trend upgrades	0	15,000	0	0	10,000	0
16E21	Fiber Optics installation to FS#3	0	25,000	0	0	0	0
	Opticom Traffic Preemption	0	0	50,000	0	0	0
	Quick Response Vehicle - Replacement	250,000	0	0	0	0	0
NI/A	Rescue Boat	135,000	0	0	0	0	0 0
N/A	Fire Station 1 Reservation (Fund Balance)	500,000	0	0	0	0	0
	Heart Monitors (carry from FY12-13)* Training Center Renovations	31,000 0	0	20,000	0		15,000
		0	0		0	0	15,000
	Bunker Gear Lockers EPIC Voice Amplifier	0	0	35,000 12,500	0	0	0
	Self Contained Breathing App. Upgrade	0	0	113,500	0	0	0
	Fitness Equipment for Wellness Program	0	0	32,000	0	0	0
	New Hazardous Materials Trailer	0	0	150,000	0	0	0
	Trench Rescue Training Prop	0	0	15,000	0	0	0
	New Mobile Air Trailer	0	0	90,000	0	0	0
	Paint and graphics for Engine #1 and Tower #2	0	0	50,000	0	0	0
	Engine Co. 1 - Fully Equipped (Repl.)	0	0	0	700,000	0	0
	Bunker Gear Replacement	0	0	0	50,000	55,000	40,000
	Special Response Vehicle	0	0	0	75,000	0	.0,000
	Training Tower and Burn Trailer	0	0	0	275,000	0	0
	TSI Portacount Respirator Fit Tester	0	0	0	17,000	0	0
	•	•	•				



CAPITAL PROJECTS - PUBLIC SERVICE TAX FUND FISCAL YEARS 2016-2020

	Project Description	Budget 2014-15	Proposed 2015-16	2016-17	2017-18	2018-19	2019-20
	Lucas II Chest Compression Devices	0	0	0	48,000	0	0
	Tower Co 2 Fully Equipped	0	0	0	40,000	0	0
	Multi-Force Training Doors	0	0	0	0	18,500	0
	Hazardous Identification Devices	0	0	0	0	0	125,000
	Sterling F4 Firefighter Escape Systems	0	0	0	0	0	30,000
	Fire Station No. 2 Renovation	0	0	0	0	0	0
	Total Fire Rescue	1,411,500	2,172,000	2,403,000	1,175,000	116,500	276,000
	Use of Reservation From FY11, 12, 13, 14, 15	(400,000)	(1,800,000)	(300,000)	0	0	0
	Net Fire Rescue	1,011,500	372,000	2,103,000	1,175,000	116,500	276,000
СОММ	JNITY SERVICES DEPARTMENT						
Landso	aping/Parks & Parkways Continuing Projects						
15F32	Landscape Median Restoration	150,000	150,000	75,000	75,000	75,000	75,000
15107	Preserve - Exotic Removal	0	50,000	25,000	25,000	25,000	25,000
15106	Vehicle(s) Replacement - Pk/Pkwys	70,000	70,000	70,000	45,000	45,000	45,000
15F37	CDS and Park Landscape Renovations	25,000	25,000	25,000	25,000	25,000	25,000
15F26	Tree Fill In and Replacement	150,000	0	150,000	150,000	150,000	150,000
15F03	Ground Maintenance Rotary Tiller	2,500	0	0	0	3,000	0
	tion and Facilities Repair and Maintenance						
16118	Fleischmann Park - HVAC Replacement	0	80,000	0	0	0	0
	Community Services Admin Bldg - Roof	0	170,000	0	0	0	0
	Fire Station 2 Renovation	0	250,000	0	0	0	0
	Citywide Playground Improvements	50,000	50,000	50,000	50,000	50,000	50,000
	Facility Renovations & Replacements	50,000	50,000	50,000	50,000	50,000	50,000
	Fleischmann Park Repairs & Replacements	50,000	50,000	50,000	50,000	50,000	50,000
	River Pk/Anthony Pk Repairs & Replacements	50,000	45,000	70,000	30,000	70,000	0
	Norris Ctr Renovations & Replacements	50,000	55,000	30,000	30,000	70,000	30,000
	River Pk Aquatic Ctr - Repairs & Replacements	30,000	30,000	30,000	30,000	30,000	30,000
15G05	River Park Computer Lab (see River Park)	6,800	0	0	0	0	0
-	cilities Continuing Projects						
	Police & Fire Department Building HVAC	625,000	0	0	0	0	0
	Vehicle(s) Replacement - Facilities	50,000	70,000	50,000	25,000	25,000	25,000
	Facilities Replacement & Repairs	115,000	115,000	115,000	115,000	115,000	115,000
15 31	Police & Fire Department Repairs	200,000	48,000	0	0	0	0
TOTAL	COMMUNITY SERVICES DEPARTMENT	1,674,300	1,308,000	790,000	700,000	783,000	670,000
Total F	Public Service Tax	3,896,805	4,572,668	5,155,100	2,400,900	1,397,760	1,443,250

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CAPITAL IMPROVEMENT PROJECTS ADMINISTRATION - PUBLIC SERVICE TAX FUND

CIP NUMBER	PROJECT DESCRIPTION	Amended Budget 2014-15	Dept Request 2015-16	2016-17	2017-18	2018-19	2019-20
16A01	Replace Carpet in City Hall	0	24,500	23,500	0	0	0
15A01	Secure Facility Access	95,000	20,000	0	0	0	0
16A04	Remodel Human Resources	0	25,000	0	0	0	0
	Remodel First Floor City Hall	0	0	0	30,000	0	0
	Repaving Project/Gulf Shore/ and More	0	0	1,100,000	0	0	0
	Replace Code Enforcement vehicle	18,500	0	0	0	0	0
TOTAL AI	DMINISTRATION	113,500	69,500	1,123,500	30,000	0	0



PROJECT NAME:	City Hall Carpet	ting						
DEPARTMENT:	Facilities Mainte	tenance				FUND:	Capital Project	s Fund
PROJECT NUMBER:	SCORE:		30 DEPT RANK: 1					
PROJECT TYPE:	Replacement	_		VISIO	ON PLAN:	Preserve Chara	cter/Culture	
PROJECT DESCRIPTION	•	Repla	ce the carpe					
					.,			
JUSTIFICATION: For r		cles, cu	rrent vehic	e ma	ke/model/	year, mileage/h	ours and prior	year
maintenance costs mu The City Hall carpet is		aned C	leaning is n	o lond	ner assistin	na in removina	the stains. The	carnet does not
reflect well on the City								
Chambers.								
			PROJE	ECT (COST			
Account Number and I	Description	FY	2015-16	FY	2016-17	FY 2017-18	FY 2018-19	FY 2019-20
0917-524-560300 Improveme	ents		24,500		23,500			
			21.722					
TOTAL COST	f	\$	24,500	\$	23,500	\$ -	\$ -	\$ -
Include any prior year ca	-	-						
	ESTIMATED OF	PERATI	NG BUDGE	Т ІМР	ACT (mair	ntenance, utiliti	es, etc)	
							<u> </u>	
			FUNDING	SO	URCES			
Public Service Tax		FY	2015-16	FY	2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Public Service Tax	•		24,500		23,500			
TOTAL		\$	24,500	\$	23,500	\$ -	-	\$ -
Funding Explanation:	Totals for fundi	ina soura	es and projec	t avna	neae muet r	econcile for each	vear	
			· · ·					
* STATUS	REFERENCE ON	LY - PR	OJECT CAF	RRYF	ORWARD	FROM 2014-15	BUDGET	
SIAIUS). 							
		SU	MMARY OF	PRIC	R ACTIVI	TY		
Fiscal Year	Activities					Budgeted	Spent	Balance
FY 2013-14						\$ -	\$ -	\$ -
FY 2012-13 & Prior						\$ -	\$ -	\$ -
Project to date								\$ -
EST. PROJECT START	MONTH/ YEAR	_	JECT END:		TH/ YEAR		/P lacebook	
ESI. PROJECT STAR	. 00.201	J FRU	PECI END:		3ch 5010	PREPARED BY	n. Jacobsen	



PROJECT NAME:	Secure Facility	Access							
DEPARTMENT:	Finance/Facilitie	es Maintenance		FUND:	Capital Project Fund				
PROJECT NUMBER:	14A01	CIP SCORE:	33.5	DEPT RANK:	3				
PROJECT TYPE:	Replacement	_	VISION PLAN	- : Enhance Govei					
PROJECT DESCRIPTION	ON/LOCATION:	Replace all city door locks with the electronic/keyless security systems							
				•	, ,				
JUSTIFICATION: For r		cles, current vehi	cle make/model	/ year, mileage/h	nours and prior	year			
maintenance costs mu		la la aldinar avastama	to must set the s	. Ilalia ara da sata sat		estan karma lu			
The doors of all city fact 2013-14, City Hall's main									
balance of \$20,000 will be				1, 111 F	mer raciimes we	re upuateu. Tiis			
	oc asca for interior	access doors at v	only Hall						
						_			
		PRO	JECT COST						
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20			
340-0706-513-560400		20,00	0						
TOTAL COST		\$ 20,00		- \$ -	- \$ -	\$ -			
Include any prior year ca	arryforward* in this	requested amour	ıt.						
	ESTIMATED OF	PERATING BUDG	ET IMPACT (mai	ntenance, utiliti	es, etc)				
		1							
		FUNDI	NG SOURCES						
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20			
Public Service Tax		20,00	0						
TOTAL		\$ 20,000) \$ -	\$ -	\$ -	\$ -			
Funding Explanation:									
	Totals for fund	ing sources and proj	ect expenses must	reconcile for each	year.				
		LY - PROJECT CA	ARRY FORWARI	FROM 2014-15	BUDGET				
STATUS	S:								
		SUMMARY	F PRIOR ACTIV	ITY					
Fiscal Year	Activities	OOMMAKT	T I KIOK AOTIV	Budgeted	Spent	Balance			
FY 2014-15	City Hall/ Facilit	v door locks		\$ 95,000	\$ 95,000	\$ -			
FY 2013-14	City Hall/ Facilit			\$ 22,000	\$ 22,000	\$ -			
FY 2012-13 & Prior	City Hall door lo			\$ 36,000	\$ 36,000	\$ -			
Project to date		-				\$ -			

MONTH/ YEAR
EST. PROJECT START: Nov 2014 PROJECT END: Feb 2015 PREPARED BY A. Ricardi



PROJECT NAME:	Human Resourc	ces Dep	artment Rer	nodel					
DEPARTMENT:	Human Resource	ces			FUND:	1			
PROJECT NUMBER:	16A04		SCORE:	45.5	DEPT RANK:	1			
PROJECT TYPE:	New	_		VISION PLAN: Enhance Governance Capacity					
PROJECT DESCRIPTION	ON/LOCATION:	Remo	del of Huma		epartment at City				
JUSTIFICATION: For r		cles, cu	rrent vehic	le make/model	/ year, mileage/h	ours and prior	year		
Remodel of the Human		tment t	o include ch	anging main de	epartment entran	ce. relocation o	f walls and front		
desk area to enhance	•				•				
electronic/keyless securi									
more secure work area furniture for three office		lind spo	its" at main	entrance and p	provide for access	s control; and a	dd/replace office		
Tarritare for three office	J.								
			PROJE	CT COST					
Account Number and I	Description	FY	2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20		
340-1601-513-560400			25,000						
TOTAL COST \$			25,000	\$	- \$ -	\$ -	\$ -		
Include any prior year ca	arryforward* in this	Ψ	•	Ψ	- Ψ	Τ Ψ	Ψ -		
morado any prior your oc	-	-		T IMPACT (mai	intenance, utiliti	as etc)			
	LOTIMATED OF		NO BODGE	T IIIII AOT (IIIIII	michanice, utiliti	53, 610)			
			EUNDING	COURCES					
		FY	2015-16	SOURCES FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20		
Public Service Tax			25,000	1 1 2010-17	11 2017-10	1 1 2010-13	1 1 2013-20		
T dono corvice rux									
TOTAL	•	\$	25,000	\$ -	\$ -	\$ -	\$ -		
Funding Explanation:									
	Totals for fundi	ng sourc	es and projec	t expenses must	reconcile for each	year.			
	REFERENCE ONL	_Y - PR	OJECT CAF	RRY FORWARI	FROM 2014-15	BUDGET			
STATUS	S:								
		SU	MMARY OF	PRIOR ACTIV	ITY				
Fiscal Year	Activities				Budgeted	Spent	Balance		
							\$ -		
5							\$ -		
Project to date						<u> </u>	\$ -		
	MONTH/ YEAR	2		MONTH/ YEAR	₹				
EST. PROJECT START		_	JECT END:	Apr 2016	PREPARED BY	Denise Perez,	HR Director		

CAPITAL IMPROVEMENT PROJECTS

Police Department Fund 340

CIP	PROJECT	Amended Budget	Dept. Request				
	DESCRIPTION	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
16H04	Portable Radio Lifecycle Replacement	84,835	74,942	55,000	57,000	58,000	59,000
16H02	Mobile Radios Lifecycle Replacement	38,500	20,776	0	0	21,000	22,000
16H01	Marked Patrol Car Replacement (7)	250,000	377,200	258,000	260,000	250,000	250,000
16H03	Unmarked Police Vehicle Replacement (3)	99,000	78,000	52,000	80,000	53,000	54,000
16H18	Marine Outboard Motor Replacement	0	17,500	0	30,000	35,000	0
15H14	Taser Replacement (25)	37,250	37,250	0	0	31,260	37,250
16H19	Records Management System	0	375,000	375,000	0	0	0
16H07	Speed Trailer/LPR System	41,500	42,500	0	0	0	0
15H05	Automatic Electronic Defibrillator (AED) replacement	25,170	0	0	0	0	0
15H06	Livescan Fingerprint System Repl.	14,750	0	0	0	0	0
15H08	Boat Purchase	50,000	0	0	0	0	0
15H09	Ceramic Tile Replacement	20,000	0	0	0	0	0
15H16	Patrol Operations Furniture and Flooring	36,500	0	58,500	50,000	50,000	50,000
	Property/Evidence Room Locker/Storage Replacement	0	0	22,100	0	0	0
	Motorcycle Replacement	0	0	18,000	18,900	0	0
TOTAL P	OLICE DEPARTMENT		1,023,168	838,600	495,900	498,260	472,250



PROJECT NAME:	800 MHz Portab	le Radios Lifecycle	e Replacements			
DEPARTMENT:	Police	_		FUND:	340	
PROJECT NUMBER:	16H04	CIP SCORE:	33	DEPT RANK:	1	
PROJECT TYPE:	PROJECT TYPE: Replacement		VISION PLAN:	Enhance Gove	nance Capacity	
PROJECT DESCRIPTION	N/LOCATION:	Replace outdated	software in 101	function-based p	oortable radios a	ssigned to NPD
officers; facilitates digital	public safety com	munications, inter	operability w/exte	rnal agencies, a	nd enhances off	icer safety.
JUSTIFICATION: For r	enlacement vehic	cles current vehi	cle make/model	/vear_mileage/	hours and prior	r voar
maintenance costs mu		Jies, current veni	cie make/mouel/	year, illieage/	nours and prior	yeai
During FY15-16, the Coll	ier County radio s					
standard for digital, inter						
FY15-16. Plan proposes be purchased during FY1						
inventory as oldest radio		-	return to the orde	erry, systematic i	epiacement of t	ne current radio
,						
		PROJ	ECT COST			
Account Number and D	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
CAPITAL OUTLAY EQUIPMENT		\$74,942	\$55,000	\$57,000	\$58,000	\$59,000
340-11-21-521-560400						
TOTAL COST		\$ 74,942	2 \$ 55,000	\$ 57,000	\$ 58,000	\$ 59,000
Include any prior year ca	rrvforward* in this	•	•	Ψ 37,000	η ψ 30,000	Ψ 33,000
morado amy pinor your oo		ERATING BUDGE		ntenance utiliti	as atc)	
	LSTIMATED OF	LICATING BODGE	I IIVI ACT (IIIali	nteriance, utilit	es, etc)	
		FUNDIN	G SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Public Service Tax		74,942	55,000	57,000	58,000	59,000
TOTAL		\$ 74,942	\$ 55,000	\$ 57,000	\$ 58,000	\$ 59,000
Funding Explanation:	Tatala fau fi in alin					
		ng sources and proje				
		Y - PROJECT CA	RRY FORWARD	FROM 2014-15	BUDGET	
STATUS	•					
		SUMMARY O	F PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15	Portable Radios			\$ 84,835	\$ 82,176	\$ 2,659
FY 2013-14 & Prior				\$ -	\$ -	\$ -
Project to date	I			I	1	\$ 2650

	MONTH/ YEAR		MONTH/ YEAR
EST. PROJECT START:	Oct 2015 PF	ROJECT END:	Sep 2016 PREPARED BY A. Martinez



Tonas .						
PROJECT NAME:	800 MHz Mobile	e Radios Lifecycle F	Replacements			
DEPARTMENT:	Police			FUND:	340	
PROJECT NUMBER:	16H02	CIP SCORE:	33	DEPT RANK:	2	
PROJECT TYPE:	Replacement	_	VISION PLAN	- : Enhance Gove	rnance Capacity	
PROJECT DESCRIPTION	ON/LOCATION:	Replace outdated	software in 28 f	unction-based m	obile radios assi	gned to NPD
officers; facilitates digita	l public safety con	nmunications, interd	perability with e	xternal agencies	, and enhances	officer safety.
JUSTIFICATION: For I	renlacement vehi	cles current vehic	ele make/model	/ vear mileage/	hours and prior	Vear
maintenance costs mu		cies, current venic	de make/model	r year, mileager	nours and prior	yeai
During FY15-16, the Co	ollier County radio					
standard for digital, inte						
FY15-16. Plan proposes purchased during FY15-						
service life.	To. TTTO T7 drid k	seyona reneet retar	ii to the replace	ment of the radi	os us tricy react	THE CHAOT THE
		PROJ	ECT COST			
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
CAPITAL OUTLAY EQUIPMENT		\$20,776			\$21,000	\$22,000
340-11-21-521-560400						
TOTAL COST		\$ 20,776		- \$	\$ 21,000	\$ 22,000
Include any prior year ca	-					
	ESTIMATED OP	ERATING BUDGE	T IMPACT (mai	ntenance, utiliti	es, etc)	
		1			<u> </u>	
			G SOURCES	=\(\cdot \cd		=>/
Dublic Comics Toy		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Public Service Tax	1	20,776 T			21,000	22,000
TOTAL		\$ 20,776	\$ -	\$ -	\$ 21,000	\$ 22,000
Funding Explanation:		<u>, , , , , , , , , , , , , , , , , , , </u>		1 .	<u>, , , , , , , , , , , , , , , , , , , </u>	•
	Totals for fundi	ng sources and proje	ct expenses must	reconcile for each	year.	
*	REFERENCE ONL	Y - PROJECT CA	RRY FORWARI	FROM 2014-15	BUDGET	
STATUS	S:					
		SUMMARY OF	PRIOR ACTIV	ITY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15				\$ -	\$ -	\$ -
FY 2013-14 & Prior				\$ -	\$ -	\$ -
Project to date						Φ _

	MONTH/ YEAR		MONTH/ YEAR
EST. PROJECT START:	Oct 2015	PROJECT END:	Sep 2016 PREPARED BY A. Martinez



PROJECT NAME:	Marked Patrol C	ar Replaceme	ent					
DEPARTMENT:	Police		FUND:			340		
PROJECT NUMBER:	16H01	CIP SCORE	Ξ:	31	DEPT RANK:	3		
PROJECT TYPE:	Replacement	=	VIS	SION PLAN:	Not applicable			
PROJECT DESCRIPTION		Replacement			v enforcement pa	atrol vehicles		
71B980, 71B168, 71B16	69, 71B170, 71B17							
JUSTIFICATION: For i		cles, current v	vehicle n	nake/model	/ year, mileage/l	nours and prio	year	
maintenance costs mu Replacement of one pati		ed in 2009 an	d five pa	trol vehicles	nurchased in 20	11 with the esti	mated m	ileage of
82,789, 89,000, 73,378,								
recent crash.The mainte								
model Ford Explorer Poli	•		•					
emergency equipment to replacement schedule. In								
replacement schedule.	1 ddditio11, \$27,200		ROJECT		age boxes for sev	eriteeri markea p	Once veri	10103.
Account Number and Description		FY 2015-1	6 F	Y 2016-17	FY 2017-18	FY 2018-19	FY 20)19-20
CAPITAL OUTLAY VEHICLE	S	\$377	',200	\$258,000	\$258,000	000 \$258,000		258,000
340-11-20-521-560700								
TOTAL COST		f 277	7 200 6	250 000	¢ 250,000	A 250,000	•	250,000
TOTAL COST Include any prior year ca	arryfarward* in this		7,200 \$	258,000	\$ 258,000	\$ 258,000	\$	258,000
include any prior year ca	•	•						
	ESTIMATED OP	ERATING BU	DGET IN	IPACT (mai	ntenance, utiliti I	es, etc)		
							<u> </u>	
		FUN	DING S	OURCES				
		FY 2015-1	6 F	Y 2016-17	FY 2017-18	FY 2018-19	FY 20	19-20
Public Service Tax		377	',200	258,000	258,000	258,000		258,000
TOTAL		\$ 377,	200 \$	258,000	\$ 258,000	\$ 258,000	\$ 2	258,000
Funding Explanation:	Totals for fundir	ng sources and	nroject ev	nancae muet	reconcile for each	vear		
*F STATUS	REFERENCE ONL	Y - PROJECT	CARRY	FORWARD	FROM 2014-15	BUDGET		
STATUS): 							
		SUMMAR	Y OF PR	IOR ACTIVI	TY			
Fiscal Year	Activities				Budgeted	Spent	Bala	ance
FY 2014-15					\$ -	\$ -	\$	-
FY 2013-14 & Prior					\$ -	\$ -	\$	-
Project to date				<u> </u>			\$	-

	MONTH/ YEAR		MONTH/ YEAR
EST. PROJECT START:	Oct 2015	PROJECT END:	Sep 2016 PREPARED BY J. Barkley



PROJECT NAME:	Unmarked Polic	e Vehic	le Replacen	nent						
DEPARTMENT:	Police		_			FUND:	340			
PROJECT NUMBER:	16H03	CIPS	SCORE:		28	DEPT RANK:		4		
PROJECT TYPE:	Replacement	-		VISI	ON PLAN:	Not applicable				
PROJECT DESCRIPTION	ON/LOCATION:	Replac	cement of th	ree u	nmarked p	olice vehicles				
_										
JUSTIFICATION: For I	replacement vehi	cles. cu	rrent vehic	le ma	ake/model/	vear, mileage	hours	and prior	vear	
maintenance costs mu	ıst be included.									
FY15-16 replacement of										
respectively), and one 2. The three vehicles hav										
associated with the vehi										
of two unmarked police	• .									piacomoni
			PROJ	ECT (COST					
Account Number and Description		FY	2015-16	FY	2016-17	FY 2017-18	FY	2018-19	FY	2019-20
CAPITAL OUTLAY VEHICLES			\$78,000		52,000	80,000)	53,000	54,000	
340-11-19-521-560700									<u> </u>	
TOTAL COST		\$	78,000	\$	52,000	\$ 80,000) \$	53,000	\$	54,000
Include any prior year ca	arryforward* in this	τ	· ·		02,000	4 00,000	<u> </u>			0 1,000
	ESTIMATED OF	-			PACT (mair	ntenance, utilit	es. e	tc)		
					(1112	, , , , , , , , , , , , , , , , , , , ,				
			FUNDING	3 50	LIRCES					
		FY	2015-16		2016-17	FY 2017-18	FY	2018-19	FY	2019-20
Operating Revenue			78,000		52,000	80,000		53,000		54,000
TOTAL		\$	78,000	\$	52,000	\$ 80,000	\$	53,000	\$	54,000
Funding Explanation:	Utility Tax Fund									
	l otals for fundi	ng sourc	es and projec	et expe	enses must r	econcile for each	year.			
	REFERENCE ONL	Y - PR	OJECT CAP	RRY	FORWARD	FROM 2014-1	BUD	GET		
STATUS	5:									
		SU	MMARY OF	PRIC	OR ACTIVI	TY				-
Fiscal Year	Activities					Budgeted		Spent	Ва	alance
FY 2014-15						\$ -	\$	-	\$	-
FY 2013-14 & Prior						\$ -	\$	-	\$	
Project to date	1						1		\$	-

	MONTH/ YEAR		MONTH/ YEAR
EST. PROJECT START:	Oct 2015	PROJECT END:	Jun 2016 PREPARED BYM. Fletcher



PROJECT NAME:	Marine Outboar	d Motor (Replacem	ent)			
DEPARTMENT:	Police		•		FUND:	340	
PROJECT NUMBER:	16H18	CIP S	CORE:	26	DEPT RANK:	6	
PROJECT TYPE:	Replacement	_		VISION PLAN:	- : Not applicable		
PROJECT DESCRIPTION		Replace	ement of o	•	t motor for Marir	ne Patrol vessel	
JUSTIFICATION: For r maintenance costs mu FY15-16 replacement of	st be included.						
The estimated cost is \$ replacement of one outbengines for the 26 foot E	\$17,500 and that poard engine for the	includes ne 26 foo	the motor	r, installation, ar	nd rigging. FY17	-18 will include	the anticipated
			PROJ	ECT COST			
Account Number and I	Description	FY 2	015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
CAPITAL OUTLAY VEHICLE	s		\$17,500		30,000	\$35,000	
340-11-20-521-560700							
TOTAL COST		\$	17,500	\$ -	\$ 30,000	35,000	\$ -
Include any prior year ca	arryforward* in this	Ψ			φ σσ,σσσ	,	1 *
	ESTIMATED OP	ERATIN	G BUDGE	T IMPACT (mai	ntenance. utiliti	es. etc)	
				,		,	
			FUNDING	G SOURCES			
			015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue	_		17,500		30,000		
TOTAL Funding Explanation:		\$	17,500	\$ -	\$ 30,000	\$ 35,000	\$ -
Funding Explanation.	Totals for funding	ng source	s and proje	ct expenses must	reconcile for each	year.	
* r	REFERENCE ONL			·			
STATUS		.1 - PKO	JECT CA	RRIFORWARL	7 FROW 2014-13	BUDGET	
		SUM	IMARY OF	PRIOR ACTIV	TY		
Fiscal Year	Activities				Budgeted	Spent	Balance
FY 2014-15					\$ -	\$ -	\$ -
FY 2013-14 & Prior					\$ -	\$ -	\$ -
Project to date							\$ -

Oct 2015 PROJECT END:	Sep 2016 PREPARED BYS. Sheridan

MONTH/ YEAR

MONTH/ YEAR

EST. PROJECT START:



diff						
PROJECT NAME:	Police Taser Re	eplacements				
DEPARTMENT:	Police			FUND:	340	
PROJECT NUMBER:		CIP SCORE:	29	DEPT RANK:	7	
PROJECT TYPE:	Replacement	_	VISION PLAN:	Not applicable		
PROJECT DESCRIPTION	ON/LOCATION:	Replacement of T	_			
JUSTIFICATION: For i	conlocoment vehi	olog ourront vohi	olo maka/madal	/voor miloogo/	bours and prior	r voor
maintenance costs mu		cies, cuitein vein	cie make/model/	year, iiiieage/i	iloui s aliu pi loi	yeai
25 of the police departn						
is five years, as parts a						
using Tasers have on avbeing injured when the						
replacement process will			•	•		
Tasers.						
		PPO I	ECT COST			
Account Number and I	Doscription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
	<u>-</u>			F1 2017-16		
CAPITAL OUTLAY EQUIPME 340-11-20-521-560400	:N I	\$37,250	-	-	\$31,260	\$37,250
340-11-20-321-300400						
TOTAL COST		\$ 37,250	\$ -	\$ -	\$ 31,260	\$ 37,250
Include any prior year ca	arryforward* in this	requested amount	t.			
	ESTIMATED OF	ERATING BUDGE	ET IMPACT (mai	ntenance, utiliti	es, etc)	
Replacement cartridges		-	\$4,650			-
Replacement battery (3)		_	\$190	\$190	-	-
		FUNDIN	G SOURCES			
		FY 2014-15	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19
Operating Revenue		37,250)		31,260	37,250
TOTAL	Dublic Com/ Toy	\$ 37,250	\$ -	\$ -	\$31,260	\$37,250
Funding Explanation:	Public Serv Tax Totals for fundi	ng sources and proje	ct expenses must	reconcile for each	vear.	
* r		Y - PROJECT CA	<u> </u>			
STATUS		-Y - PROJECT CA	RKIFORWARL	PROM 2014-15	BUDGET	
		SUMMARY OI	F PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15	Replacement Ta	asers		\$ 37,250	\$ 37,237	\$ 13
FY 2013-14	Replacement Ta	asers		\$ 21,000	\$ 21,000	\$ -
Project to date						



PROJECT NAME:	Records Manag	ement S	ystem					
DEPARTMENT:	Police					FUND:	340	
PROJECT NUMBER:	16H19	CIP S	CORE:		28	DEPT RANK:	8	
PROJECT TYPE:	Replacement	_	•	VISI	ON PLAN:	Enhance Gover	nance Capacity	
PROJECT DESCRIPTION/LOCATION:		Purcha	se of Reco			t System/Compu		
					<u> </u>			
JUSTIFICATION: For I		cles, cur	rent vehic	le ma	ake/model/	year, mileage/l	nours and prior	year
maintenance costs mu The Police Department		omont ar	nd mobile	ronor	t writing s	oftware is more	than 10 years	old The search
features and other aspe								
to make managerial st								
property and evidence of	organization, police	e officer	training red	cords	and Crimir	nal Investigation	Division case m	anagement. The
system will be compatib		ywide CA	D software	that	will be imp	lemented in 201	6. This project	will carryover to
FY2016-17 for a total of	5\$750 000							
			PROJ	ECT (COST			
Account Number and I	Description	FY 2	015-16	FY	2016-17	FY 2017-18	FY 2018-19	FY 2019-20
CAPITAL OUTLAY EQUIPME	ENT		\$375,000		375,000			
340-11-21-521-560400								
TOTAL COST		\$	375,000		375,000	\$ -	\$ -	\$ -
Include any prior year ca	arryforward* in this	s requeste	ed amount.					
	ESTIMATED OP	PERATIN	G BUDGE	T IMF	PACT (mair	ntenance, utiliti	es, etc)	
			FUNDING	s so	URCES			
		FY 2	015-16		2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Reve	nue		375,000		375,000			
TOTAL		\$	375,000	\$	375,000	\$ -	\$ -	\$ -
Funding Explanation:	Utility Tax Fund							
	Totals for fundi	ng source	s and projec	t expe	enses must r	econcile for each	year.	
*	REFERENCE ONL	Y - PRO	JECT CAF	RRY F	ORWARD	FROM 2014-15	BUDGET	
STATUS	3:							
		SHIM	IMARY OF	DDIC	OR ACTIVI	TV		
Fiscal Year	Activities	301	INIAIX I OF	FAIC	ON ACTIVI	Budgeted	Spent	Balance
FY 2014-15	, 1011111103					\$ -	\$ -	\$ -
FY 2013-14 & Prior	1					\$ -	\$ -	\$ -
Project to date								\$ -

	MONTH/ YEAR		MONTH/ YEAR
EST. PROJECT START:	Oct 2015	PROJECT END:	Jun 2017 PREPARED BY R. Montagano



PROJECT NAME:	Traffic Speed Me	easurement T	railer / Lic	ense Plate I	Recognition Syst	em	
DEPARTMENT:	Police				FUND:		
PROJECT NUMBER:	16H07	CIP SCOR	E:	28	DEPT RANK:	12	
PROJECT TYPE:	New	J		_	Not applicable	<u> </u>	
PROJECT DESCRIPTIO		Purchase of			surement trailer	with license plat	e recognition
capabilities. The highly vi				-		•	
can be used to calculate					•		
					<u>, </u>		
JUSTIFICATION: For re		les, current	vehicle m	nake/model/	year, mileage/l	nours and prior	year
maintenance costs must Purchase of one new lic radar measurement equinformation is contained trailer would be deployed areas of crimes and can be	ense plate reade uipment, speed in the LEARN-NL by the police dep	display, sola VS LPR data partment for u	r recharg hosting s use with ir	jing panels, service via t	batteries, and the National Lav	antenna. All Lenforcement s	captured/stored server. The LPR
		P	ROJECT	COST			
Account Number and D	escription	FY 2015-		Y 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
CAPITAL OUTLAY EQUIPMEN	-	\$42	2,500	<u> </u>			
340-11-20-521-560400	Ψ1.	-,000					
TOTAL COST	\$ 42	2,500 \$	-	\$ -	\$ -	\$ -	
Include any prior year car	ryforward* in this	requested an	nount.				
	ESTIMATED OPI	ERATING BU	DGET IM	IPACT (mai	ntenance, utiliti	es, etc)	
Recurring Service Agreer	ment	\$^	1,000	\$1,000	\$1,000	\$1,000	\$1,000
		EUN	DING SO	OURCES			
		FY 2015-		Y 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Reven	ue		2,500				7 7 20 10 20
<u> </u>							
TOTAL		\$ 42	,500 \$	-	\$ -	\$ -	\$ -
Funding Explanation:	Utility Tax Fund						
	Totals for funding	g sources and	project exp	penses must r	reconcile for each	year.	
	EFERENCE ONL	Y - PROJEC	T CARRY	FORWARD	FROM 2014-15	BUDGET	
STATUS:							
		SUMMAR	Y OF PR	IOR ACTIVI	TY		
Fiscal Year	Activities				Budgeted	Spent	Balance
FY 2014-15					\$ -	\$ -	\$ -
FY 2013-14 & Prior					\$ -	\$ -	\$ -
Project to date							\$ -

EST. PROJECT START:	Oct 2015	PROJECT END:	Jun 2016 PREPARED BYM. Fletcher
•		'	

MONTH/ YEAR

MONTH/ YEAR

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CAPITAL IMPROVEMENT PROJECTS FIRE-RESCUE DEPARTMENT - PUBLIC SERVICE TAX FUND

		Г					
		Adopted					
CIP	PROJECT	Budget	Requested	2046 47	2047.40	2040.40	2040 20
	F DESCRIPTION Fire Station Design and Construction	2014-15 400,000	2015-16 1,800,000	2016-17 1,800,000	2017-18	2018-19 0	2019-20
16E14	<u> </u>	400,000	25,000	1,800,000	0	0	0
15E08		27,500	27,500	0	0	23,000	56,000
15E08	5	15,000	15,000	10,000	10,000	10,000	10,000
15E11	* /	53,000	39,000	25,000	0	10,000	10,000
	Locution Software and supplies	0	100,000	25,000	0	0	0
	Battalion One Vehicle	0	55,000	0	0	0	0
16E17		0	40,000	0	0	0	0
16E17		0	20,500	0	0	0	0
		_	,			0	
16E19		0	10,000	0	0	-	0
16E20	0 10	0	15,000	0	0	10,000	0
16E21	Fiber Optics installation to FS#3	0	25,000	0	0	0	0
	Opticom Traffic Preemption	0	0	50,000	0	0	0
	Quick Response Vehicle - Replacement	250,000	0	0	0	0	0
	Rescue Boat	135,000	0	0	0	0	0
N/A	Fire Station 1 Reservation (Fund Balance)	500,000	0	0	0	0	0
	Heart Monitors (carry from FY12-13)*	31,000	0	0	0	0	0
	Training Center Renovations	0	0	20,000	0	0	15,000
	Bunker Gear Lockers	0	0	35,000	0	0	0
	EPIC Voice Amplifier	0	0	12,500	0	0	0
	Self Contained Breathing App. Upgrade	0	0	113,500	0	0	0
	Fitness Equipment for Wellness Program	0	0	32,000	0	0	0
	New Hazardous Materials Trailer	0	0	150,000	0	0	0
	Trench Rescue Training Prop	0	0	15,000	0	0	0
	New Mobile Air Trailer	0	0	90,000	0	0	0
	Paint and graphics for Engine #1 and Tower #2	0	0	50,000	0	0	0
	Engine Co. 1 - Fully Equipped (Repl.)	0	0	0	700,000	0	0
	Bunker Gear Replacement	0	0	0	50,000	55,000	40,000
	Special Response Vehicle	0	0	0	75,000	0	0
	Training Tower and Burn Trailer	0	0	0	275,000	0	0
	TSI Portacount Respirator Fit Tester	0	0	0	17,000	0	0
	Lucas II Chest Compression Devices	0	0	0	48,000	0	0
	Tower Co 2 Fully Equipped	0	0	0	0	0	0
	Multi-Force Training Doors	0	0	0	0	18,500	0
	Hazardous Identification Devices	0	0	0	0	0	125,000
	Sterling F4 Firefighter Escape Systems	0	0	0	0	0	30,000
	Fire Station No. 2 Renovation	0	0	0	0	0	0
TOTAL	FIRE RESCUE	1,411,500	2,172,000	2,403,000	1,175,000	116,500	276,000
	Use of Reservation From FY11, 12, 13, 14, 15	(400,000)	(1,800,000)	(300,000)	0	0	0
	Net Fire Rescue	1,011,500	372,000	2,103,000	1,175,000	116,500	276,000



PROJECT NAME:	New Fire Station	n No. 1 CONSTRUC	CTION			
DEPARTMENT: Naples Fire Res		scue Department		FUND:	Public Service	Tax
PROJECT NUMBER:	15E15	CIP SCORE:	70	DEPT RANK:	1	
PROJECT TYPE:	Replacement	_	VISION PLAN:	Enhance Gover	nance Capacity	
PROJECT DESCRIPTION		Fire Station No.1 (Construction			
JUSTIFICATION: For re		cles, current vehic	le make/model/	year, mileage/h	ours and prior	year
maintenance costs mus						
The current firehouse (Suseful life. It is not ADA						
will include four bays, se	•		-	-	•	
offices for the administr						
withstand flood waters a	0 3		•			t is based upon
a 2010 Architectural S	Study - current i		ECT COST	use durina col	nstruction	
Account Number and D	Accription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
					F1 2016-19	F1 2019-20
340-0810-522-560200	Buildings	1,800,000	1,800,000			
TOTAL COST		\$ 1,800,000	\$ 1,800,000	\$ -	. \$ -	\$ -
Include any prior year ca	rryforward* in this	+ 1,000,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	<u> </u>	.
,, ,		PERATING BUDGE	T IMPACT (mair	ntenance utiliti	es etc)	
Added (Incremental) Utili			TOTAL	10,000	· · · · · · · · · · · · · · · · · · ·	15,000
Maintenance				·		
		FUNDING	SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Public Service Tax		1,800,000	1,800,000			
TOTAL				\$ -	\$ -	\$ -
Funding Explanation:	Operating Reve	nue ng sources and projec	et avnances must r	roconcilo for oach	voor	
			·		•	
*R STATUS		Y - PROJECT CAP	RRY FORWARD	FROM 2014-15	BUDGET	
SIAIUS						
		SUMMARY OF	PRIOR ACTIVIT	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15	Station Design			\$ 400,000	\$ -	\$ 400,000
FY 2013-14 & Prior					\$ -	\$ -
Project to date					I	\$ 400,000
	MONTH/ YEAR	•	MONTH/ YEAR			
EST. PROJECT START		PROJECT END:			Chief McInerny	



PROJECT NAME:	Pump for Fire-Rescue Boat							
DEPARTMENT:	Naples Fire-Rescue Depar		partment		FUND:	Public Service Tax Fund		
PROJECT NUMBER:	16E14	CIP S	SCORE:	67	_DEPT RANK:	2		
PROJECT TYPE:	New			VISION PLAN	I: Enhance Gover	nance Capacity		
PROJECT DESCRIPTION/LOCATION:		Add a	new pump to	o the Fire Boat				
JUSTIFICATION: For r	eplacement vehi	cles, cu	ırrent vehicl	le make/mode	l/ year, mileage/h	ours and prior	year	
maintenance costs mu	st be included.							
The Fire-Rescue Departr much valued apparatus	•				•	•	•	
effort to enhance and in								
Rescue Boat was constr	ucted with the pl	umbing	in place for	a fire pump r	naking the install	ation straight fo	rward. With the	
addition of the fire pum	p, the boat will h	ave the	capacity to	be both a ver	y capable search	and rescue uni	t and firefighting	
			PROJE	ECT COST				
Account Number and D	escription	FY	2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	
340-0810-522-560400	EQUIPMENT		25,000		_			
TOTAL COST	for	\$	25,000	\$	- \$	- \$	\$ -	
Include any prior year ca	-	-		- IMPAGE /				
	ESTIMATED OF	EKAII	NG BUDGE	I IMPACT (ma	intenance, utiliti	es, etc) 400	400	
						100	.00	
		•	EUNBINA					
		EV	2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	
Public Service Tax		ГІ	25,000	F1 2010-17	F1 2017-16	F1 2016-19	F1 2019-20	
1 ablic belvice tax			20,000					
TOTAL		\$	25,000	\$ -	\$ -	\$ -	\$ -	
Funding Explanation:	Public Service							
					reconcile for each	•		
	REFERENCE ONI	_Y - PR	OJECT CAR	RRY FORWAR	D FROM 2014-15	BUDGET		
STATUS): 							
		SU	MMARY OF	PRIOR ACTIV	<u>'ITY</u>		T	
Fiscal Year	Activities				Budgeted	Spent	Balance	
FY 2014-15							\$ -	
FY 2013-14 & Prior							\$ -	
Project to date	L				L		- ΙΨ	
	MONTH/ YEAR			MONTH/ YEA				
EST. PROJECT START	: Oct 2015	PRO	JECT END:	Sep 201	6 PREPARED B	Chief McInerny	1	



PROJECT NAME:	SCBA Air Pack	and Cylinder Upgra	ide & Replacem	ent		
DEPARTMENT:	Naples Fire-Res	scue Department		FUND:	Public Service	Тах
PROJECT NUMBER:	15E08	CIP SCORE:	66.5	DEPT RANK:	3	
PROJECT TYPE:	Replacement	_	VISION PLAN	Enhance Gover	nance Capacity	
PROJECT DESCRIPTIO		SCBA Air Pack U	=			ervice on all
apparatus.						
JUSTIFICATION: For re	eplacement vehic	cles, current vehic	le make/model/	vear, mileage/h	nours and prior	year
maintenance costs mus	st be included.					
The City currently uses			-	•		•
features then the Scott N The NXG-7 units have se						
are showing wear and t						
light weight composite 30) minute air cylind	ders.				
		PROJ	ECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
340-0810-522-560400 Equipm	ent	27,500		-	23,000	56,000
		,			,	,
TOTAL COST		\$ 27,500		- \$ -	\$ 23,000	\$ 56,000
Include any prior year car						
	ESTIMATED OF	PERATING BUDGE	T IMPACT (mai	ntenance, utiliti	es, etc)	
		<u> </u>	I.			
			G SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Public Service Tax	T	27,500 T		-	23,000	56,000
TOTAL		\$ 27,500	\$ -	\$ -	\$ 23,000	\$ 56,000
Funding Explanation:	Public Service	•	1 *	<u> </u>	1	, , , , , , ,
	Totals for fundi	ng sources and projec	ct expenses must	reconcile for each	year.	
*R	EFERENCE ONI	Y - PROJECT CAI	RRY FORWARD	FROM 2014-15	BUDGET	
STATUS						
		SUMMARY OF	PRIOR ACTIV	ITY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15	Purchased and	placed in Service		\$ 27,500	\$ 27,500	\$ -
FY 2012-14 & Prior	Purchased and	placed in Service		\$ 82,500	\$ 82,500	\$ -
Project to date						\$ -
	MONTH/ YEAR	•	MONTH/ YEAR	•		
EST. PROJECT START				PREPARED BY	Y Chief McInerny	,



PROJECT NAME:	800 MHz Portal	ole Radios	Replacer	nents							
DEPARTMENT:	Naples Fire-Res	scue Depa	artment			-	FUND:	Publ	ic Service	Fund	
PROJECT NUMBER:	15E11	CIP SC	ORE:	•	64	DEP	T RANK:		4		
PROJECT TYPE:	Replacement	_		VISI	ON PLAN:	Enha	nce Gover	nance	e Capacity		
PROJECT DESCRIPTION		Replace	ment of po		e radios on						
JUSTIFICATION: For re		cles, curr	ent vehic	le ma	ke/model/	year,	mileage/h	ours	and prior	year	
maintenance costs must This is a 5-year fiscal pla		l prioritize	d renlacer	ment (of Fire-Res	cue D	enartment	norta	hle radios	Porta	able radios
that are beyond their pu	•	•	•				•				
warranty for repairs whi	ch can be very e	expensive.									
County's criteria to move	to P25 radio tech	nnology.									
			PROJ	ECT (COST						
Account Number and D	escription	FY 20	015-16	FY	2016-17	FY	2017-18	FY	2018-19	FY	2019-20
340-0810-522-560400	Equipment		15,000		10,000		10,000		10,000		10,000
TOTAL COST		\$	15,000	\$	10,000	\$	10,000	\$	10,000	¢	10,000
Include any prior year ca	rrvforward* in this	T .		Ψ	10,000	Ψ	10,000	Ψ	10,000	Ψ	10,000
morado arry prior your ou	ESTIMATED OF			TIME	ACT (mair	atona	nco utiliti	os of	c)		
	ESTIMATED OF	IENATING	BODGE	I IIVII	ACT (IIIali	iteria	nce, admid	55, EL	c)		
			EUNDING	2.60	LIDOEC						
			FUNDING 015-16		2016-17	EV	2017-18	EV	2018-19	EV	2019-20
Public Service Tax		FIZ	15,000	г	10,000	Г	10,000		10,000		10,000
T ublic belvice lax			10,000		10,000		10,000		10,000		10,000
TOTAL	•	\$	15,000	\$	10,000	\$	10,000	\$	10,000	\$	10,000
Funding Explanation:	Public Service										
	Totals for fundi	ing sources	and projec	t expe	nses must r	econc	ile for each	ear.			
	EFERENCE ON	LY - PRO	JECT CAF	RRY F	ORWARD	FRO	M 2014-15	BUD	GET		
STATUS	-										
		SUM	MARY OF	PRIC	OR ACTIVI	TY					
Fiscal Year	Activities					Вι	ıdgeted	;	Spent	Ва	alance
FY 2014-15	Purchased Rad	ios and pl	aced in se	rvice		\$	15,000	\$	15,000	\$	-
FY 2012-14 & Prior	Purchased Rad	ios and pl	aced in se	rvice		\$	45,000	\$	44,470	\$	530
Project to date										\$	530
	MONTH/ YEAR	2		MON	TH/ YEAR						
EST. PROJECT START		_	CT END:	IVIOIN		PREI	PARED BY	'Chie	f McInerny		



PROJECT NAME:	Mobile Radios fo	or all Fir	e-Rescue a	opara	atus					
DEPARTMENT:	Naples Fire-Res					FUND:	Puł	olic Service	Tax Fu	nd
PROJECT NUMBER:	15E13		SCORE:		63.5	DEPT RANK:	1 01	5	TUX TU	Iu
PROJECT TYPE:	Replacement	_	DOOKE.	VISI		Enhance Gover	nand			
PROJECT DESCRIPTIO	•	Drovid	o mobilo roc						all fooili	tion
PROJECT DESCRIPTIO	N/LOCATION.	FIOVIU	e mobile rac	1105 10	or all fire ap	pratus and new	Dase	taulus iui a	all lacill	lies
JUSTIFICATION: For re		cles, cu	rrent vehicl	e ma	ke/model/	year, mileage/h	our	s and prior	year	
maintenance costs mus		100 ma	hilo and hac	o rod	lioc which o	uro installad in o	IF III	its and stat	ions T	The radios
The replacement of our a have reached their service										
radios. Collier County has										
interoperability of comm										
technology features.		·								·
			PROJE	СТ	COST					
Account Number and De	escription	EV	2015-16		2016-17	FY 2017-18	E	Y 2018-19	EV 2	2019-20
	EQUIPMENT	'''		• •			!	1 2010-19	1 1 2	.013-20
340-0810-522-560400	LQOIFINENT		39,000		25,000		-			
TOTAL COST		\$	39,000	\$	25,000	\$ -		-	\$	
Include any prior year car	rvforward* in this	Ψ	•			· ·	<u> </u>			
	ESTIMATED OP	•		T IME	PACT (mair	ntenance utiliti	as 6	tc)		
Annual Maintenance	LSTIMATED OF		4G BODGE	111411	600		_	600		750
		•								
		E)/	FUNDING			EV 004E 40			E)/ 6	
		FY	2015-16	FY	2016-17	FY 2017-18	F	Y 2018-19	FY 2	2019-20
Public Service Tax		1	39,000		25,000					
TOTAL		\$	39,000	\$	25,000	\$ -	\$		\$	
Funding Explanation:	Public Service T	•	39,000	Ψ	23,000	Ψ -	Ψ		Ψ	
T ditaling Explanation.			es and projec	t expe	enses must r	econcile for each	year.			
*D	EFERENCE ONL	V - DD	O IECT CAE	DV	EODWADD	EPOM 2014-15	BIII	DGET		
	Radios have be								olete di	rectly.
						51	,			,
	T	SU	MMARY OF	PRIC	OR ACTIVI	I	1	_		
Fiscal Year	Activities					Budgeted \$ 52,000	\$	Spent		27,000
FY 2014-15	Purchase Base	Radios				\$ 52,000	Ф	25,000	\$	27,000
FY 2012-14 & Prior									\$	27,000
Project to date	I					l	1		\$	27,000
	MONTH/ YEAR	1		MON	ITH/ YEAR					
EST. PROJECT START:		_	JECT END:		-	PREPARED BY	/ Chi	ef McInerny		



PROJECT NAME:	Locution Station	n Alerting				
DEPARTMENT:	Naples Fire-Res	scue Department	_	FUND:	Public Service	Fund
PROJECT NUMBER:	16E15	CIP SCORE:	64	DEPT RANK:	6	
PROJECT TYPE:	New	_	VISION PLAN:	- : Enhance Gover	nance Capacity	
PROJECT DESCRIPTION	ON/LOCATION:	Add Fire Station A	- Alerting equipmer	nt		
ILISTIFICATION: For r	onlacoment vehi	cles current vehic	olo mako/modol/	voar miloago/k	ours and prior	Voar
JUSTIFICATION: For r maintenance costs mu		cies, current venic	ie make/modei/	year, mileage/i	iours and prior	year
Fire station alerting syst		r response by assiç	gning the system	to manage doo	rs, lights, engag	ing P.A. systems
for voice messages and						
its work. The unit contr						
engaging thermostat se engaging Right-Of-Way						
help ensure compliance	•		•	cir triat triis syst	ciii wiii reddec	turnout time and
· ·			ECT COST			
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
340-0810-522-560400	Equipment			1 1 2011 10	1 1 2010 10	1 1 2010 20
340-0610-322-300400	_qa.po	100,000				
TOTAL COST		\$ 100,000	\$ -	\$ -	. \$ -	\$ -
Include any prior year ca	arryforward* in this	requested amount				
	ESTIMATED OF	PERATING BUDGE	T IMPACT (mai	ntenance, utiliti	es, etc)	
				<u> </u>		
			C COURCES			
		FUNDIN	G SOURCES			
		FUNDIN FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Public Service Tax		FY 2015-16 100,000	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Public Service Tax		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Public Service Tax TOTAL	T	FY 2015-16	FY 2016-17	FY 2017-18 \$ -	FY 2018-19 \$ -	FY 2019-20 \$ -
	Public Service	FY 2015-16 100,000 \$ 100,000	FY 2016-17 \$ -	\$ -	\$ -	
TOTAL Funding Explanation:	Totals for fundi	FY 2015-16 100,000 \$ 100,000 Tax Ing sources and projections	\$ -	\$ -	\$ -	
TOTAL Funding Explanation:	Totals for fundi	FY 2015-16 100,000 \$ 100,000	\$ -	\$ -	\$ -	
TOTAL Funding Explanation:	Totals for fundi	FY 2015-16 100,000 \$ 100,000 Tax Ing sources and projections	\$ -	\$ -	\$ -	
TOTAL Funding Explanation:	Totals for fundi	FY 2015-16 100,000 \$ 100,000 Tax Ing sources and projections	\$ -	\$ -	\$ -	
TOTAL Funding Explanation:	Totals for fundi	FY 2015-16 100,000 \$ 100,000 Tax ing sources and proje LY - PROJECT CA	\$ -	\$ - reconcile for each PFROM 2014-15	\$ -	
TOTAL Funding Explanation:	Totals for fundi	FY 2015-16 100,000 \$ 100,000 Tax ing sources and proje LY - PROJECT CA	\$ - ct expenses must r	\$ - reconcile for each PFROM 2014-15	\$ -	\$ -
TOTAL Funding Explanation: *I STATUS	Totals for fundi	FY 2015-16 100,000 \$ 100,000 Tax ing sources and proje LY - PROJECT CA	\$ - ct expenses must r	\$ - reconcile for each FROM 2014-15	\$ - year. BUDGET	\$ - Balance
TOTAL Funding Explanation: *I STATUS	Totals for fundi	FY 2015-16 100,000 \$ 100,000 Tax ing sources and proje LY - PROJECT CA	\$ - ct expenses must r	\$ - reconcile for each FROM 2014-15	\$ - year. BUDGET	\$ -

MONTH/ YEAR
EST. PROJECT START: Oct 2015 PROJECT END: Sep 2016 PREPARED BY Chief McInerny



PROJECT NAME:	Battalion No. 1 \	/ehicle				
DEPARTMENT:	Naples Fire-Res	cue Department		FUND:	Public Service Tax Fund	
PROJECT NUMBER:	16E16	CIP SCORE:	62.5	DEPT RANK:	7	
PROJECT TYPE:	Replacement		VISION PLAN	Enhance Gove	rnance Capacity	
PROJECT DESCRIPTIO	N/LOCATION:	Battalion No. 1 Ve	hicle Replaceme	ent		
Actual vehice replaced wi	II be the Fire Prev	vention 2000 F350v	ehicle, CID32F0)85		

JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included.

The plan is to replace a Fire Prevention Bureau Vehicle, a 2000 Ford F350. The Battalion No. 1 vehicle is a 2008 Ford F250 that would replace the Fire Prevention Vehicle, which is used as a fire inspection vehicle and also tows several trailers. Battalion No. 1 vehicle has 61500 miles and still has a useful life; reallocating it to the Prevention Prevention Bureau would extend its life and reduce maintnenace costs. The Prevention Vehicle is 15 years old and meets the replacement plan 15 points and has 63207 miles and its repair costs were normal for FY 14-15. The Battalion No. 1 replacement vehicle would be a Ford Expedition with an Incident Command Module to improve our incident command & control efforts. All other equipment would be moved from existing vehicle.

PROJECT COST									
Account Number and Description	FY 201	5-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20			
340-0810-522-560700 Vehicles		55,000	-						
TOTAL COST	\$	55,000	\$ -	\$ -	\$ -	\$ -			

Include any prior year carryforward* in this requested amount.

ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)								

FUNDING SOURCES											
		FY	2015-16	F	Y 2016-17	ŕ	Y 2017-18	FY	2018-19	F١	Y 2019-20
Public Service Tax			55,000								
TOTAL		\$	55,000	\$	-	\$	-	\$	-	\$	-
Funding Explanation:											

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

*RE	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET										
STATUS:											
	SUMMARY OF PRIOR ACTIVITY										
Fiscal Year	Activities		Budgeted	Spent	Balance						
FY 2014-15		;	\$ -	\$ -	\$ -						
FY 2013-14 & Prior			\$ -	\$ -	\$ -						
Project to date					\$ -						

	MONTH/ YEAR		MONTH/ YEAR	
EST. PROJECT START:	Oct 2015	PROJECT END:	Sep 2016 PREPARED BY Chief McInerny	



PROJECT NAME:	Fire Chief No. 1	Vehicle				
DEPARTMENT:	Naples Fire-Res	cue Department		FUND:	Public Service	Tax Fund
PROJECT NUMBER:	16E17	CIP SCORE:	62.5	DEPT RANK:	8	
PROJECT TYPE:	Replacement	_	VISION PLAN:	Enhance Gover	nance Capacity	
PROJECT DESCRIPTION	ON/LOCATION:	Fire Chief No. 1 Vo	ehicle Replacem	ent		
JUSTIFICATION: For r	replacement vehic	les, current vehic	le make/model/	vear, mileage/h	ours and prior	vear
maintenance costs mu		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	o mano, modol,	your, illiougo,	ouro una prior	, ou.
The plan is to replace t						
rescue spare utility vehic				•	•	
area needs. The Fire C The Fire Chief's vehicle						
extend its life and reduc						
15 points and it has 93				•		
would be a Ford Explor			e to improve ou	ır incident comm	nand & control of	efforts. All other
eauinment would be mo	ved from existina					
			ECT COST			
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
340-0810-522-560700	Vehicles	40,000	-			
TOTAL COST		* 40.000	*	•	•	*
TOTAL COST Include any prior year ca	arryforward* in this	\$ 40,000	\$ -	\$ -	\$ -	\$ -
include any prior year ca	-					
	ESTIMATED OF	ERATING BUDGE	I IMPACT (mail	ntenance, utiliti	es, etc)	
				l	<u> </u>	
		FUNDING	SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Public Service Tax		40,000				
TOTAL		\$ 40,000	\$ -	\$ -	•	\$ -
TOTAL Funding Explanation:		\$ 40,000	a -	5 -	\$ -	a -
T driding Explanation.	Totals for fundi	ng sources and projec	t expenses must r	econcile for each	year.	
*!	DEEEDENCE ON	Y - PROJECT CAF	PRY FORWARD	EROM 2014 15	PUDGET	
STATUS		. Y - PROJECT CAP	KKI FUKWAKD	FROM 2014-15	BUDGET	
5 1711. 5 0						
		SUMMARY OF	PRIOR ACTIVI	TY	1	T
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15				\$ -	\$ -	\$ -
FY 2013-14 & Prior				\$ -	\$ -	\$ -
Project to date						\$ -

	MONTH/ YEAR		MONTH/ YEAR	
EST. PROJECT START:	Oct 2015	PROJECT END:	: Sep 2016 PREPARED BY Chief McInerny	



	-					
PROJECT NAME:	•	e Command and Co	ontrol Module			
DEPARTMENT:	Naples Fire-Res	scue Department		FUND:	Public Service	Tax Fund
PROJECT NUMBER:	16E18	_ CIP SCORE:	62.5	DEPT RANK:	9	
PROJECT TYPE:	Replacement		VISION PLAN	Enhance Gover	rnance Capacity	
PROJECT DESCRIPTION	ON/LOCATION:	Battalion Vehicle (Command and C	ontrol Module		
-						
JUSTIFICATION: For r	enlacement vehi	cles current vehic	le make/model/	vear mileage/	ours and prior	vear
maintenance costs mu		oles, current verno	ie make/mode//	year, mileagen		year
Replacing Battalion No.		Ford F250 would ha	ve an additiona	l expense which	would be the re	placement of the
Command and Control n						
able to be moved into the	•					
incident command mana communications, rehab,				d accountability.	Addional uses	include, ease of
communications, renab,	logistics and disas	ster mitigation and t	ontroi errorts.			
		PROJI	ECT COST			
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
	Vehicles		1 1 2010 11	2011 10	1 1 2010 10	1 1 2010 20
340-0810-522-560700	Vernoies	20,500		1		
TOTAL COST		\$ 20,500	\$ -	\$	· \$ -	\$ -
Include any prior year ca	arryforward* in this		*	1 +	<u> </u>	1 7
,,,,		PERATING BUDGE	T IMPACT (mai	ntenance utiliti	as atc)	
	LOTIMATED OF	ERATING BODGE	Timi TOT (mai	interiarice, utiliti	es, etc)	
			SOURCES	=>/.00/=./0		
- · · · -		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Public Service Tax	T	20,500				
TOTAL		\$ 20,500	\$ -	\$ -	\$ -	\$ -
Funding Explanation:		μ 20,300	Ψ -	ΙΨ -		ΙΨ -
T diffallig Explanation	Totals for fundi	ng sources and projec	ct expenses must	reconcile for each	year.	
**	REFERENCE ON	Y - PROJECT CAP	REV FORWARD	FROM 2014-15	RUDGET	
STATUS		I TROUEST OA	KIKI I OKWAKE	71 KOM 2014 10	BOBOLI	
	1	SUMMARY OF	PRIOR ACTIVI		T	
Fiscal Year	Activities			Budgeted -	Spent -	Balance -
FY 2014-15				\$ -	\$ -	\$ -
FY 2013-14 & Prior Project to date				φ -	Φ -	\$ -
Project to date						Ψ -
	MONTH/ YEAR	.	MONTH/ YEAR			
EST. PROJECT START				PREPARED B	Chief McInerny	,



PROJECT NAME:	Fire Chief's Veh	nicle Command and	Control Module			
DEPARTMENT:	Naples Fire-Res	scue Department		FUND:	Public Service	Tax Fund
PROJECT NUMBER:	16E19	CIP SCORE:	- 58	DEPT RANK:	10	
PROJECT TYPE:	New	_	VISION PLAN:	- : Enhance Gove	nance Capacity	
PROJECT DESCRIPTION		Fire Chief 's Vehic	•			
		<u> </u>				
JUSTIFICATION: For r maintenance costs mu		cles, current vehic	le make/model/	year, mileage/l	nours and prior	year
Replacing the Fire Chief		s a 2008 Ford Expl	orer, it requires	a Command and	d Control modul	e installed in the
rear of the vehicle. This		•	•			
scene and for tracking						
disaster mitigation and c	ontrol efforts.					
		PPO II	ECT COST			
Account Number and D	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
340-0810-522-560700	Vehicles	10,000			1 1 2010 10	1 1 2010 20
340-0010-322-300700		10,000				
TOTAL COST		\$ 10,000	\$ -	. \$	· \$ -	\$ -
Include any prior year ca	rryforward* in this					l i
	ESTIMATED OF	PERATING BUDGE	T IMPACT (mai	ntenance, utiliti	es. etc)	
			G SOURCES	EV 0047 40	FV 0040 40	EV 0040 00
Dublic Comics Tay		FY 2015-16 10,000	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Public Service Tax		10,000				
TOTAL		\$ 10,000	\$ -	\$ -	\$ -	\$ -
Funding Explanation:		10,000	1 +	1 +	1 *	1 *
<u> </u>	Totals for fundi	ng sources and projec	ct expenses must	reconcile for each	year.	
* F	REFERENCE ON	LY - PROJECT CAI	RRY FORWARD	PROM 2014-15	BUDGET	
STATUS						
Fig. 1 V	A . 45 . 545	SUMMARY OF	PRIOR ACTIVI		01	D.1
Fiscal Year	Activities			Budgeted -	Spent -	Balance -
FY 2014-15				\$ -	\$ -	\$ -
FY 2013-14 & Prior Project to date				Ψ -	Ψ -	\$ -
Project to date				<u> </u>		Ψ -
	MONTH/ YEAR	ł	MONTH/ YEAR	ł		
EST. PROJECT START		_		PREPARED B	Chief McInerny	,



PROJECT NAME:	ImageTrend Exp	pansion/Upgrades				
DEPARTMENT:	Naples Fire-Res	cue Department		FUND:	Public Service	Tax Fund
PROJECT NUMBER:	16E20	CIP SCORE:	59.5	DEPT RANK:	12	
PROJECT TYPE:	New	_	VISION PLAN:	Enhance Gover	nance Capacity	
PROJECT DESCRIPTION	ON/LOCATION:	Purchase expansion				
		. u.oaoo oxpao.	o.,, ap g. a.a.o .o	agoaatop	orang Oyeren	
JUSTIFICATION: For r		cles, current vehic	le make/model/	year, mileage/h	ours and prior	year
maintenance costs mu The expansion of Image		the Fire-Rescue D	enartment with a	a valuable tool ir	n producina deta	ailed and graphic
reponse and statistical r	•		•			
report writing, improve						
report writing programs	will save on annua	I fees and ultimatel	ly recover some	of the funds over	r the next few y	ears.
		PROJE	ECT COST			
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
340-0810-522-560400	EQUIPMENT	15,000	_	_	10,000	
540 0010 322 000400		13,000	_		10,000	
TOTAL COST		\$ 15,000	\$ -	\$ -	\$ 10,000	\$ -
Include any prior year ca	arryforward* in this	requested amount.				
	ESTIMATED OP	ERATING BUDGE	T IMPACT (mair	ntenance, utilitie	es, etc)	
Eliminate 5 Alive		(2,000)	(2,000)	(2,000)	(2,000)	(2,000)
Code Pal		(2,500)	(2,500)	(2,500)	(2,500)	(2,500)
		FUNDING	S SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Public Service Tax		15,000	-		10,000	1 1 2010 20
1 4.6.10 6611166 14.2					, , , , , ,	
TOTAL		\$ 15,000	\$ -	\$ -	\$ 10,000	\$ -
Funding Explanation:	Public Service T					
	Totals for fundi	ng sources and projec	ct expenses must r	econcile for each	year.	
*	REFERENCE ONL	Y - PROJECT CAP	RRY FORWARD	FROM 2014-15	BUDGET	
STATUS	S:					
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities	COMMITTEE OF	T KIOK /KOTIVI	Budgeted	Spent	Balance
FY 2014-15	7.00.7.00				- Optim	\$ -
FY 2012-14 & Prior						\$ -
Project to date						\$ -
	MONTH/ YEAR		MONTH/ YEAR			
EST. PROJECT START	: Oct 2015	PROJECT END:	Sep 2016	PREPARED BY	Chief McInerny	•



PROJECT NAME:	Fiber Optics Ca	ble to Fire Station N	No. 3			
DEPARTMENT:	Naples Fire-Res	scue Department		FUND:	Public Service	Tax Fund
PROJECT NUMBER:	16E21	CIP SCORE:	- 58	DEPT RANK:	13	
PROJECT TYPE:	New	_	VISION PLAN	- : Enhance Gover	nance Capacity	
PROJECT DESCRIPTION	-	Install fiber optics	_		nance capacity	
TROOPEOT BEOOKII TI	ON/LOCATION.	mataii liber optica	to the Station N	10. 0		
JUSTIFICATION: For I		cles, current vehic	le make/model/	year, mileage/h	ours and prior	year
maintenance costs mu Technology Services has		ungrade the comm	unication service	at Fire Station	No 3 The Utiliti	os Donartmont is
have the fiber run to t						
project and extend th fil			reates a great e	pportainty for i	ire resede to p	nggyback on the
, ,,						
		PROJ	ECT COST			
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
340-0810-522-560400	EQUIPMENT	25,000				
		20,000				
TOTAL COST		\$ 25,000	\$ -	. \$ -	\$ -	\$ -
Include any prior year ca	arryforward* in this			· ·		<u> </u>
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		PERATING BUDGE		ntonanco utiliti	os oto)	
Annual Maintenance	ESTIMATED OF	EKATING BODGE	T IMPACT (IIIai	internative, utiliti	es, elc)	
7 timadi Maintonanoo						
		1	1	ı	1	<u> </u>
		FUNDIN	G SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Public Service Tax		25,000	-	-		
TOTAL		\$ 25,000	\$ -	\$ -	\$ -	\$ -
Funding Explanation:	Public Service					
	Totals for fundi	ing sources and proje	ct expenses must	reconcile for each	year.	
*	REFERENCE ON	LY - PROJECT CA	RRY FORWARD	FROM 2014-15	BUDGET	
STATUS	S:					
		CHMMADY OF	T DDIOD ACTIVI	ITV		
Figure Voca	Activities	SUIVINARTUI	PRIOR ACTIV		Spant	Balance
Fiscal Year	Activities			Budgeted	Spent	Balance -
FY 2014-15						\$ -
FY 2012-14 & Prior						\$ -
Project to date						
	MONTH/ YEAR	2	MONTH/ YEAR	•		
EST. PROJECT STAR		PROJECT END:		PREPARED BY	Chief McInerny	,
		_		_		

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CAPITAL IMPROVEMENT PROJECTS COMMUNITY SERVICES - PUBLIC SERVICE TAX -340 FUND

		Adopted					
CIP	PROJECT	Budget					
NUMBE	FDESCRIPTION	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Landsc	aping/Parks & Parkways Continuing Projects						
15F32	Landscape Median Restoration	150,000	150,000	75,000	75,000	75,000	75,000
15107	Preserve - Exotic Removal	0	50,000	25,000	25,000	25,000	25,000
15106	Vehicle(s) Replacement - Pk/Pkwys	70,000	70,000	70,000	45,000	45,000	45,000
15F37	CDS and Park Landscape Renovations	25,000	25,000	25,000	25,000	25,000	25,000
15F26	Tree Fill In and Replacement	150,000	0	150,000	150,000	150,000	150,000
15F03	Ground Maintenance Rotary Tiller	2,500	0	0	0	3,000	0
Recreat	tion Facilities Repair and Maintenance						
16118	Fleischmann Park - HVAC Replacement	0	80,000	0	0	0	0
16A19	Community Services Admin Bldg - Roof	0	170,000	0	0	0	0
16117	Fire Station 2 Renovation	0	250,000	0	0	0	0
15G04	Citywide Playground Improvements	50,000	50,000	50,000	50,000	50,000	50,000
15101	Facility Renovations & Replacements	50,000	50,000	50,000	50,000	50,000	50,000
15102	Fleischmann Park Repairs & Replacements	50,000	50,000	50,000	50,000	50,000	50,000
15104	River Pk/Anthony Pk Repairs & Replacements	50,000	45,000	70,000	30,000	70,000	30,000
15G05	Norris Ctr Renovations & Replacements	50,000	55,000	30,000	30,000	70,000	30,000
15G16	River Pk Aquatic Ctr - Repairs & Replacements	30,000	30,000	30,000	30,000	30,000	30,000
15G05	River Park Computer Lab (See River Park)	6,800	0	0	0	0	0
City Fac	cilities Continuing Projects						
15130	Police & Fire Department Building HVAC	625,000	0	0	0	0	0
15109	Vehicle(s) Replacement - Facilities	50,000	70,000	50,000	25,000	25,000	25,000
15101	Facilities Replacement & Repairs	115,000	115,000	115,000	115,000	115,000	115,000
15 31	Police & Fire Department Repairs	200,000	48,000	0	0	0	0
	COMMUNITY SERVICES DEPARTMENT	1,674,300	1,308,000	790,000	700,000	783,000	700,000
Note: T	hese projects are budgeted and funded in the Capital	Improvement Fund	(340).				
Other P	rojects managed by Facilities Division						
	Utilities Department Building Repairs	210,000	4,600	0	0	0	
	Community Development Building Repairs	20,000	10,000	104,720	0	0	
	Naples Pier Deck Replacement	892,000	0	0	0	0	
	Nonlas Dias Dantsons Duciant	000 000	0	0	0	0	

600,000

Naples Pier Restroom Project



		_									
PROJECT NAME:	Landscape Medi	an Res	storation								 C-
DEPARTMENT:	Community Serv	rices					FUND:	340			
PROJECT NUMBER:	15F32	CIP S	SCORE:		42.5	DEP.	T RANK:		3		
PROJECT TYPE:	Ongoing Maint.			VISI	ON PLAN:	Gree	n Jewel of	SW I	Florida		
PROJECT DESCRIPTION	N/LOCATION:	Resto	ration of med	dians	located on	Gulf S	Shore Boul	evar	d including	oarkir	ng areas
and Mooringline Drive en	trance medians or	n U.S. 4	41.						-		
JUSTIFICATION: For remaintenance costs must		les, cu	irrent vehic	le ma	ke/model/	year,	mileage/h	ours	and prior	year	
Funding is requested to		cated o	on Gulf Shor	e Bou	levard Nort	h froi	m Doctor's	Pass	north to Se	agat	e Drive and
Mooringline Drive entrand										_	
east side of Gulf Shore											
Shore Association of Con	dominiums (GSAC)) and tl	he Moorings	Prope	erty Owners	s Asso	ociation.				
			PROJI	CT.	COST						
		->/									
Account Number and D	escription	FY	2015-16	FY	2016-17	FY	2017-18	FY	2018-19	FY	2019-20
Improvements Other than Blo	lg 560-300		150,000		75,000		75,000		75,000		75,000
340.0913.572.560.300											
TOTAL COST		\$	450.000	•	75 000	÷	75 000	•	75 000	•	75 000
Include any prior year ca	rn/forward* in this	•	150,000	\$	75,000	\$	75,000	\$	75,000	Ф	75,000
include any phor year ca	-	-									
	ESTIMATED OP	ERATI	NG BUDGE	I IMIF	ACT (mair	ntena	nce, utilitie	es, e	tc)		
			FUNDING	S SO	URCES						
		FY	2015-16	FY	2016-17	FY	2017-18	FY	2018-19	FY	2019-20
Operating Revenue	Public Svc Tax	•	-								
			150,000		75,000		75,000		75,000		75,000
TOTAL		\$	150,000	\$	75,000	\$	75,000	\$	75,000	\$	75,000
Funding Explanation:	Totals for fundir		oo and praise	+ 0,450	naca must r		ilo for ooob y	(00°			
	EFERENCE ONL						M 2014-15	BUE	OGET		
STATUS	2014-15 project	expecte	ed to be com	plete	d by year-e	nd.					
		SU	MMARY OF	PRIC	OR ACTIVI	ΓY					
Fiscal Year	Activities						udgeted		Spent	Е	Balance
FY 2014-15						\$	150,000	\$	150,000	\$	-
FY 2013-14 & Prior						\$	75,000	\$	8,000	\$	67,000
Project to date										\$	67,000
	MONTH/ YEAR	1		MON	TH/ YEAR	l _					
EST. PROJECT START	: Oct 2015	I PRO	JECT END:		Sep 2016	PRE	PARED BY	'J. B	oscaglia		



PROJECT NAME:	Preserve Exotic	Removal/Gene	ral Unde	rstory Clear	ning and N	lative F	Planting	gs		
DEPARTMENT:	Community Serv	vices			F	UND:	340			
PROJECT NUMBER:	15107	CIP SCORE:			DEPT R	ANK:		5		
PROJECT TYPE:	New	-	VIS	ION PLAN:	Green Je	wel of	SW FI	orida		
PROJECT DESCRIPTION	N/LOCATION:	This project is							but not	
limited to the removal of					-					
around the Oak trees, red							_			/th.
JUSTIFICATION: For re		les, current ve	hicle ma	ake/model/	year, mil	eage/h	ours a	ınd prior	year	
maintenance costs mus The Naples Preserve pro		sible enpertuni	tion for	rocidonto on	ad visitors	to ove	oriona	o o potivo		stom and
wildlife habitat firsthand										
management challenges										
the Preserve location lim										
removal of exotic plants,					-			3		
		PR	OJECT	COST						
Account Number and D	escription	FY 2015-16	FY	2016-17	FY 201	7-18	FY 2	2018-19	FY 2	019-20
Improvements Other than Blo	lg 560300	50,0	000	25,000		25,000		25,000		25,000
340.0963.572.560.300										
TOTAL COST		\$ 50,0		25,000	\$	25,000	\$	25,000	\$	25,000
Include any prior year ca	rryforward* in this	requested amo	unt.							
	ESTIMATED OP	ERATING BUD	GET IM	PACT (mai	ntenance	, utilitie	es, etc)		
		EUND	ING SC	URCES						
		FY 2015-16		2016-17	FY 201	7-18	FY 2	2018-19	FY 2	019-20
Operating Revenue	Public Svc Tax			25,000		25,000		25,000		25,000
Operating Revenue]		20,000		20,000		20,000		20,000
TOTAL	•	\$ 50,0	000 \$	25,000	\$ 2	25,000	\$	25,000	\$	25,000
Funding Explanation:										
	Totals for fundir	ng sources and pi	roject exp	enses must r	reconcile fo	r each y	/ear.			
*R	EFERENCE ONL	Y - PROJECT	CARRY	FORWARD	FROM 2	014-15	BUDG	ET		
STATUS										
	T	SUMMARY	OF PRI	OR ACTIVI			_			
Fiscal Year	Activities				Budge	eted	S	pent	Bal \$	ance
FY 2014-15					•		ď		-	
FY 2013-14 & Prior					\$	-	\$	-	\$	
Project to date	1				<u> </u>				\$	
	MONTH/ YEAR		MOI	NTH/ YEAR						
EST. PROJECT START		PROJECT EN		Sep 2016	-	ED BY	J. Bos	scaglia		
		4			-					



PROJECT NAME:	Vehicle Replace	ement -	Parks & Par	kway	/S						
DEPARTMENT:	Community Ser	vices		FUND:				340			
PROJECT NUMBER:	15106	CIP S	SCORE:		38	DEP	ΓRANK:		7		
PROJECT TYPE:	Replacement			VIS	ION PLAN:	Not a	pplicable				
PROJECT DESCRIPTION	-	This p	roject is for t					n the	Parks and		
Parkways Division.	J. W. 2007	11110 P	10,000 10 101 1		риссинск	01 1110	101110100 11	1 1110	T dino dila		
1000 5 1 5050 11	#04D000 - 140	00 5	F0F0 .'.I		0.4.0.0.7		1		N. J		
1998 Ford F250 pick up			•	•							-
provide supervision and replacement cycle. Veh											
#84D937 has a malfur											
vehicles for both will be								3	, , , , , ,		
			PROJ	СТ	COST						
Account Number and D	Description	FY	2015-16	FY	2016-17	FY	2017-18	FY	2018-19	FY	2019-20
Vehicles 560.700	hicles 560.700			70,000 70,000			45,000		45,000		45,000
340.0913.572.560.700											
TOTAL COST		\$	70,000	\$	70,000	\$	45,000	\$	45,000	\$	45,000
Include any prior year ca	rryforward* in this	reques	ted amount.								
	ESTIMATED OF	ERATI	NG BUDGE	T IMF	PACT (mair	ntena	nce, utilitie	es, e	tc)		
			FUNDING	2 80	HIRCES						
		FY	2015-16		2016-17	FY	2017-18	FY	2018-19	FY	2019-20
Public Servi	ce Tay	• •	70,000	•	70,000	•	45,000	_	45,000	• •	45,000
T done oct vi	1		7 0,000		10,000		10,000		10,000		10,000
TOTAL		\$	70,000	\$	70,000	\$	45,000	\$	45,000	\$	45,000
Funding Explanation:					·				·		
	Totals for fundi	ng sourc	es and projec	t exp	enses must r	econci	le for each y	/ear.			
*F	REFERENCE ONL	Y - PR	OJECT CAF	RRY	FORWARD	FRO	M 2014-15	BUD	GET		
STATUS											
		011	MARY OF	-	OD 40TIV	T \/					
Figure Vers	A -41141	80	MMARY OF	PRI	OR ACTIVI			1	0		-1
Fiscal Year	Activities					\$ 	70,000	\$	Spent 71,750	<u></u> \$	alance (1,750)
FY 2014-15						\$	60,000	\$	60,713	\$	(713)
FY 2013-14 & Prior						Ψ	00,000	Ψ	00,713	\$	(2,463)
Project to date								<u> </u>		Ψ	(∠, 4 03)
	MONTH/ YEAR			MON	NTH/ YEAR						
EST. PROJECT START		_	JECT END:		-	PREI	PARED BY	<u>J.</u> B	oscaglia		



PROJECT NAME:	Cul-De-Sac Lar	ndscape Rend	ovations	3							
DEPARTMENT:	Community Serv	•					FUND:	340			()
PROJECT NUMBER:	15F37	CIP SCOR	F.		42.5	DEP	RANK:	0.0	10		
PROJECT TYPE:		_ CIF 300K	_					uolitu	_		
	Ongoing Maint.	D			•		ordinary Q	-			
PROJECT DESCRIPTION	ON/LOCATION:	Renovate cu	ıl-de-sa	ics ar	nd parks lo	cated	throughou	t the C	ity.		
JUSTIFICATION: For re		cles, current	vehicle	mal	ce/model/	year,	mileage/h	ours	and prior	year	
maintenance costs mus						ال الله	aliania ar Iara	-1	in a The s		
Funding is requested to have been requested by							-		-		
of plant material, and de											
The City maintains 80 cu								СХРС	cica acsin	ctic a	ррсагансс.
,		3 1		3							
		F	ROJE	CT C	OST						
Account Number and D	escription	FY 2015-	16	FY 2	2016-17	FY	2017-18	FY	2018-19	FY	2019-20
Improvements Other than Blo	dg 560-300	2	5,000		25,000		25,000		25,000		25,000
340.0913.572.560.300											
TOTAL COST			5,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000
Include any prior year ca	rryforward* in this	requested an	nount.								
	ESTIMATED OP	ERATING BU	JDGET	IMP.	ACT (mair	ntenai	nce, utilitie	es, etc	:)		
			ightharpoonup								
		FUN	VDING	SOL	JRCES						
		FY 2015-			2016-17	FY	2017-18	FY	2018-19	FY	2019-20
Operating Revenue	Public Svc Tax		-								
.			5,000		25,000		25,000		25,000		25,000
TOTAL		\$ 25	5,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000
Funding Explanation:											
	Totals for funding	ng sources and	l project	expe	nses must r	econci	le for each y	/ear.			
*R	EFERENCE ONL	Y - PROJEC	T CARI	RY F	ORWARD	FRO	M 2014-15	BUD	GET		
	: 2014-15 funds e										
		01111111			D 4070/	->/					
— 1 11/		SUMMA	RY OF I	PRIO	R ACTIVI			_			
Fiscal Year	Activities					\$	dgeted 25,000	\$	Spent 25,000	\$ \$	alance -
FY 2014-15						\$	25,000	\$	25,000	\$	
FY 2013-14 & Prior						Φ	25,000	Φ	25,000		-
Project to date										\$	-
	MONTH/ YEAR		n	MON.	ΓΗ/ YEAR						
EST. PROJECT START		-	_		Sep 2016	PREF	PARED BY	J. Bo	scaglia		



PROJECT NAME:	Tree Fill-In and	Replacement Prog	ram							
DEPARTMENT:	Community Serv					FUND:	340			()
PROJECT NUMBER:	15F26	CIP SCORE:	_	42.5	DEP	T RANK:	0.0	18		
PROJECT TYPE:	Ongoing Maint.	_ 0 000.112.	VIS	ION PLAN:	-		uality			
PROJECT DESCRIPTION		Replacement of r	_			·				
PROJECT DESCRIPTIO	DN/LOCATION.	Replacement of I	11155111	g and disea	seu i	rees irroug	nout	trie City.		
JUSTIFICATION: For re		les, current vehic	cle ma	ake/model/	year	, mileage/h	ours	and prior	year	
maintenance costs mus Funding during FY 2016		provides a continu	ıation	of troo ron	Jacon	oont within	tho (≏ity Usina	cnor	cific enocios
an estimated 250 trees	-	•							•	•
first year and the price										
suspended for FY 2015-										
Mooringline Drive at U.S.	. 41.									
		BBO I	ECT	COST						
Assessment Neumalism and D) a a a si mati a m				E)	7 0047 40		7 0040 40		/ 0040 00
Account Number and D	•	FY 2015-16	F١	2016-17		['] 2017-18		['] 2018-19	F,	Y 2019-20
Improvements Other than Blo	dg 560-300		-	150,000		150,000		150,000		150,000
340.0913.572.560.300										
TOTAL COST		\$	- \$	450,000	\$	150,000	\$	150 000	¢	150,000
Include any prior year ca	rryforward* in this	Ψ		150,000	Þ	150,000	Þ	150,000	Þ	150,000
include any phor year ca	-	•								
Fortilization watering et		ERATING BUDGE	= T IIMI					-		2 500
Fertilization, watering, et	<u>. </u>			3,500		3,500		3,500		3,500
		<u> </u>								
		FUNDIN	G SC	URCES						
		FY 2015-16	F١	2016-17	FY	2017-18	FY	2018-19	F	Y 2019-20
Operating Revenue	Public Svc Tax		-							
			1	150,000		150,000		150,000		150,000
TOTAL			\$	150,000	\$	150,000	\$	150,000	\$	150,000
Funding Explanation:	Totala for fundi	an activace and proje	ot ove	anaaa muat i		ila far aaab y	/00F			
		ng sources and proje								
		Y - PROJECT CA				M 2014-15	BUD	OGET		
STATUS	6: 2014-15 funds e	expected to be fully	spen	t by year en	id.					
	L	SUMMARY O	F PRI	OR ACTIVI	TY					
Fiscal Year	Activities				I	udgeted		Spent		Balance
FY 2014-15					\$	150,000	\$	150,000	\$	-
FY 2013-14 & Prior					\$	150,000	\$	150,000	\$	-
Project to date									\$	-
-										
	MONTH/ YEAR		_	NTH/ YEAR						
EST. PROJECT START	: Oct 2015	PROJECT END	:	Sep 2016	PRE	PARED BY	′J. B	oscaglia		



També											
PROJECT NAME:	HVAC Replacem	nent - Fleis	chmann	Park							
DEPARTMENT:	Community Serv	rices				F	UND:	340			(,
PROJECT NUMBER:	16l18	CIP SCC	RE:	•		DEPT R	ANK:		1		
PROJECT TYPE:	New	_		VISION	PLAN:	Extraord	inary Q	uality of	Life		
PROJECT DESCRIPTION	N/LOCATION:	This proje	ct will tal	•	•		-			emova	l of
the existing condensing	units and air handle										
ILIOTICIO ATIONI E							//				
JUSTIFICATION: For remaintenance costs must		les, curre	nt vehic	le make/r	nodel/	year, mil	eage/h	ours an	d prior	year	
A September 2014 pro		conducted	bv A.D	. Morgan	Comp	anv ider	tified t	hat the	interior	r air h	andler at
Fleischmann Park is 24 y			-	-		-					
of the four outdoor unit											
replacement of the inter					-		vill allo	w for a	greater	energ	y efficient
system overall. The fund	ing request for FY	2016-2019	will be	for genera	al maint	tenance.					
			PROJ	ECT COS	ST						
Account Number and D	escription	FY 201	5-16	FY 201	6-17	FY 201	7-18	FY 20	18-19	FY 2	2019-20
Buildings & Improvements 5	60.200		80,000								
340.0925.572.560.200			,								
TOTAL COST		\$	80,000		-	\$	-	\$	-	\$	-
Include any prior year ca	-	-									
	ESTIMATED OP	ERATING	BUDGE	T IMPAC	_	ntenance		es, etc)			
Maintenance					2,000		2,000		2,000		2,000
					ļ						
		F	UNDING	SOUR	CES						
		FY 201	5-16	FY 201	6-17	FY 201	7-18	FY 20	18-19	FY 2	2019-20
Operating Revenue	Public Svc Tax		80,000		2,000		2,000		2,000		2,000
						_					
TOTAL		\$	80,000	\$	2,000	\$	2,000	\$	2,000	\$	2,000
Funding Explanation:	Totals for fundin	na sources a	and projec	rt avnansa	e muet r	econcile fo	or each v	/ear			
STATUS	REFERENCE ONL	Y - PROJE	ECT CA	RRY FOR	WARD	FROM 2	014-15	BUDGE	11		
SIAIUS)·										
		SUMM	ARY OF	PRIOR A	CTIVIT	ΓΥ					
Fiscal Year	Activities					Budg	eted	Sp	ent		lance
FY 2014-15										\$	-
FY 2013-14 & Prior						\$	-	\$	-	\$	
Project to date										\$	-
	MONTH/ YEAR			MONTH/	YEAD						
EST. PROJECT START		PROJEC	T END:			PREPAR	RED BY	J. Boso	aglia		



City of Naples, Florida 2015-16 CAPITAL REQUEST

PROJECT NAME:	Community Ser	vices Building New I	Roof Installation			()
DEPARTMENT:	Community Ser	vices		FUND:	340	
PROJECT NUMBER:	16A19	_ CIP SCORE:		DEPT RANK:	2	
PROJECT TYPE:	New		VISION PLAN:	Extraordinary Q	uality of Life	
PROJECT DESCRIPTION	ON/LOCATION:	This project will inc	clude the remova	al of the existing	roof and gutters	, drop
ceiling and carpeting at t	he Community Se	ervices Administratio	n building as ide	ntified in the Ap	ril 2014 AD Morg	jan Report.
JUSTIFICATION: For re	eplacement vehi	cles, current vehicl	e make/model/	vear, mileage/h	ours and prior	vear
maintenance costs mu				,,		
The Community Service		_				
replaced since the build building over the years of						
has sustained wet areas						
This project will eliminate						
			ECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Buildings & Improvements 5	60.200	170,000				
340.0901.572.560.200						
TOTAL 000T		470.000	•	•		•
TOTAL COST Include any prior year ca	rn forward* in this	\$ 170,000	\$ -	\$ -	- \$	\$
include any prior year ca	-	-				
Maintenance	ESTIMATED OF	PERATING BUDGE	2,000	ntenance, utiliti 2,000	· · · · · · · · · · · · · · · · · · ·	2,00
Walliteriarioe		+	2,000	2,000	2,000	2,00
					•	
			SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue	Public Svc Tax		0.000	0.000	0.000	0.000
TOTAL		170,000 \$ 170,000	\$ 2,000	2,000 \$ 2,000	,	2,000 \$ 2,000
Funding Explanation:		φ 170,000	\$ 2,000	Φ 2,000	\$ 2,000	Φ 2,000
Tunding Explanation.	Totals for fund	ing sources and projec	t expenses must r	econcile for each	year.	
*	PEEEDENCE ON	LY - PROJECT CAF	PRV FORWARD	EDOM 2014 15	PUDGET	
STATUS		LT - PROJECT CAN	KKI FOKWARD	FROW 2014-13	BUDGET	
			PRIOR ACTIVIT	TY		
	_	SUMMARTOR				
Fiscal Year	Activities	SUMMARTOR		Budgeted	Spent	Balance
FY 2014-15	Activities	SUMMARY OF		_		\$ -
	Activities	SUMMART OF		Budgeted \$ -	Spent -	

Oct 2015 PROJECT END: Sep 2016 PREPARED BY J. Boscaglia



PROJECT NAME:	Fire Station No.	2 RENOVATION				
DEPARTMENT:	Community Serv	ices		FUND:	340	
PROJECT NUMBER:	16l17	CIP SCORE:	51	DEPT RANK:	4	
PROJECT TYPE:	Ongoing Maint.		VISION PLAN	: Enhance Gove	rnance Capacity	
PROJECT DESCRIPTION	N/LOCATION:	Fire Station No. 2	RENOVATION			

JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included.

During FY 2003/04, renovations to portions of Fire Station #2 addressed HVAC, electrical, plumbing, kitchen, living quarters, restrooms/showers, numerous interior and exterior conditions. Current building conditions, 24/7 use, normal aging and deterioration, inadequately sized engine bays to house larger modern equipped vehicles, undersized, aging and inadequate electrical and HVAC systems are no longer adequate to support current services. A portion of funding requested will address various maintenance priorities such as HVAC, electrical, restrooms/showers, and site conditions identified by AD Morgan, including a detailed inspection and testing of the training tower. Funding will also provide an opportunity to engage an independent professional assessment of building operational and use needs required to meet current demands and future services.

		PROJE	CT COST			
Account Number and Description	FY	2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Improvements Other than Bldg 560-300		250,000	=	-	-	-
340.0901.572.560.300						
TOTAL COST	\$	250,000	\$ -	\$ -	\$ -	\$ -

Include any prior year carryforward* in this requested amount.

ESTIMATED OPI	ERATING BUDGE	T IMPACT (mair	tenance, utilitie	es, etc)	
Added (incremental) Utilities and			1,500	2,500	3,500
Maintenance					

	FUNDING SOURCES											
		F۱	/ 2015-16	ŕ	Y 2016-17	F	Y 2017-18	FY	2018-19	FY	2019-20	
Operating Revenue	Public Svc Tax		250,000		-		-		-		-	
TOTAL		\$	250,000	\$	-	\$	-	\$	-	\$	-	
Funding Explanation:	•							•	•	•		

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

*RE	FERENCE ONLY - PROJECT C	ARRY FORWARD FROM 2014-15	BUDGET							
STATUS:	FY13-14 should be fully expende	ed by year end.								
SUMMARY OF PRIOR ACTIVITY										
Fiscal Year	Activities	Budgeted	Spent	Balance						
FY 2014-15		- \$	\$ -	\$ -						
FY 2013-14 & Prior		- \$	\$ -	\$ -						
Project to date				\$ -						

	MONTH/ YEAR		MONTH/ YEAR
EST. PROJECT START:	Oct 2015	PROJECT END:	Sep 2016 PREPARED BY D. Lykins



PROJECT NAME:	Citywide Playgro	ound Improvements	3			
DEPARTMENT:	Community Serv	vices	_	FUND:	340	C
PROJECT NUMBER:	15G04	CIP SCORE:	62	DEPT RANK:	9	
PROJECT TYPE:	Ongoing Mainter	nance	VISION PLAN	- l: Extraordinary Q	uality of Life	
PROJECT DESCRIPTION	N/LOCATION:	Replacement of p	_			Fleischmann,
Anthony Park, River Park						·
ILICTIFICATION: Fare		laa aanmantaahia	la malados de la la	/		
JUSTIFICATION: For remaintenance costs must		les, current venic	ie make/modei	/ year, mileage/r	iours and prior	year
This is an ongoing annu-		acement program t	o replace older,	broken or deter	iorating play ele	ments at various
City playgrounds. Rep	lacement of elem	nents are often r	required to sus	stain current pla	ygrounds at L	owdermilk Park,
Fleischmann Park, Antho						grounds at eight
locations and each play a	area receives high	levels of use requir	ring replacemen	t components and	nually.	
		PROJ	ECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Improvements Other than Blo	dg 560300	50,000	50,000	50,000	50,000	50,000
340.0925.572.560.300						
TOTAL 000T		* 50.000	* 50.000		* 50.000	* 50.000
Include any prior year ca	rnforward* in this	\$ 50,000	•	50,000	\$ 50,000	\$ 50,000
include any prior year ca	•	-			(-)	
	ESTIMATED OP	ERATING BUDGE	T IMPACT (mai	Intenance, utiliti	es, etc)	
		l		•		
			G SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue	Public Svc Tax	50,000	50,000	50,000	50,000 T	50,000
TOTAL		\$ 50,000	\$ 50,000	\$ 50,000	\$ 50,000	\$ 50,000
Funding Explanation:		7 00,000		1 + 00,000	+ 00,000	τ σσ,σσσ
	Totals for fundir	ng sources and proje	ct expenses must	reconcile for each	year.	
*F	REFERENCE ONL	Y - PROJECT CA	RRY FORWARI	D FROM 2014-15	BUDGET	
STATUS	FY14-15 should	be fully expended	by year end.			
		SUMMARY OF	PRIOR ACTIV	ITV		
Fiscal Year	Activities	OOMMAN TO	T KIOK ACTIV	Budgeted	Spent	Balance
FY 2014-15	71011711100			\$ 50,000	\$ 50,000	\$ -
FY 2013-14 & Prior				\$ 50,000	\$ 50,000	\$ -
Project to date						\$ -
FOT DDO JEGT OT A	MONTH/ YEAR	DDO IEST END	MONTH/ YEAR		4N4 L ooli -	
EST. PROJECT START	: Oct 2015	PROJECT END:	Sep 2016	PREPARED BY	I IVI LESIIE	



PROJECT NAME:	Facility Renovat	ions and Re	eplacem	ents							
DEPARTMENT:	Community Serv	/ices					FUND:	340			()
PROJECT NUMBER:	15101	CIP SCO	RE:		57	DEP	ΓRANK:		11		
PROJECT TYPE:	Ongoing Maint.	_	•	VISIO	ON PLAN:	Extra	ordinary Q	uality	of Life		
PROJECT DESCRIPTION		Ongoing fa	acility im								
							,				
					-/						
JUSTIFICATION: For remaintenance costs must		cles, curren	it vehici	e mak	ke/model/	year,	mileage/h	ours	and prior	year	
Funding provides a rout		e for contir	nued im	orover	nents and	ongo	ing prever	tative	maintena	nce in	itiatives to
City park facilities, build	ings, restrooms, p	avilions, gr	ounds, a	and ot	her location	ons	These ong	oing r	needs inclu	de bo	th exterior
and interior improvemen											
Center, Cambier Park, N	•		Park, Na	iples L	anding, Se	eagate	e, Lowdern	nilk Pa	ark, and ot	her fa	cilities and
locations in the Commun	ity Services Depar	tment.									
			PROJE	CT C	OST						
Account Number and D	escription	FY 201	4-15	FY 2	2015-16	FY	2016-17	FY	2017-18	FY	2018-19
Improvements Other than Blo	dg 560-300		50,000		50,000		50,000		50,000		50,000
340.0901.572.560.300			·				•				
TOTAL COST		\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
Include any prior year ca	-	•									
	ESTIMATED OP	ERATING E	BUDGE	T IMP	ACT (mair	ntena	nce, utiliti	es, et	c)		
		<u> </u>				l					
		Fl	JNDING	SOL	JRCES						
		FY 201	4-15	FY 2	2015-16	FY	2016-17	FY	2017-18	FY	2018-19
Operating Revenue	Public Svc Tax		50,000		50,000	ı	50,000		50,000		50,000
TOTAL		6	50.000	Φ.	50.000	<u>*</u>	50.000	*	50.000	•	50.000
TOTAL Funding Explanation:		\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
Funding Explanation.	Totals for fundir	ng sources a	nd projec	t exper	nses must r	econci	le for each	/ear.			
*0	REFERENCE ONL								CET		
	: FY13-14 should					FRO	WI 2014-15	ВОР	GEI		
		y 6,4p		, you							
		SUMM	ARY OF	PRIO	R ACTIVI	I			1		
Fiscal Year	Activities						idgeted		Spent		alance
FY 2014-15						\$	50,000	\$	50,000	\$	
FY 2013-14 & Prior						\$	50,000	\$	50,000	\$	
Project to date						<u> </u>		<u> </u>		\$	
	MONTH/ YEAR			MON	ΓΗ/ YEAR						
EST. PROJECT START		PROJEC			-		PARED BY	<u>M. L</u> e	eslie		



PROJECT NAME:	Fleischmann Par	rk Facilities - Repa	airs & Replaceme	ents		
DEPARTMENT:	Community Serv	rices	_	FUND:	340	
PROJECT NUMBER:	15102	CIP SCORE:		DEPT RANK:	12	
PROJECT TYPE:	Ongoing Mainter	nance	VISION PLAN	- : Preserve Chara	acter/Culture	
PROJECT DESCRIPTION		Various repairs a		•		ark
Community Center as red						<u></u>
	•		- 			
JUSTIFICATION: For remaintenance costs mus		les, current vehic	cle make/model	/ year, mileage/l	nours and prior	year
Appropriate levels of re		it and renovation	s are important	for maintaining	nrescribed or	desired levels of
service. The Flesichmani						
required. Projects expec					•	
baseball storage building	, ballfield safety n	etting, skate park	check in booth/	restroom facility	and other capita	I items that arise
during the year.						
		PROJ	ECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Building and Improvements 5	660-200	50,000	50,000	50,000	50,000	50,000
340.0925.572.560.200						
TOTAL COST		\$ 50,000	·	50,000	\$ 50,000	\$ 50,000
Include any prior year car						
	ESTIMATED OP	ERATING BUDGE	T IMPACT (ma	intenance, utiliti	es, etc)	
		FUNDIN	G SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue	Public Svc Tax	50,000	50,000	50,000	50,000	50,000
TOTAL		\$ 50,000	\$ 50,000	\$ 50,000	\$ 50,000	\$ 50,000
Funding Explanation:	Totala for fundin	ng sources and proje	ot ovnonces much	recepcile for each	V/OOF	
			'		•	
	EFERENCE ONL	Y - PROJECT CA	RRY FORWARI	D FROM 2014-15	BUDGET	
STATUS	•					
		SUMMARY O	F PRIOR ACTIV	ITY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15				\$ 50,000	\$ 4,195	\$ 45,805
FY 2013-14 & Prior				\$ 30,000	\$ 30,000	\$ -
Project to date						\$ 45,805
				_		
FOT DDG FOT OT : 57	MONTH/ YEAR	DDO IEST END	MONTH/ YEAR		MAA Laatt	
EST. PROJECT START	Oct 2015	PROJECT END	: Sep 2016	PREPARED B	Y IVI. Leslie	



PROJECT NAME:	River Park/Antho	ony Park - Repairs	& Replacements	S		
DEPARTMENT:	Community Serv	ices	-	FUND	: 340	
PROJECT NUMBER:	15104	CIP SCORE:	- 56	DEPT RANK:	: 13	
PROJECT TYPE:	Ongoing Mainter	nance	VISION PLAN:	-		
PROJECT DESCRIPTION		This CIP includes	_			
replacements of building			•	• •	-	
plus additional repairs, re				<u>,</u>	- <u>J</u>	_1 27
JUSTIFICATION: For re		•		voar miloago	hours and pric	or voor
maintenance costs mus		ies, current venic	ie make/mouei/	year, iiiieage	Filours and pric	i yeai
This CIP focuses on exter shrouds, repair drain issu- canopy roof framing. FY lobby and HVAC DX rema repairs/improvements, cor repairs, carpets, flooring,	ues with entry roof 15-16 addresses baining systems. St purt resurfacing a	, reset stage electi HVAC DX 30% of s aff initiated project nd relining, replac	rical panel, repla systems. FY 16-1 ts may include re ement of fitness	ce ADA ramp s 7 addresses re epairs and rene s equipment, e	steel handrail, cleplacement of movations such as electrical repairs,	ean and remediate embrane roof over any ADA required cabinets, window
		PROJI	ECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
AD Morgan Recommended In	nprovements	15,000	40,000		- 40,00	00
Staff Recommended Improve	ments	30,000	30,000	30,00	30,00	30,000
340.0927.572.560.200						
TOTAL COST		\$ 45,000		\$ 30,00	00 \$ 70,00	00 \$ 30,000
Include any prior year car	-	•				
	ESTIMATED OPI	ERATING BUDGE	T IMPACT (mai	ntenance, util	ities, etc)	
						+
		FUNDING	G SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue	Public Svc Tax	45,000	70,000	30,00	70,00	00 30,000
TOTAL		\$ 45,000	\$ 70,000	\$ 30,00	0 \$ 70,000	0 \$ 30,000
Funding Explanation:	Totals for fundin	g sources and project	at avnances must i	roconcilo for one	h voor	
			•		•	
		Y - PROJECT CAI be fully expended I		FROM 2014-	15 BUDGET	
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15				\$ 50,00		
FY 2013-14 & Prior				\$ 30,00	0 \$ 30,000	
Project to date						\$ -

MONTH/ YEAR
EST. PROJECT START: Oct 2015 PROJECT END: Oct 2016 PREPARED BY M. Leslie



PROJECT NAME:	Norris Center Re	epairs a	nd Replacei	ments	;						
DEPARTMENT:	Community Serv	rices					FUND:	340			
PROJECT NUMBER:	15G05		CORE:		56	DEPT I			14		
PROJECT TYPE:	Ongoing Mainter	•	,	VISI	ON PLAN:	•		uality	of Life		
PROJECT DESCRIPTIO			IP includes				•				
replacements of building										nanv	,
plus additional repairs, re						conduct	.ca by 71.1	J. 1VIV	organ com	Jairy	,
prae additional repaire, re	piacomonio and r	onovan	3110 do 10po	1000	y otani						
JUSTIFICATION: For re		les, cu	rrent vehicl	e ma	ke/model/	year, m	nileage/h	ours	and prior	year	
maintenance costs mus											
This CIP focuses on exter	-	•					_		-		-
ADA ramp ponding, cou											
improvement in class roo addresses repainting of											
maintenance, auditorium										ווטוווי	y and noon
maintonance, additonam		int, and	otiloi oapite		is that may	u 130 u	uning the	, jou			
			PROJE	ECT (COST						
Account Number and Do	escription	FY	2015-16	FY	2016-17	FY 20	017-18	FY	2018-19	F	Y 2019-20
AD Morgan Recommended Im	provements		25,000		-		-		40,000		
Staff Recommended Improve	ments		30,000		30,000		30,000		30,000		30,000
340.0926.572.560.200											
TOTAL COST		\$	55,000	\$	30,000	\$	30,000	\$	70,000	\$	30,000
Include any prior year car	ryforward* in this	request	ed amount.								
	ESTIMATED OP	ERATIN	IG BUDGE	T IMP	ACT (mair	ntenano	e, utilitie	es, e	tc)		
					·						
			EUNBING		LIBOEO						
		EV	FUNDING 2015-16		2016-17	EV 2	047.40	EV	2010 10	E	Y 2019-20
Ou a matin m Dannama	Dublic Con Ton	\$	55,000	\$	30,000		017-18 30,000	\$	70,000	Г	
Operating Revenue	Public Svc Tax	Ψ	33,000	Ψ	30,000	Ψ	30,000	Ψ	70,000		30,000
TOTAL		\$	55,000	\$	30,000	\$	30,000	\$	70,000	\$	30,000
Funding Explanation:		ĮΨ	33,000	Ψ	30,000	Ψ	30,000	Ψ	10,000	Ψ_	30,000
T driding Explanation:	Totals for funding	ng source	es and projec	t expe	enses must r	econcile	for each y	/ear.			
*D	EFERENCE ONL	V DD	LECT CAE	DDVE	OBWARD	EDOM	2014 15	DHE	CET		
STATUS:		I - FK	JJECT CAN	KKIF	ORWARD	FROIVI	2014-15	DUL	JGET		
0174100.											
		SUI	MMARY OF	PRIC	OR ACTIVIT	TY					
Fiscal Year	Activities					Bud	geted		Spent		Balance
FY 2014-15						\$	30,000	\$	30,000	\$	-
FY 2013-14 & Prior						\$	30,000	\$	30,000	\$	-
Project to date										\$	-
	MONTH/ YEAR	1		MON	TH/ YEAR						
EST. PROJECT START:	Oct 2015	J PROJ	ECT END:		Sep 2016	PREP/	ARED BY	<u>M</u> .	. Leslie		



vacuum, lane lines, pool covers, shade structure, replacement pumps, feeders and water features; repairs and renovations to the River Park Aquatic Center such as air conditioning, cabinets, railings, painting, electrical work, decking and other capital items that may arise during the year. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Buildings & Improvements 560.200 30,000 30,000 30,000 30,000 30,000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue Public Svc Tax 30,000 30,000 30,000 30,000 30,000 TOTAL \$ 30,000 \$	PROJECT NAME:	River Park Aqua	atic Center - Facility	and Mechanica	I Improvements		
PROJECT TYPE: Ongoing Maintenance VISION PLAN: Extraordinary Quality of Life PROJECT DESCRIPTION/LOCATION: Maintenance and improvements of elements at the River Park Aquatic Center. JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. Appropriate level of annual maintenance repairs, replacement and improvements are important for maintaining prescribed or desired level of services. Projects include installing additional aquatic play features for additional use of pool; purchase of vacuum, lane lines, pool covers, shade structure, replacement pumps, feeders and water features; repairs and renovations to the River Park Aquatic Center such as air conditioning, cabinets, railings, painting, electrical work, decking and other capital items that may arise during the year. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Buildings & Improvements 560.200 30,000 30,000 30,000 30,000 30,000 30,000 TOTAL COST \$ 30,000 \$ 3	DEPARTMENT:	Community Serv	/ices		FUND:	340	C
PROJECT DESCRIPTION/LOCATION: Maintenance and improvements of elements at the River Park Aquatic Center. JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. Appropriate level of annual maintenance repairs, replacement and improvements are important for maintaining prescribed or desired level of services. Projects include installing additional aquatic play features for additional use of pool; purchase of vacuum, lane lines, pool covers, shade structure, replacement pumps, feeders and water features; repairs and renovations to the River Park Aquatic Center such as air conditioning, cabinets, railings, painting, electrical work, decking and other capital items that may arise during the year. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Buildings & Improvements 560.200 30,000 30,000 30,000 30,000 30,000 TOTAL COST \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue Public Svc Tax 30,000 30,000 \$ 30,000	PROJECT NUMBER:	15G16	CIP SCORE:	48.5	DEPT RANK:	15	
PROJECT DESCRIPTION/LOCATION: Maintenance and improvements of elements at the River Park Aquatic Center. JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. Appropriate level of annual maintenance repairs, replacement and improvements are important for maintaining prescribed or desired level of services. Projects include installing additional aquatic play features for additional use of pool; purchase of vacuum, lane lines, pool covers, shade structure, replacement pumps, feeders and water features; repairs and renovations to the River Park Aquatic Center such as air conditioning, cabinets, railings, painting, electrical work, decking and other capital items that may arise during the year. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Buildings & Improvements 560.200 30,000 30,000 30,000 30,000 30,000 TOTAL COST \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue Public Svc Tax 30,000 30,000 \$ 30,000	PROJECT TYPE:	Ongoing Mainte	- nance	VISION PLAN	- : Extraordinary Q	uality of Life	
JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. Appropriate level of annual maintenance repairs, replacement and improvements are important for maintaining prescribed or desired level of services. Projects include installing additional aquatic play features for additional use of pool; purchase of vacuum, lane lines, pool covers, shade structure, replacement pumps, feeders and water features; repairs and renovations to the River Park Aquatic Center such as air conditioning, cabinets, railings, painting, electrical work, decking and other capital items that may arise during the year. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Buildings & Improvements 560.200 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 S40.0929.572.560.200 TOTAL COST \$ 30,000 \$	PROJECT DESCRIPTION	N/LOCATION:	Maintenance and	•			atic
maintenance costs must be included. Appropriate level of annual maintenance repairs, replacement and improvements are important for maintaining prescribed or desired level of services. Projects include installing additional aquatic play features for additional use of pool; purchase of vacuum, lane lines, pool covers, shade structure, replacement pumps, feeders and water features; repairs and renovations to the River Park Aquatic Center such as air conditioning, cabinets, railings, painting, electrical work, decking and other capital items that may arise during the year. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Buildings & Improvements 560.200 30,000 30,000 30,000 30,000 30,000 30,000 TOTAL COST \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 10.000 \$	Center.			•		•	
maintenance costs must be included. Appropriate level of annual maintenance repairs, replacement and improvements are important for maintaining prescribed or desired level of services. Projects include installing additional aquatic play features for additional use of pool; purchase of vacuum, lane lines, pool covers, shade structure, replacement pumps, feeders and water features; repairs and renovations to the River Park Aquatic Center such as air conditioning, cabinets, railings, painting, electrical work, decking and other capital items that may arise during the year. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Buildings & Improvements 560.200 30,000 30,000 30,000 30,000 30,000 30,000 TOTAL COST \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 10.000 \$							
maintenance costs must be included. Appropriate level of annual maintenance repairs, replacement and improvements are important for maintaining prescribed or desired level of services. Projects include installing additional aquatic play features for additional use of pool; purchase of vacuum, lane lines, pool covers, shade structure, replacement pumps, feeders and water features; repairs and renovations to the River Park Aquatic Center such as air conditioning, cabinets, railings, painting, electrical work, decking and other capital items that may arise during the year. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Buildings & Improvements 560.200 30,000 30,000 30,000 30,000 30,000 30,000 TOTAL COST \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 10.000 \$	HISTIFICATION: For w		alaa aurumant yahia	la mal <i>ralm</i> adal	/	volume and muiou	
Appropriate level of annual maintenance repairs, replacement and improvements are important for maintaining prescribed or desired level of services. Projects include installing additional aquatic play features for additional use of pool; purchase of vacuum, lane lines, pool covers, shade structure, replacement pumps, feeders and water features; repairs and renovations to the River Park Aquatic Center such as air conditioning, cabinets, railings, painting, electrical work, decking and other capital items that may arise during the year. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Buildings & Improvements 560.200 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 \$30,000 \$30,000 \$30,000 \$30,000 \$30,000 \$30,000 \$30,000 \$30,000 30,000			les, current venic	ie make/modei/	year, mileage/r	iours and prior	year
vacuum, lane lines, pool covers, shade structure, replacement pumps, feeders and water features; repairs and renovations to the River Park Aquatic Center such as air conditioning, cabinets, railings, painting, electrical work, decking and other capital items that may arise during the year. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Buildings & Improvements 560.200 30,000 30,000 30,000 30,000 30,000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue Public Svc Tax 30,000 30,000 30,000 30,000 30,000 TOTAL \$ 30,000 \$			epairs, replacemen	t and improven	nents are importa	ant for maintain	ing prescribed or
the River Park Aquatic Center such as air conditioning, cabinets, railings, painting, electrical work, decking and other capital items that may arise during the year. PROJECT COST							
PROJECT COST							
PROJECT COST			conditioning, cabir	iets, railings, pa	ainting, electrical	work, decking	and other capital
Account Number and Description	nome that may arise dan						
Buildings & Improvements 560.200 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 \$ 30,00			PROJI	ECT COST			
TOTAL COST \$ 30,000 \$ 30,0	Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
TOTAL COST \$ 30,000 \$	Buildings & Improvements 5	60.200	30,000	30,000	30,000	30,000	30,000
Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)	340.0929.572.560.200						
Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)							
Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)	TOTAL COST		¢ 20.000	* 20.000) ¢ 20.000	* 20.000	¢ 20.000
FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20		rryforward* in this	+,	\$ 30,000) \$ 30,000	\$ 30,000	\$ 30,000
FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20	melade any prior year ea	-	•	T IMPACT (mo		oo oto)	
Operating Revenue Public Svc Tax 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 \$0,000		ESTIMATED OF	ERATING BUDGE	I IMPACT (IIIal	Intenance, utiliti	es, etc)	
Operating Revenue Public Svc Tax 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 \$0,000							
Operating Revenue Public Svc Tax 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 \$0,000			•			•	
Operating Revenue Public Svc Tax 30,000 30,000 30,000 30,000 30,000 30,000 TOTAL \$ 30,000 \$					EV 004E 40	EV 0040 40	EV 0040 00
TOTAL \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000	O	D. I.II. O T.					
	Operating Revenue	Public Svc Tax	30,000	30,000	30,000	30,000 T	30,000
	TOTAL	<u> </u>	\$ 30.000	\$ 30.000	\$ 30.000	\$ 30.000	\$ 30.000
Funding Explanation:	Funding Explanation:		, , , , , , ,			,,	
Totals for funding sources and project expenses must reconcile for each year.		Totals for fundir	ng sources and projec	t expenses must	reconcile for each	year.	
*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET	*R	REFERENCE ONL	Y - PROJECT CAP	RRY FORWARI	FROM 2014-15	BUDGET	
STATUS:	STATUS):					
SUMMARY OF PRIOR ACTIVITY		L	SUMMARY OF	PRIOR ACTIV	ITY		
Fiscal Year Activities Budgeted Spent Balance	Fiscal Year	Activities	<u> </u>			Spent	Balance
FY 2014-15 \$ 30,000 \$ 7,065 \$ 22,935							
FY 2013-14 & Prior \$ - \$ -	FY 2013-14 & Prior				\$ -	\$ -	\$ -
Project to date \$ 22,935	Project to date						\$ 22,935
MONTH/ YEAR MONTH/ YEAR		MONTHLY		MONTHE			
M()		MONTH/ YEAR		WILLIAM VEVE	?		



PROJECT NAME:	River Park Com	nputer Lal	b								
DEPARTMENT:	Community Ser	•					FUND:	<u>340</u> 17			
PROJECT NUMBER:	15G05		CORE:		29.5	DEPT					
PROJECT TYPE:	Ongoing Mainte	_	JOILE.		ON PLAN:	•		uality			
			Jork Compu				•			daa int	ornot
PROJECT DESCRIPTION			ark Compu	ter La	o - compui	ter repia	acement ,	SOITW	are upgrad	ies, int	ernet
accessibility and other ed	quipment replacer	nent.									
JUSTIFICATION: For r		cles, cur	rent vehic	e mak	ke/model/	year, n	nileage/h	ours	and prior	year	
maintenance costs mu		6 11									
On-going computer repland/or tablets; upgrade			•						•		•
other essential compone											
this assumes a replacem				ica ic	VC13 01 3C1	VICCS. L	acii coiii	pater	nas a me	01 0 1	years and
, '	·		,								
			PROJ								
Account Number and D	Description	FY 2	2015-16	FY 2	2016-17	FY 2	017-18	FY	2018-19	FY 2	2019-20
Machinery/Equipment 560-40	00	6,800		0 6,800		6,800		6,800		6,800	
340.0927.572.560.400											
TOTAL COST		\$	6,800	\$	6,800	\$	6,800	\$	6,800	\$	6,800
Include any prior year ca	-	•									
	ESTIMATED OF	PERATIN	IG BUDGE	T IMP	ACT (mair	ntenand	ce, utiliti	es, etc	c)		
			FUNDING	SOL	JRCES						
		FY 2	2015-16		2016-17	FY 2	017-18	FY	2018-19	FY 2	2019-20
Public Service Tax		ı	6,800		6,800		6,800		6,800		6,800
TOTAL		\$	6,800	\$	6,800	\$	6,800	\$	6,800	\$	6,800
Funding Explanation:											
	Totals for fundi	ing source	es and projec	t exper	nses must r	econcile	for each	ear.			
	REFERENCE ON	LY - PRO	JECT CAF	RRYF	ORWARD	FROM	2014-15	BUD	GET		
STATUS	5: <u> </u>										
		SUM	MARY OF	PRIO	R ACTIVI	TY					
Fiscal Year	Activities	0011	MINIART OF	1 1110	K AOTIVI		geted		Spent	Ra	lance
FY 2014-15	Activities					\$	6,800	\$	6,800	\$	-
FY 2013-14 & Prior						\$	6,800	\$	6,800	\$	
Project to date						Ť	-,,,,,	_	-,,,,,	\$	
i reject to date						<u>I</u>				Ψ	
	MONTH/ YEAR	2		MON	ΓΗ/ YEAR						
EST. PROJECT START	: Oct 2015	PROJ	ECT END:		Sep 2016	PREP	ARED BY	M. P	uente		



PROJECT NAME:	Naples Police a	nd Fire Department	Administration B	Building Repairs		()		
DEPARTMENT:	Community Ser	vices		FUND:	340 6			
PROJECT NUMBER:	15l31	CIP SCORE:	62.5	DEPT RANK:				
PROJECT TYPE:	Ongoing Mainte	_		: Not applicable				
PROJECT DESCRIPTION					aina ranaira and			
replacements of building		This CIP includes						
replacements of building	deficiencies iden	uneu in a 2013 struc	iurai evaluation	conducted by A.	D. Morgan Com	parry.		
JUSTIFICATION: For r	eplacement vehi	cles, current vehic	le make/model/	year, mileage/h	ours and prior	year		
maintenance costs mu								
FY 2014-2015 CIP focus	-	•		•		•		
replacement of accoustic								
repainting of the facility this request. Funding fo						is included with		
Tills request. Fulluling to	ii F1 2015-2016 pi	ovides for parking i	ot repairs iriciuu	ing resealing and	restriping.			
		PROJI	ECT COST					
Account Number and [Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20		
Building Improvements		48,000						
340.0917.519.560.300								
TOTAL COST		\$ 48,000		\$ -	\$ -	\$ -		
Include any prior year ca	arryforward* in this	requested amount.						
	ESTIMATED OF	PERATING BUDGE	T IMPACT (mai	ntenance, utiliti	es, etc)			
		EUNDIN	S SOURCES					
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20		
Fund Balance		48,000	1 1 2010-17	1 1 2017-10	1 1 2010-13	1 1 2013-20		
Fullu Balalice		+0,000						
TOTAL		\$ 48,000	\$ -	\$ -	\$ -	\$ -		
Funding Explanation:		10,000	<u> </u>	1 *	1 *	<u> </u>		
<u> </u>	Totals for fundi	ng sources and projec	ct expenses must	reconcile for each	year.			
*	REFERENCE ON	_Y - PROJECT CAI	REV FORWARD	FROM 2014-15	BUDGET			
		expected to be fully			BODGET			
		,	-					
	1	SUMMARY OF	PRIOR ACTIVI	TY	•			
Fiscal Year	Activities			Budgeted	Spent	Balance		
FY 2014-15				\$ 200,000	\$ -	\$ 200,000		
FY 2013-14 & Prior				\$ -	\$ -	\$ -		
Project to date						\$ 200,000		
EST DDO IFOT OTAGE	MONTH/ YEAR	_	MONTH/ YEAR	-	مسادات ا			
EST. PROJECT START	T: Oct 2015	PROJECT END:	Mar 2016	PREPARED BY	י ט. Lykins			



PROJECT NAME:	Vehicle Replace	ement - Facilities Ma	aintenance							
DEPARTMENT:	Community Ser	vices		FUND:	340					
PROJECT NUMBER:	15109	CIP SCORE:	38	DEPT RANK:	8					
PROJECT TYPE:	Replacement	_	VISION PLAN	: Not applicable						
PROJECT DESCRIPTION		This project is for	_		ce vehicles in the Facilities					
Maintenance Division.			•	, ,						
JUSTIFICATION: For r	st be included.									
2001 Ford Econoline #6 provide building mainte										
#61E157 has mileage of										
maintenance/repair cost										
costs determined need f	or replacement. F	Replacement vehicle	s will be E250 F	ord vans.						
		DDO II	ECT COST							
Assessment Name has so at 1	Danas de diam			EV 0047 40	F)/ 0040 40	EV 0040 00				
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20				
Vehicles 560.700		70,000	50,000	25,000	25,000	25,000				
340.0917.519.560.700										
TOTAL COST		\$ 70,000	\$ 50,000	\$ 25,000	\$ 25,000	\$ 25,000				
Include any prior year ca	arryforward* in this	•	•	, ,,,,,,	, ,,,,,,,	· -,				
	-	PERATING BUDGE		ntenance, utiliti	es. etc)					
		FUNDIN	C SOURCES							
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20				
Public Servi	ice Tay	70,000								
1 ubile del vi	Tax	10,000		20,000	20,000	20,000				
TOTAL	•	\$ 70,000	\$ 50,000	\$ 25,000	\$ 25,000	\$ 25,000				
Funding Explanation:		•		•		•				
	Totals for fundi	ing sources and projec	ct expenses must	reconcile for each	year.					
*	REFERENCE ON	LY - PROJECT CAI	RRY FORWARD	FROM 2014-15	BUDGET					
STATUS	S:									
		SUMMARY OF	PRIOR ACTIV	ITY						
Fiscal Year	Activities	001111111111111111111111111111111111111	T KIOK AOTH	Budgeted	Spent	Balance				
FY 2014-15	710011100			\$ 60,000	\$ 48,812	\$ 11,188				
FY 2013-14 & Prior				\$ 60,000	\$ 59,069	\$ 931				
Project to date						\$ 12,119				
EOT DDO 1507 07 15	MONTH/ YEAR		MONTH/ YEAR		4 I Dan (18)					
EST. PROJECT START	i: Oct 2018	PROJECT END:	Sep 2016	PREPARED BY	J. Boscaglia					



PROJECT NAME:	Facilities Maintenance General Replacements, Repairs and Renovations										
DEPARTMENT:	Community Serv	rices				FUND : 340				()	
PROJECT NUMBER:	15101	CIP S	CORE:		48	DEP	T RANK:		16		
PROJECT TYPE:	Ongoing Maint.			VISI	ON PLAN:	Extra	aordinary Q	uality	of Life		
PROJECT DESCRIPTIO	N/LOCATION:	Genera	al Facilities I	Maint	enance rep	lacer	nents, repai	rs an	d renovatio	ns f	or items
such as HVAC systems,	Shade Systems, D	oors ar	nd Windows	and	replacemer	nt of v	/arious elen	nents	and amen	ties	
JUSTIFICATION: For remaintenance costs must Public facilities require windows; including exter shade, pole and cable me pet waste receptacles an equipment, game room e year.	st be included. routine maintena rior entry doors, i echanical systems ad supplies, bench	nce, re interior . Repla ies, pici	pairs, reno doors/windo acement eler nic tables, s	vatior ows, nents howe	ns and rep and new a s such as b ers, drinking	lacer utom ut no ut four	ment includ natic doors It limited to ntains, trash	ing I and : signa n con	HVAC syste shade strue age, shelter tainers, bik	ems, cture rs, ic ce ra	, doors and es; including ce machines, acks, athletic
			PROJE	CT	COST						
Account Number and D	escription	FY 2015-16		FY 2016-17		FY 2017-18		FY 2018-19		FY 2019-20	
Improvements Other than Bld	lg 560.300		115,000		115,000		115,000		115,000		115,000
340.0917.519.560.300			-,		-,		-,		-,		
TOTAL COST		\$	11E 000	\$	115 000	\$	11E 000	\$	11E 000	¢	115 000
Include any prior year carryforward* in this			115,000 red amount		115,000		115,000	Þ	115,000	Þ	115,000
merade any piner year ear	ESTIMATED OP	•		ГІМР	PACT (mair	itena	nce utilitie	s et	c)		
	LOTIMATED OF		10 BODGE	IIVII	AOT (IIIali	tena	ince, atmitie	,s, cı	<i>-</i>		
			FUNDING	: SO	LIRCES						
		F	FY 2015-16		Y 2016-17	-	Y 2017-18	F	Y 2018-19		FY 2019-20
Operating Revenue	Public Svc Tax							-			
			115,000		115,000		115,000		115,000		115,000
TOTAL		\$	115,000	\$	115,000	\$	115,000	\$	115,000	\$	115,000
Funding Explanation:	Totals for funding	a cource	es and projec	t avnc	nege muet r	econo	rile for each v	oar.			
			. ,				•				
	FY14-15 expecte						M 2014-15	BUD	GET		
SIAIOS	. 17 1 14-15 expecte	eu io be	rully experi	ueu b	iy year end.						
	1	SUI	MMARY OF	PRIC	OR ACTIVIT						
Fiscal Year	Activities					В	udgeted 115,000	,	Spent 115,000	\$	Balance -
FY 2014-15 FY 2013-14 & Prior							115,000		115,000	\$	_
F1 2013-14 & P1101							113,000		113,000	\$	
	I										
EST. PROJECT START:	MONTH/ YEAR Oct 2015	PROJ	JECT END:		TH/ YEAR Sep 2016	PRE	PARED BY	M Le	eslie		

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CAPITAL IMPROVEMENTS PROGRAM WATER SEWER FUND

The projects scheduled for the next five years for the Water Sewer Fund (Fund 420) are identified on the following pages. Individual project sheets with cost details are included for projects that are in the first year of the CIP. Projects for Fiscal Years 2016-17 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 2016-20 CIP is \$10.5 million and the five-year request total is \$35 million.

City Council adopted the Integrated Water Resources Plan on October 1, 2008, to provide a sustainable water supply source for a 20-year planning period. 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 a new reverse osmosis water treatment plant. An ASR Wellfield has been developed on Riverside Circle that consists of three ASR wells with the fourth well to be designed and constructed in 2016. The ASR wells are used to store excess plant effluent and water from the Golden Gate Canal during the wet season to supplement the reclaimed water system during the dry season.

On February 19, 2014, City Council provided direction to proceed with a plan to expand the reclaimed water system in Zones 1-4 identified in the 2013 Preliminary Engineering Report allocating \$3.0 million per year for three years. This decision was based on the 2013 Water Sewer and Reclaimed Rate Study that recommended structural modifications to the reclaimed water rates.

On April 16, 2014, City Council awarded a \$2,494,350 construction contract to construct the first phase of the three-year reclaimed water expansion project (T-2 Option) expanding the reclaimed water system from Gulf Shore Boulevard North along Harbour Drive, south along Crayton Road to Mooring Line Drive, connecting to the existing reclaimed water main on Alamanda Drive. This project will be completed by August 2015. The three-year expansion plan will be completed in 2017. After the completion of the third phase of the reclaimed system expansion, City staff will go back to City Council to determine if additional expansion is necessary.

The evaluation of the reclaimed water system expansion included a hydraulic model of the potable water system and the reclaimed water system to determine fire flow availability within the City limits. The hydraulic model indicated fire flow below the minimum standard 1,000 gallons per minute in Royal Harbor. To increase fire flow to minimum standards, a three-year plan has been developed to replace the existing 6-inch water mains with new 8-inch water mains in Royal Harbor. The total project cost was estimated at \$5.0 million over three years.

Construction for the first phase of the Royal Harbor water main replacement project was awarded in May 2014 and completed in January 2015. Phase one included water main replacements on Sand Piper Street south of Marlin Drive, Sheepshead Drive, Snook Drive, Tarpon Road, and Kingfish Drive.

The construction contract for the second and third phases was awarded on March 4, 2015 which includes water main replacements on Marlin Drive, Dolphin Road (including all side streets), Jewel Box Avenue, Chesapeake Avenue, Blue Point Avenue (including all side streets), Pelican Avenue, Osprey Avenue, and Curlew Avenue. This project is scheduled to be complete by February 2016. The funding for the third phase has been removed from the FY 2016-17 CIP budget.

This budget includes the replacement of the Utilities Maintenance building located at 1450 4th Avenue North within the property boundary of the Wastewater Treatment Plant. The original building was constructed on pilings in 1974-75. An addition was constructed in 1983, and pilings were not used for the addition. Over the years, the building addition associated with the second phase has experienced severe settling which has caused foundational sloping and cracking to the original building. In 2008, the replacement building was designed and included an engineer's cost estimate. In 2011, staff coordinated an evaluation of the building design to identify cost saving alternatives. The FY 2016 budget includes \$1.6 million to construct the new building.

The other projects listed in this section relate to replacements needed to maintain existing service and infrastructure.

WATER AND SEWER FUND - FUND 420 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS

Fiscal Year 2016-20

	Budget	Projected				
	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
9/30 Unrestricted Net Assets	25,492,196	26,398,046	23,883,914	24,182,218	27,553,455	31,252,388
Estimated Revenues						
Water Revenue	16,926,310	17,264,836	17,610,133	17,962,336	18,321,582	18,688,014
Sewer Revenue	14,217,258	14,501,603	14,791,635	15,087,468	15,389,217	15,697,002
Bembury Assessment	0	41,000	41,000	41,000	41,000	41,000
Non Operating	1,179,850	732,550	732,550	732,550	732,550	732,550
Total Revenues	32,323,418	32,539,989	33,175,318	33,823,354	34,484,350	35,158,566
Estimated Expenditures Personal Services Operating Expenses Debt Services/Other	7,619,253 13,497,318 2,867,997	7,847,831 13,792,291 2,879,000	8,004,800 13,800,214 2,879,000	8,164,900 13,938,216 2,879,000	8,328,200 13,938,216 2,879,000	8,494,800 13,938,216 2,879,000
Total Expenditures	23,984,568	24,519,122	24,684,014	24,982,116	25,145,416	25,312,016
Net Income before Capital	8,338,850	8,020,868	8,491,304	8,841,237	9,338,933	9,846,549
Available Net Assets	33,831,046	34,418,914	32,375,218	33,023,455	36,892,388	41,098,938
CIP Requests (from List)	7,433,000	10,535,000	8,193,000	5,470,000	5,640,000	5,759,000

CAPITAL IMPROVEMENT PROJECTS WATER SEWER FUND 420

CIP ID	Project Description	Amended Budget 2014-15	Dept Request 2015-16	2016-17	2017-18	2018-19	2019-20
	Production	2014-15	2015-10	2010-17	2017-10	2010-19	2019-20
	Mixers for Potable Water Storage Tanks	0	120,000	0	0	0	0
	Filter Bed Replacement (2 per year)	0	100,000	100,000	100,000	100,000	100,000
	Well 1A and Lighting Generator Motor	0	35,000	0	0	0	0
	Chemical Storage Improvements	20,000	300,000	0	0	0	0
	Transfer Pit Overflow Repiping	20,000	25,000	150,000	0	0	0
	Laboratory Remodel	0	45,000	130,000	0	0	0
TOKTT	Filter Awnings	0	45,000	25,000	120,000	120,000	0
	Influent Mag Flow Meter	0	0	20,000	120,000	20,000	0
	Service Truck Replacement	0	0	20,000	0	20,000	0
151/20	Washwater Transfer Sludge Pumps	30,000	0	30,000	0	30,000	0
131120		30,000	0	25,000	130,000	130,000	130,000
	Accelator Trough Replacement/Lining	0	0		130,000	130,000	130,000
	Flume Support Replacements Golden Gate Well 426	0	0	58,000	85,000	600,000	0
		0	0	0		•	_
4 <i>EVE</i> 0	Pond Dredging	-		0	125,000	0 45.000	0 45 000
15K50		42,000	0	0	45,000	45,000	45,000
	Static Mixer for Accelator	0	0	0	0	50,000	50,000
	Contact Time Improvements (4-log)	0	0	0	0	50,000	0
	HSP #8 Diesel Replacement	0	0	0	0	0	30,000
	Accelator #2 Liner Installation	0	0	0	0	0	130,000
	Plant Lighting Replacements	0	0	0	0	0	14,000
	HSP Valve Replacement	0	0	0	0	0	90,000
	Anionic Polymer Feed System Replacement	0	0	0	0	0	50,000
	Chlorine Scrubber System Replacement	0	0	0	0	0	115,000
451605	Slaker Replacement	0	0	0	0	0	350,000
	Monitoring Wells	150,000	0	0	0	0	0
	Walkway Railing Replacements	80,000	0	0	0	0	0
	Radiators for Plant Generators	300,000	0	0	0	0	0
	Forklift Replacement	35,000	0	0	0	0	0
15K16	Filters 1-11 Effluent Valve Actuators	85,000	0	0	0	0	0
	TOTAL WATER PRODUCTION	742,000	625,000	428,000	605,000	1,145,000	1,104,000
\A/=4== F	Natulla esti a m						
	Distribution Wester Transmission Mains	000 000	650,000	650,000	1 000 000	1 000 000	1 000 000
16L02	Water Transmission Mains	900,000	650,000	650,000	1,000,000	1,000,000	1,000,000
16L10	Facility Repairs - Utilities	250,000	50,000	0	0	0	0
15L06	Service Truck Replacements (2)	50,000	0	65,000	65,000	65,000	65,000
15L25	G.G Blvd Expansion (Everglades Blvd to Desoto)	250,000	0	250,000	0	0	0
	Master Plan for Water Pipe Replacements	0	0	100,000	0	0	0
	Valve Maintenance Equipment	0	0	0	60,000	0	0
	Water System Hydraulic Model Update	0	0	0	100,000	0	0
	Traffic Arrow Board Replacement (2 - WD & WWC)	0	0	0	0	20,000	0
15L03	Fire Flow Improvements	1,845,000	0	0	0	0	0
15L11	Air Compressor Replacements (2 - WD & WWC)	36,000	0	0	0	0	0
	TOTAL WATER DISTRIBUTION	3,331,000	700,000	1,065,000	1,225,000	1,085,000	1,065,000
Mostou	rotor Tractment						
	vater Treatment	100.000	250,000	100.000	100,000	100.000	100 000
	WWTP Pumps	100,000	250,000	100,000	,	100,000 280,000	100,000
16M25	·	315,000	320,000	180,000	250,000	,	165,000
16M18		30,000	30,000	0	0	0	0
16M12		22,000	25,000	0	0	0	25,000
	Filter 3 Rehabilitation	0	0	500,000	0	0	0
455446	PLC Replacements	0	0	55,000	95,000	200,000	0
15M19	Generator Improvements	150,000	0	60,000	250,000	0	0
	SCADA Improvements	0	0	0	100,000	0	0
	Clarifier Improvements	0	0	0	100,000	100,000	100,000

CAPITAL IMPROVEMENT PROJECTS WATER SEWER FUND 420

		Amended	Dept				
CIP	Project	Budget	Request				
ID	Description	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
-	Chlorine System Expansion	0	0	0	0	100,000	0
	Belt Filter Press Conveyer Replacement	0	0	0	0	70,000	200,000
	Final Treatment Expansion	0	0	0	0	0	50,000
15M13	Barscreen Replacement	250,000	0	0	0	0	0
	TOTAL WASTEWATER TREATMENT	867,000	625,000	895,000	895,000	850,000	640,000
\ A /==+=	unton Collections						
16N04	vater Collections Replace Sewer Mains, Laterals, etc.	1,000,000	500.000	500,000	1,000,000	1,000,000	1,000,000
16N04	• • • • • • • • • • • • • • • • • • • •	, ,	/	,			1,000,000
16N08		0	210,000	0	215,000	0	0
IONUO		0	100,000 0	-	0	0	0
1EN122	Light Tower Replacements (2 - WD & WWC) Service Truck Replacement	65,000	0	25,000	65,000	65,000	65,000
15N22	•	,	_	65,000	,	,	•
	Boxblade Tractor Replacement	0	0	55,000	0	0	0
	Master Plan for Sewer Pipe Replacements	-	-	100,000	-	-	0
	Cement Sprayer (F/Manhole Rehabs)	0	0	0	70,000	0	0
	Dewatering/Bypass Pump	0	0	0	0	50,000	0
451107	Combination Jet/Vacuum Truck (Repl)	0	0	0	0	0	400,000
15N07	Enclosed Trailer/Equipment for Gravity Line Installs TOTAL WASTEWATER COLLECTIONS	50,000	810,000	745,000	1,350,000	0 1,115,000	1,465,000
	TOTAL WASTEWATER COLLECTIONS	1,115,000	810,000	745,000	1,350,000	1,115,000	1,465,000
Utilities	Maintenance						
16X01	Replace/Upgrade Well Equipment	250,000	250,000	250,000	250,000	250,000	250,000
16X04	Replace Submersible Pumps	150,000	150,000	150,000	150,000	150,000	150,000
16X06	Building Replacement	0	1,600,000	0	0	0	0
16X19	Alternative Pumping Improve. (Sewer Bypass Pump)	0	80.000	80.000	80.000	80.000	80.000
16X02	Pump Stations Improvements	300.000	300,000	300,000	300,000	300,000	300,000
16X07	Power Service Control Panels	300,000	300,000	300,000	300,000	300,000	300,000
16X11	Master Pump Station Construction (9 & 10)	0	50,000	400,000	0	0	0
16X12	Security Improvements	0	150,000	0	0	0	0
16X13	Well Inspection Camera	0	20,000	0	0	0	0
15X05	Service Truck Replacement	50,000	0	65,000	65,000	65,000	65.000
	Handheld Radio Replacements - Entire Department	0	ō	50,000	50,000	50,000	50.000
	Odor Control Systems	0	0	40,000	0	0	40,000
	Telemetry Upgrades/Improvements (Sewer PS)			325,000	-	-	,
	Irrigation System Control Valves	0	0	0	0	50,000	50,000
-	TOTAL UTILITIES MAINTENANCE	1,050,000	2,900,000	1,960,000	1,195,000	1,245,000	1,285,000
			·	·			
	/Finance/Customer Service		a= a==	=	_	-	_
16K05	Meter Reader Truck Replacement	23,000	25,000	0	0	0	0
	TOTAL CUSTOMER SERVICE	23,000	25,000	0	0	0	0
IWPD (Integrated Water Resource Plan)						
16K53	ASR Wellfield (Well No. 4)	0	1,750,000	0	0	0	0
16K58	Reclaimed Water Distribution System*	0	3,000,000	3,000,000	0	0	0
16K59	Reclaimed Water Transmission Mains	305,000	100,000	100,000	200,000	200,000	200,000
10/103	TOTAL IWRP	305,000	4,850,000	3,100,000	200,000	200,000	200,000
	101/million	555,550	4,000,000	3,130,000	200,000	200,000	200,000
-	FUND TOTAL	7,433,000	10,535,000	8,193,000	5,470,000	5,640,000	5,759,000
		, ,,,,,,,,	-,,	-,,	., .,	-,,	-,,

Five Year Total

35,597,000



PROJECT NAME:	Mixers for Potab	le Wat	er Storage T	anks			
DEPARTMENT:	Utilities - Water	Produc	tion	_	FUND:	420 (Water/Sev	wer)
PROJECT NUMBER:	16K09	CIP	SCORE:	57	DEPT RANK:	5	
PROJECT TYPE:	New	_		VISION PLAN:	Not applicable		
PROJECT DESCRIPTION	N/LOCATION:	This r	equest is for	the purchase an	d installation of t	ank mixers for t	he storage
facilities located at the S	olana and East Na	ples p	umping statio	ons within the po	table water distri	bution system.	
JUSTIFICATION: For re	enlacement vehic	des ci	irrent vehic	le make/model/	vear mileage/h	ours and prior	vear
maintenance costs mus		,ic3, ct	arrent venic	ie make/model/	year, iiiieage/ii		year
As a result of expanding							
reduction in potable wat							
City's storage tanks. In a prevent stratification (or			-		•		
experience a loss of the							
mix the water in these	storage facilities	will m	aintain high	er and more co	nsistent disinfec	tant residuals.	This request will
provide tank mixers in t	the 5-million gallo	n stora	age tanks loo	cated at the Eas	st Naples and So	olana pumping s	stations (one per
site).							
			PROJ	ECT COST			
Account Number and D	escription	FY	2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Machinery/Equipment 60-40			120,000				
TOTAL COST		\$	120 000	· ·	¢	¢	•
Include any prior year ca	rrvforward* in this	¥	120,000		\$ -	\$ -	\$ -
molade any phot year ea	ESTIMATED OP	-			otopopoo utiliti	os oto)	
Electricity	ESTIMATED OF	ERAII	600 600	600	in .	600 600	600
,							
			FUNDING	C COURCES			
		FY	2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue			120,000	1 1 2010-17	1 1 2017-10	1 1 2010-19	1 1 2019-20
Operating Revenue			0,000				
TOTAL		\$	120,000	\$ -	\$ -	\$ -	\$ -
Funding Explanation:							
	Totals for fundir	ng sour	ces and projec	ct expenses must r	econcile for each	year.	
	REFERENCE ONL	Y - PR	OJECT CAP	RRY FORWARD	FROM 2014-15	BUDGET	
*REFERENCE ONLY	-						
		SU	IMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities				Budgeted	Spent	Balance
FY 2014-15					\$ -	\$ -	\$ -
FY 2013-14 & Prior					\$ -	\$ -	\$ -
Project to date							\$ -

	MONTH/ YEAR		MONTH/ YEAR
EST. PROJECT START:	Oct 2015	PROJECT END:	Sep 2016 PREPARED BY Bobb Reeder



PROJECT NAME:	Filter Bed Repla	cement								
DEPARTMENT:	Utilities - Water	Production				FUND:	420	(Water/Sev	ver)	
PROJECT NUMBER:	16K10	CIP SCORE	<u> </u>	54	DEPT	RANK:		7		
PROJECT TYPE:	Replacement		VIS	SION PLAN	: Not a	pplicable				
PROJECT DESCRIPTION	ON/LOCATION:	This request	includes	the removal	and re	placement	of g	ravel, sand	and	
anthracite material locate	ed within each filte	r located at the	e Water F	Plant.						
JUSTIFICATION: For remaintenance costs mu. The 12 filter beds locate prior to sending it to cus been over 10 years since	st be included. ed at the Water Pl tomers. Though be this media was r	ant use layers ackwashing th replaced. This	of grave e filters o project w	l, anthracite on a regular vill fund the	e, and s basis c remova	sand to re an extend al of all ex	move the l	e particulate ife of the fi materials	e fron Iter m down	nedia, it has to the tiles
and include replacement listed within this request	will accommodate	e two (2) filters		empleted ead		•			_	
Account Number and D	Description	FY 2015-1	6 F	Y 2016-17	FY:	2017-18	FY	2018-19	FY	2019-20
Improvements other than Blo	dg 60-30	100	0,000	100,000)	100,000		100,000		100,000
TOTAL COST		\$ 100	0,000 \$	100,000	\$	100,000	\$	100,000	¢	100,000
Include any prior year ca	rrvforward* in this		1	100,000	η Ψ	100,000	Ψ	100,000	Ψ	100,000
The same and provide the same and the same a	ESTIMATED OP	•		IPACT (mai	ntenar	nce, utilitie	es, et	tc)		
		FIIN	DING S	OURCES						
		FY 2015-1		Y 2016-17	FY	2017-18	FY	2018-19	FY	2019-20
Operating Revenue			,000	100,000		100,000		100,000		100,000
•								·		
TOTAL		\$ 100	,000 \$	100,000	\$	100,000	\$	100,000	\$	100,000
Funding Explanation:	Totala for fundi	ng sources and	project ov	aanaaa must	raaanail	a far aaab i	100r			
			. ,							
*REFERENCE ONLY	REFERENCE ONL	Y - PROJECT	CARRY	FORWARD	FROM	M 2014-15	BUD	OGET		
		SHWWVD	Y OF PP	IOR ACTIVI	ITV					
Fiscal Year	Activities	OUMINAR	· OI FR	ION ACTIVI		dgeted		Spent	F	Balance
FY 2014-15	7.0.1711103				\$	-	\$	-	\$	-
FY 2013-14 & Prior					\$	-	\$	-	\$	
Project to date									\$	



PROJECT NAME:	Well 1A and Lig	hting Generator Re	eplacement			
DEPARTMENT:	Utilities - Water	Production	_	FUND:	420 (Water/Sev	wer)
PROJECT NUMBER:	16K12	CIP SCORE:	62	DEPT RANK:	15	
PROJECT TYPE:	Replacement		VISION PLAN	: Not applicable		
PROJECT DESCRIPTION	N/LOCATION:	This request inclu	udes the replacen	nent of Well 1A's	diesel engine a	nd pump,
including the replacemen	nt of the lighting ge	enerator located at	the Water Plant.			
JUSTIFICATION: For re	eplacement vehic	cles, current vehic	cle make/model/	vear, mileage/h	ours and prior	vear
maintenance costs mus	st be included.					
(1) The Water Plant utiliz				•	•	•
site that can pump wa combination, staff is re		•	•	-		
generator that provides						
immediate alternative po	ower for lighting u	until the large gen	erators can be b	rought on-line.	In both cases,	the equipment is
over 30 years old and re						
function, and each wou funding will accommodat						
ranang win accommodat	e the replacement	t or the pamp and	Thotol for Well 17	T una replaceme		generator.
		PROJ	ECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Machinery/Equipment 60-40		35,000	D			
TOTAL COST		¢ 25.000		•	•	.
TOTAL COST Include any prior year ca	rn/forward* in this	\$ 35,000		\$ -	- \$ -	\$ -
melade any phor year ea	-	ERATING BUDGE		ntononoo utiliti	as ata)	
	ESTIMATED OF	ERATING BUDGE		ntenance, utiliti	es, etc)	
		EUNDIN	10 00UD0E0	-		
		FUNDIN FY 2015-16	G SOURCES FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue		35,000		F1 2017-10	F1 2010-19	F1 2019-20
Operating Revenue						
TOTAL		\$ 35,000	\$ -	\$ -	\$ -	\$ -
Funding Explanation:						
	Totals for fundir	ng sources and proje	ect expenses must	reconcile for each	year.	
		Y - PROJECT CA	RRY FORWARD	FROM 2014-15	BUDGET	
*REFERENCE ONLY	-					
		SUMMARY O	F PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15				\$ -	\$ -	\$ -
FY 2013-14 & Prior				\$ -	\$ -	\$ -
Project to date				<u> </u>		\$ -



PROJECT NAME:	Chemical Storag	ge Improv	vements				
DEPARTMENT:	Utilities - Water	Production	on		FUND:	420 (Water/Sev	wer)
PROJECT NUMBER:	15K04	CIP S	CORE:	57	DEPT RANK:	17	
PROJECT TYPE:	New	_		VISION PLAN:	Not applicable		
PROJECT DESCRIPTIO	N/LOCATION:	Installat	tion of an a	•	he cationic polyr	ner storage tank	(S
located at the rear entra	nce to the Water F	Plant incl	uding the ir	mprovements to	the existing cher	mical storage	
building. New cationic sto	orage tanks will als	so be ins	talled as a	result of the imp	rovements.		
ILICTICICATION. For re	volgo o mont volgio	dos our	ront vobio	la maka/madal/	voor miloogo/b	ouro and prior	Voor
JUSTIFICATION: For remaintenance costs mus		ies, cur	rent venici	le make/model/	year, mileage/n	iours and prior	year
Over the past 4 years stathat the cationic polymer sunlight. Past attempts to degradation and the c for the ability to install a the necessary design for new awning. FY 2015-16	stored in large to o find a suitable of urrent condition of fixed awning to content the intended imp	anks was cover for f the tan over and orovemen	s degrading these tank iks, these t I protect th nts to the onstruction	g over time due as have been un anks will be rep e tanks and che existing chemica	to extreme tem successful due to laced with a low micals from the	peratures and e o their high prof er profile tank w elements. FY 20	xposure to direct file and size. Due which would allow 114-15 completed
			PROJE	ECT COST			
Account Number and D	escription	FY 2	2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Building and Improvements 6	60-20		300,000				
TOTAL COST		\$	300,000	\$ -	\$ -	\$ -	\$ -
Include any prior year car	rrvforward* in this	τ	,	Ψ	Ι Ψ	Ι Ψ	Ι Ψ
	ESTIMATED OP	-		T IMPACT (mai	ntenance utiliti	es etc)	
	LOTIMATED OF		O BODGE	nam) 10A min	iteriarice, utiliti	<i>5</i> 3, <i>6</i> 10 <i>)</i>	
			EUNDING	COLIDATE			
		EV 2	10000000 1015-16	SOURCES FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue		FIZ	300,000		F1 2017-16	F1 2010-19	F1 2019-20
Operating Nevenue			000,000				
TOTAL		\$	300,000	\$ -	\$ -	\$ -	\$ -
Funding Explanation:							
	Totals for fundir	ng source	s and projec	t expenses must i	econcile for each	year.	
*REFERENCE ONLY	EFERENCE ONL -	Y - PRO	JECT CAF	RRY FORWARD	FROM 2014-15	BUDGET	
	_	SUN	IMARY OF	PRIOR ACTIVI	TY	1	
Fiscal Year	Activities				Budgeted	Spent	Balance
FY 2014-15	CIP 15K04				\$ 20,000	\$ 20,000	\$ -
FY 2013-14 & Prior	ļ				\$ -	\$ -	\$ -
Project to date						<u> </u>	\$ -



PROJECT NAME:	Transfer Pit Pipi	ing Imp	rovements					
DEPARTMENT:	Utilities - Water	Produc	tion	_		FUND:	420 (Water/Se	wer)
PROJECT NUMBER:	16K13	CIP	SCORE:		57	DEPT RANK:	20	
PROJECT TYPE:	Replacement			VIS	ION PLAN:	Not applicable		
PROJECT DESCRIPTION	ON/LOCATION:	This re	equest is for	nece	essary impro	ovements to the	transfer overflow	v piping
located at the Water Pla	nt.							
JUSTIFICATION: For r	eplacement vehic	cles, cu	ırrent vehic	le ma	ake/model/	year, mileage/h	nours and prior	year
maintenance costs mu		MCD	Mater Treet		Dlant The	water treatmen	t mraaaaa inaliid	a an alamant fan
The City currently owns disposing and managing								
of lime and silt that can	-				• .			•
located at the Water Tre								•
accumulated lime/silt masewer system, eliminatir								
2016-17 includes funding						ig for the design	r or the piping in	iiproveillents. Fi
·	,		·					
			PROJI	-CT	COST			
Account Number and D	Description	EV	2015-16		(2016-17	FY 2017-18	FY 2018-19	FY 2019-20
	_					F1 2017-16	F1 2010-19	F1 2019-20
Machinery/Equipment 60-40			25,000		150,000			
TOTAL COST		\$	25,000		150,000	\$	- \$ -	\$ -
Include any prior year ca	rryforward* in this	reques	ted amount.					
	ESTIMATED OP	ERATI	NG BUDGE	T IM	PACT (maiı	ntenance, utiliti	es, etc)	
								<u> </u>
			FUNDING	g SC	URCES			
		FY	2015-16		2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue	1	1	25,000		150,000			-
TOTAL		\$	25,000	\$	150,000	\$ -	\$ -	\$ -
Funding Explanation:		ĮΨ	23,000	Ψ	130,000			ΙΨ -
	Totals for fundi	ng sourc	es and projec	ct exp	enses must r	econcile for each	year.	-
*F	REFERENCE ONL	Y - PR	OJECT CAP	RRY	FORWARD	FROM 2014-15	BUDGET	
*REFERENCE ONLY								
		SU	MMARY OF	PRI	OR ACTIVI	TY		
Fiscal Year	Activities					Budgeted	Spent	Balance
FY 2014-15						\$ -	\$ -	\$ -
FY 2013-14 & Prior						\$ -	\$ -	\$ -
Project to date								\$ -



PROJECT NUMBER: 16K11 CIP SCORE: 57 DEPT RANK: 24 PROJECT TYPE: New VISION PLAN: Not applicable PROJECT DESCRIPTION/LOCATION: This request is for improvements for Water Plant's Laboratory which includes replacement of the sinks, counter tops and cabinets. JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The Water Plant laboratory was originally added/constructed within the operator's control room over 25 years ago. This laboratory is occupied and used daily for testing and sampling requirements. The existing storage cabinets, sinks and counter tops are showing extensive signs of rust, dry-rot and delamination. Quotes were obtained in the saft fiscal year in an attempt to replace components on an as-needed basis, however the cost estimates and integrated nature of the cabinets require extensive improvements in order to replace the sinks and countertops. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Building and Improvements 60-20 45,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	PROJECT NAME:	Water Plant Lab	oratory Improveme	nts							
PROJECT TYPE: New VISION PLAN: Not applicable PROJECT DESCRIPTION/LOCATION: This request is for improvements for Water Plant's Laboratory which includes replacement of the sinks, counter tops and cabinets. JUSTIFICATION: For replacement vehicles, current vehicles make/model/year, mileage/hours and prior year maintenance costs must be included. The Water Plant laboratory was originally added/constructed within the operator's control room over 25 years ago. This alboratory is occupied and used daily for testing and sampling requirements. The existing storage cabinets, sinks and counter tops are showing extensive signs of rust, dry-rot and delamination. Quotes were obtained in the past fiscal year in an attempt to replace components on an as-needed basis, however the cost estimates and integrated nature of the cabinets require extensive improvements in order to replace the sinks and countertops. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Building and Improvements 60-20 45,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	DEPARTMENT:	Utilities - Water	Production	_	FUND:	420 (Water/Sev	wer)				
PROJECT DESCRIPTION/LOCATION: This request is for improvements for Water Plant's Laboratory which includes replacement of the sinks, counter tops and cabinets. JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The Water Plant laboratory was originally added/constructed within the operator's control room over 25 years ago. This aboratory is occupied and used daily for testing and sampling requirements. The existing storage cabinets, sinks and counter tops are showing extensive signs of rust, dry-rot and delamination. Quotes were obtained in the past fiscal year in an attempt to replace components on an as-needed basis, however the cost estimates and integrated nature of the cabinets require extensive improvements in order to replace the sinks and countertops. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Building and Improvements 60-20 45,000 TOTAL COST \$ 45,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	PROJECT NUMBER:	16K11	CIP SCORE:	57	DEPT RANK:	24					
TOTAL COST Suiding and Improvements 60-20 FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL S 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL S 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 FY 2018-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 FUNDING SOURCES FY 2018-16 FY 2018-19 FY 2018-20 FY 2018-16 FY 2018-16 FY 2018-16 FY 2018-17 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL S 45,000 TOTAL S 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL S 45,000 TOTAL S 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL S 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL S 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL S 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL S 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 FY 2018-19 FY 2018-19 FY 2019-20 Operating Revenue 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2018-19 FY 2019-20 Operating Revenue 45,000 FY 2018-19 F	PROJECT TYPE:	New		VISION PLAN	Not applicable						
JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The Water Plant laboratory was originally added/constructed within the operator's control room over 25 years ago. This laboratory is occupied and used daily for testing and sampling requirements. The existing storage cabinets, sinks and counter tops are showing extensive signs of rust, dry-rot and delamination. Quotes were obtained in the past fiscal year in an attempt to replace components on an as-needed basis, however the cost estimates and integrated nature of the cabinets require extensive improvements in order to replace the sinks and countertops. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Building and Improvements 60-20 45,000 TOTAL COST \$ 45,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	PROJECT DESCRIPTION	N/LOCATION:	This request is for improvements for Water Plant's Laboratory which includes								
maintenance costs must be included. The Water Plant laboratory was originally added/constructed within the operator's control room over 25 years ago. This laboratory is occupied and used daily for testing and sampling requirements. The existing storage cabinets, sinks and counter tops are showing extensive signs of rust, dry-rot and delamination. Quotes were obtained in the past fiscal year in an attempt to replace components on an as-needed basis, however the cost estimates and integrated nature of the cabinets require extensive improvements in order to replace the sinks and countertops. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Building and Improvements 60-20 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 TOTAL COST \$ 45,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	replacement of the sinks	, counter tops and	cabinets.								
maintenance costs must be included. The Water Plant laboratory was originally added/constructed within the operator's control room over 25 years ago. This laboratory is occupied and used daily for testing and sampling requirements. The existing storage cabinets, sinks and counter tops are showing extensive signs of rust, dry-rot and delamination. Quotes were obtained in the past fiscal year in an attempt to replace components on an as-needed basis, however the cost estimates and integrated nature of the cabinets require extensive improvements in order to replace the sinks and countertops. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Building and Improvements 60-20 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 TOTAL COST \$ 45,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -											
maintenance costs must be included. The Water Plant laboratory was originally added/constructed within the operator's control room over 25 years ago. This laboratory is occupied and used daily for testing and sampling requirements. The existing storage cabinets, sinks and counter tops are showing extensive signs of rust, dry-rot and delamination. Quotes were obtained in the past fiscal year in an attempt to replace components on an as-needed basis, however the cost estimates and integrated nature of the cabinets require extensive improvements in order to replace the sinks and countertops. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Building and Improvements 60-20 45,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 TOTAL COST \$ 45,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	ILICTICICATION: For a	anlagament vahi	alaa auggant yahia	la maka/madal/	waar milaaga/b	aura and prior	Veer				
The Water Plant laboratory was originally added/constructed within the operator's control room over 25 years ago. This laboratory is occupied and used dally for testing and sampling requirements. The existing storage cabinets, sinks and counter tops are showing extensive signs of rust, dry-rot and delamination. Outoes were obtained in the past fiscal year in an attempt to replace components on an as-needed basis, however the cost estimates and integrated nature of the cabinets require extensive improvements in order to replace the sinks and countertops. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Building and Improvements 60-20 45,000 \$\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 45,000 TOTAL \$\$ 45,000 \$\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$			cies, current venic	ie make/modei/	year, mileage/r	iours and prior	year				
PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Building and Improvements 60-20 45,000 5 - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -			ly added/constructe	ed within the o	perator's control	room over 25	years ago. This				
TOTAL COST \$ 45,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		•		• .	-	•					
PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Building and Improvements 60-20 45,000 \$ - \$ - \$ - \$ - \$ - \$ - Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -											
PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Building and Improvements 60-20 45,000 5 - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -					s and integrated	i nature or the	cabinets require				
Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 45,000 A5,000 TOTAL COST \$ 45,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	extensive improvements	in order to replac	c tric siriks and cou	ritortops.							
Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 45,000 A5,000 TOTAL COST \$ 45,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$											
Account Number and Description FY 2015-16 Building and Improvements 60-20 45,000 TOTAL COST \$ 45,000 \$ - \$ - \$ - \$ - \$ - Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL \$ 45,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -											
Account Number and Description FY 2015-16 Building and Improvements 60-20 45,000 TOTAL COST \$ 45,000 \$ - \$ - \$ - \$ - \$ - Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL \$ 45,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -			DDO II	ECT COST							
TOTAL COST \$ 45,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ Include any prior year carryforward* in this requested amount. FUNDING SOURCES	A				= 10		=>/				
TOTAL COST \$ 45,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Account Number and L	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20				
FUNDING SOURCES FY 2015-16 FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET *REFERENCE ONLY - SUMMARY OF PRIOR ACTIVITY	Building and Improvements	60-20	45,000								
FUNDING SOURCES FY 2015-16 FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET *REFERENCE ONLY - SUMMARY OF PRIOR ACTIVITY											
FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET SUMMARY OF PRIOR ACTIVITY											
FUNDING SOURCES FY 2015-16 FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET *REFERENCE ONLY - SUMMARY OF PRIOR ACTIVITY	TOTAL COST		\$ 45,000	\$ -	\$ -	\$ -	<u> </u>				
FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 \$ - \$ - \$ - \$ - Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET *REFERENCE ONLY - SUMMARY OF PRIOR ACTIVITY		rrvforward* in this			Ι Ψ	Ψ	<u> </u>				
FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL \$ 45,000 \$ - \$ - \$ - \$ - Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET *REFERENCE ONLY - SUMMARY OF PRIOR ACTIVITY	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-	-		ntenance utiliti	as atc)					
PY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL \$45,000 \$ - \$ - \$ - \$ - Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET *REFERENCE ONLY - SUMMARY OF PRIOR ACTIVITY		LOTIMATED OF	LIVATING BODGE	I IIII AOT (IIIai	itteriarice, utiliti	63, 616)					
PY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL \$45,000 \$ - \$ - \$ - \$ - Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET *REFERENCE ONLY - SUMMARY OF PRIOR ACTIVITY											
PY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 45,000 TOTAL \$45,000 \$ - \$ - \$ - \$ - Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET *REFERENCE ONLY - SUMMARY OF PRIOR ACTIVITY			EUNDIN	2 2211225							
Operating Revenue 45,000					EV 2017 19	EV 2019 10	EV 2010 20				
TOTAL \$ 45,000 \$ - \$ - \$ - \$ - Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET *REFERENCE ONLY - SUMMARY OF PRIOR ACTIVITY	Operating Povenue				F1 2017-16	F1 2010-19	F1 2019-20				
Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET *REFERENCE ONLY - SUMMARY OF PRIOR ACTIVITY	Operating Revenue	1	+3,000								
Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET *REFERENCE ONLY - SUMMARY OF PRIOR ACTIVITY	TOTAL	L	\$ 45,000	\$ -	\$ -	\$ -	\$ -				
*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET *REFERENCE ONLY - SUMMARY OF PRIOR ACTIVITY	Funding Explanation:		,		•	<u>,</u>	·				
*REFERENCE ONLY - SUMMARY OF PRIOR ACTIVITY		Totals for fundi	ng sources and proje	ct expenses must	reconcile for each	year.					
SUMMARY OF PRIOR ACTIVITY	*F	REFERENCE ONL	Y - PROJECT CAI	RRY FORWARD	FROM 2014-15	BUDGET					
	*REFERENCE ONLY	-									
			SUMMARY OF	PRIOR ACTIVI	TV						
	Fiscal Year	Activities	JOHNIAN I OI	. MOR AUTIVI		Spent	Balance				
FY 2014-15 \$ - \$ -		7.0.7700									
FY 2013-14 & Prior \$ - \$ -					\$ -	\$ -	\$ -				
Project to date \$ -							\$ -				



The state of the s									
PROJECT NAME:	Water Transmiss	sion Mains							
DEPARTMENT:	Utilities - Water	Distribution			FUND:	420) (Water/Sev	ver)	
PROJECT NUMBER:	16L02	CIP SCORE:	70.5	DEF	PT RANK:		3		
PROJECT TYPE:	Ongoing Maint.	-	VISION PL	AN: Not	applicable				
PROJECT DESCRIPTIO	N/LOCATION:	To provide constru	uction and ar	ny applica	able design	serv	ices that ma	y be	required
to the potable water syste	em with respect to	expansion, looping	j, and upgrad	de improv	/ements; pr	ojec	t includes, b	ut is	not
limited to, the installation	and upgrades to f	fire hydrants.							
JUSTIFICATION: For remaintenance costs mus		eles, current vehic	le make/mo	del/ year	, mileage/h	our	s and prior	year	
This is a recurring project Large Meter Replacemen AWWA. \$450,000 - Fu service lines that were ic \$100,000 - For repairin repairs are anticipated toperations.	t: For meters 3-ir nds for FY 2015 a dentified due to a g large valves loo	nches and larger th are being budgeted ge, having hydraul cated within the di	nat do not pa d as a level lic issues, or stribution sy	ass the a of effort as ident stem and	innual water to target the ified in the d unexpecte	r me e re hyd ed ei	eter test as placement of raulic mode mergency re	desc of wa I to I epairs	ribed by the aterlines and be replaced. s. The valve
		PROJE	ECT COST						
Account Number and D	escription	FY 2015-16	FY 2016-	17 F	<i>(</i> 2017-18	F	Y 2018-19	F'	Y 2019-20
Improvements other than Bld	g 60-30	650,000	650,0	000	1,000,000		1,000,000		1,000,000
								<u> </u>	
TOTAL COST		\$ 650,000	\$ 650,	,000 \$	1,000,000	\$	1,000,000	\$	1,000,000
Include any prior year car	rvforward* in this			,000 \$	1,000,000	Ψ	1,000,000	Ψ	1,000,000
molado any prior your our		•		······································			. (- \		
	ESTIMATED OP	ERATING BUDGE	I IMPACI (mennen	ance, utiliti	es, e	etc)		
				ı					
		FUNDING	G SOURCE	S					
		FY 2015-16	FY 2016-		/ 2017-18	F	Y 2018-19	F	Y 2019-20
Operating Revenue	T	650,000	650,0	000	1,000,000		1,000,000		1,000,000
TOTAL		¢ 650,000	¢ 050.4	000 €	4 000 000	•	4 000 000	•	4 000 000
TOTAL		\$ 650,000	\$ 650,0	000 \$	1,000,000	\$	1,000,000	\$	1,000,000
Funding Explanation:	Totals for fundir	ng sources and projec	t expenses m	nust recon	cile for each	vear.			
*5			•		•				
STATUS:		Y - PROJECT CAF	KRY FORW	ARD FRO)M 2014-15	BU	DGET		
		SUMMARY OF	PRIOR AC	TIVITY					
Fiscal Year	Activities		·		udgeted		Spent		Balance
FY 2014-15	CIP 15L02			\$	900,000	\$	900,000	\$	-
FY 2013-14 & Prior	CIP 14L02			\$	650,000	\$	647,328	\$	2,672
Project to date								\$	2,672



and the second								
PROJECT NAME:	Utilities Facility I	Repairs						
DEPARTMENT:	Utilities - Admini	istration		FUND:	420 (Water/Sev	wer)		
PROJECT NUMBER:	16L10	CIP SCORE:	66.5	DEPT RANK:	14			
PROJECT TYPE:	Replacement	_	VISION PLAN: Not applicable					
PROJECT DESCRIPTION		This request is fo		e Utilities Operations Facility located at				
380 Riverside Circle. Rep	pairs include, but		•	•	•			
fountain repairs, and inte	rior repairs such a	as drywall, paint a	nd flooring.		•			
JUSTIFICATION: For re		cles, current vehi	icle make/model/	year, mileage/h	ours and prior	year		
maintenance costs must During FY 2012-13, the		ices Denartment	coordinated a fac	ilities audit that	was conducted	hy A D. Morgan		
Corporation that establish	•	•						
maintenance and capital								
fountain and walkway ar								
dock and HVAC equipme								
such as paint, carpet a identified within the rep								
replacement, fountain re		is allocating rund	ing as a level of	enort in order	to complete har	id railings, treilis		
.,		DD O	IFOT COST					
			JECT COST					
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20		
Building and Improvements 6	60-20	50,00	0					
TOTAL COST		\$ 50.00	0 \$ -	· \$ -	\$ -	\$ -		
Include any prior year ca	rryforward* in this	T		. 🏚 -	- T	<u> </u>		
molade any phor year ca	-	-						
	ESTIMATED OP	ERATING BUDG	ET IMPACT (mai	ntenance, utiliti	es, etc)			
		1		1	<u> </u>	<u> </u>		
		FUNDI	NG SOURCES					
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20		
Operating Revenue	1	50,00	0					
TOTAL		A 50.000			•	•		
TOTAL		\$ 50,000) \$ -	\$ -	\$ -	\$ -		
Funding Explanation:	Totals for funding	ng sources and proj	ect expenses must	reconcile for each	vear.			
*5			·					
*REFERENCE ONLY	EFERENCE ONL	Y - PROJECT C	ARRY FORWARL) FROM 2014-15	BUDGET			
KEI EKENGE GHEI								
	1	SUMMARY C	F PRIOR ACTIV	ITY	1	_		
Fiscal Year	Activities			Budgeted	Spent	Balance		
FY 2014-15	CIP 15L10			\$ 250,000	\$ 250,000	\$ -		
FY 2013-14 & Prior	1			\$ -	\$ -	\$ -		
Project to date	1					-		



PROJECT NAME:	Wastewater Tre	atment Plant Pum	os			
DEPARTMENT:	Utilities - Waste	water Treatment		FUND:	420 Water/Se	ewer
PROJECT NUMBER:	16M07	CIP SCORE:	55	DEPT RANK:	11	
PROJECT TYPE:	Replacement	_	VISION PLAN	Not applicable		
PROJECT DESCRIPTIO	N/LOCATION:	Pump and motor	- replacements fo	or the Wastewate	r Treatment Pla	ant.
All pump and motor repla	cements, includir	ng design and elec	trical modification	ons, associated w	rith the facility's	operations
will be covered under this	s CIP.					
JUSTIFICATION: For remaintenance costs must		cles, current vehic	cle make/mode	el/ year, mileage/	hours and pri	or year
This request will accomn		ng replacement of	numps and mo	tors that have me	et their useful	life and cannot be
rebuilt within the Wastew	•	0 ,				
for the installation of an						
for the reclaimed water s			for the on-going	g replacement of	pumps and mo	otors and based on
the updated reclaimed sy	stem hydraulic an	alysis.				
		PROJ	ECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Machinery & Equipment 60-40	 D	250,000	100,00	0 100,000	100,00	00 100,000
		200,000	100,00	100,000	100,00	100,000
TOTAL COST		\$ 250,000	\$ 100,00	0 \$ 100,000	\$ 100,00	00 \$ 100,000
Include any prior year ca	rryforward* in this	requested amoun	t.	•	•	
	ESTIMATED OP	ERATING BUDGE	T IMPACT (ma	intenance, utiliti	es, etc)	
			,			
		EUNDIN	o coupore			
			G SOURCES	EV 2047 40	EV 2040 40	EV 2040 20
Onereting Bevenue		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	
Operating Revenue		250,000	100,00	0 100,000	100,00	100,000
TOTAL	1	\$ 250,000	\$ 100,000	\$ 100,000	\$ 100,000	0 \$ 100,000
Funding Explanation:		<u> </u>	ψ		Ι το	<u>, γ,</u>
- anang Expression	Totals for fundir	ng sources and proje	ct expenses mus	t reconcile for each	year.	
*D	EEEDENCE ON	Y - PROJECT CA		D EBOM 2014-16	RUDGET	
*REFERENCE ONLY		IT-PROJECT CA	KKTTOKWAK	D I KOW 2014-13	BODGET	
		SUMMARY O	F PRIOR ACTIV		1	
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15	CIP 15M07			\$ 100,000	\$ 100,000	
FY 2013-14 & Prior	CIP 14M07			\$ 900,000	\$ 828,45	· ·
Project to date	1			1		\$ 71,543



FY 2013-14 & Prior

Project to date

CIP 14M25

City of Naples, Florida 2015-16 CAPITAL REQUEST

PROJECT NAME:	Infrastructure Re	epairs - Wastewate	r Treat	tment Plan	t					
DEPARTMENT:	Utilities - Waste	water Treatment				FUND:	420	Water/Sew	er	
PROJECT NUMBER:	16M25	CIP SCORE:		53.5		DEPT RANK:		12		
PROJECT TYPE:	Ongoing Mainte	nance	VISIO	ON PLAN:	Not a	oplicable				
PROJECT DESCRIPTIO	N/LOCATION:	This project is inte	ended t	to provide t	funds f	for on-goin	g inf	rastructure		
improvements and neces	sary equipment re	eplacements for the	e Wast	ewater Tre	eatmen	t Plant.				
JUSTIFICATION: For re	placement vehic	les, current vehic	le mal	ke/model/	vear.	mileage/h	ours	and prior	vear	
maintenance costs mus	t be included.									
FY 2016 request includes	•			•	-					
wells located within the to will complete Phase III (
and enhance the plant ef										
improvements at the plan										
the facility.										
		PROJ	FCT (COST						
Account Number and D	escription	FY 2015-16		2016-17	EV	2017-18	E\	′ 2018-19	EV	2019-20
	•								г	
Improvements other than Bld	g 60-30	320,000)	180,000		250,000		280,000		165,000
TOTAL COST		\$ 320,000		180,000	\$	250,000	\$	280,000	\$	165,000
Include any prior year car	ryforward* in this	requested amount								
	ESTIMATED OP	ERATING BUDGE	T IMP	ACT (mair	ntenar	ice, utilitie	es, e	tc)		
		FUNDIN	G SOI	URCES						
		FY 2015-16	FY	2016-17	FY:	2017-18	F۱	2018-19	FY	2019-20
Operating revenue	ı	320,000)	180,000		250,000		280,000		165,000
TOTAL		* ••••	_	400.000		050.000	_	000 000		405.000
TOTAL Funding Explanation:		\$ 320,000	\$	180,000	\$	250,000	\$	280,000	\$	165,000
Tunding Explanation.	Totals for fundi	ng sources and proje	ct expe	nses must r	econcil	e for each y	/ear.			
*P	FEERENCE ONL	Y - PROJECT CA	RRY F	ORWARD	FROM	/ 201 <i>4</i> -15	BHI	OGET		
*REFERENCE ONLY -		II - I ROULUI OA		ORWARD	TRO	1 2014-13	DO.	JOLI		
		CUMMARYO		D ACTIVIT	TV					
Fiscal Year	Activities	SUMMARY OI	FRIU	ACTIVI		dgeted		Spent		Balance
FY 2014-15	CIP 15M25				\$	315,000	\$	307,000	\$	8,000

MONTH/ YEAR
EST. PROJECT START: Oct 2015 PROJECT END: Sep 2016 PREPARED BY Bob Casey

\$

150,000 \$

137,632

\$

12,368

20,368



PROJECT NAME:	Wastewater Tre	atment Plant Office	and Laboratory	Improvements					
DEPARTMENT:	Utilities - Waste	water Treatment		FUND:	420 (Water/Sev	wer)			
PROJECT NUMBER:	16M18	CIP SCORE:	39.5	DEPT RANK:	RANK : 23				
PROJECT TYPE:	Replacement	_	VISION PLAN:	- : Not applicable					
PROJECT DESCRIPTION		This request will p		services and materials to remodel the Wastewater					
Treatment Plant's admin									
		•							
JUSTIFICATION: For re		cles, current vehic	le make/model/	year, mileage/h	ours and prior	year			
maintenance costs mu		a control laborators	, that is approvin	mataly 2E . years	old The buildin	a bos all original			
The Wastewater Treatmointerior and flooring and									
passed down from other									
install new paint, flooring									
story administration build				,	•				
		PROJ	ECT COST						
Account Number and D	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20			
Building and Improvements	60-20	30,000							
TOTAL COST		\$ 30,000	\$ -	\$ -	\$ -	\$ -			
Include any prior year ca	rryforward* in this	requested amount.							
	ESTIMATED OP	ERATING BUDGE	T IMPACT (mai	ntenance, utiliti	es, etc)				
		EUNDIN	G SOURCES						
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20			
Operating Povenue		30,000		F1 2017-16	F1 2010-19	F1 2019-20			
Operating Revenue	T	30,000							
TOTAL		\$ 30,000	\$ -	\$ -	\$ -	\$ -			
Funding Explanation:			1 *	1 7	<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>			
<u> </u>	Totals for fundi	ng sources and proje	ct expenses must	reconcile for each	/ear.				
*F	REFERENCE ONL	Y - PROJECT CA	RRY FORWARD	FROM 2014-15	BUDGET				
*REFERENCE ONLY									
		SUMMARY OF	PRIOR ACTIVI		ı				
Fiscal Year	Activities			Budgeted	Spent	Balance			
FY 2014-15	CIP 15M18			\$ 30,000	\$ 30,000	\$ -			
FY 2013-14 & Prior				\$ -	\$ -	\$ -			
Project to date						\$ -			
	MONTH/ VEAD	ı	MONTH/ VEAD	•					
EST. PROJECT START	MONTH/ YEAR Oct 2015		MONTH/ YEAR Sep 2016	PREPARED BY	Ben Coneland				
	00.2010	_ · · · · · · · · · · · · · · · · · · ·	200 2010	J	_ 5 C Spoidild				



Funding Explanation:

PROJECT NAME:	Service Truck (A	Addition)				
DEPARTMENT:	Utilities - Waste	water Treatment		FUND:	420 (Water/Sev	wer)
PROJECT NUMBER:	16M12	CIP SCORE:	35.5	DEPT RANK:	25	
PROJECT TYPE:	New		VISION PLAN:	Not applicable		
PROJECT DESCRIPTION	ON/LOCATION:	This request is fo	r the purchase of	one service veh	icle for the Wast	tewater
Treatment Plant.						
JUSTIFICATION: For r	enlacement vehic	cles current vehic	ele make/model/	vear mileage/h	ours and prior	vear
maintenance costs mu		oico, current venic	or make/model/	year, mileage/ii	iours una prior	year
The Wastewater Treatm						
limited to, collecting sar						
vehicle comparable to ex						
transportation for a new	•	,	•	position is inter	ided to impleme	ent a Fats Oil and
Grease (FOG) program v	which will be contir	ngent upon City Co	uncil approval.			
		DRO I	ECT COST			
			ECT COST			
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Vehicles 60-70		25,000				
TOTAL COST		* 05 000		•	•	*
TOTAL COST		\$ 25,000		\$ -	\$ -	\$ -
Include any prior year ca		·				
	ESTIMATED OP	ERATING BUDGE				
Fuel and Maintenance		1,500	1,500	1,500	1,500	1,500
		FUNDIN	G SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue		25,000				
•						
TOTAL		\$ 25,000	\$ -	\$ -	\$ -	\$ -

Totals for funding sources and	nroject expenses must	reconcile for each year

*RI	EFERENCE ONLY - PROJECT C	ARRY FORWARD FROM 2014-15	BUDGET								
*REFERENCE ONLY -											
SUMMARY OF PRIOR ACTIVITY											
Fiscal Year	Activities	Budgeted	Spent	Balance							
FY 2014-15	CIP 15M12	\$ 22,000	\$ 22,000	\$ -							
FY 2013-14 & Prior	CIP 14M12	\$ 22,000	\$ 21,907	\$ 93							
Project to date				\$ 93							

	MONTH/ YEAR		MONTH/ YEAR
EST. PROJECT START:	Oct 2015	PROJECT END:	Sep 2016 PREPARED BY Bob Casey



PROJECT NAME:	Replace Sewer I	√ains, i	Laterals and	Man	holes						
DEPARTMENT:	Utilities - Wastewater Collections						FUND:	420	(Water/Sev	ver)	
PROJECT NUMBER:	16N04	CIP S	SCORE:		70.5	DEF	T RANK:		6		
PROJECT TYPE:	Ongoing Maint.		·	VISI	ON PLAN:	Not	applicable				
PROJECT DESCRIPTIO	N/LOCATION:	To pro	vide constru	ction	and applica	able	design servi	ces	that may be	requ	uired
to the sewer collections s	ystem with respec	t to sev	wer mains, la	ateral	s, and man	hole	S.				
JUSTIFICATION: For re	placement vehic	les. cu	rrent vehicl	e ma	ke/model/	veai	. mileage/h	our	s and prior	vear	
maintenance costs mus						,	,	·	ouna prior		
This project is an on-goir											
wastewater collection sys failures that allow infiltrat								ent	of lines tha	t hav	/e structural
railures triat allow iriilitrat	ion or groundwate	;i , Siit,	anu sanu iiii	io tile	city's cone	Cliui	1 111165.				
			PROJE	СТ	COST						
Account Number and Do	escription	EV			2016-17	E\	/ 2017-18	E	Y 2018-19	E	Y 2019-20
	•	FY 2015-16				Г		Г		FI	
Improvements other than Bld	g 60-30		500,000		500,000		1,000,000	1,000,000			1,000,000
TOTAL COST		\$	500,000	\$	500,000	\$	1,000,000	\$	1,000,000	\$	1,000,000
Include any prior year car	ryforward* in this	reques	ted amount.								
	ESTIMATED OP	ERATI	NG BUDGE	T IMF	PACT (mair	nten	ance, utilitie	es, e	etc)		
		<u> </u>								<u> </u>	
			FUNDING	SO	URCES						
		FY	2015-16	FY	2016-17	F۱	/ 2017-18	F	Y 2018-19	F١	Y 2019-20
Operating Revenue	Т		500,000		500,000		1,000,000		1,000,000		1,000,000
TOTAL	<u> </u>	\$	500,000	\$	500,000	\$	1,000,000	•	1 000 000	\$	1,000,000
Funding Explanation:		Ψ	300,000	Ψ	300,000	Ψ	1,000,000	Ψ	1,000,000	Ψ	1,000,000
· anang <u>-</u> npiananom	Totals for funding	g sourc	es and projec	t expe	enses must r	econ	cile for each y	/ear.			
*R	EFERENCE ONL	Y - PR	OJECT CAR	RRY	FORWARD	FRO	OM 2014-15	ВU	DGET		
STATUS:											
			MMARY OF	PRIC	OR ACTIVI	TV					
Fiscal Year	Activities	30	WINIAIN I OF	FAIL	ON ACTIVI		udgeted		Spent	ı	Balance
FY 2014-15	CIP 15N04					\$	1,000,000	\$	1,000,000	\$	-
FY 2013-14 & Prior	CIP 14N04					\$	500,000	\$	494,554	\$	5,446
Project to date										\$	5.446



PROJECT NAME:	Vacuum/Pumpe	r Truck	Replaceme	nt				
DEPARTMENT:	Utilities - Waste	ollections	_		FUND:	420 (Water/Ser	wer)	
PROJECT NUMBER:	16N03	CIP S	SCORE:	35.5 DEPT RANK:			16	
PROJECT TYPE:	Replacement			VISION PLAN	Not ap	plicable		
PROJECT DESCRIPTION	ON/LOCATION:	Replac	cement of or	ne (1) vacuum/p	umper	truck in the	e Wastewater C	Collections
division during FY 2015-	16.							
JUSTIFICATION: For r	eplacement vehic	cles. cu	rrent vehic	le make/model/	vear. r	mileage/h	ours and prior	vear
maintenance costs mu	st be included.							
The Wastewater Collecti								
daily repairs and the m 93G025 (2000 Sterling 4								
has body and tank deter								
intends to purchase a	similar service vel	hicle tha	at will mee	t the demands	of the			
replacement of the 2nd	truck in operation	within tl	he Wastewa	iter Collections d	livision.			
			DDO II					
		=>4		ECT COST			=>/ 00/0 /0	=
Account Number and I	Description	FY	2015-16	FY 2016-17	FY 2	2017-18	FY 2018-19	FY 2019-20
Vehicles 60-70		 	210,000			215,000		
		+						
		+						
TOTAL COST		\$	210,000	\$ -	\$	215,000	\$ -	\$ -
Include any prior year ca	arryforward* in this	request	ted amount.		1			
	ESTIMATED OP	ERATI	NG BUDGE	T IMPACT (mai	ntenan	ce, utilitie	es, etc)	
			FUNDING	G SOURCES				
		FY	2015-16	FY 2016-17	FY 2	2017-18	FY 2018-19	FY 2019-20
Operating Revenue			210,000			215,000		
TOTAL		 						
TOTAL Funding Explanation:			240 000	œ.	•	245 000	•	¢
		\$	210,000	\$ -	\$	215,000	\$ -	\$ -
	Totals for fundi		·	\$ -	•	·		\$ -
		ng source	es and projec	ct expenses must	reconcile	e for each y	/ear.	\$ -
	REFERENCE ONL	ng source	es and projec	ct expenses must	reconcile	e for each y	/ear.	\$ -
*	REFERENCE ONL	ng source	es and projec	ct expenses must	reconcile	e for each y	/ear.	\$ -
*	REFERENCE ONL	ng source	es and projec	ct expenses must	reconcile FROM	e for each y	/ear.	\$ -
*REFERENCE ONLY	REFERENCE ONL	ng source	es and projec	ct expenses must	P FROM	e for each y	rear. BUDGET	
*	REFERENCE ONL	ng source	es and projec	ct expenses must	P FROM	e for each y	/ear.	\$ - Balance
*REFERENCE ONLY Fiscal Year	REFERENCE ONL	ng source	es and projec	ct expenses must	P FROM	e for each y	rear. BUDGET	Balance



PROJECT NAME:	Sewer System H	Hydrauli	c Model Upo	date			
DEPARTMENT:	Utilities - Waste				FUND:	420 (Water/Se	wer)
PROJECT NUMBER:	16N08	CIP S	SCORE:	35.5	DEPT RANK:	28	,
PROJECT TYPE:	Replacement	_			N: Not applicable		
PROJECT DESCRIPTION		This re	eauest will n	<u>-</u> 1	to contract profes	sional services t	o provide
a comprehensive hydrau					to contract profes	0.01.01.001.000.0	o provido
<u></u>		,					
JUSTIFICATION: For re		cles, cu	rrent vehic	le make/mode	el/ year, mileage/h	nours and prior	year
maintenance costs must This request is to provide		rvicos	to conduct	a bydraulic m	adal of the City's	sower collection	system Due to
decades of development	•			•	•		•
ensure that pump station							
			0	·	•	_	
			PROJI	ECT COST			
Account Number and D	escription	FY	2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Improvements other than Blo	la 60-30		100,000				
	.9		100,000				
TOTAL COST		\$	100,000		- \$	- \$ -	\$ -
Include any prior year ca	rryforward* in this	reques	ted amount.				
	ESTIMATED OP	ERATI	NG BUDGE	T IMPACT (m	aintenance, utiliti	es, etc)	
			FUNDING	SOURCES			
		FY	2015-16	FY 2016-17		FY 2018-19	FY 2019-20
Operating Revenue			100,000				
TOTAL		\$	100,000	\$ -	\$ -	\$ -	\$ -
Funding Explanation:	Tatala fan fan di				-t		
					st reconcile for each	•	
		Y - PR	OJECT CAP	RRY FORWAR	RD FROM 2014-15	BUDGET	
*REFERENCE ONLY	-						
		SU	MMARY OF	PRIOR ACTI	VITY		
Fiscal Year	Activities				Budgeted	Spent	Balance
FY 2014-15					_		\$ -
FY 2013-14 & Prior							\$ -
Project to date							\$ -



PROJECT NAME:	Replace/Upgrade	e Well Equipment								
DEPARTMENT:	Utilities - Utilities	Maintenance				FUND:	420	(Water/Sev	ver)	
PROJECT NUMBER:	16X01	CIP SCORE:		56.5	DEP	T RANK:		8		
PROJECT TYPE:	Ongoing Maint.	•	VISIO	ON PLAN:	Not	applicable				
PROJECT DESCRIPTIO	N/LOCATION:	This project is int	_ ended 1	for the repl	acen	ent of equi	pme	nt including	pum	ps,
motors, control valves, m									_	
this project is intended to	replace five wellh	eads within the C	oastal F	Ridge wellf	ield d	uring FY 20	16.			
HIGHERATION F										
JUSTIFICATION: For remaintenance costs mus		les, current vehi	cie mai	ke/model/	year	, mileage/h	ours	and prior	year	
The routine replacement average useful life of a combination is: \$6,500 for Gate Wells are 40HP, 60 electrical service upgrade material of services that wellheads per year within \$15,000 each.	submersible pum or a 20HP unit to DHP, & 75 HP ur es, well head rep may be required	p and motor is ! \$16,000 for a 75 nits. This project blacements, mete I to maintain the ge wellfield during	5 to 10 6HP uni also pi r replad well fid FY 20	years. The Coarovides fur cements, telds. This 16 and 20	ne av astal nds f telem proje	erage cost Ridge wells or unexpec etry upgrac ct also allo	for are ted des/o	a pump/mo 20HP, and control valv components s funding t	otor the /e re , and o rep	replacement East Golden eplacements, d any other place eleven
		PRO	JECT (COST						
Account Number and De	escription	FY 2015-16	FY	2016-17	FY	2017-18	F۱	/ 2018-19	F'	Y 2019-20
Machinery/Equipment 60-40		250,000)	250,000		250,000		250,000		250,000
									<u> </u>	
TOTAL COST		\$ 250,00	0 \$	250,000	\$	250,000	\$	250,000	\$	250,000
Include any prior year car	rvforward* in this			230,000	Ψ	230,000	Ψ	230,000	Ψ	230,000
morado any pinor your our		ERATING BUDG		ACT (mair	atons	nco utiliti	ne 0	to)		
	ESTIMATED OF	ERATING BODG		ACT (IIIali	пепа	ince, utilitie	≠S, €	10)		
		FUNDIN					-			
O constitut De constitut		FY 2015-16		250,000	FY	250,000	F	250,000	F'	Y 2019-20
Operating Revenue		250,000	<u>' </u>	250,000		250,000		250,000		250,000
TOTAL		\$ 250,000	\$	250,000	\$	250,000	\$	250,000	\$	250,000
Funding Explanation:			<u> </u>		, ,		, ,			
	Totals for funding	g sources and proje	ect expe	nses must r	econo	ile for each y	ear.			
*R	EFERENCE ONL	Y - PROJECT CA	RRY F	ORWARD	FRC	M 2014-15	BUI	OGET		
STATUS:										
Flood Voca	A material con-	SUMMARY O	r PRIC	K ACTIVI	1			0		Dalassi
Fiscal Year	Activities				<u>В</u>	250,000	\$	Spent 250,000	\$	Balance -
FY 2014-15	CIP 15X01				\$	250,000	\$	120,740	\$	129,260
FY 2013-14 & Prior Project to date	CIP 14X01				<u> </u>		—	,	\$	129,260
									<u> </u>	



PROJECT NAME:	Replace Subme	rsible Pumps				
DEPARTMENT:	Utilities - Utilities	Maintenance		FUND:	420 (Water/Sev	wer)
PROJECT NUMBER:	16X04	CIP SCORE:	73.5	DEPT RANK:	9	,
PROJECT TYPE:	Replacement	-	VISION PLAN	- I: Not applicable		
PROJECT DESCRIPTIO		This project is for	='		omersible pumps	3
located in the City's wast	ewater pump stat	ions.				
JUSTIFICATION: For re	nlacement vehic	eles current vehic	le make/mode	l/ vear mileage/b	nours and prior	vear
maintenance costs mus		nes, carrent veine	ic make/mode	, year, iiiicage/i	iours and prior	year
Many of the submersible		•			•	
housings are so worn from						
continued and efficient o wastewater system, whic						
\$18,000 per unit dependi						
which are obsolete and in	efficient.					
		PROJ	ECT COST			
Account Number and Do	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Machinery/Equipment 60-40		150,000	150,000			150,000
Machinery/Equipment 00-40		130,000	130,000	130,000	130,000	130,000
TOTAL COST		\$ 150,000		0 \$ 150,000	\$ 150,000	\$ 150,000
Include any prior year car	ryforward* in this	requested amount.				
	ESTIMATED OP	ERATING BUDGE	T IMPACT (ma	intenance, utiliti	es, etc)	
]	<u> </u>			
		FUNDIN	G SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue		150,000	150,000	150,000	150,000	150,000
TOTAL		# 450,000	* 450,000	450,000	£ 450,000	\$ 150.000
TOTAL Funding Explanation:		\$ 150,000	\$ 150,000	150,000	\$ 150,000	\$ 150,000
runuing Explanation.	Totals for fundir	ng sources and proje	ct expenses must	reconcile for each	year.	
*D	EEEDENCE ONL	Y - PROJECT CA	PPV EOPWAP	D EPOM 2014-15	RUDGET	
*REFERENCE ONLY -		T-PROJECT CA	KKTTOKWAK	DTROM 2014-13	BODGET	
		OURANA DV OF	- DDIOD ACTIV	(IT)/		
Figure Vege	A adii sidi a a	SUMMARY OF	PRIOR ACTIV	-	Smant	Delenes
Fiscal Year FY 2014-15	Activities CIP 15X04			Budgeted \$ 150,000	Spent \$ 150,000	Balance -
FY 2014-15 FY 2013-14 & Prior	CIP 15X04 CIP 14X04			\$ 100,000	\$ 99,029	\$ 971
Project to date	011 14704			, , , , , , ,	, 55,520	\$ 971
	1					



PROJECT NAME:	Utilities Maintena	ance Building Repla	cement			
DEPARTMENT:	Utilities - Utilities	Maintenance		FUND:	420 (Water/Sev	wer)
PROJECT NUMBER:	16X06	CIP SCORE:	79	DEPT RANK:	10	
PROJECT TYPE:	Replacement	_	VISION PLAN:	Not applicable		
PROJECT DESCRIPTIO	N/LOCATION:	Replace the buildir	ng that houses th	ne Utilities Mainte	enance staff and	l equipment.
The physical address is 1	450 4th Avenue N	lorth (located within	n the Wastewate	r Treatment Plan	it's facility).	
JUSTIFICATION: For re	valacoment vehic	elos current vehic	lo mako/modol/	voor miloago/b	ours and prior	Voar
maintenance costs mus	•	des, current venic	ie make/modei/	year, mileage/n	ours and prior	year
The building to be replace		tural failures relatin	g to the foundat	tion. The design	for a new facilit	y was completed
in 2008. During FY 201		-				
identify cost savings. Du						
replacement has been d alternatives that were i						
engineering/construction		•	-	uliality, ruriality	total also cons	siders applicable
eriginicering/construction	management ser	vices required durin	g construction.			
		PRO.II	ECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Building and Improvements 6	60-20	1,600,000				
TOTAL COST		\$ 1,600,000	\$ -	\$ -	\$ -	\$ -
Include any prior year car		-				
	ESTIMATED OP	ERATING BUDGE	T IMPACT (mai	ntenance, utilitie	es, etc)	
					l	
		FUNDING	SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue		1,600,000				
TOTAL		A 4 000 000	•	•		•
TOTAL Funding Explanation:		\$ 1,600,000	\$ -	\$ -	\$ -	\$ -
runding Explanation.	Totals for fundir	ng sources and projec	ct expenses must r	econcile for each	/ear.	
*D		. ,				
STATUS		Y - PROJECT CAP	RRYFURWARD	FROM 2014-15	BUDGET	
O I A I O O						
	T	SUMMARY OF	PRIOR ACTIVI		1	
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2010-11		uate design for cost		\$ 100,000	\$ 14,600	\$ 85,400
FY 2009-10 & Prior	D	esign for new facilit	ty	\$ 150,000	\$ 128,702	\$ 21,298
Project to date						\$ 106,698



ATTEN .											
PROJECT NAME:	Alternative Pum	ping Impro	ovements	for S	Sewer Pump	o Station	าร				
DEPARTMENT:	Utilities - Utilities	Maintena	ance				FUND:	420 (Water/Sev	ver)	
PROJECT NUMBER:	16X19	CIP SC	ORE:		79	DEPT F	· ·	,	13		
PROJECT TYPE:	Replacement	-		VIS	ION PLAN:	Not apr	olicable				
PROJECT DESCRIPTION		This real	ıest will a	•	ss sewer pu			hack	-un gener	ators	
that provide alternative p											ded
to replace generators with											
for continued operation of					•	10					
JUSTIFICATION: For re		cles, curr	ent vehic	le m	ake/model/	year, n	nileage/h	nours	and prior	year	
maintenance costs mu There are approximately		nat aro so	rvicina m	actor	cowor nur	nn ctati	one locat	tod th	roughout	tho Cit	ty's sowo
service area. These units											
an annual level of servi											
upgrade existing genera											
site conditions, several lo											
pumps in lieu of on-site	•				•			•			
addition to providing a being budgeted to targe											
pump that will perform of					•			_			
one generator per year a	-		•		,		0 0		·		1.5
			PROJE	-ст	COST						
Account Number and D)oscription	EV 20	15-16		2016-17	EV 20)17-18	EV	2018-19	EV 1	2019-20
	escription —	F1 20		Г		FIZO		FI.		ГІД	
Machinery/Equipment 60-40			80,000		80,000		80,000		80,000		80,000
		 									
TOTAL COST		\$	80,000	\$	80,000	\$	80,000	\$	80,000	\$	80,000
Include any prior year ca	rryforward* in this	requeste			,		,		,		,
	ESTIMATED OP	ERATING	BUDGE	T IME	PACT (mair	ntenanc	e. utilitie	es. etc	c)		
					(,	- /		
			UNDING	2 80	MIDCES						
			15-16		2016-17	FY 20)17-18	FY	2018-19	FY 2	2019-20
Operating Revenue		1 1 20	80,000		80,000	1120	80,000	• •	80,000	• • •	80,000
Operating Revenue					,						
TOTAL	•	\$	80,000	\$	80,000	\$	80,000	\$	80,000	\$	80,000
Funding Explanation:											
	Totals for fundir	ng sources	and project	ct exp	enses must r	econcile	for each y	ear.			
*R	EFERENCE ONL	Y - PROJ	ECT CAF	RRY	FORWARD	FROM	2014-15	BUD	GET		
STATUS	:										
		SUM	MARY OF	PRI	OR ACTIVI	TY					
Fiscal Year	Activities			. 131	OR ASHVI		geted	ç	Spent	Ba	lance
FY 2014-15						\$	-	\$	-	\$	-
FY 2013-14 & Prior						\$	-	\$	-	\$	-
Project to date										\$	-



PROJECT NAME:	Pump Station Im	provem	ents								
DEPARTMENT:	Utilities - Utilities	Mainter	nance				FUND:	420	(Water/Sev	ver)	
PROJECT NUMBER:	16X02	CIP S	CORE:		79	DEP	T RANK:		18		
PROJECT TYPE:	Ongoing Maint.			VIS	ON PLAN:	Not	applicable				
PROJECT DESCRIPTIO		Providi	ng upgrade	s and	d rehab imp	rover	ments to at I	least	one sewer	pun	np station
within the City's sewer co										•	
improvements, wet well li	ning, installation o	of new pu	umps, modi	fying	pipe works	, repl	acing valve	s, ar	nd structure	upg	rades.
HIGHER ATION F					la /asa la l/						
JUSTIFICATION: For remaintenance costs mus		les, cur	rent venic	ie ma	ike/model/	year	, mileage/h	ours	s and prior	yea	ır
These improvements will		g efficie	ncies and in	mpro	ve safety fo	r req	uired maint	enar	nce activities	s on	sewer pump
stations. This project will											
communication equipmer											
intended to reduce infilt											
integrity. This project is the City. Locations for se			-	_	•						
cost, development, and o	•										
stations per year pending					j		•				
			PROJE	СТ	COST						
Account Number and D	occrimtion.	FV 6					7 2047 40		/ 2040 40		V 2040 20
Account Number and D	•	F Y Z	2015-16	ΓĬ	2016-17	FI	[′] 2017-18	FY 2018-19			Y 2019-20
Improvements other than Bld	g 60-30		300,000		300,000		300,000		300,000		300,000
TOTAL COST		\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000
Include any prior year car	rryforward* in this	Ψ		Ψ	000,000	ΙΨ	000,000	Ψ	000,000	Ψ	000,000
,, ,	ESTIMATED OP			T IME	PACT (mair	ntans	nce utilitie	26 6	itc)		
	LOTIMATED OF		O DODOL		AOT (IIIali	ItGII	ince, atmiti	<i>-</i> 3, c			
			EUNDING	. 00	LIBOEO						
		EV 1	FUNDING 2015-16		2016-17	EV	′ 2017-18	E	Y 2018-19		Y 2019-20
Operating Revenue		F 1 2	300,000	FI	300,000	Г	300,000	Г	300,000		300,000
Operating Nevertue	T		300,000		300,000		300,000		300,000		300,000
TOTAL	1	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000
Funding Explanation:			,		•		,		,		,
<u> </u>	Totals for fundir	ng source	s and projec	t expe	enses must r	econ	cile for each y	year.			
*R	EFERENCE ONL	Y - PRC	JECT CAF	RRYI	FORWARD	FRC	M 2014-15	BUI	DGET		
STATUS:	:										
		SIIN	MARY OF	DDI	OR ACTIVI	TV					
Fiscal Year	Activities	301	IIVIAN I UF	r KIV	ON ACTIVI	1	udgeted		Spent		Balance
FY 2014-15	CIP 15X02					\$	300,000	\$	300,000	\$	
FY 2013-14 & Prior	CIP 14X02 and 1	14X03				\$	400,000	\$	388,644	\$	11,356
Project to date	511 1 17 to 2 till ti						·		·	\$	11,356



PROJECT NAME:	Power Service (Control Pa	anels								
DEPARTMENT:	Utilities - Utilities	s Mainten	ance				FUND:	420	(Water/Sev	ver)	
PROJECT NUMBER:	16X07	CIP SC	ORE:		74.5	DEP	T RANK:		19		
PROJECT TYPE:	Replacement	_		VISI	ON PLAN:	Not a	applicable				
PROJECT DESCRIPTION		Routine	replaceme	•	'			oanel	s that serve)	
the wastewater pump sta							•				ry
upgrades and replaceme	ents, electrical ser	vice impro	vements,	and a	any other co	mpo	nents asso	ciate	d with electi	ical	
control panels.											
JUSTIFICATION: For re		cles, curr	ent vehic	le ma	ke/model/	year.	mileage/h	ours	and prior	year	
maintenance costs must his project will include,	but not be limite										
sewer pump stations an hazardous to routine m									•		
ancillary devices will be r	•		•			•		-	•		-
reliable. This project is I	•		•					•			
control panel, including in			\$15,000 p	er par	nel. Future	fundi	ng allocatio	ns a	re being sul	omitte	d to target
20 panel purchases and i	installations per y	ear.									
			PROJ	ECT	COST						
Account Number and D	escription	FY 20	015-16		2016-17	FY	2017-18	FY	2018-19	FY	2019-20
Machinery/Equipment 60-40			300,000		300,000		300,000		300,000		300,000
, , , , , , , , , , , , , , , , , , ,			200,000		000,000		000,000		200,000		000,000
TOTAL COST		\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000
Include any prior year ca	rryforward* in this	requeste	d amount.			•					
	ESTIMATED OF	PERATING	BUDGE	T IMP	PACT (mair	ntena	nce, utiliti	es, e	tc)		
					`		·		•		
			FUNDING	2 80	IIBCES						
			015-16		2016-17	ΕV	2017-18	ΕV	2018-19	FV	2019-20
Operating Revenue		112	300,000	• •	300,000	•	300,000		300,000	• •	300,000
Operating Nevenue			000,000		000,000		000,000		000,000		000,000
TOTAL		\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000
Funding Explanation:		1 7				•	, , , , , , , , , , , , , , , , , , , ,			•	,
U	Totals for fundi	ng sources	and projec	t expe	enses must r	econo	ile for each	year.			
*R	REFERENCE ONI	Y - PRO.	JECT CAF	RRYF	ORWARD	FRO	M 2014-15	BUI	GET		
*REFERENCE ONLY											
	T	SUM	MARY OF	PRIC	OR ACTIVIT			1	_		_
Fiscal Year	Activities					\$	300,000	\$	Spent 300,000	<u>В</u>	alance
FY 2014-15	CIP 15X07					\$	300,000	\$	224,166	\$	75,834
FY 2013-14 & Prior Project to date	CIP 14X07					Ψ	300,000	φ	ZZ 1 , 100	\$	75,834
FIGHER TO DATE										Ψ.	/5 X.1/1



PROJECT NAME:	Construct Maste	er Pump Statio	n (Replace	e PS 9 and	10)		
DEPARTMENT:	Utilities - Utilities	Maintenance	;		FUND:	420 (Water/Se	wer)
PROJECT NUMBER:	16X11	CIP SCORI	E:	79	DEPT RANK:	21	
PROJECT TYPE:	New		VIS	ION PLAN:	Not applicable		
PROJECT DESCRIPTION	N/LOCATION:	This project i	is intended	l to construc	t a new Master S	Sewer Pump Sta	ation to
replace sewer pump stati	ions 9 and 10 loca	ated at Fleisch	mann Parl	k. The new j	oump station will	enhance pump	ing
capabilities to the Waster	water Plant and re	educe mainten	ance due f	to the elimir	nation of two pur	nping stations.	
ILICTICIO ATIONI. For a				-l/l-1/			
JUSTIFICATION: For remaintenance costs must		cies, current	venicie ma	ake/model/	year, mileage/n	ours and prior	year
Pending completion of a		r collections s	ystem hyd	raulic mode	el, staff is recom	mending elimina	ating two existing
sewer pump stations (9	& 10) located w	ithin the Flei	schmann F	Park area, a	and construct or	ne new master	pump station to
accommodate the flow d							
be impacted by the new				in order to	complete the de	sign for this pro	ject. FY 2016-17
will allocate funding for t	ne construction to	r this project.					
		Þ	ROJECT	COST			
Assaunt Number and D	Accesintian				FY 2017-18	EV 2040 40	FY 2019-20
Account Number and D		FY 2015-16 FY 2016		2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Improvements other than Blo	lg 60-30	50	0,000	400,000			
			-				
TOTAL COST		\$ 50	0,000 \$	400,000	\$ -	\$ -	\$ -
Include any prior year ca	rrvforward* in this			400,000	_ Ψ	_ Ψ	Ψ
morado any pinor your oa	ESTIMATED OP	•		DACT (mai	otononoo utiliti	oo oto)	
	ESTIMATED OF	EKATING BU	DGET IMI	PACT (IIIali	itenance, utiliti	es, etc)	
		1					
			IDING SC			=>/ 00/0 /0	
O		FY 2015-		2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue	<u> </u>	50	0,000	400,000			
TOTAL		\$ 50	,000 \$	400,000	\$ -	\$ -	\$ -
Funding Explanation:		ΙΨ 00	,σσσ ψ	400,000	Ι Ψ	Ι Ψ	1 4
, , <u>, , , , , , , , , , , , , , , , , </u>	Totals for funding	ng sources and	project exp	enses must r	econcile for each	year.	,
*R	REFERENCE ONL	Y - PROJEC	T CARRY	FORWARD	FROM 2014-15	BUDGET	
STATUS		1 1110020	O /IIII		11(Om 2014 10	Boboli	
		SUMMAR	Y OF PRI	OR ACTIVI		l	Ι
Fiscal Year	Activities				Budgeted \$ -	Spent -	Balance
FY 2014-15	+				*		\$ -
FY 2013-14 & Prior	+				\$ -	\$ -	\$ - \$ -
Project to date					l		- Φ



PROJECT NAME:	Security Improve	ements				
DEPARTMENT:	Utilities - Utilities	Maintenance		FUND:	420 (Water/Se	wer)
PROJECT NUMBER:	16X12	CIP SCORE:	79	DEPT RANK:	22	
PROJECT TYPE:	Ongoing Maint.		VISION PLAN	: Not applicable		
PROJECT DESCRIPTIO	N/LOCATION:	This request is for	— or the ongoing rep	lacement of outc	lated security ha	rdware and
software that services the	Utilities Departm	ent for daily moni	toring activities. T	reatment plants,	tank sites, main	tenance and
administration facilities, a	nd remote pumpir	ng facilities contai	n and/or will requ	ire security impro	vements to cont	inue to
maintain the integrity of th						
JUSTIFICATION: For remaintenance costs mus		les, current vehi	icle make/model	/ year, mileage/h	ours and prior	year
This project is intended to locking systems, and alawith Technology Services 2016. These cameras recommended for security other pumping facilities. of security (pan, zoom, times)	rms to facilities the staff is recomment orimarily serve the sy cameras include The new cameras	nat support opera ending to replace he Water and e the Solana, Por are intended to	ational activities r 50 security came Wastewater Trea t Royal, and Eas	egarding the Wa ras that are appr atment plants. (t Naples tank site	ater Sewer Fund oximately 13 ye Other locations es, production w	. In coordination ars old during FY that are being vells, and several
		PRO	JECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
nprovements other than Bldg 60-30		150,000	0			
TOTAL COST		\$ 150,00		- \$ -	- \$	\$ -
Include any prior year car						
	ESTIMATED OP	ERATING BUDG	ET IMPACT (ma	intenance, utiliti	es, etc)	
		FUNDI	NG SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue		150,000	0			
TOTAL		\$ 150,000) \$ -	\$ -	\$ -	\$ -
Funding Explanation:	Totals for fundin	ng sources and proj	act avnances muct	roconcilo for each	voor	
*R STATUS	EFERENCE ONL				BUDGET	
	T	SUMMARY C	F PRIOR ACTIV			T
Fiscal Year	Activities			Budgeted	Spent	Balance -
FY 2014-15						\$ -
FY 2013-14 & Prior						
Project to date	1				l	\$ -



PROJECT NAME:	Purchase Well I	nspectio	n Camera				
DEPARTMENT:	Utilities - Utilities	s Mainte	nance		FUND:	420 (Water/Sev	wer)
PROJECT NUMBER:	16X13	CIP S	CORE:	35.5	DEPT RANK:	26	,
PROJECT TYPE:	New			VISION PLAN:	- : Not applicable		
PROJECT DESCRIPTION	N/LOCATION:	This re	quest is for	•	a well inspection	camera and ass	sociated
equipment to allow staff	to evaluate and pe		•	•	•		
JUSTIFICATION: For remaintenance costs must This project is for the put	st be included. urchase of a porta	ble well	camera to	inspect the well	s that reside with	nin the Coastal R	Ridge and Golden
Gate Wellfields. Routine within the well casings. provide staff the ability to	Currently staff re	lies on s	subcontracte	ed services to a	nalyze and perfo	rm these tasks.	The camera will
			PROJ	ECT COST			
Account Number and D	escription	FY:	2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Machinery/Equipment 60-40			20,000				
TOTAL 000T			00.000	•			
Include any prior year ca	rryforward* in this	*	20,000	\$ -	\$ -	\$ -	\$ -
include any phor year ca				T IMPACT (*** **			
	ESTIMATED OF	'ERAIII	NG BUDGE	TIMPACT (mai	ntenance, utiliti	es, etc)	
		•				•	
		EV.		G SOURCES	EV 0047.40	EV 0040 40	FV 0040 00
Operating Boyonya		FY.	20,000	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue	1	1	20,000				
TOTAL	· ·	\$	20,000	\$ -	\$ -	\$ -	\$ -
Funding Explanation:							
	Totals for fundi	ing sourc	es and proje	ct expenses must	reconcile for each	year.	
	REFERENCE ON	LY - PRO	OJECT CA	RRY FORWARD	FROM 2014-15	BUDGET	
*REFERENCE ONLY	-						
		SUI	MMARY OF	PRIOR ACTIVI	ITY		
Fiscal Year	Activities				Budgeted	Spent	Balance
FY 2014-15					\$ -	\$ -	\$ -
FY 2013-14 & Prior					\$ -	\$ -	\$ -
Project to date							\$ -
	MONTH/ YEAR			MONTH/ YEAR	l.		
EST. PROJECT START			ECT END:		PREPARED BY	Kevin Swisher	



PROJECT NAME:	Service Truck F	Replacem	nent				
DEPARTMENT:	Utilities - Custo	mer Serv	ice		FUND:	420 (Water/Se	wer)
PROJECT NUMBER:	16K05	CIP S	CORE:	35.5	DEPT RANK:	27	
PROJECT TYPE:	Replacement	_	•	VISION PLAN:	- : Not applicable		
PROJECT DESCRIPTION	ON/LOCATION:	Replac	ement of a	1	within the Custon	ner Service divis	sion.
WATER ATION F							
JUSTIFICATION: For r maintenance costs mu		cies, cur	rent venici	le make/model/	year, mileage/n	ours and prior	year
The Customer Service/U		n vehicle	is used for	field inspection	s, meter turn off	s/ons, meter rea	ading, and a hos
of troubleshooting activi	ties related to utili	ity billing.	. The vehicl	e to be replaced	l is a 2009 Ford I	Ranger VID 24D	904 that has me
Equipment Services 15				-			o-Date: \$10,876.
Staff intends to purchase	e a similar service	vehicle t	hat will mee	et the demands	of the departmen	nt.	
			PROJE	ECT COST			
Account Number and I	Description	FY 2	2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Vehicles 60-70			25,000				
		1					
TOTAL COST		\$	25,000	\$ -	\$ -	\$ -	\$
Include any prior year ca	arryforward* in this	request	ed amount.				
	ESTIMATED OF	PERATIN	G BUDGE	T IMPACT (mai	ntenance, utiliti	es, etc)	
		<u> </u>					
		<u> </u>					
			FUNDING	SOURCES			
		FY 2	2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue			25,000				
TOTAL		\$	25,000	\$ -	\$ -	\$ -	\$ -
Funding Explanation:	Tatala fan fund						
				<u> </u>	reconcile for each		
	REFERENCE ON	LY - PRO	JECT CAR	RRY FORWARD	FROM 2014-15	BUDGET	
*REFERENCE ONLY	´-						
	L	SUN	MARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities				Budgeted	Spent	Balance
FY 2014-15	CIP 15K09				\$ 23,000	\$ 23,000	\$ -
FY 2013-14 & Prior							\$ -
Project to date							\$ -



DEPARTMENT: Utilities FORDICT STATUS: DEPARTMENT: Utilities 16K53 CIP SCORE: 72 DEPT RANK: 1 Total Cost Total	PROJECT NAME:	Aquifer Storage	and F	Recovery (ASR) Well Program						
PROJECT TYPE: New VISION PLAN: Not applicable PROJECT DESCRIPTION/LOCATION: This project is intended to construct ASR Well 4 in order to meet the goals and objectives outlined in the Integrated Water Resources Plan. JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The ASR Wellfield plan includes the development of the Riverside Circle Aquifer Storage and Recovery (ASR) well field syste to store plant effluent and water from the Golden Gate Canal during the wet season. FY 2016 includes funding for the construction of ASR well 4, including applicable engineering services. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Improvements other than Bidg 60-30 1,750,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	DEPARTMENT:	Utilities					FUND:	420) (Water/Sev	ver)	
PROJECT DESCRIPTION/LOCATION: This project is intended to construct ASR Well 4 in order to meet the goals and objectives outlined in the Integrated Water Resources Plan. JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The ASR Wellfield plan includes the development of the Riverside Circle Aquifer Storage and Recovery (ASR) well field syste to store plant effluent and water from the Golden Gate Canal during the wet season. FY 2016 includes funding for the construction of ASR well 4, including applicable engineering services. PROJECT COST Account Number and Description	PROJECT NUMBER:	16K53	CIF	SCORE:	72	DE	PT RANK:		1		
Objectives outlined in the Integrated Water Resources Plan. JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The ASR Wellfield plan includes the development of the Riverside Circle Aquifer Storage and Recovery (ASR) well field syste to store plant effluent and water from the Golden Cate Canal during the wet season. FY 2016 includes funding for the construction of ASR well 4, including applicable engineering services. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Improvements other than Bidg 60-30 1,750,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	PROJECT TYPE:	New			VISION PLAN	- I: No	t applicable				
JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The ASR Wellfield plan includes the development of the Riverside Circle Aquifer Storage and Recovery (ASR) well field syste to store plant effluent and water from the Golden Gate Canal during the wet season. FY 2016 includes funding for the construction of ASR well 4, including applicable engineering services. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Improvements other than Bldg 60-30 1,750,000 \$ - \$ - \$ - \$ \$ \$ \] TOTAL COST \$ 1,750,000 \$ - \$ - \$ - \$ \$ \$ \] Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 1,750,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	PROJECT DESCRIPTION	N/LOCATION:	This	project is inte	nded to constru	uct A	SR Well 4 in	orde	r to meet th	e goals	and
The ASR Wellfield plan includes. The ASR Wellfield plan includes the development of the Riverside Circle Aquifer Storage and Recovery (ASR) well field syste to store plant effluent and water from the Golden Gate Canal during the wet season. FY 2016 includes funding for the construction of ASR well 4, including applicable engineering services. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Improvements other than Bidg 60-30 1,750,000 TOTAL COST 1,750,000 FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 1,750,000 TOTAL \$ 1,750,0	objectives outlined in the	Integrated Wate	Resc	ources Plan.							
TOTAL COST \$ 1,750,000 \$ - \$ - \$ Totals any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 TOTAL COST \$ 1,750,000 \$ - \$ - \$ \$ Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 TOTAL COST \$ 1,750,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ TOTAL COST \$ 1,750,000 \$ - \$ - \$ - \$ - \$ - \$ TOTAL COST \$ 1,750,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 TOTAL \$ 1,750,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79 FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79 FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79 FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79 FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79 FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79 FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79 FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79 FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79 FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79											
The ASR Wellfield plan includes. The ASR Wellfield plan includes the development of the Riverside Circle Aquifer Storage and Recovery (ASR) well field syste to store plant effluent and water from the Golden Gate Canal during the wet season. FY 2016 includes funding for the construction of ASR well 4, including applicable engineering services. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Improvements other than Bidg 60-30 1,750,000 TOTAL COST 1,750,000 FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 1,750,000 TOTAL \$ 1,750,0	ILISTIFICATION: For re	anlagament vehic	oloc (ourrant vahia	la maka/madal	Lvos	r milesas/h	OU F	s and prior	VOOR	
The ASR Wellfield plan includes the development of the Riverside Circle Aquifer Storage and Recovery (ASR) well field syste to store plant effluent and water from the Golden Gate Canal during the wet season. FY 2016 includes funding for the construction of ASR well 4, including applicable engineering services. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Improvements other than Bidg 60-30 1,750,000 \$ - \$ - \$ - \$ \$. \$ Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 1,750,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -			Jes, (current venic	ie make/modei	i yea	ir, iiiileaye/i	lour	s and prior	year	
PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Improvements other than Bidg 60-30 1,750,000 TOTAL COST \$ 1,750,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			opmer	nt of the River	side Circle Aqu	ifer S	Storage and	Reco	very (ASR)	well fiel	d system
PROJECT COST						e we	t season. F\	/ 20	16 includes	funding	y for the
Account Number and Description	construction of ASR well	4, including applic	able	engineering se	ervices.						ļ
Account Number and Description											
Account Number and Description											
Account Number and Description											
Account Number and Description				PROJ	ECT COST						
TOTAL COST	Account Number and D	escription	F			F	Y 2017-18	F	Y 2018-19	FY 20	019-20
TOTAL COST \$ 1,750,000 \$ - \$ - \$ - \$ Include any prior year carryforward* in this requested amount. FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20		•									
Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 1,750,000	improvemente etner than ble	.9 00 00		1,700,000		-					
Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 1,750,000											
Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 1,750,000											
### FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue	TOTAL COST		\$	1,750,000	\$	-	\$ -	. ;	-	\$	-
### FUNDING SOURCES FY 2015-16	Include any prior year ca	rryforward* in this	reque	ested amount.							
FY 2015-16		ESTIMATED OP	ERA	TING BUDGE	T IMPACT (ma	inter	nance, utiliti	es, e	etc)		
FY 2015-16											
FY 2015-16											
TOTAL				FUNDING	SOURCES						
TOTAL \$ 1,750,000 \$ - \$ - \$ - \$ - \$ - \$ Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 NA FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79			F	Y 2015-16	FY 2016-17	F	Y 2017-18	F	Y 2018-19	FY 20	019-20
Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 NA FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79	Operating Revenue	_		1,750,000							
Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 NA FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79											
Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 NA FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79			\$	1,750,000	\$ -	\$	-	\$	-	\$	-
*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY	Funding Explanation:	Totals for fundi	าด รดเ	irces and projec	t expenses must	recoi	ncile for each	vear			
STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 NA \$ \$ FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79					•		,				
SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 NA \$ \$ FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79			.Y - P	ROJECT CAR	RRY FORWARI	D FR	OM 2014-15	BU	DGET		
Fiscal Year Activities Budgeted Spent Balance FY 2014-15 NA \$ FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79	SIAIOS	1									
Fiscal Year Activities Budgeted Spent Balance FY 2014-15 NA \$ FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79											
FY 2014-15 NA \$ FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79		1	S	UMMARY OF	PRIOR ACTIV	ΊΤΥ					
FY 2013-14 & Prior CIP 14K53 \$ 1,500,000 \$ 1,490,209 \$ 9,79		Activities					Budgeted		Spent		ance
1120101141101 01111100		1				Φ.	4 500 000	Φ.	4 400 000	•	- 0.704
Project to date 5 9,79		CIP 14K53				\$	1,500,000	\$	1,490,209		·
	Project to date	1						1		Ф	9,791



and the same of th						
PROJECT NAME:	Alternative Wate	er Supply - System	Expansion			
DEPARTMENT:	Utilities		•	FUND:	420 (Water/Sev	wer)
PROJECT NUMBER:	16K58	CIP SCORE:	- 72	DEPT RANK:	2	,
PROJECT TYPE:	New	_	VISION PLAN:	Not applicable		
PROJECT DESCRIPTION	ON/LOCATION:	This request is for	-		the reclaimed w	vater
system.				•		
JUSTIFICATION: For I	ronlacoment vehic	clas current vehic	lo mako/modol/	voor miloogo/b	ours and prior	Voar
maintenance costs mu		cies, current venic	ie iliake/iliouel/	year, mileage/ii	ours and prior	year
During FY 2014 City C						
expansion project. This				inning in FY 2014	1. Funding has	been allocated in
FY 2016 as the second y	year of the reclaim	ed system expansion	on project.			
		PROJ	ECT COST			
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Improvements other than Bl	·	3,000,000	3,000,000			
improvemente etner than El	ing co co	0,000,000	0,000,000			
TOTAL COST		\$ 3,000,000		\$ -	\$ -	\$ -
Include any prior year ca	arryforward* in this	requested amount.				
	ESTIMATED OF	ERATING BUDGE	T IMPACT (mai	ntenance, utiliti	es, etc)	
		FUNDIN	G SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue		3,000,000	3,000,000			
TOTAL		.	* 2.000.000	•	•	•
TOTAL Funding Explanation:		\$ 3,000,000	\$ 3,000,000	\$ -	\$ -	\$ -
runding Explanation.	Totals for fundi	ng sources and projec	ct expenses must i	reconcile for each	year.	
*	PEEEDENCE ON	Y - PROJECT CA		EPOM 2014-15	RUDGET	
STATUS		IT - PROJECT CAL	KKI FOKWAKE	FROM 2014-13	BODGET	
Figure	A and the co	SUMMARY OF	PRIOR ACTIVI	1	0::::1	Dalessa
Fiscal Year	Activities			Budgeted	Spent	Balance -
FY 2014-15 FY 2013-14 & Prior	NA CIP 14K58			\$ 5,050,000	\$ 3,513,153	\$ 1,536,847
Project to date	OII 14KOO			,,,,,,,,,,	,,	\$ 1,536,847
						, , , -

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DEPARTMENT: Utilities PROJECT NUMBER: 16K59 PROJECT TYPE: New PROJECT DESCRIPTION/LOCAT to the reclaimed water system with project also includes, but is not limit	TION: TO	CIP SCORE:	VISI	70.5	DFP		420	(Water/Sev	ver)	
PROJECT TYPE: New PROJECT DESCRIPTION/LOCAT to the reclaimed water system with	TION: TO	CIP SCORE:	VIEL	70.5	DFP	T DANK.				
PROJECT DESCRIPTION/LOCAT to the reclaimed water system with			VISI			T RANK:		4		
to the reclaimed water system with			VISI	ON PLAN:	Not a	applicable				
		provide constru	•	'		-	servi	ces that ma	y be ı	equired
project also includes, but is not limit										
	ted to, the	installation of re	claime	ed water fire	e hyd	rants.				
HISTIFICATION. For replacement	aturahiala:			lso/modelel/		wileewe/b	A11170	and mian		
JUSTIFICATION: For replacement maintenance costs must be included.		s, current venic	ie ma	ke/model/	year	, mileage/n	ours	and prior	year	
This request is for a continued leve		to expand the re	claime	ed water sy	rstem	by installin	g ser	vice lines, i	main I	ine looping
and extensions where necessary, a		•		,		•	_			
		DBO II	-CT (COST						
		PROJ								
Account Number and Description	1	FY 2015-16	FY	2016-17	FY	2017-18	FY	2018-19	FY	2019-20
Improvements other than Bldg 60-30		100,000		100,000		200,000		200,000		200,000
TOTAL COST		\$ 100,000	\$	100,000	\$	200,000	\$	200,000	\$	200,000
Include any prior year carryforward	`		φ	100,000	Ψ	200,000	Ψ	200,000	Ψ	200,000
			e IIVIS	AOT (mair	-			-1		
ESTIMAT	ED OPER	ATING BUDGE	I IIVIF	ACT (mair	ntena	nce, utilitie	es, et	(C)		
	L									
		FUNDING						2212.12		
		FY 2015-16	FY	2016-17	FY	2017-18	FY	2018-19	FY	2019-20
Operating Revenue		100,000		100,000		200,000		200,000		200,000
TOTAL	\$	100,000	\$	100,000	\$	200,000	\$	200,000	\$	200,000
Funding Explanation:	ΙΨ	100,000	Ψ	100,000	Ψ	200,000	ΙΨ	200,000	Ψ	200,000
	for funding s	sources and projec	t expe	enses must r	econo	ile for each y	/ear.			
*REFERENCE	CE ONLY -	PROJECT CAF	RRYF	ORWARD	FRO	M 2014-15	RUD	GET		
STATUS:	<i>y</i>					0		<u>~</u>		
Elizabeth Lauri	***	SUMMARY OF	PRIC	OR ACTIVI		1 4 . 1	l	01		-1
Fiscal Year Activ					\$	305,000	\$	Spent 305,000	<u></u> В	alance -
FY 2014-15 CIP 15K9					\$	400,000	\$	109,163	\$	290,837
FY 2013-14 & Prior CIP 14Ks Project to date	บฮ				Ψ	.00,000	<u> </u>	100,100	\$	290,837
1 Toject to date							<u> </u>		Ψ	200,007

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CAPITAL IMPROVEMENTS PROGRAM BUILDING PERMIT FUND

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

This request was originally submitted for FY 14-15. TCM EE upgrade was Phase-1 of E-Permitting Implementation, which would allow for all documents to be accessed via the web portal TCM self-serve. Phase 2 will be the selection of software and implementation in FY 15-16. Project cost includes anticipated 5-year prepaid subscription, work flow software, system integration, training, full 5-year support, new computers & accessories. (\$650,000).

This request is to upgrade the following building renovations (\$175,000):

- Renovate Lobby customer service waiting area, customer computer area and permitting staff areas. The addition of an area for computers and scanners will assist with customer E-Permitting training and electronic permit submissions.
- Renovate the Inspector office area to meet permit inspection and plan review requirements to improve staff productivity.
- Commence design development in preparation for future building HVAC system and Roofing repairs/replacement identified in the A.D. Morgan Report and future building renovations to enhance customer service and increase productivity.

The migration to Tyler Munis allows for Building Inspectors to have access to more information in the field and enhance the department's responsiveness. Tablets were implemented in FY 2014-2015. This \$15,000 Project 15V05 will provide tablets for new staff or replacements as needed.

BUILDING FUND - FUND 110 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS

	Amended Budget	Budget Projected				
	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
9/30 Fund Balance	6,049,524	4,050,742	2,678,136	1,755,672	918,780	502,299
Estimated Revenues						
Charges for Services	3,194,200	3,500,000	3,675,000	3,822,000	3,898,440	3,937,424
Interest/Other	35,000	32,406	21,425	14,045	7,350	4,018
Total Revenues	3,229,200	3,532,406	3,696,425	3,836,045	3,905,790	3,941,443
Estimated Expenditures						
Personal Services	2,751,483	2,851,513	2,908,543	2,966,714	3,026,048	3,086,569
Reimb Overpayment to Park	1,000,000	0	0	0	0	0
Operating Expenses	1,169,499	1,169,499	1,175,346	1,181,223	1,181,223	1,187,129
Total Expenditures	4,920,982	4,021,012	4,083,889	4,147,937	4,207,271	4,273,698
Net Income before Capital	(1,691,782)	(488,606)	(387,464)	(311,892)	(301,481)	(332,256)
Available Fund Balance	4,357,742	3,562,136	2,290,672	1,443,780	617,299	170,044
CIP Requests (from List)	307,000	884,000	535,000	525,000	115,000	50,000

CAPITAL PROJECTS FUND 110-BUILDING DEPARTMENT

CIP NUMBER	PROJECT DESCRIPTION	Adopted Budget 2014-15	Dept Request 2015-16	2016-17	2017-18	2018-19	2019-20
15B01	Electronic Permitting	75,000	650,000	0	0	0	0
16B25	Lobby & Building Renovations	0	175,000	500,000	500,000	0	0
15B05	Handheld Portable Tablets	65,000	15,000	10,000	0	65,000	0
14B06	Permit Counter Remodel	30,000	0	0	0	0	0
15B04	Vehicle Replacement Program	44,000	44,000	25,000	25,000	50,000	50,000
15B20	Vehicle Addition	28,000	0	0	0	0	0
15B21	Site Compliance Vehicle	22,500	0	0	0	0	0
15B23	Lobby Lighting	20,000	0	0	0	0	0
15B07	Fire Inspector Vehicle Replacement	22,500	0	0	0	0	0
BUILDING	G FUND	307,000	884,000	535,000	525,000	115,000	50,000



PROJECT NAME:	Electronic Perm	itting				
DEPARTMENT:	Building			FUND:	Building Permit	ts-110
PROJECT NUMBER:	15B01	CIP SCORE:	63	DEPT RANK:	1	
PROJECT TYPE:	New	_	VISION PLAN:	- Enhance Gover	nance Capacity	
PROJECT DESCRIPTION	ON/LOCATION:	Electronic Permit				n and Hardware
			<u>g</u> ,	p		
JUSTIFICATION: For r	eplacement vehic	cles, current vehic	cle make/model/	year, mileage/h	ours and prior	year
maintenance costs mu						
This request was origin						
would allow for all docu		•				
implementation in FY				paid subscription	n, work flow s	software, system
integration, training, full	5-year support, n	ew computers & ac	ccessories.			
		PPO I	ECT COST			
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
560-810 Computer Software		650,000				
TOTAL COST		\$ 650,000		\$ -	\$ -	\$ -
Include any prior year ca	arryforward* in this	requested amount				
	ESTIMATED OF	ERATING BUDGE	ET IMPACT (mai	ntenance, utiliti	es, etc)	
To Be Determined						
		EUNDIN	0.00110050			
			G SOURCES	EV 0047 40	EV 0040 40	EV 0040 00
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Fund Balance			-			
TOTAL		\$ 650,000	•	\$ -	\$ -	\$ -
Funding Explanation:	BP Revenues	J \$ 650,000	Φ	φ -	<u> </u>	φ -
runding Explanation.		ng sources and proje	ect expenses must i	reconcile for each	vear.	
			·	,		
*i STATUS		Y - PROJECT CA	RRY FORWARD	FROM 2014-15	BUDGET	
STATUS	? -					
		SUMMARY O	F PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15				\$ 75,000	\$ 50,000	\$ 25,000
FY 2013-14 & Prior				\$ -	\$ -	\$ -
Project to date						\$ 25,000



PROJECT NAME:	Building Renova	ations a	nd Repairs								
DEPARTMENT:	Building		- /				FUND:	Build	ing Permit	s-110	
PROJECT NUMBER:	16B25	CIP 9	SCORE:		55	DEPT	RANK:	Dana	2	0 110	
PROJECT TYPE:	New	_	JOURE.	VISI	ON PLAN:	•		nance			
PROJECT DESCRIPTION		Donos	ate Custom							off Aroos	
Renovate Inspector offic											
future building renovation		C DOSIG	in acveropin	CIII O	i Dallallig To		<u>acritinea i</u>	1171.0	. Worgan i	toport arr	
JUSTIFICATION: For r		cles, cu	rrent vehicl	e ma	ke/model/	year, r	nileage/h	ours	and prior	year	
maintenance costs mu This request is to upgra		Λ D	anovato Loh	hv. cı	istomor sor	wico w	aiting are	2 (1)	stomor cor	moutor a	coa and
permitting staff areas. T											
electronic permit submis											
to improve staff product											
repairs/replacement ider	ntified in the A.D.	Morga	n Report an	d fut	ture building	g reno	vations to	enha	ance custo	mer serv	ice and
increase productivity.											
			PROJE	СТ	COST						
Account Number and D	Description	FY	2015-16	FY	2016-17	FY 2	017-18	FY	2018-19	FY 20 ⁻	9-20
560-200 Building Improveme	nts		175,000		500,000		500,000				
TOTAL COST		\$	175,000	\$	500,000	\$	500,000	\$	-	\$	
Include any prior year ca		•									
	ESTIMATED OP	ERATII	NG BUDGET	IMP	PACT (main	ntenan	ce, utilitie	es, etc	:.)		
			FUNDING	SO E	URCES						
		FY	2015-16	FY	2016-17	FY 2	017-18	FY	2018-19	FY 20	9-20
Operating Revenue			-								
TOTAL		\$	175,000	\$	500,000	\$	500,000	\$	-	\$	-
Funding Explanation:	BP Revenues										
	Totals for funding	ng sourc	es and projec	t expe	enses must r	econcile	e for each	year.			
	REFERENCE ONL	Y - PR	OJECT CAF	RRY	FORWARD	FROM	2014-15	BUD	GET		
STATUS	5:										
		SU	MMARY OF	PRIC	OR ACTIVI	TY					
Fiscal Year	Activities						geted		Spent	Bala	nce
FY 2014-15						\$	-	\$	-	\$	-
FY 2013-14 & Prior						\$	-	\$	-	\$	-
Project to date										\$	-
FOT DD 0 1505 0515	MONTH/ YEAR				ITH/ YEAR		. DES =:		. 1 . 1		
EST. PROJECT START	: Oct 2015	PRO	JECT END:		Sep 2016	JYKEP.	AKED BY	r C. M	oie.		



PROJECT NAME:	Building Department Tablets									
DEPARTMENT:	Technology Ser	rvices		FUND:	Building Permits-110					
PROJECT NUMBER:	15B05	CIP SCORE:	26	DEPT RANK:	4					
PROJECT TYPE:	Carry forward*	_	VISION PLAN: Green Jewel of SW Florida							
PROJECT DESCRIPTION	ON/LOCATION:	Provide Microsoft Surface Pro III Tablet PC's to Department Staff								
					•					
JUSTIFICATION: For r maintenance costs mu		cles, current vehic	le make/model/	year, mileage/h	ours and prior	year				
With the migration to Ty		for Building Inspec	ctors to have acc	cess to more info	rmation in the f	ield and enhance				
the department's respon	siveness. Tablets	were implemented	in FY 2014-2015	. This project wi	II provide tablets	s for new staff or				
replacements as neede			will manage tl	he project to	ensure proper	technology and				
implementation. Full upg	grade is scheduled	for FY 2018-19.								
PROJECT COST										
Account Number and D	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20				
Machinery/Equipment 560-4	Machinery/Equipment 560-400		10,000		65,000	-				
TOTAL COST		\$ 15,000		\$ -	\$ 65,000	\$ -				
Include any prior year ca										
	ESTIMATED OP	ERATING BUDGE	T IMPACT (mai	ntenance, utiliti	es, etc)					
		<u> </u>]]					
		FUNDING	G SOURCES							
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20				
Revenue		15,000	10,000		65,000					
TOTAL		\$ 15,000	\$ 10,000	\$ -	\$ 65,000	\$ -				
Funding Explanation:	BP Revenues Totals for fundir	ng sources and projec	rt expenses must i	reconcile for each	vear					
			<u> </u>							
*F STATUS		Y - PROJECT CAP	RRY FORWARD	FROM 2014-15	BUDGET					
STATUS)·									
		SUMMARY OF	PRIOR ACTIVI	TY						
Fiscal Year	Activities			Budgeted	Spent	Balance				
FY 2014-15				\$ 65,000	\$ 58,000	\$ 7,000				
FY 2013-14 & Prior				\$ -	\$ -	\$ -				
Project to date						\$ 7,000				
	MONTH/ VEAR		MONTH/VEAD	,						
EST. PROJECT START	MONTH/ YEAR Oct 2016	PROJECT END:	MONTH/ YEAR Sep 2016	PREPARED BY	Craig Mole'					



PROJECT NAME:	Vehicle Replace	ement Prog	gram								
DEPARTMENT: Building		<u></u>		FUND:			FUND:	Building Permits-110			
PROJECT NUMBER:	15B04	CIP SC	ORE:		61	DEPT	RANK:		3		
PROJECT TYPE:	VISION PLA			ON PLAN:	Not ap	plicable					
PROJECT DESCRIPTION	ON/LOCATION:	Vehicle F	Vehicle Replacement in accordance with 15 point replacement cycle								
JUSTIFICATION: For r	enlacement vehi	clas curre	ant vehic	le mai	ke/model/	vear n	nileage/h	Ours :	and prior	vear	
maintenance costs mu		cies, curre	siit veille	ie ilia	Ke/IIIOUEI/	year, ii	illeage/11	ours	and prior	yeai	
This request is to replace											
Ranger vehicle# 21D860											
criteria for Equipment S based on current replace	•	eplacemen	t schedul	e. I n e	out years	represe	ent the ex	(pecte	d need to	replac	e venicles
based on current replace	cincin cincina.										
			PROJ	ECT (COST						
Account Number and Description		FY 2015-16		FY 2016-17		FY 2017-18		FY 2018-19		FY 2019-20	
560-700 Vehicles		44,000		25,000		25,000		50,000		50,000	
TOTAL COST		\$	44,000	\$	25,000	\$	25,000	\$	50,000	\$	50,000
Include any prior year ca	arryforward* in this	Ψ.		Ψ	23,000	Ψ	23,000	Ψ	30,000	Ψ	30,000
morado any pinor year es	ESTIMATED OF			T IMD	ACT (mair	ntonone	aa utilitid	oc oto			
	ESTIMATED OF	I	BODGE	IIIVII	ACT (IIIali	пенан	e, umme	:s, eic	,		
		-		2.00	UDOEO						
			FUNDING 15-16		2016-17	EV 2	017-18	EV 4	2018-19	EV 1	2019-20
Fund Balance		F 1 20	113-16	FI	2010-17	F1Z	017-10	F I A	2010-19	FI 4	2019-20
i una balance											
TOTAL	•	\$	44,000	\$	25,000	\$	25,000	\$	50,000	\$	50,000
Funding Explanation:	BP Revenues										
	Totals for fundi	ing sources	and projec	ct expe	nses must r	econcile	for each y	/ear.			
	REFERENCE ON	LY - PROJ	ECT CA	RRY F	ORWARD	FROM	2014-15	BUDO	SET		
STATUS	S:										
	_	SUMN	MARY OF	PRIC	R ACTIVI	TY					
Fiscal Year	Activities					Bud	geted	S	pent	Ва	lance
FY 2014-15						\$	-	\$	-	\$	-
FY 2014-15 & Prior						\$	-	\$	-	\$	-
Project to date										\$	-
	MONTHLY	,		MON							
EST. PROJECT START	MONTH/ YEAR Γ: Oct 2015	ROJE	CT END:		TH/ YEAR Sep 2016	-	ARED BY	C. Mo	ole'		

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ON THE GULF

CAPITAL IMPROVEMENTS PROGRAM

Community Redevelopment Agency (CRA)

The Master Planning Process

On November 5, 2008, an update to the 1994 CRA Redevelopment Plan 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 was scheduled to sunset in 2024. The total estimated cost of the improvements in the Vision Plan was \$50.2 million.

In December 2008, a Sustainability Report was presented to the Board to provide information and initiate discussion regarding the appropriate goals, objectives, operating expenses, and capital projects in the CRA. On March 21, 2012, the CRA Sustainability Report included a list of prioritized projects contained in the 5-year capital improvement plan. The report estimated through the 2024 sunset date of the CRA approximately \$2.6 million in tax incremental financing would be available to fund prioritized capital projects estimated to cost over \$10 million, a shortfall of \$7.4 million based on the assumptions used in the report.

On June 6, 2012, the CRA directed staff to develop a plan for extending the sunset date of the CRA in order to fund proposed redevelopment initiatives. On September 19, 2012, the CRA accepted a recommendation that an independent planning consultant be engaged to assist in the process of drafting an amendment to the redevelopment plan, a necessary step in extending the sunset date. The proposed Plan Amendment is designed to (1) extend the sunset date of the CRA, (2) provide a workable program for using public resources to fund redevelopment initiatives, and (3) provide a broad vision of redevelopment initiatives.

On December 11, 2013, the Planning Advisory Board approved a motion determining that the Plan Amendment is consistent with the Comprehensive Plan of the City and referring the Plan to the CRA for consideration.

On December 18, 2013, the CRA reviewed the proposed Redevelopment Plan amendment and approved CRA Resolution 13-0060 recommending that City Council adopt the CRA Redevelopment Plan as amended and modified.

On January 15, 2014, City Council approved Resolution 14-13401 adopting the Naples Community Redevelopment Agency Redevelopment Plan as amended and modified, to provide a time certain for completing all redevelopment financed by increment revenue, that such time certain shall occur no later than 30 years after the Fiscal Year in which the plan is amended and modified (September 30, 2044) pursuant to Section 163.361, Florida Statutes.

After adoption of CRA Plan Amendment, on April 2, 2014, the 2013-14 CRA budget was amended to appropriate funding of \$2,745,000, with \$2,230,000 from CRA and \$515,000 from the Stormwater Fund, to design and construct the Central Avenue Improvement project. In addition, \$100,000 was appropriated in the 2013-14 CRA budget to fund the installation of garage access controls at the two public parking garages.

Several high value private developments in the redevelopment area have been approved and are expected to favorably impact tax increment revenue in the future. These developments include:

- Naples Square (300 unit residential development under construction)
- Mangrove Bay (52 single family home subdivision under construction)
- Hyatt House Hotel (180+ rooms building permit issued)
- 1075 Central (212 unit residential development approved)
- Naples Square (commercial development pending)
- McCabe Commercial and Residential (preliminary design review)

The 2016-20 Capital Improvement Program

On March 23, 2015 a proposed capital improvement program was presented to the CRA Advisory Board (CRAAB) at a public meeting for review and discussion. The Advisory Board recommended the program included in this plan for consideration by the CRA and City Council*. Projects included in this plan are consistent with the Naples Community Redevelopment Agency Redevelopment Plan as amended, modified, and adopted on January 15, 2014 (Resolution 14-13401). The projects are recommended to complement and incentivize private sector investment.

*One project recommended by the CRAAB, 7th Avenue North sidewalk improvements, is located outside of the redevelopment area and cannot be funded by CRA funds.

COMMUNITY REDEVELOPMENT AGENCY - FUND 180 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2016-20

-	Amended Budget 2014-15	Projected 2015-16	2016-17	2017-18	2018-19	2019-20
9/30 Fund Balance	2,454,530	2,305,459	509,394	815,518	742,134	904,405
Estimated Revenues*						
City Taxes	547,870	585,563	688,368	773,952	798,452	833,654
County Taxes	1,634,000	1,768,845	2,079,395	2,337,927	2,411,935	2,518,271
Interest/Other	9,000	10,000	10,000	10,000	10,000	10,000
Total Revenues	2,190,870	2,364,408	2,777,763	3,121,879	3,220,387	3,361,925
Estimated Expenditures Personal Services Debt Service Payments Operating Expenses	582,640 958,105 404,916	963,389 408,965	618,123 990,461 413,055	636,666 991,411 417,185	655,766 980,993 421,357	675,439 985,184 425,571
Total Expenditures	1,945,661	1,972,473	2,021,639	2,045,263	2,058,117	2,086,194
Net Income before Capital	245,209	391,935	756,124	1,076,616	1,162,270	1,275,731
Available Fund Balance	2,699,739	2,697,394	1,265,518	1,892,134	1,904,405	2,180,135
CIP Requests (from List)	394,280	2,188,000	450,000	1,150,000	1,000,000	0

^{*} Source CRA and CRAAB

CAPITAL IMPROVEMENT PROJECTS COMMUNITY REDEVELOPMENT AGENCY - FUND 180

CIP ID	PROJECT DESCRIPTION	Amended Budget 2014-15	Dept Request 2015-16	2016-17	2017-18	2018-19	2019-20
14C03	Central Avenue Improvements See Stormwater Project 16V20	2,214,280	1,933,000	0	0	0	0
14C04	•	63,000	0	0	0	0	0
15C01	Wayfinding Design / Implementation	50,000	150,000	0	0	0	0
16C10	Riverside Circle - Baker Park Gateway	0	105,000	0	0	0	0
	6th Ave Garage (Waterproof, Paint etc.)	0	0	0	100,000	0	0
	1st Ave S Sidewalk and Street Paving	0	0	250,000	0	0	0
	3rd Ave S Improvements	0	0	200,000	800,000	0	0
	8th Street S Improvements	0	0	0	250,000	1,000,000	0
TOTAL (CRA FUND	2,327,280	2,188,000	450,000	1,150,000	1,000,000	0

Adjust for Central delayed until 15-16 1,933,000 2014-15 394,280

^{*}Note that Wayfaring Design is budgeted in an operating line item.



PROJECT NAME:	Wayfinding Des	ign and Implementa	ation			
DEPARTMENT:	Community Red	levelopment Agenc	у	FUND:	CRA Fund - 18	0
PROJECT NUMBER:	15C01	CIP SCORE:	76.5	DEPT RANK:	1	
PROJECT TYPE:	Carry forward*	_	VISION PLAN:	- Extraordinary Q	uality of Life	
PROJECT DESCRIPTION		The design of mor				ouahout
		the CRA.		<u> </u>		
ILICTICICATION: For w	anla coment vehic		la maka/madal	lvoor miloogo/k	sourc and prior	. Voor
JUSTIFICATION: For remaintenance costs mus		cies, current venic	ie make/modei/	year, mileage/r	nours and prior	year
This project will provide f		age to help residen	ts and visitors n	nore easily locate	e popular destina	ations and points
of interest and generally	navigate better th	roughout the CRA.				
		PROJI	ECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
180-15-17-552-546000 Repair	& Maint.	150,000				
TOTAL COST		\$ 150,000	\$ -	\$ -	\$ -	\$ -
Include any prior year ca		•				
	ESTIMATED OP	ERATING BUDGE	T IMPACT (mai	ntenance, utiliti	es, etc)	
					1	
		FUNDING	G SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
CRA Revenues		150,000				
TOTAL		. 450,000	•	•	*	*
TOTAL Funding Explanation:		\$ 150,000	\$ -	\$ -	\$ -	\$ -
Funding Explanation.	Totals for fundir	ng sources and projec	ct expenses must	reconcile for each	year.	
*D	EEEDENCE ON	Y - PROJECT CAP		EPOM 2014-15	RUDGET	
	: Design schedule		KKT I OKWAKE	71 KOW 2014-13	BODGET	
	1	SUMMARY OF	PRIOR ACTIVI	1	1	I
Fiscal Year	Activities			Budgeted \$ 50,000	Spent \$ 50,000	Balance -
FY 2014-15	Design of Wayfi	nding		\$ 30,000	\$ 50,000	\$ -
FY 2013-14 & Prior				Ψ -	Ψ -	\$ -
Project to date				<u> </u>	<u> </u>	
	MONTH/ YEAR		MONTH/ YEAR			
EST. PROJECT START		PROJECT END:		PREPARED BY	K. Gibbs (for R	oger Reinke)



PROJECT NAME:	Riverside Circle	- Baker Park Gate	way			
DEPARTMENT:	Community Red	evelopment Agenc	у	FUND:	CRA Fund - 18	3O
PROJECT NUMBER:	16C10	CIP SCORE:	- 59.5	DEPT RANK:	2	
PROJECT TYPE:	Carry forward*	_	VISION PLAN	- : Extraordinary C	uality of Life	
PROJECT DESCRIPTION		Entry to the new 1	-			e. Improvements
will be made to the section						•
JUSTIFICATION: For re		les, current vehic	le make/model/	year, mileage/h	ours and prior	year
maintenance costs must This project will enhance		vorsido Circlo from	the entrance to	Bakar Bark to C	oodlotto Frank (Pood and Control
Avenue, in keeping with			the entrance to	Daker Falk to G	oodiette-Frank r	toad and Central
rwondo, iir kooping with		аргоо.				
		DD 0 1				
		PROJ	ECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
180-15-17-552-546000 Repair	& Maint.	105,000)			
TOTAL COST		\$ 105,000	1	- \$	- \$	\$ -
Include any prior year ca	rryforward* in this	requested amount.				
	ESTIMATED OP	ERATING BUDGE	T IMPACT (mai	ntenance, utiliti	es, etc)	
		FUNDIN	G SOURCES			
Operating Revenue		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
J		105,000	-			
TOTAL		\$ 105,000	\$ -	\$ -	\$ -	\$ -
Funding Explanation:						
	Totals for fundir	ng sources and proje	ct expenses must i	reconcile for each	year.	
		Y - PROJECT CA	RRY FORWARD	FROM 2014-15	BUDGET	
STATUS	:					
		SIIMMARYO	PRIOR ACTIVI	TV		
Fiscal Year	Activities	30WIWAKT OF	PRIOR ACTIVI	Budgeted	Spent	Balance
FY 2013-14	Activities			\$ -	\$ -	\$ -
FY 2012-13 & Prior				\$ -	\$ -	\$ -
Project to date				r	*	\$ -
	1			1	1	<u> </u>
	MONTH/ YEAR		MONTH/ YEAR	2		

Oct 2015 PROJECT END: Sep 2016 PREPARED BY K. Gibbs (for Roger Reinke)

ON THE GULF

CAPITAL IMPROVEMENTS PROGRAM STREETS & TRAFFIC FUND

Overview

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 capital projects are gas taxes. Other minor revenue sources include funding from an interlocal agreement with Collier County related to collection of impact fees, agreements with FDOT related to traffic signal and street light operations on US41, right-of-way permitting fees, and the State Revenue Sharing program.

For FY15-16, the General Fund will fund the street light operations. For this report, the funding shows as a \$325,000 transfer in from the General Fund. The funding for the ADA Accessibility Project will come from receipts generated from the \$250 handicap fines in accordance with City Code Chapter 36-61.

2015-16 Capital Discussion

For FY15-16, the CIP continues to address pavement resurfacing, alley maintenance and projects associated with the City's Pedestrian & Bicycle Master plan. Additional CIP projects for FY 15-16 include hardware upgrades to the Traffic Operations Center and the signalized intersection computer controls. The Department will be focusing on meeting the requirements of the Americans with Disabilities Act where infrastructure is known to challenge the disabled. Furthermore, the Department is working with the community on establishing safer and new pedestrian crossings at high use-high risk locations. Staff continues to recommend improvements to the City's traffic signal support system by replacing span wire supports with mast-arm supports that are hurricane resistant and require less maintenance; however, in FY15-16, the Department proposes to study each of the remaining intersections to determine if a traffic signal is still warranted. If so, further analysis and public involvement is proposed to determine whether to continue with a signalized intersection or a roundabout.

As private development accelerates after the Great Recession, the Streets & Traffic Division looks to coordinate with the CRA to improve Central Avenue to accommodate new traffic demands and streetscape needs. Over the next five years, there is a need to increase the number of lane-miles paved on City streets and collector roads by 20%. In coordination with the Utilities Department and Stormwater Division, there are several opportunities to achieve more resurfacing on City Streets. Community and City Council preferences have historically been to resurface streets with milling and overlay.

The Utilities Department continues its plans to install a reuse transmission line under many collector streets. The Streets & Traffic Division is cooperating with the Utilities Department on pavement restoration responsibilities.

The Florida Department of Transportation's five-year capital improvement program includes several sidewalk projects in the City, as well as improvements to the Gordon River Pedestrian Underpass, and landscape improvements on US 41 between 7th Ave North and Orchid Drive. These projects are funded and managed by the FDOT, but shown in the City's CIP to reflect the continuing efforts by the City to secure funding for needed infrastructure. Some of the main projects are:

<u>16U28 Pavement Management Program (\$600,000)</u>: Funding for this CIP provides approximately 10 lane-miles of resurfacing (\$500,000) that will generally include pavement milling, overlays and full depth reclamation. \$100,000 of this CIP is proposed for Central Avenue improvements that include new pavement markings, signage, the decommissioning of traffic signals on Central at 8th Street and 10th Street and intersection improvements at Goodlette Frank Rd.

16U31 Alley Maintenance (\$75,000): Although not as heavily used as roadways, alleyways are used by general traffic, utility companies and trash collection vehicles, causing wear and tear. This program allows staff to maintain and improve alleyways. It also considers neighborhood requests to have alley surface changes (i.e. limerock to asphalt) based upon budget and adjacent property owner support. A petition process assures that the majority of adjacent residents approve the change.

16U29 Pedestrian & Bicycle Master Plan Projects (\$100,000): In 2013, City Council updated the City's Pedestrian and Bicycle Master Plan, originally adopted in 2007. The Master Plan recommends programming \$150,000 per year towards projects and programs contained in the Master Plan. As the Department improves its coordination with private developers and public and private utilities, and more specific improvements are defined in the CIP (such as pedestrian crossings on Gulf Shore Blvd North and ADA Accessibility), this CIP has been reduced to \$100,000. In FY 15-16, allocation of this CIP is proposed for Central Avenue and the creation of bicycle lanes and continuous sidewalks. This goal is consistent with the 2013 adopted Pedestrian and Bicycle Master Plan. Out-years continue to assign funding towards intersection improvements, education, enforcement, sidewalk construction, and bike lane creation.

Final Phase Decorative Stop Sign Replacement (\$800,000) - As part of the FY 13-14 budget adoption, City Council authorized a \$75,000 pilot program to replace wooden signs with longer lasting and more durable decorative metal stop signs, primarily within the Park Shore neighborhood. City Council also approved Phase II that added approximately 170-additional new signs. There are approximately 500-remaining wooden stop signs within the City and transitioning from wood to metal created a potential cost savings of \$55,000 per year (over 20-years). It also adds distinctive character to neighborhoods that would preserve the character and culture of the City. This CIP programs \$800,000 in FY 15-16 to purchase and install approximately 520 decorative metal stop signs under the existing contract with Custom Sign Designs.

STREETS AND TRAFFIC FUND - FUND 190 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS

Fiscal Year 2016-2020

	ľ					
_	Budget 2014-15	Projected 2015-16	2016-17	2017-18	2018-19	2019-20
9/30 Fund Balance	3,510,903	2,990,020	1,792,952	1,494,343	1,188,756	877,504
Estimated Revenues						
Telecom Taxes	300,000	300,000	300,000	300,000	300,000	300,000
Gas Taxes	1,432,460	1,461,109	1,490,331	1,520,138	1,542,940	1,558,369
Impact Fees	200,000	200,000	200,000	200,000	200,000	200,000
DOT Revenue	124,000	124,000	124,000	124,000	124,000	124,000
Street Light Transfer	0	325,000	325,000	328,250	328,250	328,250
ADA / Ramp Fund Transfer	0	35,000	15,000	15,000	0	0
Transfers In/Loan	14,477	14,477	14,477	0	0	0
Interest/Other	37,050	37,050	29,900	17,900	14,900	11,900
Total Revenues	2,107,987	2,496,636	2,498,708	2,505,288	2,510,090	2,522,519
Estimated Expenditures						
Personal Services	493,141	503,004	513,064	523,325	533,792	544,468
Street Lighting	325,000	325,000	325,000	328,250	328,250	328,250
Operating Expenses*	827,729	827,700	844,254	844,300	844,300	844,300
Total Expenditures	1,645,870	1,655,704	1,682,318	1,695,875	1,706,342	1,717,018
Net Income before Capital	462,117	840,932	816,390	809,413	803,748	805,502
Available for Capital Projects	3,973,020	3,830,952	2,609,343	2,303,756	1,992,504	1,683,006
CIP Requests (from List)	1,223,000	2,038,000	1,115,000	1,115,000	1,115,000	1,165,000

AdjustmentsCarryforward Intersection 240,000

^{*} Overlay Program will show in CIP requests.

CAPITAL IMPROVEMENT PROJECTS

Streets & Traffic - Fund 190

		AMENDED	DEPT				
CIP ID	PROJECT DESCRIPTION	BUDGET 2014-15	REQUEST 2015-16	2016-17	2017-18	2018-19	2019-20
16U28	* Pavement Management Program	\$500,000	\$600,000	\$600,000	\$650,000	\$650,000	\$700,000
16U31	Alley Maintenance & Improvements	\$50,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000
16U03	Traffic Operations Center Upgrades	\$50,000	\$50,000	\$50,000	\$0	\$0	\$0
16U29	Pedestrian & Bicycle Master Plan Projects	\$150,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000
16U20	Traffic Counters and Software	\$0	\$30,000	\$0	\$0	\$0	\$0
16U21	Citywide ADA Accessibility Improvements	\$0	\$35,000	\$15,000	\$15,000	\$15,000	\$15,000
16U22	Pedestrian Crossing Installations (Mid-Block)	\$0	\$60,000	\$25,000	\$25,000	\$25,000	\$25,000
	**Phase III, IV, V Stop Sign Replacement	\$200,000	\$800,000	\$0	\$0	\$0	\$0
16U01	Intersection/Signal System Improvements	\$250,000	\$250,000	\$250,000	\$250,000	\$250,000	\$250,000
16UXX	Replace Vehicle	\$23,000	\$38,000	\$0	\$0	\$0	\$0
TOTAL	STREETS AND TRAFFIC FUND	\$1,223,000	\$2,038,000	\$1,115,000	\$1,115,000	\$1,115,000	\$1,165,000

^{*}Pavement Management Program is budgeted in the Operations Budget "Road Resurfacing" line item, not in a capital line item.

** Stop Sign Replacement is budgeted in the Operations Budget "Other Maintenance" line item, anticipated to be complete via budget amendment in FY14/15.

	FDOT FUNDED PROJECTS	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
FDOT	SIDEWALK: 3rd Street North (Central Ave - 7th Ave N)	\$0	\$70,000	\$100,000	\$373,361	\$0	\$0
FDOT	SIDEWALK: Gulf Shore Blvd N (Mooringline to Banyan)	\$284,682	\$0	\$0	\$0	\$0	\$0
FDOT	SIDEWALK: 2nd Street S (6th Ave S - 11th Ave S)	\$0	\$57,602	\$100,000	\$217,324	\$0	\$0
FDOT	SIDEWALK: St. Ann's School (Multiple Streets)	\$0	\$300,000	\$619,227	\$0	\$0	\$0
FDOT	SIDEWALK: Harbour Drive (Binnacle- Crayton)	\$0	\$50,000	\$100,000	\$246,879	\$0	\$0
FDOT	SIDEWALK: Mooring Line Dr. (Bridge - US 41)	\$0	\$100,000	\$378,049	\$0	\$0	\$0
FDOT	SIDEWALK: Gulf Shore Blvd S (12th Ave S - Gordon Dr)	\$114,807	\$386,041	\$0	\$0	\$0	TBD
FDOT	Reimbursement for Traffic Signal Operations on US41	\$0	\$63,840	\$65,756	\$67,728	\$69,760	\$71,853
FDOT	Traffic Operations Center Software Update	\$0	\$30,000	\$30,000	\$0	\$0	\$0
FDOT	Downtown Circulation/Mobility Study	\$0	\$0	\$0	\$250,000	\$0	\$0
FDOT	LANDSCAPE US 41 (7th Ave N-Orchid)	\$487,021	\$0	\$0	\$0	\$0	\$0
FDOT	PED SAFETY & ART Gordon River Bridge	\$75,000	\$0	\$0	\$0	\$0	\$0
FDOT	INTERSECTIONS (Golden Gate Pkwy @ US41)	\$1,683,709	\$0	\$0	\$0	\$0	\$0
		\$2,645,219	\$1,057,483	\$1,393,032	\$1,155,292	\$69,760	\$71,853



PROJECT NAME:	Pavement Mana	gement Pro	gram								
DEPARTMENT:	Streets & Storm	water					FUND:	190	ı		
PROJECT NUMBER:	16U28	CIP SCOP	₹E:		65	DEF	T RANK:		1		
PROJECT TYPE:	Ongoing Maint.	•		VIS	ION PLAN	- : Pres	serve Chara	cter/	Culture		
PROJECT DESCRIPTION		This CIP ac	Idresse	s Cit	vwide stree	et ma	intenance a	nd re	esurfacina.	Resi	urfacing
locations are developed											
shoulder work, pavemen	•										
JUSTIFICATION: For re		les, current	vehic	le ma	ake/model	/ yea	r, mileage/h	our	s and prior	year	
maintenance costs mus Each year staff evaluate		tion for etru	ctural i	ntog	rity and cui	rface	condition A	leo	etaff works	with	community
associations and resider											
include crack sealing, m											
inlets, curbing and swale	e work, additional	funding is o	btaine	d fror	m the Stori	mwat	er Enterpris	e fur	nd for that s	speci	fic drainage
improvement or repair.											
improvements associate miscellaneous pavement											
roadways and staff's atte							, ade to imp	Jenu	ing utility in	Stalle	IUOHS WIUHH
	,										
			PROJE	ΕСТ	COST						
Account Number and D	escription	FY 2015			2016-17	F	⁄ 2017-18	F١	/ 2018-19	F۱	/ 2019-20
Street Overlay 541-531420		60	00,000		600,000		650,000		650,000		700,000
					,		·		·		<u> </u>
TOTAL COST		-	00,000	\$	600,000	\$	650,000	\$	650,000	\$	700,000
Include any prior year ca	rryforward* in this	requested a	mount								
	ESTIMATED OPI	ERATING B	UDGE	ТІМЕ	PACT (mai	ntena	ance, utilitie	es, e	tc)		
		FU	NDIN	s SO	URCES						
		FY 2015			2016-17	F۱	/ 2017-18	F۱	/ 2018-19	F۱	/ 2019-20
Operating Revenue		60	00,000		600,000	_	650,000		650,000		700,000
<u>, </u>					,		·		·		<u> </u>
TOTAL		\$ 60	0,000	\$	600,000	\$	650,000	\$	650,000	\$	700,000
Funding Explanation:											
	Totals for fundin	g sources and	d projec	t exp	enses must	recon	cile for each	year.			
*R	EFERENCE ONL	Y - PROJEC	CT CAF	RRY	FORWARD	FRO	OM 2014-15	BUI	DGET		
STATUS	:										
		CHMMA	DV OE	DDI	OR ACTIV	ITV					
Fiscal Year	Activities	JUIVIIVIA	KT OF	LVI	ON ACTIV	1	udgeted	1	Spent		Balance
FY 2014-15	Activities					\$	500,000	\$	500,000	\$	- -
FY 2013-14 & Prior						\$	500,000	\$	500,000	\$	
Project to date						+	,	_	,	\$	

	MONTH/ YEAR		MONTH/ YEAR	
EST. PROJECT START:	Oct 2015	PROJECT END:	Sep 2016 PREPARED BY G. Strakaluse	



PROJECT NAME:	Alley Maintenan	ce & Improvements	5							
DEPARTMENT:	Streets & Storm	water	_			FUND:	190	Streets		
PROJECT NUMBER:	16U31	CIP SCORE:	_"	64	DEPT	RANK:		2		
PROJECT TYPE:	Ongoing Maint.	_	VISIO	ON PLAN:	Prese	rve Chara	cter/C	Culture		
PROJECT DESCRIPTIO		This CIP address							lic alle	eyways
throughout the City. It als	so includes the ret									
alley to be converted from										
JUSTIFICATION: For remaintenance costs must Although not as heavily and tear. This program a surface changes (i.e. limithat the majority of adjact improvements or mainter	st be included. used as roadways allows staff to mai erock to asphalt) cent residents app	s, traffic, utility con intain and improve based upon need prove the change.	npanie: alleywa and ac This C	s and tras ays. It als ljacent pro IP has ind	sh colle so cons	ection vehi iders neig owner sup	cles hborh port.	use alleys nood reque A petition	and c sts to proces	have alley ss assures
		PROJ	ECT C	OST						
Account Number and D	escription	FY 2015-16	FY 2	2016-17	FY 2	2017-18	FY	2018-19	FY	2019-20
Improvements other than Bld	la	75,000		75,000		75,000		75,000		75,000
		10,000		70,000		10,000		70,000		10,000
TOTAL COST		\$ 75,000		75,000	\$	75,000	\$	75,000	\$	75,000
Include any prior year car	rryforward* in this	requested amount.								
	ESTIMATED OP	ERATING BUDGE	T IMP	ACT (mair	ntenan	ce, utilitie	es, et	c)		
		FUNDIN	G SOL	IRCES						
		FY 2015-16		2016-17	FY 2	2017-18	FY	2018-19	FY	2019-20
Operating Revenue		75,000		75,000		75,000		75,000		75,000
J		·		· · · · · · · · · · · · · · · · · · ·		,		,		· · · · · ·
TOTAL		\$ 75,000	\$	75,000	\$	75,000	\$	75,000	\$	75,000
Funding Explanation:										
	Totals for fundir	ng sources and proje	ct exper	nses must r	reconcil	e for each y	/ear.			
		Y - PROJECT CA	RRY F	ORWARD	FROM	/ 2014-15	BUD	GET		
STATUS	:									
		SUMMARY OF	PRIO	R ACTIVI	TY					
Fiscal Year	Activities	COMMAN	1 1110	K AOTIVI		dgeted		Spent	R	alance
FY 2014-15	71011711100				\$	50,000	\$	50,000	\$	-
FY 2013-14 & Prior					\$	50,000	\$	50,000	\$	
Project to date								·	\$	
	•									
	MONTH/ YEAR			ΓΗ/ YEAR	_					
EST. PROJECT START	: Oct 2015	PROJECT END:		Sep 2016	PREP	ARED BY	G. S	trakaluse		



PROJECT NAME:	Traffic Operation	ns Cent	er & Signal	Syste	m Improve	ments					
DEPARTMENT:	Streets & Storm	water					FUND:	190 \$	Streets		
PROJECT NUMBER:	16U03	CIP	SCORE:		60	DEPT	RANK:		3		
PROJECT TYPE:	Ongoing Mainte	nance		VIS	ION PLAN:	Prese	rve Chara	cter/C	ulture		
PROJECT DESCRIPTION	ON/LOCATION:	The T	raffic Operat	ions	Center (TO	C) hou	ses the co	mput	er system	and equipme	ent
that monitors, modifies,	repairs and manag	ges the	City's 42 sig	nalize	ed intersect	ions. 7	Γhis CIP w	ould ı	update the	TOC	
and intersection systems	s throughout the C	ity.									
UIOTIFIOATION. F					.l/		···! ··· - //-				
JUSTIFICATION: For r maintenance costs mu		cies, cu	irrent venic	ie ma	ake/model/	year, r	nileage/n	ours	and prior	year	
This is the third year of		am to r	eplace and r	node	rnize comp	onents	of the tra	ffic m	onitoring a	and signal co	ntrol
system. Year #1 repla											
outdated video monitors											
traffic conditions to the											
Department's goal to re The Department continu											
signal preemption. The											
better regional coordina						,					
			PROJI	ΞСТ	COST						
Account Number and I	Description	FY	2015-16		2016-17	FY 2	2017-18	FY	2018-19	FY 2019-2	20
	•			• •		1 1 4	2017 10		2010 13	1 1 2013 /	-0
Improvements other than Blo	ag 560-300	1	50,000		50,000						
TOTAL COST		\$	50,000	\$	50,000	\$	-	\$	-	\$	
Include any prior year ca	arryforward* in this	reques	ted amount.								
	ESTIMATED OP	ERATI	NG BUDGE	T IMF	PACT (mair	ntenan	ce, utiliti	es, etc	c)		
					·						
			FUNDING	3 50	URCES						
		FY	2015-16		2016-17	FY 2	2017-18	FY	2018-19	FY 2019-2	20
Operating Revenue			50,000		50,000						
<u> </u>			· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·						
TOTAL		\$	50,000	\$	50,000	\$	-	\$	-	\$	-
Funding Explanation:											
	Totals for fundir	ng sourc	es and projec	t expe	enses must i	reconcil	e for each	year.			
	REFERENCE ONL	Y - PR	OJECT CAF	RRY	FORWARD	FROM	2014-15	BUD	GET		
STATUS	3 :										
		SU	MMARY OF	PRI	OR ACTIVI	TY					
Fiscal Year	Activities					1	dgeted	9	Spent	Balance	
FY 2014-15						\$	50,000	\$	50,000	\$	-
FY 2013-14 & Prior						\$	50,000	\$	50,000	\$	
Project to date										\$	-

MONTH/ YEAR
Sep 2016 PREPARED BY G. Strakaluse

MONTH/ YEAR MC
Oct 2015 PROJECT END:

EST. PROJECT START:



PROJECT NAME:	Pedestrian & Bio	ycle M	aster Plan F	Proje	cts						
DEPARTMENT:	Streets & Stormy	water		_			FUND:	190	Streets		
PROJECT NUMBER:	15U29	CIP	SCORE:		59	DEF	PT RANK:		4		
PROJECT TYPE:	New			VIS	ION PLAN:	Extr	aordinary Q	ualit	y of Life		
PROJECT DESCRIPTION		This C	IP addresse	•			•		•	ined	in the
2013 Pedestrian and Bio								J ,	9		
JUSTIFICATION: For re		les, cu	ırrent vehic	le m	ake/model/	yea	r, mileage/h	our	s and prior	yea	
maintenance costs mu		Dodoot	rion and Die	ovolo.	Moster Die	n 0	وامناه والدرواء	ntoc	lin 2007	Tho	Mostor Dian
In 2013, City Council up recommends programm											
Department improves its											
are defined (such as pe											
\$100,000. In FY 15-16,											
sidewalks. This goal is funding towards intersec			•			•			•		•
runuing towards intersec	mon improvements	s, euuc	alion, emore	eme	iii, Siuewair	COII	Siruction, ai	iu bi	ke lalle clea	aliOH	•
			PROJI	ECT	COST						
Account Number and D	Description	FY	2015-16	F۱	/ 2016-17	F	/ 2017-18	F	FY 2018-19		Y 2019-20
Improvements other than Blo	-		100,000		100,000		100,000		100,000	-	100,000
improvements other than bit	<i>1</i> 9		100,000		100,000		100,000		100,000		100,000
TOTAL COST	-	\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	100,000
Include any prior year ca	arryforward* in this	reques	sted amount		•		,		•		
	ESTIMATED OP	ERATI	NG BUDGE	т імі	PACT (mair	ntena	ance, utilitie	es. e	etc)		
					(,		,		
			EUNIBIN	a 6 6	NID OE O						
		5 1/	FUNDING				/ 0047 40		(0040 40		(0040 00
O		FY	2015-16	FI	2016-17	F'	2017-18	F	Y 2018-19	F'	Y 2019-20
Operating Revenue			100,000		100,000		100,000		100,000		100,000
TOTAL		\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	100,000
Funding Explanation:		ΙΨ	100,000	Ψ	100,000	Ψ	100,000	Ψ	100,000	Ψ	100,000
T driding Explanation.	Totals for fundin	g sourc	es and projec	ct exp	enses must i	recon	cile for each	year			
*E	REFERENCE ONL	V DD	O IECT CAE	DDV	EODWARD.	ED/	M 2014 15	ВШ	DOET		
STATUS		I-FK	OJECT CAR	XIX I	FURWARD	ГK	JIVI 2014-13	БU	DGET		
		SU	MMARY OF	PRI	OR ACTIVI	TY					
Fiscal Year	Activities					_	udgeted		Spent		Balance
FY 2014-15						\$	150,000	\$	150,000	\$	
FY 2013-14 & Prior						\$	150,000	\$	150,000	\$	-
Project to date										\$	-

	MONTH/ YEAR		MONTH/ YEAR
EST. PROJECT START:	Oct 2015	PROJECT END:	Sep 2016 PREPARED BY G. Strakaluse
·	_	·-	



PROJECT NAME:	Replace Traffic (Counters & Softwa	are			
DEPARTMENT:	TMENT: Streets & Stormwater					
PROJECT NUMBER:	16U20	CIP SCORE:	56	DEPT RANK:	5	
PROJECT TYPE:	Replacement	OBJECTIVE:	Maintain Service	VISION PLAN:	Enhance Gove	rnance Capacity
PROJECT DESCRIPTIO	N/LOCATION:	This CIP is requi	red to replace 25 tr	affic counters an	d software used	to count
and classify traffic data th	roughout the City					
JUSTIFICATION: For re	enlacement vehic	les current vehi	cle make/model/ v	/ear_mileage/hc	ours and prior v	/ear
maintenance costs mus		ies, current vem	cie make/model/)	rear, mileage/iic	ours and prior y	real
The Department currently	y uses 15-year old					
equipment is worn by hea						
of Transportation require Department to count traf						
roadways. Finally, traffic						
classify vehicle traffic and						
the City to identify seasor	nal trends and help	ps to better plan f	or future infrastruct	ure decisions.		
						l
		PRO	JECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Other Improvements 560-	300	30,000				
TOTAL COST		\$ 30,000	\$ -	\$ -	\$ -	\$ -
Include any prior year car						
	ESTIMATED OF	ERATING BUDG	ET IMPACT (main	tenance, utilitie	es, etc)	
		FUNDII	NG SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue	T	30,000				
			_	•		•
TOTAL		\$ 30,000	\$ -	\$ -	\$ -	\$ -
Funding Explanation:	Totals for fundi	ng sources and pro	ject expenses must re	econcile for each v	rear	
*R STATUS:		Y - PROJECT C	ARRY FORWARD	FROM 2014-15	BUDGET	
STATUS.						
		SUMMARY (F PRIOR ACTIVIT	ſΥ		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15					\$ -	\$ -
FY 2013-14 & Prior						\$ -
Project to date						\$ -

	MONTH/ YEAR	MONTH/ YEAR
EST. PROJECT START:	Oct 2015 PROJECT END:	Sep 2016 PREPARED BY G. Strakaluse



1000											
PROJECT NAME:	Citywide ADA A	ccessit	oility Improv	/emen	ts						
DEPARTMENT:	Streets & Storm	water					FUND:	190			
PROJECT NUMBER:	16U21	CIP	SCORE:		57	DEPT	RANK:		6		
PROJECT TYPE:	New	- OBJ	ECTIVE:	Upgr	ade Service	VISIO	N PLAN:	Extra	aordinary C	Quality	of Life
PROJECT DESCRIPTION	ON/LOCATION:	- This r			funding tow						
upgrades throughout the	City that address										
planned for the pedestria	an crossing at the	interse	ction of Gu	If Shor	re Blvd North	and Pa	ark Shore	Drive).		
JUSTIFICATION: For remaintenance costs mu The push button pedest Drive are neither comp	st be included.	ces on	the wester	rn side	of the inters	section	of Gulf S	hore	Blvd North	and F	
upgrades with other ma Condominiums has repo observations of repeate future resurfacing effort, resolve ADA accessibility expected to be limited to impaired, pedestals for p	ajor infrastructure orted a specific ne d accessibility pro however this is sty issues prior to rothings like the ins	improve ed to a oblems. till year major ca stallatio	ements sur address this Staff had s out. The apital proje on of curb ra gnals, and	ch as s locat also erefore ect that amps for their other of their other of their other oth	resurfacing. tion based up identified the , staff is reco t are still sev for wheel cha	The Proposition of the Propositi	resident of any inquire and had ding the cars out. Note that the cars out.	of the es of plann reation	Gulf Shor his member ned improver on of this Cassociated	re Assership rement CIP in a	ociation of and visual ts during a an effort to this CIP is
Account Number and I	Description	FY	2015-16	FY	2016-17	FY 2	017-18	FY	2018-19	FY	2019-20
Other Improvements 560	-300		35,000		15,000		15,000		15,000		15,000
							· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		<u> </u>
		<u> </u>									
TOTAL COST		\$	35,000		15,000	\$	15,000	\$	15,000	\$	15,000
Include any prior year ca											
	ESTIMATED OF	PERAT	ING BUDG	ET IM	PACT (main	tenanc	e, utilitie	s, etc	=)		
		┼──									
										-	
					OURCES						
		FY	2015-16	FY	2016-17		017-18	FY	2018-19	FY	2019-20
Operating Revenue		┼	13,000		12,000		12,000		12,000		12,000 3,000
TOTAL		\$	22,000 35,000	\$	3,000 15,000	\$	3,000 15,000	\$	3,000 15,000	\$	15,000
Funding Explanation:	Handicap Acces			Ψ	13,000	Ψ	13,000	Ψ	13,000	Ψ	13,000
T driding Explanation.	Totals for fundi			ject exp	penses must r	econcile	for each y	ear.			
*	REFERENCE ON	I Y . PI	ROJECTIC	ARRY	FORWARD	FROM	2014-15	RUDO	SET		
STATUS					OKWAKD		2014 13		3 _1		
	1 .	SI	UMMARY (OF PR	IOR ACTIVIT			1			
Fiscal Year	Activities					Buc	dgeted	;	Spent	В	alance
FY 2014-15	+										
FY 2013-14 & Prior Project to date	+										

MONTH/ YEAR
EST. PROJECT START: Oct 2015 PROJECT END: Sep 2016 PREPARED BY G. Strakaluse



PROJECT NAME:	Pedestrian Safe	ty Impro	vements								
DEPARTMENT:	Streets & Storm	water		_			FUND:	190 5	Streets		
PROJECT NUMBER:	16U22	CIP S	CORE:		55	DEP	ΓRANK:		7		
PROJECT TYPE:	New			VISI	ON PLAN:	Extra	ordinary Q	uality	of Life		
PROJECT DESCRIPTIO	N/LOCATION:	This CI	P addresse	es nev	w pedestriar	n cros	sings ident	ified b	y staff and	d at the	request
of community representat	tives. Crossing lo	cations	are on GSE	3N.							
JUSTIFICATION: For re	placement vehic	cles. cur	rent vehic	le ma	ke/model/	vear.	mileage/h	ours	and prior	vear	
maintenance costs mus	t be included.										
Since the creation of the											
locations where pedestrice requests to create safer											
for condominium residen											
west side. This includes											
evaluate existing pedest				rdina	te with the	Gulf	Shore Ass	ociati	on of Con	domin	iums, and
construct improvements a	and new crossing	s at key	locations.								
			DD 0 1		000=						
			PROJ								
Account Number and D	escription	FY 2	2015-16	FY	2016-17	FY	2017-18	FY	2018-19	FY 2	2019-20
Improvements other than Bld	g		60,000		25,000		25,000		25,000		25,000
TOTAL 000T			20.000		05.000	•	05.000		05.000		05.000
TOTAL COST Include any prior year car	raforward* in this	\$ request	60,000		25,000	\$	25,000	\$	25,000	\$	25,000
include any prior year car	-	-									
	ESTIMATED OF	ERATIN	G BUDGE	I IMI	PACT (mair	itena	nce, utilitie	es, etc	;)		
		1									
		<u> </u>			<u> </u>			l	<u> </u>		
			FUNDING	g so	URCES						
		FY 2	2015-16	FY	2016-17	FY	2017-18	FY	2018-19	FY 2	2019-20
Operating Revenue	T	1	60,000		25,000		25,000		25,000		25,000
TOTAL		¢	60,000	\$	25 000	\$	25 000	\$	25.000	\$	25 000
Funding Explanation:		\$	60,000	Þ	25,000	Þ	25,000	Þ	25,000	Þ	25,000
I dilding Explanation.	Totals for fundi	ng source	s and project	ct expe	enses must r	econc	le for each y	/ear.			
*D	EFERENCE ONL						•		>CT		
STATUS		Y - PRC	JECT CAL	XXI	FURWARD	FKU	WI 2014-15	БОД	3C I		
	т	SUN	MARY OF	PRIC	OR ACTIVIT	ГΥ		1	1		
Fiscal Year	Activities					Вι	ıdgeted	8	pent		lance
FY 2014-15										\$	-
FY 2013-14 & Prior										\$	-
Project to date										\$	-

MONTH/ YEAR
EST. PROJECT START: Oct 2015 PROJECT END: Sep 2016 PREPARED BY G. Strakaluse



PROJECT NAME:	Final phase Dec	orative	Stop Sign R	Replacement	nent						
DEPARTMENT:	Streets & Storm	water			FUND:	190 Streets					
PROJECT NUMBER:	NA	CIP S	CORE:	52	DEPT RANK:	8					
PROJECT TYPE:	Replacement			VISION PLAN:	Preserve Chara	cter/Culture					
PROJECT DESCRIPTION	N/LOCATION:	This C	This CIP transitions the City from the Phase II which installed decorative metal								
stop signs in City neighb	orhoods beyond F	ark Sho	re, to the fir	nal phase which	will complete ins	tallation in appro	oved				
designated areas.											
ILISTIFICATION: For r	anlacement vehic	oloc ou	rrant vahia	la maka/madal/	voor miloago/b	ours and prior	Voor				
JUSTIFICATION: For remaintenance costs mu		Jies, cui	rrent venic	ie make/modei/	year, mileage/ii	ours and prior	year				
As part of the FY 13-14	4 budget adoption										
intensive wooden signs											
neighborhood. The pilot transitioning from wood											
FY14/15, Phase II was											
install additional decorat	ive metal stop sigi	ns unde	r the existin	g contract with C	Custom Sign Des	igns. The \$800	,000 in FY 15-16				
will complete the Citywid	e replacement of t	the stop	signs unde	r the existing cor	ntract with Custor	m Sign Designs.					
			PROJ	ECT COST							
Account Number and D	Description	FY	2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20				
Other Maintenance 54606	60		800,000								
Budgeted in Operating line it	tems										
		ļ									
TOTAL COST		¢	900 000	•	¢	¢	•				
Include any prior year ca	rryforward* in this	\$ request	800,000		\$ -	\$ -	\$ -				
molded any prior year ca		· ·									
	ESTIMATED OP	EKATIN	NG BUDGE	T IMPACT (mail	ntenance, utilitio	es, etc)					
				SOURCES							
		FY	2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20				
Operating Revenue	1		800,000								
TOTAL		\$	800,000	\$ -	\$ -	\$ -	\$ -				
Funding Explanation:		ΙΨ	000,000	ΙΨ	Ι Ψ	Ι Ψ	Ι Ψ				
Tariang Explanation.	Totals for fundi	ng source	es and projec	ct expenses must r	econcile for each	year.					
*F	REFERENCE ONL	Y - PRO	DIECT CAP	RRY FORWARD	FROM 2014-15	BUDGET					
STATUS		-1 1 10	JULUT UAI	W. TORWARD	T KOM 2014-13	BODOLI					
P1137	A . 41 *41	SUI	MMARY OF	PRIOR ACTIVI		I a	5.1				
Fiscal Year	Activities				Budgeted \$ 200,000	Spent \$ 199,600	Balance \$ 400				
FY 2014-15	+				\$ 75,000	\$ 74,850	\$ 400				
FY 2013-14 & Prior Project to date	+				Ψ 75,000	Ψ 74,030	\$ 550				
Froject to date					l .	<u> </u>	ψ 550				

MONTH/ YEAR
EST. PROJECT START: Oct 2015 PROJECT END: Sep 2016 PREPARED BY G. Strakaluse



PROJECT NAME:	Intersection Impr	ovements-Phase	I Evaluation									
DEPARTMENT:	Streets & Storm	water		FUND:	190							
PROJECT NUMBER:	15U01	CIP SCORE:	51	DEPT RANK:	9							
PROJECT TYPE:	Replacement	OBJECTIVE:	Upgrade Service	VISION PLAN:	Preserve Chara	acter/Culture						
PROJECT DESCRIPTION	N/LOCATION:	This CIP is intend	ded to study the rer	emaining intersections that have concrete poles								
and span-wires holding up	the traffic signals											
intersection is better suite	d for a mast-arm	assembly or round	dabout.									
JUSTIFICATION: For re maintenance costs mus	•	les, current vehi	cle make/model/ y	ear, mileage/ho	urs and prior y	ear						
To improve the City's infracity has been replacing swell suited to resist dame evaluated to determine if to perform an updated an study traffic volumes, rigindividual intersection is assemblies remain within and Crayton Road will be studies the application of in FY15-16. Account Number and De	pan-wire and con age during high variffic signals or ralysis to determinght-of-way constrated for City control and was carried forward a roundabout. It is	crete pole system wind events from oundabouts best e which traffic signaints, utility cond a mast-arm assevould be the subject while staff works estimated that \$	ns that hold up traff tropical storms an suit the needs of the nals that are moun itions, and all othe embly or roundabo ct of study in FY15 is in FY14-15 with 6225,000 will be car	ic signals with m d hurricanes. H e intersection. F ted on wires are er design factor ut. Four signaliz /16. The FY14-1 the Moorings Parried forward to a	ast arms. Thes owever, interse unding in this C still warranted, is that would dized intersection 5 balance for M roperty Owners ddress construction	se mast arms are ctions should be IP will allow staff and allow staff to etermine if each s with span-wire ooring Line Drive Association and						
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19							
Other Improvements 560-3	300	250,000	250,000	250,000	250,000	250,000						
TOTAL COST		\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000						
Include any prior year carr	ryforward* in this	· ·		v =55,555	* =55,555	+ ===,===						
	ESTIMATED OF	ERATING BUDG	ET IMPACT (main	tenance utilitie	s etc)							
	LOTIMATED OF		ET IIII AOT (IIIIII	teriarios, atintic	5, 610)							
			NG SOURCES	EV 0047 40	EV 0040 40	EV 0040 00						
O		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20						
Operating Revenue		250,000	200,000	200,000	200,000	200,000						
TOTAL	<u> </u>	\$ 250,000	\$ 200,000	\$ 200,000	\$ 200,000	\$ 200,000						
Funding Explanation:		7,	Ψ =00,000	+	,	¥						
<u> </u>	Totals for fundi	ng sources and proj	ject expenses must re	econcile for each ye	ear.							
*R	EFFRENCE ON	Y - PROJECT C	ARRY FORWARD	FROM 2014-15	BUDGET							
STATUS:												
	SUMMARY OF PRIOR ACTIVITY											
Fiscal Year	Activities			Budgeted	Spent	Balance						
FY 2014-15				\$ 250,000	\$ 9,600	\$ 240,400						
FY 2013-14 & Prior				\$ 160,000	\$ 160,000	\$ -						
Project to date						\$ 240,400						

MONTH/ YEAR MONTH/ YEAR

EST. PROJECT START: Oct 2015 PROJECT END: Sep 2016 PREPARED BY G. Strakaluse



EST. PROJECT START:

City of Naples, Florida 2015-16 CAPITAL REQUEST

PROJECT NAME:	Streets Service	Vehicle #11D482				
DEPARTMENT:	Streets & Storm	water	_	FUND:	190 Streets	
PROJECT NUMBER:	16UXX	CIP SCORE:	47	DEPT RANK:	10	
PROJECT TYPE:	Replacement		VISION PLAN	: Preserve Chara	cter/Culture	
PROJECT DESCRIPTION	ON/LOCATION:	Replace Service	Van vehicle with	a Ford Explorer		
JUSTIFICATION: For r	replacement vehi	cles, current vehic	cle make/model/	/ year, mileage/h	ours and prior	year
maintenance costs mu	ıst be included.					
The existing Service Va			•			
Services Division 15 point tools and equipment, to						
markings, traffic signal						
equipment, and pull trai	ilers with generato	ors. The old Service	e Van is expecte	d to be replaced	with a similar ve	ehicle with better
fuel economy.						
		PROJ	ECT COST			
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Vehicles 560700		38,000				
TOTAL COST		f 20.000		•	•	Φ.
TOTAL COST Include any prior year ca	arryforward* in this	\$ 38,000		- \$ -	\$ -	\$ -
include any prior year ca		•		ntononoo utiliti	aa ata)	
	ESTIMATED OF	PERATING BUDGE	I IMPACT (mai	ntenance, utiliti	es, etc)	
		EUNDIN	2 2245252	-	_	
		FY 2015-16	G SOURCES FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue		38,000		1 1 2017 10	1 1 2010 13	1 1 2013 20
TOTAL		\$ 38,000	\$ -	\$ -	\$ -	\$ -
Funding Explanation:	T . I . C . C . II		 			
		ng sources and proje	<u> </u>			
		LY - PROJECT CA	RRY FORWARD	FROM 2014-15	BUDGET	
STATUS	S:					
		SUMMARY O	F PRIOR ACTIV	ITY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15						\$ -
FY 2013-14 & Prior						\$ -
Project to date				<u> </u>	<u>l</u>	\$ -

MONTH/ YEAR
Oct 2015 PROJECT END: Sep 2016 PREPARED BY G. Strakaluse

APL ON THE GULF PRINCE

CAPITAL IMPROVEMENTS PROGRAM

SOLID WASTE FUND

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

2015-16 Capital Discussion

The Unrestricted Net Assets of the Solid Waste fund was \$2.77 million at the beginning of the current fiscal year, and expected to be \$1.8 million at the end of this fiscal year. The decreased Unrestricted Net Assets is due to the retrofit of the former Solid Waste site. This leaves the new Unrestricted Net Assets within the expected 16-30% of operations.

Per City Code, the Solid Waste fund revenues are increased annually with the CPI index. The CPI index for 2015-16 has not yet been published. Therefore, a 1.6% increase has been tentatively applied to the Solid Waste Fees for this projection.

The City provides backdoor residential garbage collection. The City uses small satellite trucks with dump bodies that collect the garbage. The small trucks then transfer the collected garbage to large garbage trucks that transfer the garbage to the Collier County landfill. The department has 10 small trucks and 13 large trucks to perform residential, commercial and recycling services.

Ongoing capital requirements for solid waste management primarily include the replacement of the vehicles.

The FY 2016 budget includes replacement of two large garbage trucks (both 2005) and one satellite collection vehicle (2001 Ford Ranger). All three have met the Equipment Services 15 point replacement criteria based on mileage, age and maintenance cost.

It is management's plan to extend the useful life of the City's garbage truck fleet by rebuilding two trucks this year. Rebuilds will typically 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 are intended to provide additional years of service. The cost of a new truck is \$250,000 compared to the rebuild cost of \$50,000 per truck. Staff began rebuilding garbage trucks during FY 2010-11 with good success.

In February 2014, the Solid Waste Operations was relocated the new Solid Waste Recycle Transfer facility located at the Naples Airport. Over the past year the new facility has experienced numerous networking issues that have resulted in the loss of the phone system and computer networking capabilities. The Fiber Network project will provide a dedicated fiber connection from the existing City facilities and the new Solid Waste Facility. The dedicated fiber connection will eliminate customer service disruptions.

SOLID WASTE FUND - FUND 450 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS

Fiscal Year 2016-2020

	Budget	Projected				
_	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
9/30 Unrestricted Net Assets	2,770,527	1,759,435	1,144,051	946,875	591,604	127,696
Estimated Revenues						
Solid Waste Fees	5,600,000	5,684,000	5,774,944	5,867,343	5,961,221	6,056,600
Other Fees	545,700	553,886	562,194	570,627	579,186	587,874
Interest/Other	24,000	24,360	24,725	25,096	25,473	25,855
Total Revenues	6,169,700	6,262,246	6,361,863	6,463,066	6,565,879	6,670,329
Estimated Expenditures						
Personal Services	1,778,493	1,831,848	1,886,803	1,924,539	1,972,653	2,021,969
Operating Expenses	4,248,299	4,290,782	4,312,236	4,333,797	4,377,135	4,420,906
Total Expenditures	6,026,792	6,122,630	6,199,039	6,258,336	6,349,788	6,442,875
Net Income before Capital	142,908	139,616	162,824	204,730	216,092	227,453
Available Fund Balance	2,913,435	1,899,051	1,306,875	1,151,604	807,696	355,149
CIP Requests (from List)	1,154,000	755,000	360,000	560,000	680,000	560,000

CAPITAL IMPROVEMENT PROJECTS SOLID WASTE FUND 450

		Amended	Dept				
CIP ID	PROJECT DESCRIPTION	Budget 2014-15	Request 2015-16	2016-17	2017-18	2018-19	2019-20
16P01	Large Refuse Truck Replacements (2)	2014-13	500,000	0	250.000	250.000	250,000
16P21	Satellite Collection Vehicle Replacement	27,000	30.000	60,000	30,000	30.000	30,000
16P02	Rebuild Solid Waste Refuse Trucks	100,000	100,000	100.000	100,000	100.000	100.000
16P12	Fiber Network Installation	100,000	125.000	100,000	100,000	100,000	100,000
1612		07.000	125,000	0	0	0	0
	Service Vehicle Replacement	27,000	0	0	30,000	0	30,000
	Cardboard Bailer	0	0	25,000	0	0	0
	Large Refuse Truck Wash Station	0	0	125,000	0	0	0
	Roll-off Truck Replacement	0	0	0	150,000	0	150,000
	Tractor/Loader Replacement	0	0	0	0	300,000	0
	Handheld Radio Replacements	0	0	50,000	0	0	0
14P03	Solid Waste Site Retrofit *	1,000,000	0	0	0	0	0
	FUND TOTAL	1,154,000	755,000	360,000	560,000	680,000	560,000



PROJECT NAME:	Large Refuse Ve	ehicle Replacement	s (2)			
DEPARTMENT:	Utilities - Solid V	Vaste		FUND:	450 (Solid Was	ste)
PROJECT NUMBER:	16P01	CIP SCORE:	66.5	DEPT RANK:	1	
PROJECT TYPE:	Replacement	_	VISION PLAN:	Extraordinary Q	uality of Life	
PROJECT DESCRIPTION	N/LOCATION:	Replace two (2) co	1			lid Waste
Division. The vehicles sc						
	•					
JUSTIFICATION: For re		les, current vehic	le make/model/	year, mileage/h	ours and prior	year
maintenance costs mus Large refuse collection ve		nh maintenance and	d renair costs du	ie to extensive i	dle time and co	nstant operation
The existing vehicles, du			•			•
program, and are in need						
be replaced every five (
Vehicle 821595 (2005 Ma			eage: 143,835.	FY 2018 through	1 FY 2020 is pro	jected to replace
one large refuse truck pe	er year as needed.					
		PROJI	ECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Vehicles 60-70		500,000	-	250,000	250,000	250,000
		·				·
TOTAL COST		\$ 500,000	\$ -	\$ 250,000	\$ 250,000	\$ 250,000
Include any prior year car	rryforward* in this	requested amount.				
	ESTIMATED OP	ERATING BUDGE	T IMPACT (mai	ntenance, utiliti	es, etc)	
		FUNDING	SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue		500,000	_	250,000	250,000	250,000
TOTAL		\$ 500,000	\$ -	\$ 250,000	\$ 250,000	\$ 250,000
Funding Explanation:	Tatala fau fi in dii					
		ng sources and projec				
		Y - PROJECT CAP	RRY FORWARD	FROM 2014-15	BUDGET	
STATUS	1					
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15	NA			\$ -	\$ -	\$ -
FY 2013-14 & Prior	14P01			\$ 250,000	\$ 235,168	\$ 14,832
Project to date						\$ 14,832

MONTH/ YEAR
EST. PROJECT START: Oct 2015 PROJECT END: Sep 2016 PREPARED BY Ben Copeland



DDO IECT NAME.	Satallita Callasti	ion Vahis	o Donlaca	mant							
	Satellite Collecti				FUND.	450 /	Calid Mas	4-1			
DEPARTMENT:	Utilities - Solid V		2005		00.5	DED.		450 (Solid Was	te)	
	16P21	_ CIP SC	CORE:				RANK:		2		
	Replacement				ON PLAN:						
PROJECT DESCRIPTION					-going rep						
vehicles annually. These	vehicles are utiliz	zed by the	Solid Was	ste Div	ision and	will re	place the c	urren	t Ford Ran	gers	
with dump bodies.											
JUSTIFICATION: For re	olacement vehic	cles. curr	ent vehicl	e mal	ke/model/	vear.	mileage/h	ours	and prior	vear	
maintenance costs must		J. 100, 00				, ,	o go		and prior	,	
This request is for the rep						-					
2016. This vehicle provide											
The current vehicle (94D Services 15 point replacen											
includes the replacement											
satellite collection vehicle				, o, u, i	211 2010	ımouş	j 202	0 13 P	ojootou te	Поріа	00 0110 (1)
	. ,										
			PROJE	CT C	OST						
Account Number and De	escription	FY 2	015-16	FY	2016-17	FY	2017-18	FY	2018-19	FY	2019-20
Vehicles 60-70			30,000		60,000		30,000		30,000		30,000
TOTAL COST		\$	30,000	\$	60,000	\$	30,000	\$	30,000	\$	30,000
Include any prior year carr	yforward* in this	requeste	d amount.								
	ESTIMATED OP	PERATING	G BUDGE	T IMP	ACT (mair	ntenar	ce, utilitie	es, etc	c)		
			FUNDING	SOL	JRCES						
			015-16		2016-17	FY	2017-18	FY	2018-19	FY	2019-20
Operating Revenue			30,000		60,000		30,000		30,000		30,000
TOTAL		\$	30,000	\$	60,000	\$	30,000	\$	30,000	\$	30,000
Funding Explanation:											
	Totals for fundi	ng sources	and projec	t expe	nses must r	econcil	e for each y	ear.			
	FERENCE ONL	Y - PRO	JECT CAF	RRY F	ORWARD	FROM	/I 2014-15	BUD	GET		
STATUS:											
		SUM	MARY OF	PRIO	R ACTIVIT	ГУ					
Fiscal Year	Activities	30111					dgeted		Spent	R	alance
FY 2014-15	CIP 15P21					\$	27,000	\$	27,000	\$	-
FY 2013-14 & Prior	CIP 14P21					\$	25,000	\$	19,309	\$	5,691
0.0 11 61 1101							•			\$	5,691

MONTH/ YEAR
EST. PROJECT START: Oct 2015 PROJECT END: Sep 2016 PREPARED BY Ben Copeland



PROJECT NAME:	Rebuild Solid Wa	aste Refuse Tr	ucks							
DEPARTMENT:	Utilities - Solid W	s - Solid Waste				FUND:	450 (Solid Waste)			
PROJECT NUMBER:	16P02	CIP SCORE	: <u> </u>	66.5	DEP.	T RANK:		3		
PROJECT TYPE:	Ongoing Maint.		VIS	SION PLAN:	Not a	applicable				
PROJECT DESCRIPTIO	N/LOCATION:	This project is	intended	d to rebuild a	and/or	rehabilitate	e Sol	id Waste re	fuse	trucks
(both large and small veh	icles) to extend th	e useful life of	these ve	hicles and c	lelay o	capital cost	S.			
JUSTIFICATION: For re	enlacement vehic	les, current ve	ehicle m	ake/model/	vear.	mileage/h	ours	and prior	vear	
maintenance costs mus		,, oo, our one re		ano, mo ao ,	, oui,	ougo,	ou.c	and pinor	, oa.	
Rebuilding portions of ex	•							-	_	-
In the last ten years, all choses, and hydraulic cyli										
limited to, motor rebuilds		•								
trucks, the replacement										
2016 through FY 2020 is	being budgeted b	ased on the rel	nab of tw	vo large refu	ise tru	icks per yea	ar.			
		DD	OJECT	COST						
Assaunt Number and D	occintion.				ΓV	2047.40	E)	2040.40	Ε\	(2040, 20
Account Number and D	•	FY 2015-16		Y 2016-17		2017-18		2018-19	FI	/ 2019-20
Improvements other than Bld	g 60-30	100,	000	100,000		100,000		100,000		100,000
TOTAL COST		\$ 100,	000 \$	100,000	\$	100,000	\$	100,000	\$	100,000
Include any prior year car	ryforward* in this	requested amo	unt.	· · · · · · · · · · · · · · · · · · ·		<u> </u>				
	ESTIMATED OP	ERATING BUD	GET IM	PACT (mai	ntena	nce, utilitie	es, e	tc)		
		FUND	DING SO	DURCES						
		FY 2015-16		Y 2016-17	FY	2017-18	FY	2018-19	F١	2019-20
Operating Revenue		100,	000	100,000		100,000		100,000		100,000
TOTAL		\$ 100,0	000 \$	100,000	\$	100,000	\$	100,000	\$	100,000
Funding Explanation:	Totals for funding	ng sources and p	roject exp	nenses must i	reconc	ile for each v	/ear			
*R STATUS	EFERENCE ONL	Y - PROJECT	CARRY	FORWARD	FRO	M 2014-15	BUL)GE I		
OTATOO	•									
	ı	SUMMARY	OF PRI	OR ACTIVI	I					
Fiscal Year	Activities					udgeted	₽.	Spent		Balance
FY 2014-15	CIP 15P02				\$	100,000 75,000	\$	100,000	\$	- 07 <i>E</i>
FY 2013-14 & Prior	CIP 14P02				\$	75,000	Ф	74,025	\$	975 975
Project to date					<u> </u>				Ф	9/5

	MONTH/ YEAR		MONTH/ YEAR
EST. PROJECT START:	Oct 2015	PROJECT END:	Sep 2016 PREPARED BY Ben Copeland



Fiber Network In	nstallation				
Utilities - Solid V	<u>V</u> aste		FUND:	450 (Solid Was	ste)
16P12	CIP SCORE:	55.5	DEPT RANK:	4	
New		VISION PLAN	: Not applicable		
N/LOCATION:	This project is inte	nded to install fi	ber network cabl	e to the Solid W	aste Facility
ght Drive.					
eplacement vehic	les, current vehic	le make/model	vear. mileage/r	ours and prior	vear
st be included.					
	•				
er connection from	existing City facili	ties to the new	Solid Waste Fac	cility located on	Corporate Flight
	l eliminate any cus	tomer service d	lisruptions and a	llow the Depart	ment to function
IIC.					
	PROJE	ECT COST			
Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
dg 60-30	125,000				
	* 405.000	<u> </u>	*	*	
rryforward* in this	1	.	· \$ -		\$ -
		T IMPACT /mc		oo oto)	
ESTIMATED OP	ERATING BUDGE	I IMPACT (mai	ntenance, utiliti	es, etc)	
			1	•	•
		FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
	125,000				
	\$ 125.000	\$ -	\$ -	\$ -	\$ -
	, , , , , , , , , , , , , , , , , , , ,		1 7	1.7	, ,
Totals for fundir	ng sources and projec	t expenses must	reconcile for each	year.	
REFERENCE ONL	Y - PROJECT CAF	RRY FORWARD	FROM 2014-15	BUDGET	
): 					
	SUMMARY OF	PRIOR ACTIV	ITY		
Activities	COMMAN OF	. Alon Aoily		Spent	Balance
			\$ -	\$ -	\$ -
			\$ -	\$ -	\$ -
					\$ -
	Utilities - Solid V 16P12 New DN/LOCATION: ght Drive. eplacement vehics to be included. is a customer drivent collections, comprisenced numerous. The requested proper connection from the reconnection will be description. Description dg 60-30 Totals for funding REFERENCE ONL	PROJECT CAPE Power of the project is interested project is being coording and the project is being coordinated and the project is being coordinated and the project is being co	Utilities - Solid Waste 16P12	Utilities - Solid Waste 16P12	Utilities - Solid Waste 16P12 CIP SCORE: 55.5 DEPT RANK: 4 New VISION PLAN: Not applicable DIVIDOCATION: This project is intended to install fiber network cable to the Solid Waste photo Divide. Polician Plane of the Solid Waste photo Divide. This project is intended to install fiber network cable to the Solid Waste Polician St. be included. It is a customer driven operation that entails constant communication with the public in collections, complaints, special pick-ups, and daily operational activities. During FY 2 rienced numerous networking issues that have resulted in the loss of phone systen The requested project is being coordinated by the Technology Services Department are connection from existing City facilities to the new Solid Waste Facility located on per connection will eliminate any customer service disruptions and allow the Depart lilic. PROJECT COST Sescription FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 125,000 \$ 125,0

MONTH/ YEAR
EST. PROJECT START: Oct 2015 PROJECT END: Sep 2016 PREPARED BY Ben Copeland

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CAPITAL IMPROVEMENTS PROGRAM

Stormwater Fund

Stormwater

The City's Stormwater fund is responsible for maintaining and improving the City's stormwater management system which includes storm drainage, flood protection and water quality infrastructure and programs. This fund is operated as an enterprise fund, where users pay a fee. The fee for a typical homeowner is \$13.05 per month, or \$26.10 per bi-monthly bill. City code allows the fee to change every October by the Consumer Price Index, which will be available in late May 2015.

2015-16 Capital Discussion

The 2015-16 capital project list for the Stormwater fund is \$3,652,000, with approximately \$940,000 being carried forward from FY 14-15. The following highlights the major projects planned.

Project 16V02 - Citywide Stormwater Drainage Improvements (\$625,000)

The purpose of this ongoing, annual project is to protect both private and public property from adverse high water conditions caused by storm events of various magnitudes. Capital work under this program may include the investigation and repair of major and minor storm sewers, drainage inlets and manholes, control structures, pump station hardware, discharge/outfall structures, culverts, concrete and grass swales and related drainage facilities on an on-going annual basis. Appropriate levels of replacement and/or construction of new supplemental drainage facilities are critical to maintaining desired or prescribed stormwater levels of service. Such work is typically performed by contractors under annual service contracts with the most competitive pricing and most qualified staff. In addition, this project will fund ongoing GIS Data Acquisition and mapping for all basins as required by the City's NPDES Permit.

Project 16V27 – Citywide Stormwater Lake Improvements (\$150,000)

Stormwater lakes are one of the most important ways pollutants are removed from stormwater runoff. They also serve to provide flood protection to residents by attenuating large volumes of stormwater. In FY14-15, the City began constructing improvements to Lake Manor that include dredging, littoral plantings, inflow and outfall pipe modifications, and exotic vegetation removal. This project is expected to be completed by September 2015. In FY15-16, \$150,000 is allocated to Citywide Lake improvements that include control structure replacement, aerators, floating islands, chemical treatments, exotic vegetation removal, and the installation of littoral shelves. FY15-16 also allows staff to continue to collect data on Lake Manor to quantify the effectiveness of the improvement project. Staff expects to begin design of the next lake improvement project in FY16-17 for the City-owned lake along 15th Avenue North.

Project 16V21 – Stormwater Vacuum Truck (\$365,000)

The current Vac Truck is 15 years old and no longer operable. It has lost jet and vacuum capabilities. The truck has 6,336 hours of run time which equates to 285,142 miles driven. Substantial and costly repairs have been made several years ago, however the heavy use and difficult environment have caused the equipment to fail again. All



service repair professionals have recommend replacement of this vehicle for several years now. The Department has gotten the maximum use of the equipment. All repair costs are higher in value than the vacuum truck's worth. The old vacuum truck will either be sold at auction or used as trade-in value.

Project 16V26 - Beach Outfall Improvements & Diversion (\$100,000)

In 2013, the Stormwater Department submitted a final report entitled: Beach Outfall Management Evaluation to City Council. In it, the report studied various options for the City's nine stormwater beach outfalls and ranked those options in order of impact, permittability, constructability, and cost. At the April 15, 2013 City Council Workshop, consensus was to direct staff to investigate the alternative that includes the consolidation of beach outfalls and discharge into one or more deep ocean outfalls, possibly via a pump station. In FY14/15, staff is scheduled to begin working with an engineering firm to perform a site feasibility study for a stormwater pump station with consideration of an outfall consolidation plan with focus on reducing flooding, improving water quality, improving beach access, reducing beach erosion, improving sea turtle habitat, and eliminating visual impacts of numerous pipes on the beach. In FY15-16, \$100,000 is shown for continued improvements to the existing beach outfall pipes subsequent to storm damage, erosion, and potential beach renourishment activities. In out years of the CIP, project design, permitting and construction is scheduled for the beach outfall project. Construction is shown in FY 18/19, but may need to be pushed further out depending on lengthy regulatory agency reviews and permitting.

Project 15V15 – Cove Pump Station Outfall Dredge & Impoundment (\$300,000)

The Cove Stormwater Pump Station drains over 440 acres of residential and commercial property in Old Naples. The station discharges approximately ½ billion gallons per rainy season. Decades of discharge have caused sediment to accumulate at the outfall in Naples Bay. This project will design and permit the excavation of accumulated sediment, as well as develop the area into an impoundment structure to improve water quality prior to discharging into Naples Bay. In FY14-15 staff has begun a Preliminary Design for the project (to the 30% level). In FY15-16, staff is budgeting \$300,000 for final design and permitting, subsequent to a project review by City Council of the long-term



benefits of the project. Construction is budgeted in FY17-18.

Project 15V12 – Oyster Reef & Seagrass Restoration Project - \$350,000 has been budgeted to support design and permitting services that would provide plans, specifications and a permit to move forward with the creation of an additional 15-acres of oyster beds and one acre of seagrass bed in Naples Bay. In FY14-15, the project is being designed and permitted. The estimated cost of construction is \$1,050,000 and this cost would be phased over three out-years (\$350,000 per year). Therefore, \$350,000 is budgeted in FY15-16. Subsequent to construction, costs to monitor oyster and seagrass beds are estimated at \$5,000 per year. Oysters and seagrasses have experienced an 80% decline or more. Essential to the bay, they protect the shoreline from erosion, provide food for other animals, and create habitat for many different organisms. Oysters eat and strain bacteria, nutrients, sediment, and metals from the water. Based on the pre-development estimate of 50 acres of oysters in the bay, the goal of this project is to reach 50% of former levels. Seagrass beds are important nursery areas for many species of fish and shellfish and are a vital

food source for many animals, including manatees. They also stabilize bottom sediments, which increases water clarity and adds oxygen to the water, benefitting all marine life. A single acre of seagrass can support up to 4,000 fish and 50,000,000 invertebrates.

Project 15V11 – Habitat Island Project - In 2013, this project was ranked first among many other projects eligible for Restore Act grant funding. This project would construct a 3-acre manmade island within Naples Bay that is specifically designed to protect mangroves, oyster beds and seagrasses. It would also provide habitat for wildlife. The City received an FDEP permit to construct, monitor and maintain the island and is still pursuing a US Army Corps permit and waiting for release of \$1.5 million in grant funding from the US government. This CIP budgets \$200,000 for construction engineering and inspection services, if the project funding (\$1.5 million) is released for construction. If construction occurs, costs associated with monitoring and restoration is estimated at \$15,000 per year.

Project 16V20 - Central Avenue Improvements: \$1,500,000

In accordance with the Community Redevelopment Agency Capital Improvement Plan, the City and its engineering firm began designing improvements to Central Avenue that include streetscape, bikelanes, continuous sidewalks, stormwater, water, and lighting. Stormwater design and construction will be funded from the Stormwater Utility Fund. Prudent planning, engineering and public outreach efforts by the City require that FY14-15 funding of \$438,500 for construction be carried forward to FY15-16 with an additional \$1,061,500 being budgeted for added costs due to anticipated increases construction costs associated with more significant stormwater features. The total recommended funding level for constructing stormwater features is \$1,500,000. Features include: new main trunkline up 12th Street North (flows to pump station), upsized stormsewer pipe throughout the project, grading profile changes to improve conveyance, water quality components such as landscaped filtering basins, raingardens, additional drain inlets, and pervious brick pavers for streetscape similar to 10th Street.

Special Grant Projects

The following projects are pending the receipt of grant funds:

- Artificial Reef Construction: There is a memorandum of understanding between the City and Community Foundation that allows donors to contribute money toward Artificial Reef Construction.
- Habitat Island Construction: Habitat Island is ranked #1 for receiving \$1.5 million in Restore
 Act grant funding. Pending the receipt of grant funding, the Department should be
 prepared to fund construction engineering and inspection services for \$200,000 in the FY
 15-16 budget.
- Oyster Beds & Sea Grass Project a \$500,000 grant will be requested from the SFWMD-BCB.

STORMWATER FUND - FUND 470 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2016-2020

	Amended Budget 2014-15	Projected 2015-16	2016-17	2017-18	2018-19	2019-20
9/30 Unrestricted Net Assets	12,183,063	9,594,073	8,032,136	7,440,255	4,694,246	3,369,940
Estimated Revenues						
Charges for Services	4,701,000	4,771,515	4,843,088	4,915,734	4,989,470	5,064,312
Interest/Other	111,750	113,426	115,128	116,855	118,607	120,386
Total Revenues	4,812,750	4,884,941	4,958,215	5,032,589	5,108,077	5,184,699
Estimated Expenditures						
Stormwater Division	2,066,113	2,083,440	2,104,274	2,125,317	2,146,570	2,168,036
Natural Resources	400,977	404,987	409,037	413,127	417,258	421,431
Transfer out for Park Fund	1,000,000	0	0	0	0	0
Debt Payments	330,150	333,452	336,786	340,154	343,555	346,991
Total Expenditures	3,797,240	2,821,878	2,850,097	2,878,598	2,907,384	2,936,457
Net Income before Capital	1,015,510	2,063,063	2,108,119	2,153,991	2,200,694	2,248,241
Available Net Assets	13,198,573	11,657,136	10,140,255	9,594,246	6,894,940	5,618,181
CIP Requests including Rollovers	3,604,500	3,625,000	2,700,000	4,900,000	3,525,000	4,175,000

CAPITAL IMPROVEMENT PROJECTS Stormwater (Fund 470)

		Amended					
		Budget	Requested				
CIP	PROJECT	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
16V02	Citywide Stormwater Improvements	600,000	625,000	650,000	675,000	700,000	725,000
16V21	Vac Truck Replacement	0	365,000	0	0	0	0
16V27	Citywide Lake Improvements	1,050,000	150,000	375,000	1,500,000	150,000	400,000
15V15	Cove PS Outfall Dredge & Impoundment	350,000	300,000	0	2,250,000	0	0
16V20	Central Avenue Stormwater Improvements (3)	76,500	1,500,000	0	0	0	0
16V26	Beach Stormwater Outfall Management	500,000	100,000	500,000	125,000	2,000,000	50,000
15V12	Oyster Reef & Seagrass Restoration Project (1)	175,000	350,000	350,000	350,000	0	0
16V21	Stormwater Pickup Truck Replacement	28,000	35,000	0	0	0	0
15V11	Habitat Island Naples Bay **	250,000	200,000	0	0	0	0
14C03	Central Avenue Stormwater Improvements	575,000	0	0	0	0	0
	1st Ave South Stormwater Improvements***	0	0	500,000	0	0	0
	Cove PS Transmission Main & ASR Supply	0	0	0	0	350,000	3,000,000
	Street Sweeper Replacement	0	0	0	0	325,000	0
	Stormwater Master Plan 10-Year Update	0	0	325,000	0	0	0
TOTAL	STORMWATER FUND	3,604,500	3,625,000	2,700,000	4,900,000	3,525,000	4,175,000
POTEN	TIAL GRANT FUNDING NOT INCLUDED IN ABOVE LIST						
	Artificial Reef Construction (Comm. Foundation)	0	50,000	0	0	0	0
	(1) Oyster Reef & Seagrass Project (SFWMD Grant Ap.)	0	350,000	0	0	0	0
	(2) Habitat Island Naples Bay (Restore Act #1 Project)	0	1,500,000	0	0	0	0

⁽³⁾ To be coordinated with CRA Project for Street Design/Paving



PROJECT NAME:	Citywide Stormw	ater Improvements	5			
DEPARTMENT:	Streets & Stormwater			FUND:	470	
PROJECT NUMBER:	16V02	CIP SCORE:	83	DEPT RANK:	1	
PROJECT TYPE:	Ongoing Maint.		VISION PLAN:	Preserve Chara	cter/Culture	
PROJECT DESCRIPTIO	N/LOCATION:	This CIP includes	inspection, repla	cement and insta	allation of storm	water drainage
facilities throughout the C	ity. It also include	es repair and replac	cement of pump	station hardware	, lake aerators, f	loating islands,
surveying, design, permit	ting and engineeri	ng.				
JUSTIFICATION: For remaintenance costs must The purpose of this ongo caused by storm events major and minor storm structures, culverts, conc of replacement and/or costormwater levels of services competitive pricing and massins per the City's NPD	of be included. bing, annual proje of various magnifesewers, drainage rete and grass swonstruction of new vice. Such work incost qualified staff	ct is to protect bot tude. Capital work inlets and manho vales and related dw supplemental drs typically perform	h private and put under this prog les, control structurainage facilities ainage facilities aed by contracto	oblic property from gram may include ctures, pump state on an on-going a are critical to manual	m adverse high e the investigati ation hardware, annual basis. A aintaining desir service contrac	water conditions on and repair of discharge/outfall ppropriate levels ed or prescribed ts with the most
		PROJ	ECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Improvements other than bld	g 60-30	625,000	650,000	675,000	700,000	725,000
TOTAL COST		\$ 625,000	\$ 650,000	\$ 675,000	\$ 700,000	\$ 725,000
Include any prior year car	ryforward* in this	requested amount.		•	•	
	ESTIMATED OP	ERATING BUDGE	T IMPACT (mai	ntenance, utilitie	es, etc)	
		FUNDING	G SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue		625,000	650,000	675,000	700,000	725,000
TOTAL		\$ 625,000	\$ 650,000	\$ 675,000	\$ 700,000	\$ 725,000
Funding Explanation:	Totals for fundin	ng sources and projec	rt avnansas must i	econcile for each	/ear	
			•	•		
*R STATUS:		Y - PROJECT CAI	RRY FORWARD	FROM 2014-15	BUDGET	
OTATOO.						
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15				\$ 600,000	\$ 600,000	\$ -
FY 2013-14 & Prior				\$ -	\$ -	\$ -
Project to date				<u> </u>	<u> </u>	\$ -

140

MONTH/ YEAR
Sep 2016 PREPARED BY G. Strakaluse

MONTH/ YEAR

EST. PROJECT START:

Oct 2015 PROJECT END:



City of Naples, Florida 2015-16 CAPITAL REQUEST

DEPARTMENT: Streets & Stormwater 16V21 CIP SCORE: 80 DEPT RANK: 2 2	PROJECT NAME:	Stormwater Vac	cuum Truck (Equipn	nent ID# 13I235)	Replacement					
PROJECT TYPE: Replacement VISION PLAN: Preserve Character/Culture PROJECT DESCRIPTIONLOCATION: A Vac Truck is used by the Department to remove sediment and debris from storm drains, pipe and wet wells. The Vac Truck is also used during emergency response in an effort to address chemical spills and minimize environmental damage. The Vac Truck provides required maintenance in accordance with City's NPDES permit JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, milesge/hours and prior year maintenance costs must be included. The current Vac Truck (provides required maintenance in accordance with City's NPDES permit JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, milesge/hours and prior year maintenance costs must be included. The current Vac Truck (provides required maintenance in accordance with City's NPDES permit JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, milesge/hours and prior year maintenance costs must be included. The current Vac Truck has 6,336 hours of run time which equates to 285,142 miles driven. Substantial and costly repair and year good powers the heavy use and difficult environment have caused the equipment to fail again. All service reprofessionals have recommended a replacement, as all repair parts are worth more than the value of the vehicle. The vacuitruck will either be sold at auction or used as trade-in value. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2018-19 FY 2019-20 Vehicles 560700 FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 365,000 365,000 365,000 FUNDING SOURCES FY 2016-17 FY 2017-18 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 365,000 Source Sediment Commended and Provided Advanced Commended Comm	DEPARTMENT:									
PROJECT DESCRIPTION/LOCATION: A Vac Truck is used by the Department to remove sediment and debris from storm drains, pipe and wet wells. The Vac Truck is also used during emergency response in an effort to address chemical spills and minimize environmental damage. The Vac Truck provides required maintenance in accordance with City's NPDES permi JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The current Vac Truck (Equipment ID# 131235, year 2000) is 15 years old and no longer operable (has lost jet and vacual power). The truck has 6,336 hours of run time which equates to 285,142 miles driven. Substantial and costly repairs with made years ago; however the heavy use and difficult environment have caused the equipment to fall again. All service reprofessionals have recommended a replacement, as all repair parts are worth more than the value of the vehicle. The vacual truck will either be sold at auction or used as trade-in value. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2018-20 Vehicles 560700 TOTAL COST \$ 365,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	PROJECT NUMBER:	16V21	CIP SCORE:	- 80	DEPT RANK:	2				
PROJECT DESCRIPTION/LOCATION: A Vac Truck is used by the Department to remove sediment and debris from storm drains, pipe and wet wells. The Vac Truck is also used during emergency response in an effort to address chemical spills and minimize environmental damage. The Vac Truck provides required maintenance in accordance with City's NPDES permi JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The current Vac Truck (Equipment ID# 131235, year 2000) is 15 years old and no longer operable (has lost jet and vacual power). The truck has 6,336 hours of run time which equates to 285,142 miles driven. Substantial and costly repairs with made years ago; however the heavy use and difficult environment have caused the equipment to fall again. All service reprofessionals have recommended a replacement, as all repair parts are worth more than the value of the vehicle. The vacual truck will either be sold at auction or used as trade-in value. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2018-20 Vehicles 560700 TOTAL COST \$ 365,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	PROJECT TYPE:	Replacement	_	VISION PLAN	- : Preserve Chara	acter/Culture				
drains, pipe and wet wells. The Vac Truck is also used during emergency response in an effort to address chemical spills and minimize environmental damage. The Vac Truck provides required maintenance in accordance with City's NPDES permi JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The current Vac Truck (Equipment ID# 131235, year 2000) is 15 years old and no longer operable (has lost jet and vacu power). The truck has 6,336 hours of run time which equates to 285,142 miles driven. Substantial and costly repairs we made years ago; however the heavy use and difficult environment have caused the equipment to fall again. All service reprofessionals have recommended a replacement, as all repair parts are worth more than the value of the vehicle. The vacu truck will either be sold at auction or used as trade-in value. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Vehicles 560700 365,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Vehicles 560700 365,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Explanation: TOTAL S 365,000 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Explanation: Totals for funding sources and project expenses must reconcile for each year. **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Balance FY 2013-14 & Prior S S S S S S S S S S S S S S S S S S S	PROJECT DESCRIPTION		A Vac Truck is us				ebris from storm			
and minimize environmental damage. The Vac Truck provides required maintenance in accordance with City's NPDES permi JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The current Vac Truck (Equipment 10# 131235, year 2000) is 15 years old and no longer operable (has lost jet and vacue power). The truck has 6,336 hours of run time which equates to 285,142 miles driven. Substantial and costly repairs we made years ago; however the heavy use and difficult environment have caused the equipment to fall again. All service reprofessionals have recommended a replacement, as all repair parts are worth more than the value of the vehicle. The vacue truck will either be sold at auction or used as trade-in value. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2017-18 FY 2018-19 FY 2019-20 Vehicles 560700 365,000 FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 365,000 TOTAL \$ 365,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$										
maintenance costs must be included. The current Vac Truck (Equipment ID# 131235, year 2000) is 15 years old and no longer operable (has lost jet and vacupower). The truck has 6,336 hours of run time which equates to 285,142 miles driven. Substantial and costly repairs we made years ago; however the heavy use and difficult environment have caused the equipment to fail again. All service reprofessionals have recommended a replacement, as all repair parts are worth more than the value of the vehicle. The vacultruck will either be sold at auction or used as trade-in value. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Vehicles 560700 365,000 TOTAL COST S 365,000 FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 TOTAL \$ 365,000 S - \$ - \$ - \$ - \$ FUNDING SOURCES FY 2015-16 FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 TOTAL \$ 365,000 S - \$ - \$ - \$ - \$ - ** **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Activities Activities Activities Project to date MONTH/ YEAR MONTH/ YEAR MONTH/ YEAR					•		•			
maintenance costs must be included. The current Vac Truck (Equipment ID# 131235, year 2000) is 15 years old and no longer operable (has lost jet and vacur power). The truck has 6,336 hours of run time which equates to 285,142 miles driven. Substantial and costly repairs we made years ago: however the heavy use and difficult environment have caused the equipment to fail again. All service reprofessionals have recommended a replacement, as all repair parts are worth more than the value of the vehicle. The vacuit truck will either be sold at auction or used as trade-in value. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Vehicles 560700 365,000 TOTAL COST S 365,000 FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 TOTAL \$ 365,000 S - \$ - \$ - \$ - \$ FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 TOTAL \$ 365,000 S - \$ - \$ - \$ - \$ - * **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Activities Activities Activities Activities MONTH/ YEAR MONTH/ YEAR MONTH/ YEAR										
The current Vac Truck (Equipment ID# 13l235, year 2000) is 15 years old and no longer operable (has lost jet and vacue prover). The truck has 6,336 hours of run time which equates to 285,142 miles driven. Substantial and costly repairs we made years ago; however the heavy use and difficult environment have caused the equipment to fail again. All service reprofessionals have recommended a replacement, as all repair parts are worth more than the value of the vehicle. The vacuit truck will either be sold at auction or used as trade-in value. PROJECT COST Account Number and Description			cles, current vehic	le make/model	/ year, mileage/h	nours and prior	year			
power). The truck has 6,336 hours of run time which equates to 285,142 miles driven. Substantial and costly repairs we made years ago; however the heavy use and difficult environment have caused the equipment to fail again. All service reprofessionals have recommended a replacement, as all repair parts are worth more than the value of the vehicle. The vacuit truck will either be sold at auction or used as trade-in value. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Vehicles 560700 365,000 TOTAL COST \$ 365,000 \$ \$ \$ \$ \$ \$ \$ \$ Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 TOTAL \$ 365,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ FY 2018-19 FY 2019-20 STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities FY 2013-14 & Prior Project to date MONTH/ YEAR MONTH/ YEAR MONTH/ YEAR			31235 year 2000)	is 15 years old	and no longer of	nerable (has lo	st iet and vacuum			
made years ago; however the heavy use and difficult environment have caused the equipment to fail again. All service reprofessionals have recommended a replacement, as all repair parts are worth more than the value of the vehicle. The vacual truck will either be sold at auction or used as trade-in value. PROJECT COST										
PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Vehicles 560700 365,000 \$ - \$ - \$ - \$ - \$ TOTAL COST \$ 365,000 \$ - \$ - \$ - \$ Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 \$ - \$ - \$ - \$ - \$ - \$ TOTAL \$ 365,000 \$ - \$ - \$ - \$ - \$ Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2013-14 & Prior \$ \$ - \$ - \$ - \$ Project to date MONTH/ YEAR	•		·				• .			
PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20										
Account Number and Description	truck will either be sold a	at auction or used	as trade-in value.							
Account Number and Description										
TOTAL COST \$ 365,000 \$ - \$ - \$ - \$ Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 \$ - \$ - \$ - \$ - \$ - Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2013-14 & Prior \$ \$ \$ FY 2013-14 & Prior \$ \$ \$ Project to date \$ \$ \$ MONTH/ YEAR MONTH/ YEAR			PROJ	ECT COST						
TOTAL COST \$ 365,000 \$ - \$ - \$ - \$ Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 \$ - \$ - \$ - \$ - \$ Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 \$ FY 2013-14 & Prior \$ - \$ - \$ Project to date \$ MONTH/ YEAR MONTH/ YEAR	Account Number and D	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20			
TOTAL COST \$ 365,000 \$ - \$ - \$ - \$ Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 \$ - \$ - \$ - \$ - \$ Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 \$ FY 2013-14 & Prior \$ - \$ - \$ Project to date \$ MONTH/ YEAR MONTH/ YEAR	Vehicles 560700		365,000							
FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 \$ - \$ - \$ - \$ - Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2013-14 & Prior \$ - \$ - \$ Project to date MONTH/ YEAR MONTH/ YEAR										
FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 \$ - \$ - \$ - \$ - Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2013-14 & Prior \$ - \$ - \$ Project to date MONTH/ YEAR MONTH/ YEAR										
FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 \$ - \$ - \$ - \$ - Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2013-14 & Prior \$ - \$ - \$ Project to date MONTH/ YEAR MONTH/ YEAR										
FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 \$ - \$ - \$ - \$ - Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2013-14 & Prior \$ - \$ - \$ Project to date MONTH/ YEAR	TOTAL COST		\$ 365,000	\$	- \$	- \$ -	\$ -			
FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 365,000 \$ - \$ - \$ - \$ - \$ - \$ Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 \$ \$ FY 2013-14 & Prior \$ - \$ - \$ Project to date \$ MONTH/ YEAR	Include any prior year ca	rryforward* in this	requested amount		•					
FY 2015-16		ESTIMATED OF	PERATING BUDGI	ET IMPACT (ma	intenance, utilit	ies, etc)				
FY 2015-16				Ì						
FY 2015-16										
FY 2015-16			EUNDIN	C SOURCES						
Operating Revenue 365,000					EV 2017-19	EV 2019-10	EV 2010-20			
TOTAL \$ 365,000 \$ - \$ - \$ - \$ - \$ - \$ Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 \$ \$ - \$ - \$ FY 2013-14 & Prior Project to date \$ \$ MONTH/ YEAR \$ MONTH/ YEAR	Operating Povenue			F1 2010-17	F1 2017-16	F1 2010-19	F1 2019-20			
Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 FY 2013-14 & Prior \$ - \$ - \$ Project to date \$ MONTH/ YEAR	Operating Revenue		303,000							
Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 FY 2013-14 & Prior \$ - \$ - \$ Project to date \$ MONTH/ YEAR	TOTAL	l	\$ 365,000	\$ -	\$ -	\$ -	\$ -			
Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year			1 +		1.	1.*				
SUMMARY OF PRIOR ACTIVITY SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance S	- 	Totals for fund	ing sources and proje	ect expenses must	reconcile for each	year.				
SUMMARY OF PRIOR ACTIVITY SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance S	*	REFERENCE ON	I Y - PROJECT CA	RRY FORWAR	D FROM 2014-1	5 BUDGET				
Fiscal Year Activities Budgeted Spent Balance FY 2014-15 \$ \$ - \$ FY 2013-14 & Prior \$ - \$ - \$ Project to date \$ MONTH/ YEAR MONTH/ YEAR MONTH/ YEAR					5 1 1 C III 2014 1	0 000021				
Fiscal Year Activities Budgeted Spent Balance FY 2014-15 \$ \$ - \$ FY 2013-14 & Prior \$ - \$ - \$ Project to date \$ MONTH/ YEAR MONTH/ YEAR MONTH/ YEAR										
Fiscal Year Activities Budgeted Spent Balance FY 2014-15 \$ \$ - \$ FY 2013-14 & Prior \$ - \$ - \$ Project to date \$ MONTH/ YEAR MONTH/ YEAR MONTH/ YEAR										
FY 2014-15 FY 2013-14 & Prior Project to date MONTH/ YEAR MONTH/ YEAR		1	SUMMARY O	F PRIOR ACTIV		Т	T			
FY 2013-14 & Prior \$ - \$ - \$ Project to date		Activities			Budgeted	Spent				
Project to date \$ MONTH/ YEAR MONTH/ YEAR					•	Φ.				
MONTH/ YEAR MONTH/ YEAR					\$ -	\$ -				
	Project to date				1	1	-			
		MONTH/VEAD	•	MONTH/ VEAS	•					
LOTE FINDULOTO JANTE OU ZUTUJ FINDEGT ENDE OUD ZUTUJ FINEFAKED DI G. OUAKAUSE	EST. PROJECT START					YG. Strakaluse				



PROJECT NAME:	Citywide Lake In	nprove	ments								
DEPARTMENT:	Streets & Storm	water		-			FUND:	470)		
PROJECT NUMBER:	16V27	CIP	SCORE:		74	DE	PT RANK:		3		
PROJECT TYPE:	Ongoing Maint.	_		VISIO	ON PLAN:	Gre	en Jewel of	SW	Florida		
PROJECT DESCRIPTION	N/LOCATION:	The C	ity's stormwa	ater m	nanagemer	nt sy	stem include	s s	ormwater po	onds	
better known as lakes.	These lakes are an										
to function and be prese	rved as a neighboi	rhood a	amenity.								
JUSTIFICATION: For remaintenance costs mu Stormwater lakes are on	st be included.										
provide flood protectior improvements and repai and chemical treatment budgeted for design and Plan. In FY2016/17, the	rs to lakes that ma systems, the creat d construction of la Department propo	ay incluation of ake resonant	ide, spot dre flittoral shel storation effo design and	edging ves, a orts th permi	, new aera and exotic nat are in a it major imp	tion veg acco orov	systems, flo etative remo rdance with ements to the	atin val. the e C	g islands, m In out yea citywide La ity's lake loc	ninera rs, C ike M ated	al, biological ity staff has lanagement along south
side of 15th Avenue Nor Manor (#22) in FY 14-15		vn as L			·	ents	would be sin	nila	r to those pe	rforn	ned at Lake
			PROJE	ECT (COST						
Account Number and D	escription	FY	2015-16	FY	2016-17	F	Y 2017-18	F	Y 2018-19	F١	Y 2019-20
Improvements other than Blo	lg 60-30		150,000		375,000		1,500,000		150,000		400,000
										<u> </u>	
TOTAL COST		\$	150,000		375,000	\$	1,500,000	\$	150,000	\$	400,000
Include any prior year ca	-	-									
	ESTIMATED OP	ERATI	NG BUDGE	T IMP	ACT (mair	nten	ance, utilitie	es,	etc)		
			FUNDING	SOI	URCES						
		FY	2015-16	FY	2016-17	F	Y 2017-18	F	Y 2018-19	F۱	Y 2019-20
Operating Revenue	_		150,000		375,000		1,500,000		150,000	<u> </u>	400,000
TOTAL		\$	150,000	\$	375,000	\$	1,500,000	\$	150,000	\$	400,000
Funding Explanation:			City has requ			т .		_		Þ	400,000
T driding Explanation.	Totals for fundin										
*	REFERENCE ONL	у _{ВВ}	O IECT CAE	DDV E	ODWADD	ED	DM 2044 45	ы	DOET		
STATUS		T - PK	OJECT CAR	KKYF	ORWARD	FK	JWI 2014-15	Вυ	DGET		
		SU	MMARY OF	PRIC	OR ACTIVIT						
Fiscal Year	Activities					_	Budgeted	Φ.	Spent		Balance
FY 2014-15	1					\$	1,050,000	\$	1,050,000	\$	
FY 2013-14 & Prior Project to date						\$	200,000	\$	200,000	\$	
Frolect to date						1		ì		Ψ	-

	MONIH/ YEAR		MONIH/ YEAR
EST. PROJECT START:	Oct 2015	PROJECT END:	Sep 2016 PREPARED BY G. Strakaluse



PROJECT NAME:	Cove Pump Station Outfall Dredge & Impoundment										
DEPARTMENT:	Streets & Storm	water		FUND:	470						
PROJECT NUMBER:	15V15	CIP SCORE:	68	DEPT RANK:	4						
PROJECT TYPE:	New	_	VISION PLAN:	Green Jewel of	SW Florida						
PROJECT DESCRIPTION	N/LOCATION:	The Cove Stormwa				outh and is the					
central point of drainage	for a 440 acre dra										
per rainy season. Decad	les worth of discha	arge has caused sed	diment to accum	ulate at the outfa	all.						
WOTIEIOATION E											
JUSTIFICATION: For remaintenance costs must		les, current venici	e make/model/	year, mileage/n	ours and prior	year					
The Cove Stormwater P discharges approximatel the outfall in Naples Bay area into an impoundme budged for full design, he order to formalize a spechas budgeted an addition frame. Therefore, constr	ump Station drain y ½ billion gallons r. This project will nt structure to impowever, based on cific concept to bring \$126,602 for	s per rainy season. design and permit prove water quality staff's recommenda ng back to City Cou final design and pe	Decades of disthe excavation option to dischargation, City Countries. In FY15-16	scharge have ca of accumulated s ging into Naples cil approved a 30 5, a carry forward	used sediment sediment, as we Bay. In FY14-1 0% design phas I of \$173,398 wi	to accumulate at all as develop the 5, \$350,000 was e for \$176,602 in ill occur and staff					
		PROJE	CT COST								
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20					
Improvements other than Blo	lg 60-30	300,000	-	2,250,000							
-		,		, ,							
TOTAL COST	f	\$ 300,000	\$ -	\$ 2,250,000	\$ -	\$ -					
Include any prior year ca		•									
	ESTIMATED OP	ERATING BUDGE	T IMPACT (mai	ntenance, utilitie	es, etc)						
		FUNDING	SOURCES								
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20					
Operating Revenue		300,000	-	2,250,000							
TOTAL	<u> </u>	\$ 300,000	\$ -	\$ 2,250,000	\$ -	\$ -					
Funding Explanation:		φ 300,000	Ψ	Ψ 2,200,000	Ι Ψ	Ι Ψ					
	Totals for fundir	ng sources and projec	t expenses must r	econcile for each y	/ear.						
*R	EFERENCE ONL	Y - PROJECT CAR	RY FORWARD	FROM 2014-15	BUDGET						
STATUS											
Figes! Veer	A adjustica a	SUMMARY OF	PRIOR ACTIVI		Smarré	Palensa					
Fiscal Year FY 2014-15	Activities			Budgeted \$ 350,000	Spent \$ 176,602	Balance \$ 173,398					
FY 2013-14 & Prior				\$ -	\$ -	\$ -					
Project to date					· ·	\$ 173,398					
-,				1	1						

MONTH/ YEAR
EST. PROJECT START: Oct 2015 PROJECT END: Sep 2017 PREPARED BY G. Strakaluse & M. Bauer



ATTE								
PROJECT NAME:	Central Avenue	Stormwater Impro	ovements					
DEPARTMENT:	Streets & Stormy	water		FUND:	470			
PROJECT NUMBER:	16V20	CIP SCORE:	65	DEPT RANK:	5			
PROJECT TYPE:	New		VISION PLAN	- : Preserve Chara	cter/Culture			
PROJECT DESCRIPTIO	N/LOCATION:	Central Avenue	_ Improvements are	currently in des	ign and will inclu	ude stormwater		
improvements. The impr	ovements span al	ong Central Aver	ue from Goodlett	e Frank Road to	8th Street and a	are expected		
to include larger conveya	ince piping, addition	onal storm inlets a	and water quality	components.				
ILISTIFICATION: For re	nlacement vehic	los ourrent veh	iolo maka/madal	/voor miloogo/k	sourc and prior	. Voor		
JUSTIFICATION: For remaintenance costs must		ies, current ven	icie make/modei	year, iiiieage/i	iours and prior	year		
In accordance with the C Horn began designing stormwater, water, and li planning, engineering ar carried forward to FY15 construction costs assoc stormwater features is S upsized stormsewer pipe such as landscaped filte Street, etc.	improvements to ghting. Stormwate and public outreach 5-16 with an additionated with more signal of the provided the provided with the pro	o Central Avenuer design and corn efforts by the Citional \$1,061,500 gnificant stormwaures include: ne project, grading p	e that include sometruction will be formatted in the following budgeted atter features. The wordile changes to	streetscape, bike unded from the S Y14-15 funding I for added cos total recommence up 12th Stree improve convey	e lanes, conting lanes, conting stormwater Utility of \$438,500 for the land land land land land land land land	nuous sidewalks, by Fund. Prudent r construction be ipated increased of for constructing o pump station), ality components		
		PRO	JECT COST					
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20		
Improvements other than Bld	ig 60-30	1,500,000	o -	-	-	- 1		
TOTAL COST		\$ 1,500,00	0 \$ -	\$ -	\$ -	\$ -		
Include any prior year ca	rrvforward* in this			Τ Φ		- Ψ		
morado any pinor your oa	ESTIMATED OPI			ntonanco utiliti	as ata)			
Electrical Power	ESTIMATED OF	ERATING BODG	ET IMPACT (IIIali	menance, utiliti	30,000	30,000		
					,	,		
		ELINDIN	IO COLIBORO					
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20		
Operating Revenue		1,500,000		-	-	-		
J. T.								
TOTAL		\$ 1,500,000	- \$	\$ -	\$ -	\$ -		
Funding Explanation:								
	I otals for fundin	g sources and proj	ect expenses must	reconcile for each	year.			
	EFERENCE ONL	Y - PROJECT CA	ARRY FORWARD	FROM 2014-15	BUDGET			
STATUS	1							
	L	SUMMARY C	F PRIOR ACTIVI	TY				
Fiscal Year	Activities			Budgeted	Spent	Balance		
FY 2014-15				\$ 515,000	\$ 76,500	\$ 438,500		
FY 2013-14 & Prior						\$ -		
Project to date						\$ 438,500		

	MONTH/ YEAR		MONTH/ YEAR
EST. PROJECT START:	Oct 2015	PROJECT END:	Sep 2016 PREPARED BY G. Strakaluse



PROJECT NAME:	Beach Stormwat	each Stormwater Outfall Management											
DEPARTMENT:	Streets & Stormy	vater		FUND:	470								
PROJECT NUMBER:	16V26	CIP SCORE:	63 DEPT RANK:		6								
PROJECT TYPE:	Ongoing Maint.		VISION PLAN	Green Jewel of	SW Florida								
PROJECT DESCRIPTIO	There are ten storr	ormwater outfalls that discharge directly into the Gulf of Mexico											
This CIP includes the continuous management of these outfalls while pursuing City goals to consolidate and conceal.													

JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included.

In 2013, the Stormwater Department submitted a final report entitled: Beach Outfall Management Evaluation to City Council. In it, the report studied various options for the City's ten stormwater beach outfalls and ranked those options in order of impact, permittability, constructability, and cost. At the April 15, 2013 City Council Workshop, consensus was to direct staff to investigate the alternative that includes the consolidation of beach outfalls and discharge into one or more deep ocean outfalls, possibly via a pump station. In FY14-15, staff began working to determine if it is feasible to site a pump station in a location to receive stormwater and for underground discharge several hundred feet into the Gulf. Since this effort will include significant community involvement, any potential design effort is scheduled in In FY16-17. The future goal continues to be a consolidation plan with focus on reducing flooding, improving water quality, improving beach access, reducing beach erosion, improving sea turtle habitat and eliminating visual impacts of numerous pipes on the beach.

PROJECT COST											
Account Number and Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20						
Improvements other than Bldg 60-30	100,000	500,000	125,000	2,000,000	50,000						
TOTAL COST	\$ 100,000	\$ 500,000	\$ 125,000	\$ 2,000,000	\$ 50,000						

Include any prior year carryforward* in this requested amount.

ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)										
Electrical Power 30,000 30,000										

	FUNDING SOURCES													
		FY 2	2015-16	FY	2016-17	FY	2017-18	F	Y 2018-19	F	Y 2019-20			
Operating Revenue			100,000		500,000		125,000		2,000,000		50,000			
TOTAL		\$	100,000	\$	500,000	\$	125,000	\$	2,000,000	\$	50,000			
Funding Explanation:			•				•		•					

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

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET										
STATUS:					_					
SUMMARY OF PRIOR ACTIVITY										
Fiscal Year	Activities	Ві	udgeted		Spent	Balance				
FY 2014-15		\$	500,000	\$	450,000	\$	50,000			
FY 2013-14 & Prior		\$	100,000	\$	100,000	\$	-			
Project to date						\$	50,000			

	MONTH/ YEAR		MONTH/ YEAR
EST. PROJECT START:	Oct 2015	PROJECT END:	Sep 2016 PREPARED BY G. Strakaluse



PROJECT NAME:

City of Naples, Florida **2015-16 CAPITAL REQUEST**

Oyster Reef & Seagrass Restoration Project

DEPARTMENT:	Streets & Storm	water				FUND : <u>470</u>						
PROJECT NUMBER:	15V12	CIP	SCORE:		54	DEPT RANK: 7						
PROJECT TYPE:	New			VISI	ON PLAN:	Gree	n Jewel of	SW F	Florida			
PROJECT DESCRIPTION	N/LOCATION:	Oyste	er reefs and s	eagra	ass beds wo	ould b	e construct	ed w	ithin Naples	s Bay		
in order to improve water	quality and replei	nish si	gnificant loss	es ca	used by de	velopi	ment.					
ILICTICIONE For an					las las a dall		···: /-					
JUSTIFICATION: For re maintenance costs mus		cies, c	urrent venici	e ma	ike/model/	year,	mileage/n	ours	and prior	year		
In FY14-15, staff is design		ng a p	roject to allov	v the	City to crea	ate ap	proximatel	y 15	acres of oy	ster be	eds and 1-	
2 acres of seagrass beds												
highest possible changes												
phased over future years water quality projects. Ci			-		•	znang	e and be iii	пкеа	to the con	ipietioi	i oi major	
water quanty projects. Of	ty starr is seeking	, gram	t runuing for t	ins pi	oject.							
			PROJ	ECT (COST							
Account Number and Description		F	Y 2015-16	FY	2016-17	FY	2017-18	FY	2018-19	FY 2	2019-20	
Improvements other than Bldg 60-30			350,000		350,000	350,000						
		<u> </u>										
		—										
TOTAL COST \$ 350,000				\$	350,000	\$	350,000	\$		\$		
Include any prior year car	ryforward* in this	-	350,000	Ф	330,000	Ą	350,000	φ		Ψ		
				e uvie	ACT (mair	· · · · ·						
Monitoring & Maintenance	ESTIMATED OP	ERAI	ING BUDGE	I IIVIF	ACT (mair	ntena	5,000	es, et	5,000		5,000	
Monitoring & Maintonance	<u> </u>	+					0,000		0,000		0,000	
		-							•			
			FUNDING									
O		F	Y 2015-16	FY	2016-17	FY	2017-18	FY	2018-19	FY 2	2019-20	
Operating Revenue		+-	350,000		350,000		350,000					
TOTAL		\$	350,000	\$	350,000	\$	350,000	\$	_	\$	_	
Funding Explanation:		1 *	000,000	T	555,555	Ť	000,000	*		<u> </u>		
 	Totals for fundir	ng sour	rces and projec	t expe	enses must r	econc	ile for each y	ear.				
*RI	EFERENCE ONL	Y - PI	ROJECT CAF	RRY	ORWARD	FRO	M 2014-15	BUD	GET			
STATUS:												
- : 11/	A .1 1.1	SI	UMMARY OF	PRIC	OR ACTIVIT				<u> </u>			
Fiscal Year	Activities					\$ \$	175,000	\$	Spent 175,000	\$ \$	lance	
FY 2014-15 FY 2013-14 & Prior	Design & Permit	aing				\$	- 173,000	\$	- 173,000	\$		
Project to date						Ψ		Ψ		\$	-	
ojoči to dato	<u> </u>									Ψ		
	MONTH/ YEAR			MON	ITH/ YEAR							
EST. PROJECT START:		_	DJECT END:			PRE	PARED BY	M. B	auer			



També .						
PROJECT NAME:	Stormwater Pick	up Truck (Equipme	ent ID# 13D481 F	Replacement		
DEPARTMENT:	Streets & Storm	water	_	FUND:	470	
PROJECT NUMBER:	16V21	CIP SCORE:	52	DEPT RANK:	8	
PROJECT TYPE:	Replacement	_	VISION PLAN:	Not applicable		
PROJECT DESCRIPTION	ON/LOCATION:	The vehicle that is			ons Supervisor	has reached
the end of its useful life.	The vehicle will be		•		•	
JUSTIFICATION: For r maintenance costs mu		les, current vehic	le make/model/	year, mileage/n	nours and prior	year
The existing vehicle (Ed		481) was purchase	ed in 2004 and	is a Ford F150 p	oickup truck. Th	e vehicle is used
primarily by the Stormw	ater Operations Su	upervisor and his cr	rew to move too	ls, material and	equipment to a	nd from job sites
throughout the City. Th		•				
pickup with storm debri and has a deteriorated						
points out of a 15 point						
scheduled to be replaced				.o .ogo.	····oai to ····aii··taii	
		PROJI	ECT COST			
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Vehicles 560700		35,000				
TOTAL COST		\$ 35,000		\$ -	- \$ -	\$ -
Include any prior year ca	arryforward* in this	requested amount.				
	ESTIMATED OP	ERATING BUDGE	T IMPACT (mai	ntenance, utiliti	es, etc)	
]		
		FUNDING	G SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue		35,000				
TOTAL		\$ 35,000	\$ -		\$ -	\$ -
Funding Explanation:	Totals for fundir	ng sources and projec	rt evnenses must	reconcile for each	vear	
		. ,	•	,	•	
*F STATUS		Y - PROJECT CAP	RRY FORWARD	FROM 2014-15	BUDGET	
SIAIUS	·					
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15						\$ -
FY 2013-14 & Prior				\$ -	\$ -	\$ -
Project to date						\$ -

MONTH/ YEAR
EST. PROJECT START: Oct 2015 PROJECT END: Sep 2016 PREPARED BY G. Strakaluse



ວແຍຍ	eets & Stor	mwater		FUND:	470
15V1	V11	CIP SCORE:		DEPT RANK:	9
New	W	_	VISION PLA	N: Green Jewel of	SW Florida
/LOC	OCATION:	A 3-acre habitat	island would be	created within Nap	les Bay to provide refuge for
manç	angroves, o	yster beds and seag	grasses from wa	ave action and impa	ict.
mang	angroves, o	yster beds and seac	grasses from wa	ve act	ion and impa

maintenance costs must be included.

In 2013, this project was ranked first among other projects eligible for Restore Act grant funding. This project would construct a 3-acre manmade island within Naples Bay that is specifically designed to protect mangroves, oyster beds and seagrass beds. It would also provide habitat for wildlife. The City received an FDEP permit to construct, monitor and maintain the island and is still pursuing a US Army Corps permit, as well as release of \$1.5 million in grant funding from the US government. This CIP budget's \$200,000 for potential construction engineering and inspection costs, if the project gets funding from BP. If funding does not occur next fiscal year, it may carry -forward to a future year. The habitat island is expected to cost \$1.7 million.

PROJECT COST									
Account Number and Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20				
Improvements other than Bldg 60-30	200,00	0							
TOTAL COST	\$ 200,00	00 \$ -	- \$ -	· \$ -	\$ -				

Include any prior year carryforward* in this requested amount.

ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)							
Monitoring & Maintenance		15,000	15,000	15,000	15,000		

FUNDING SOURCES								
	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20			
Operating Revenue	200,000							
TOTAL	\$ 200,000	\$ -	\$ -	\$ -	\$ -			
Funding Explanation:		_			_			

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

*R	EFERENCE ONLY - PROJECT CARRY FOR	WARD FR	OM 2014-15	BUE	OGET		
STATUS:							
SUMMARY OF PRIOR ACTIVITY							
Fiscal Year	Activities	ı	Budgeted		Spent		Balance
FY 2014-15	Permitting & Construction Inspection	\$	250,000	\$	49,000	\$	201,000
FY 2013-14 & Prior	Design & Permitting	\$	170,000	\$	170,000	\$	-
Project to date						\$	201,000

	MONTH/ YEAR		MONTH/ YEAR	
EST. PROJECT START:	Oct 2015	PROJECT END:	Sep 2016 PREPARED BY: M. Bauer	_

CAPITAL IMPROVEMENTS PROGRAM



Recreation Funds

The four funds typically included under this title are:

- Beach Fund (Fund 430)
- Tennis Fund (Fund 480)
- Dock Fund (Fund 460)
- The Special Project Park Fund Baker Park (Fund 125)
- Community Development Block Grant Fund (Fund 130)

The Beach Fund CIP (Fund 430)

The Beach Fund receives the majority of its revenues from beach parking and an interlocal agreement with Collier County.

In fiscal year 12-13, the City budgeted \$540,000 to upgrade and replace the beach end parking meters and pay stations. The project has been addressed in two phases. The original project stalled due to the selected company no longer supporting the pay stations that were purchased. With a re-evaluation in 2014-15, a new pay station vendor was selected. Phase 1 of the program began in March 2015 and included 30 pay stations. The additional \$110,000 will extend the pay stations to 11 more locations.

A 2008 Ford Ranger truck (65D837), used by Beach Specialists is scheduled for replacement in fiscal year 15-16. Fiscal year 16-17 includes the expected replacement of one beach truck. The estimated cost associated with each vehicle is respectively \$25,000 and \$26,250. The Ford Ranger has over 89,000 miles and has met the criteria for Equipment Services 15 point replacement schedule.

Security cameras will be added for the security of the City's beaches, at \$30,000 per year over a three year period.

The Tennis Fund (Fund 480)

FY15-16 requests include a court resurfacing project and replacement of thatched roofing at the chickee huts.

In fiscal year 2013-14, six of the twelve tennis courts at the Arthur L. Allen Tennis Center were relined. The other six courts now need to be leveled and relined for safety purposes as they are worn out and fraying. The estimated cost is \$25,000.

The existing chickee huts at the tennis center are ten years old and are showing considerable aging and weather damage. There are several holes developing in the thatched roofs of the eight chickee huts. The roofs will be replaced over a two year period, with \$25,000 per year.

The Dock Fund (Fund 460)

The Dock is an aging facility. The last rebuild was more than 20 years ago. The AD Morgan inspection report indicates the dock's substructure is "in poor condition". The fuel dock is the most vulnerable item as it could create environmental issues if some of the beams begin to fail. The entire dock structure is expected to be reviewed for rebuilding or replacement.

The Special Project Park Fund Baker Park (Fund 125)

The Baker Park fund was established for FY 13-14 to track revenue and expenditures for the development of the new Baker Park.

On June 5, 2013, City Council, by Resolution 13-13288, exercised a "Right of First Refusal" and authorized the purchase of 6.7 acres of property between Riverside Circle and the Gordon River in the amount of \$3.0 million from the McCauley-Pulling Family Trust. This parcel, combined with an adjacent 8.36 acres of property owned by the City, created an opportunity for a new 15.06 acre park, Baker Park. Funding for the property purchase was authorized from General Fund Undesignated Reserves. Additional funding in the amount of \$2.5 million was authorized and funded through the Public Service Tax Fund (fund balance) for the development of the park and a contribution toward the cost of a pedestrian bridge across the Gordon River to link with the new Gordon River Greenway currently under development by Collier County.

Private donations and City funds will be used to construct Baker Park. The design of the park has been donated by Architect Matthew Kragh of MKH Architects and the design continues to be revised to meet needs of the community. The amount in the 2015-16 Capital Improvement Program represents a placeholder of the balance of the budget while the plan evolves. (\$12,925,000)

As part of the Baker Park Project, a bridge, part of the Gordon River Greenway, will be constructed. The GRG is a planned public pedestrian trail through wetlands and uplands along the Gordon River. While there are multiple phases to the project, it conceptually travels from Freedom Park, with connections at the Naples Zoo, the Conservancy of Southwest Florida, the Naples Airport, and potentially the Naples Dog Park and downtown Naples. A total of three pedestrian bridges will be installed as a part of the project. Originally planned at \$1.225 million, the final cost will be closer to \$2.55 million. (FY 15-16 \$775,000)

Community Development Block Grant Fund (Fund 130)

The City has two **CDBG** related projects open:

14-038 CDBG Intersection Safety Improvements. The purpose of this project is
to enhance the overall safety of two intersections on Goodlette-Frank Road
within the CDBG target area, City of Naples FL. These improvements include
improved lighting, traffic management, signaling and pedestrian crosswalk
equipment including audible signals. This is all in line item 130-14-74-5545603190-14C59. The project currently under contract and will be completed by
the end of this fiscal year.

• 14-041 FDEO George Washington Carver Stormwater Drainage Repair. This is budgeted in line item 130-14-74-554-5603190-14C57 – The project so currently out to bid and will be completed by the end of this fiscal year

The City's US HUD current fiscal allocation and next fiscal year allocation are expected to be rolled together for a project with applications due in March 2016. The US HUD has not yet released the national allocations for fiscal year 2015 or fiscal year 2016. Therefore, there are no CDBG projects in FY 15-16.

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BEACH FUND - FUND 430 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2016-2020

	ĺ					
	Budget	Projected				
	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
9/30 Unrestricted Net Assets	3,073,428	3,253,671	3,303,893	3,418,921	3,608,956	3,779,895
Estimated Revenues	0,0:0,:20	0,200,01	0,000,000	0, 0,02 .	3,555,555	3,1.1.0,000
Revenue	1,460,077	1,467,377	1,474,714	1,482,088	1,489,498	1,496,946
TDC Capital Grant	1,092,000	0	, ,	0	0	0
TDC Operating Grants	332,945	332,945	320,945	320,945	320,945	320,945
Total Revenues	2,885,022	1,800,322	1,795,659	1,803,033	1,810,443	1,817,891
	, ,		, ,			, ,
Estimated Expenditures						
Administration	326,851	388,485	390,428	392,380	394,342	396,313
Naples Pier	45,274	45,500	45,500	45,500	45,500	45,500
Beach Maintenance	706,870	710,404	713,956	717,526	721,114	724,719
Beach Enforcement	385,284	387,210	389,146	391,092	393,048	395,013
Lowdermilk Park	36,500	36,500	36,500	36,500	36,500	36,500
Total Expenditures	1,500,779	1,568,100	1,575,531	1,582,999	1,590,504	1,598,046
·						
Net Income before Capital	1,384,243	232,222	220,128	220,034	219,940	219,845
Available Funds	4,457,671	3,485,893	3,524,021	3,638,956	3,828,895	3,999,740
CIP Requests (from List)	1,204,000	182,000	105,100	30,000	49,000	79,000

CAPITAL IMPROVEMENT PROJECTS BEACH FUND (Fund 430)

CIP NUMBER	PROJECT DESCRIPTION	AMENDED BUDGET 2014-15	DEPT REQUEST 2015-16	2016-17	2017-18	2018-19	2019-20
13R10	Parking Meter Update	305,000	110,000	0	0	0	30,000
16R11	Security Cameras	0	30,000	30,000	30,000	30,000	30,000
16R12	Beach Vehicle Replacement	0	25,000	26,250	0	0	0
16R13	Beach ATV Replacement	0	17,000	17,850	0	0	0
15R06	Naples Pier Restroom	845,000	0	0	0	0	0
15R01	Patrol Truck Replacement	19,000	0	19,000	0	0	19,000
15R15	Beach Cart	12,000	0	12,000	0	0	0
15R02	Technician Truck Replacement	23,000	0	0	0	19,000	0
TOTAL BE	EACH FUND	1,204,000	182,000	105,100	30,000	49,000	79,000



PROJECT NAME:	Beach Parking N	Meter and Pay Sta	tion Project		
DEPARTMENT:	Community Serv	<u>/</u> ices		FUND:	430
PROJECT NUMBER:	13R10	CIP SCORE:	55.5	DEPT RANK:	1
PROJECT TYPE:	Ongoing Mainte	nance	VISION PLAN	N: Preserve Chara	acter/Culture
PROJECT DESCRIPTIO	N/LOCATION:	Phase 2 of the ne	– ew Parking Mete	er Pay Station pro	gram. Phase 1 of the new
program began in March	2015 and include	d 30 paystations.	This will extend	the pay stations t	o 11 more locations.

ACCOUNT NUMBER: 430.1064.545.560.300

JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included.

In FY 12-13, the City budgeted \$540,000 to upgrade and replace the beach end parking meters and pay stations. The project has been addressed in two phases. The original project stalled due to the selected company no longer supporting the pay stations that were purchased. With a re-evaluation in 2014-15, a new pay station was selected. Phase 1 of the program began in March 2015 and included 30 paystations. This will extend the pay stations to 11 more locations.

PROJECT COST									
Account Number and Description	FY 201	15-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 20	019-20		
Equipment		110,000	-				30,000		
TOTAL COST	\$	110,000	\$ -	\$ -	\$ -	\$	30,000		

Include any prior year carryforward* in this requested amount.

ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)								

FUNDING SOURCES											
		FY	2015-16	F	Y 2016-17	FY	2017-18	FY	2018-19	FY	2019-20
Beach Reserves		•	110,000		-						30,000
TOTAL		\$	110,000	\$		\$	-	\$		\$	30,000
Funding Explanation:					•	·					

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

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM PRIOR BUDGETS										
STATUS: Project underway. See Agenda packet for April 1, 2015 for entire planned program										
	SUMMARY OF PRIOR ACTIVITY									
Fiscal Year	Activities	В	udgeted		Spent	I	Balance			
FY 2014-15	Installed 30 paystations	\$	305,000	\$	299,000	\$	6,000			
FY 2013-14	6 new pay stations, coin boxes, and receptacles	\$	419,000	\$	114,000	\$	305,000			
FY 2012-13 & Prior	Installed 11 pay stations and 6 credit card meters	\$	540,000	\$	118,000	\$	422,000			
Project to date				\$	531,000					

	MONTH/ YEAR		MONTH/ YEAR	
EST. PROJECT START:	Dec 2015	PROJECT END:	Jul 2016 PREPARED BY A. Ricard	



PROJECT NAME:	Security Camer	a Project				
DEPARTMENT:	Technology Ser	rvices		FUND:	430	
PROJECT NUMBER:	16R11	CIP SCORE:	19	DEPT RANK:	2	
PROJECT TYPE:	Ongoing Mainte	enance	VISION PLAN:	Not applicable		
PROJECT DESCRIPTION	ON/LOCATION:	Beach Security Ca	meras			
JUSTIFICATION: For r	enlacement vehi	clas current vehicl	a maka/madal/	vear mileage/h	ours and prior	voar
maintenance costs mu		cies, current venici	e make/model/	year, iiiileage/i	ours and prior	yeai
Additions to the City IP		ol) Cameras deployr	ment that feed	live video back	into the City SA	N (Storage Area
Network) for review of the						
		PROJE	ECT COST			
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Machinery/Equipment 560-4	100	30,000	30,000	30,000	30,000	30,000
TOTAL COST		\$ 30,000	\$ 30,000	\$ 30,000	\$ 30,000	\$ 30,000
Include any prior year ca	•	•				
	ESTIMATED OF	PERATING BUDGE	T IMPACT (mair	ntenance, utiliti	es, etc)	
				ı		ı
		FUNDING	SOURCES		1	
		FY 2015-16	SOURCES FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue				FY 2017-18 30,000		
		FY 2015-16 30,000	FY 2016-17 30,000	30,000	30,000	30,000
TOTAL		FY 2015-16	FY 2016-17			30,000
	Totals for fundi	FY 2015-16 30,000 \$ 30,000	FY 2016-17 30,000 \$ 30,000	30,000 \$ 30,000	30,000 \$ 30,000	30,000
TOTAL Funding Explanation:		FY 2015-16 30,000 \$ 30,000 ing sources and project	FY 2016-17 30,000 \$ 30,000 ct expenses must r	30,000 \$ 30,000 reconcile for each	30,000 \$ 30,000 year.	30,000
TOTAL Funding Explanation:	REFERENCE ON	FY 2015-16 30,000 \$ 30,000	FY 2016-17 30,000 \$ 30,000 ct expenses must r	30,000 \$ 30,000 reconcile for each	30,000 \$ 30,000 year.	30,000
TOTAL Funding Explanation:	REFERENCE ON	FY 2015-16 30,000 \$ 30,000 ing sources and project	FY 2016-17 30,000 \$ 30,000 ct expenses must r	30,000 \$ 30,000 reconcile for each	30,000 \$ 30,000 year.	30,000
TOTAL Funding Explanation:	REFERENCE ON	FY 2015-16 30,000 \$ 30,000 ing sources and project	FY 2016-17 30,000 \$ 30,000 ct expenses must r	30,000 \$ 30,000 reconcile for each	30,000 \$ 30,000 year.	30,000
TOTAL Funding Explanation:	REFERENCE ON	FY 2015-16 30,000 \$ 30,000 ing sources and project LY - PROJECT CAR	FY 2016-17 30,000 \$ 30,000 ct expenses must r	\$ 30,000 \$ 30,000 reconcile for each FROM PRIOR	30,000 \$ 30,000 year.	30,000
TOTAL Funding Explanation:	REFERENCE ON	FY 2015-16 30,000 \$ 30,000 ing sources and project LY - PROJECT CAR	### STATE	\$ 30,000 \$ 30,000 reconcile for each FROM PRIOR I	30,000 \$ 30,000 year. BUDGETS	30,000 \$ 30,000 Balance
TOTAL Funding Explanation: * STATUS Fiscal Year FY 2014-15	REFERENCE ON	FY 2015-16 30,000 \$ 30,000 ing sources and project LY - PROJECT CAR	### STATE	\$ 30,000 \$ 30,000 reconcile for each FROM PRIOR TY Budgeted \$ -	30,000 \$ 30,000 year. BUDGETS Spent \$ -	30,000 \$ 30,000 Balance
TOTAL Funding Explanation: *I STATUS Fiscal Year	REFERENCE ON	FY 2015-16 30,000 \$ 30,000 ing sources and project LY - PROJECT CAR	### STATE	\$ 30,000 \$ 30,000 reconcile for each FROM PRIOR I	30,000 \$ 30,000 year. BUDGETS	30,000 \$ 30,000 Balance



PROJECT NAME:

City of Naples, Florida 2015-16 CAPITAL REQUEST

Beach Specialist Vehicle (Replacement)

DEPARTMENT:	Police			FUND:	430	
PROJECT NUMBER:	16R12	CIP SCORE:	28	DEPT RANK:	3	
PROJECT TYPE:	Replacement		VISION PLAN:	Not applicable		
PROJECT DESCRIPTION	N/LOCATION:	Replacement of or	ne beach vehicle			
JUSTIFICATION: For recosts must be included		les, current vehicle	make/model/ ye	ar, mileage/hour	s and prior year	maintenance
FY15-16 replacement of 17 includes the expected	one 2008 Ford Rar					
\$26,250. The current tru						
			·	•		
		220				
Account Number and D	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
CAPITAL OUTLAY VEHICLES		\$25,000			11 2010 13	1 1 2013 20
340-10-18-545-560700		Ψ20,000	Ψ20,200	,		
TOTAL COOT		* 05.000	,			•
TOTAL COST Include any prior year ca	arm forward* in this	\$ 25,000	\$ 26,250) \$	- \$ -	- \$
include any prior year ca	-	•				
	ESTIMATED	OPERATING BUDGE	I IMPACT (mair	ntenance, utilitie	s, etc)	
		+			1	
		ELINDIN	G SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue		25,000			11201010	1 1 2010 20
TOTAL		\$ 25,000	\$ 26,250	\$ -	\$ -	\$ -
Funding Explanation:	Totals for fur	nding sources and proje	ect evnenses must i	reconcile for each v	vear .	
		•	•	·		
STATU		NLY - PROJECT CA	RRY FORWARD	FROM 2014-15	BUDGET	
Fiscal Year	Activities	SUMMARY O	F PRIOR ACTIVI	Budgeted	Spent	Balance
FY 2014-15	Activities			\$ -	\$ -	\$ -
FY 2013-14 & Prior				\$ -	\$ -	\$ -
Project to date						\$ -
EST. PROJECT STAR	MONTH/ YEAL T: Oct 201		MONTH/ YEAR	PREPARED BY	'. S. Sharidan	
LSI. FROJECI SIAR	001 201	FROJECI END	Sep 2016	TLYELAKED DI	. o. onendan	



PROJECT NAME:

Police

DEPARTMENT:

City of Naples, Florida **2015-16 CAPITAL REQUEST**

FUND: 430

Beach Specialist All Terrain Vehicle(Replacement)

PROJECT NUMBER:	10813	_ CIP SCORE:		DEPT KANK.	4	
PROJECT TYPE:	Replacement		VISION PLAN:	Not applicable		
PROJECT DESCRIPTION	N/LOCATION:	Replacement of be	ach all-terrain vel	nicle 74C613 and	subsequent	
replacement for future fisc	cal years.	•			•	
JUSTIFICATION: For re		es, current vehicle r	nake/model/ yea	r, mileage/hours	and prior year	maintenance
costs must be included.		TV (V-1-1- (12)!	and the second s		AT\/ b	220
This is to replace the curi is due to come out of serv			n a new all terrair	n venicie. The cui	rrent ATVs has o	ver 220 nours and
is due to come out or serv	rice due to the poil	it system.				
		PROJ	ECT COST			
Account Number and De	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Vehicles		\$17,000	17,000			
			·			
TOTAL COST		\$ 17,000	\$ 17,000	\$ -	\$ -	\$ -
Include any prior year carr	ryforward* in this re	equested amount.				
	ESTIMATED O	PERATING BUDGE	T IMPACT (main	tenance, utilities	s. etc)	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,	
			G SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue	1	1				
TOTAL		•	*	•	•	•
TOTAL		-	\$ -	\$ -	\$ -	\$ -
Funding Explanation:	Totals for fund	ding sources and project	rt expenses must re	econcile for each ve	ar	
CTATUO		ILY - PROJECT CAI	RRY FORWARD	FROM 2014-15 E	BUDGET	
STATUS): 					
		SUMMARY OF	PRIOR ACTIVIT	ΓΥ		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15				\$ -	\$ -	\$ -
FY 2013-14 & Prior				\$ -	\$ -	\$ -
Project to date						\$ -
	•				•	•
	MONTH/ YEAR		MONTH/ YEAR	-		
EST. PROJECT START	: Oct 2015	PROJECT END:	Sep 2016	PREPARED BY:	S. Sheridan	

CITY DOCK FUND 460 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS

Fiscal Year 2016-2020

	Amended Budget 2014-15	Projected 2015-16	2016-17	2017-18	2018-19	2019-20
9/30 Unrestricted Net Assets	679,206	897,608	377,457	517,761	636,227	789,561
Estimated Revenues						
Dock Rental	435,000	441,525	448,148	454,870	461,693	468,619
Fuel Sales	1,497,000	1,519,455	1,542,247	1,565,381	1,588,861	1,612,694
Other Income	121,100	122,917	124,760	126,632	128,531	130,459
Interest	3,500	6,800	9,000	3,800	5,200	6,400
Total Revenues	2,056,600	2,090,697	2,124,155	2,150,682	2,184,286	2,218,172
Estimated Expenditures Personal Services Fuel Purchased Operating Expenses Total Expenditures	213,363 1,248,000 376,835 1,838,198	219,764 1,260,480 380,603 1,860,847	226,357 1,273,085 384,409 1,883,851	233,148 1,285,816 388,253 1,907,217	240,142 1,298,674 392,136 1,930,952	247,346 1,311,661 396,057 1,955,064
Net Income before Capital	218,402	229,849	240,304	243,466	253,334	263,108
Available Net Assets	897,608	1,127,457	617,761	761,227	889,561	1,052,668
CIP Request (from List)	-	750,000	100,000	125,000	100,000	7,000,000

CAPITAL IMPROVEMENT PROJECTS

Naples City Dock (Fund 460)

CIP ID	PROJECT DESCRIPTION	AMENDED BUDGET 2014-15	DEPT REQUEST 2015-16	2016-17	2017-18	2018-19	2019-20
	Dock Master Vehicle Replacement	0	0	0	25,000	0	0
16Q10	City Dock Renovation	0	750,000	100,000	100,000	100,000	7,000,000
TOTAL	NAPLES CITY DOCK FUND	0	750,000	100,000	125,000	100,000	7,000,000



Tames 1								
PROJECT NAME:	City Dock Rend	vation						
DEPARTMENT:	City Dock				FUND:	460		
PROJECT NUMBER:	16Q10	CIP SCORE	Ξ:	60	DEPT RANK:	1		
PROJECT TYPE:	Replacement	_	VI	SION PLAN:	Extraordinary C	Quality of Life		
PROJECT DESCRIPTION	ON/LOCATION:	Replace and	update t	he City Dock	. Phase 1 will be	e updating the fu	uel dock area.	
JUSTIFICATION: For r	eplacement vehi	cles, current	vehicle r	nake/model	/ year, mileage/	hours and prio	r year	
maintenance costs mu	ıst be included.							
The City Dock is an ag indicates the dock's s								
environmental issues s	should some of the	ne beams beg	gin to fai	I. The entire	e structure shou			
replacement in a step by	y step fashion und	ler the direction	n of a qua	alified marine	e engineer.			
			ROJECT					
Account Number and	•	FY 2015-1		Y 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	
60-30 Improvements O/T Bui	ildings	750	0,000	100,000	100,000	100,000	7,000,0	00
								_
								_
TOTAL COST		\$ 750	,000 \$	100,000	\$ 100,000	\$ 100,000	\$ 7,000,0	00
Include any prior year ca	arryforward* in this	s requested an	nount.					
	ESTIMATED OF	ERATING BU	DGET IN	IPACT (mai	ntenance, utiliti	es, etc)		
None - Replacement								_
				OURCES				
		FY 2015-1		Y 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	
Reserves	1	750	0,000	100,000	100,000	100,000	7,000,0	UC
TOTAL		\$ 750	,000 \$	100,000	\$ 100,000	\$ 100,000	\$ 7,000,00	00
Funding Explanation:							-	
	Totals for fundi	ing sources and	project ex	penses must i	reconcile for each	year.		
	REFERENCE ON	LY - PROJECT	CARRY	FORWARD	FROM 2014-15	BUDGET		
STATUS	5:							
		SUMMAR	Y OF PR	IOR ACTIVI	1		т	
Fiscal Year	Activities				Budgeted \$ -	Spent -	Balance	
	+				\$ -	\$ -	\$	_
Project to date					,	*	\$	_

MONTH/ YEAR
EST. PROJECT START: Sep 2016 PROJECT END: Oct 2019 PREPARED BY: K. Gibbs (R. Jacobsen)

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TENNIS FUND - FUND 480 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2016-20

	Budget	Projected				
	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
9/30 Unrestricted Net Assets	247,642	192,216	93,304	40,803	49,201	55,275
Estimated Revenues						
Lessons	180,000	182,700	185,441	188,222	191,045	193,911
Memberships	135,000	137,025	139,080	141,167	143,284	145,433
Daily Play, Tournaments, Etc	161,900	164,329	167,615	170,967	174,387	177,874
General Fund Transfer	47,500	47,500	47,500	47,500	47,500	47,500
Interest/Other	1,500	1,523	1,545	1,569	1,592	1,616
Total Revenues	525,900	533,076	541,181	549,425	557,808	566,335
Estimated Expenditures						
Personal Services	242,443	249,716	257,208	264,924	272,872	281,058
Operating Expenses	277,883	270,662	273,368	276,102	278,863	281,652
Debt Service	61,000	61,610	38,106	0	276,665	201,032
	581,326	581,988	568,682	541,026	551,735	562,710
Total Expenditures	361,320	361,966	300,002	541,020	551,735	302,710
Net Income before Capital	(55,426)	(48,912)	(27,501)	8,398	6,073	3,625
Available Funds	192,216	143,304	65,803	49,201	55,275	58,900
CIP Requests (from List)	0	50,000	25,000	0	0	0

CAPITAL IMPROVEMENT PROJECTS ARTHUR L. ALLEN TENNIS CENTER TENNIS FUND (Fund 480)

CIP ID	PROJECT DESCRIPTION	Amended Budget 2014-15	DEPT REQUEST 2015-16	2016-17	2017-18	2018-19	2019-20
16G20	Court Resurfacing	0	25,000	0	0	0	0
16G05	Chickee Hut Thatch Roofs	0	25,000	25,000	0	0	0
TOTAL T	ENNIS FUND	0	50,000	25,000	0	0	0

Projects in FY 16-20 are considered operational/ repair and will be included in the operating budgets.



PROJECT NAME:	Re-lining and Su	urfacing of Tennis	Courts			
DEPARTMENT:	Community Serv	/ices		FUND:	480	
PROJECT NUMBER:	16G20	CIP SCORE:	_ 57	DEPT RANK:	1	
PROJECT TYPE:	New	_	VISION PLAN	- : Extraordinary C	uality of Life	
PROJECT DESCRIPTION	N/LOCATION:	Relining and surf				
Tennis Center.						
JUSTIFICATION: For re		cles, current vehi	cle make/model/	/ year, mileage/h	ours and prior	year
In FY 2013-14, six of the		irts at the Arthur I	Allon Tonnis Co	enter were relined	The other six	courts now need
to be leveled and relined					i. The other six	courts now need
lo be leveled and relified	ioi salety purposi	es as they are wo	in out and maying	J ·		
		PRO.	JECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Improvements Other than Blo	dg 546000	25,00	0			
TOTAL COST		\$ 25,00	0 \$ -	- \$ -	\$ -	\$ -
Include any prior year ca	rryforward* in this	requested amoun	t.			
	ESTIMATED OP	ERATING BUDG	ET IMPACT (mai	ntenance, utiliti	es, etc)	
			,			
		EUNDIA	IC COURCES			
		FUNDIN FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Povenue	Public Svc Tax			F1 2017-16	F1 2010-19	F1 2019-20
Operating Revenue	Public Svc Tax	25,00	<u> </u>			
TOTAL		\$ 25,000) \$ -	\$ -	\$ -	\$ -
Funding Explanation:		-,	1.7	1 *		
<u> </u>	Totals for fundir	ng sources and proj	ect expenses must	reconcile for each	year.	
*R	REFERENCE ONL	Y - PROJECT CA	ARRY FORWARD	D FROM 2014-15	BUDGET	
STATUS						
	1	SUMMARY C	F PRIOR ACTIV		T	
Fiscal Year	Activities			Budgeted	Spent	Balance -
FY 2014-15				\$ -	\$ -	\$ -
FY 2013-14 & Prior				Φ -	Φ -	\$ -
Project to date						Φ -
	MONTH/ YEAR		MONTH/ YEAR	2		
EST. PROJECT START		PROJECT END		PREPARED B	K. Walker	



DEPARTMENT: Community Services FUND: 480 PROJECT TYPE: New VISION PLAN: Extraordinary Quality of Life PROJECT TYPE: New VISION PLAN: Extraordinary Quality of Life PROJECT TYPE: New VISION PLAN: Extraordinary Quality of Life PROJECT DESCRIPTION/LOCATION: Replacement of eight (8) thatch roofs of existing chickee huts at the Arthur L. Allen Tennis Center. JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The existing chickee huts at the tennis center are ten years old and are showing considerable aging and weather damage. There are several holes developing in the thatched roofs of the eight chickee huts. This project is expected to be performed over a two year period. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Improvements Other than Bidg \$46000 25,000 25,000 5 \$ \$ \$ \$ TOTAL COST \$ 25,000 \$ 25,000 \$ \$ \$ \$ \$ TOTAL COST \$ 25,000 \$ 25,000 \$ \$ \$ \$ \$ TOTAL COST \$ 25,000 \$ 25,000 \$ \$ \$ \$ \$ FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 PROJECT COST \$ 25,000 \$ 25,000 \$ \$ \$ \$ \$ TOTAL COST \$ 25,000 \$ 25,000 \$ \$ \$ \$ \$ TOTAL COST \$ 25,000 \$ 25,000 \$ \$ \$ \$ \$ PROJECT COST \$ 25,000 \$ 25,000 \$ \$ \$ \$ \$ TOTAL COST \$ 25,000 \$ 25,000 \$ \$ \$ \$ \$ \$ PROJECT COST \$ \$ \$ \$ \$ \$ \$ TOTAL COST \$ 25,000 \$ 25,000 \$ \$ \$ \$ \$ PROJECT COST \$ 25,000 \$ 25,000 \$ \$ \$ \$ \$ PROJECT COST \$ 25,000 \$ 25,000 \$ \$ \$ \$ \$ PROJECT COST \$ 25,000 \$ 25,000 \$ \$ \$ \$ \$ \$ PROJECT COST \$ \$ \$ \$ \$ \$ \$ \$ \$ PROJECT COST \$ \$ \$ \$ \$ \$ \$ \$ \$	PROJECT NAME:	Chickee Hut Roo	of Replac	cements at	Arthu	ır L. Allen T	ennis Center				
PROJECT NUMBER: 16305 CIP SCORE: 57 DEPT RANK: 2 PROJECT TYPE: New VISION PLAN: Extraordinary Quality of Life PROJECT DESCRIPTION/LOCATION: Replacement of eight (8) thatch roofs of existing chickee huts at the Arthur L. Allen Tennis Center. JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The existing chickee huts at the tennis center are ten years old and are showing considerable aging and weather damage. There are several holes developing in the thatched roofs of the eight chickee huts. This project is expected to be performed over a two year period. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Improvements Other than Bidg \$46000 25,000 \$25,000 \$-\$-\$-\$-\$- Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue Public Svc Tax 25,000 \$25,000 \$-\$-\$-\$-\$- TOTAL \$25,000 \$25,000 \$-\$-\$-\$-\$- Totals for funding sources and project expenses must reconcile for each year. Punding Explanation: Totals for funding sources and project expenses must reconcile for each year. Punding Explanation: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 S-7 S-5 S-7 FY 2014-15 S-7 S-7 S-7 FY 2014-15 S-7 S-7 S-7 FY 2014-15 S-7 S-7 FY 2015-16 S-7 S-7 FY 2015-16 S-7 S-7 SUMMARY OF PRIOR ACTIVITY	DEPARTMENT:	Community Serv									
PROJECT COST Account Number and Description TOTAL COST STIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2015-16 FY 2016-17 FY 2017-18 FY 2017-18 FY 2018-19 FY 2019-20 TOTAL COST Operating Revenue Public Svc Tax 25,000 25,000 PROJECT (maintenance, utilities, etc) FY 2015-16 FY 2016-17 FY 2017-18 FY 2017-18 FY 2018-19 FY 2019-20 FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 TOTAL COST SUMMARY OF PRIOR ACTIVITY FISCAl Year Activities FY 2014-15 FY 2016-17 FY 2014-15 FY 2014-15 FY 2014-15 FY 2014-15 FY 2014-15 FY 2016-17 FY 2014-15 FY 2014-15 FY 2014-15 FY 2014-15 FY 2014-15 FY 2015-16 FY 2016-17 FY 2016-17 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 FY 2019-20 FY 2014-15 FY 2015-16 FY 2016-17 FY 2017-18 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 FY 2018-19 FY 2018-19 FY 2018-19 FY 2019-20 FY 2018-19 F	PROJECT NUMBER:			CORE:	•	57					
PROJECT DESCRIPTION/LOCATION: Allen Tennis Center. Allen Tennis Center. Replacement of eight (8) thatch roofs of existing chickee huts at the Arthur L.	PROJECT TYPE:		VISION PLAN: Extraordinary Quality of Life								
Allen Tennis Center. JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The existling chickee huts at the tennis center are ten years old and are showing considerable aging and weather damage. There are several holes developing in the thatched roofs of the eight chickee huts. This project is expected to be performed over a two year period. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Improvements Other than Bidg 546000 25,000 25,000 FY 2010-17 FY 2017-18 FY 2018-19 FY 2019-20 Include any prior year carry/forward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue Public Svc Tax 25,000 25,000 TOTAL S 25,000 \$ 25,000 \$. \$. \$. \$. \$. TOTAL TOTAL S 25,000 \$ 25,000 \$. \$. \$. \$. \$. \$. \$. \$. \$.		•	Replace	ement of ei					Arthur I		
JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The existing chickee huts at the tennis center are ten years old and are showing considerable aging and weather damage. There are several holes developing in the thatched roofs of the eight chickee huts. This project is expected to be performed over a two year period. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Improvements Other than Bidg 546000 25,000 25,000 \$ 25,000 \$. \$. \$. \$. \$. Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue Public Svc Tax 25,000 25,000 \$. \$. \$. \$. \$. Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2013-14 & Prior \$. \$. \$. \$. \$. \$. \$. \$. \$. \$,	rtopiaoc	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9.11 (0	, triatori rot	or or ordering on	ionoo nato at in	7 (((() () () () () () () ()		
maintenance costs must be included. The existing chickee huts at the tennis center are ten years old and are showing considerable aging and weather damage. There are several holes developing in the thatched roofs of the eight chickee huts. This project is expected to be performed over a two year period. PROJECT COST											
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The existing chickee huts at the tennis center are ten years old and are showing considerable aging and weather damage. There are several holes developing in the thatched roofs of the eight chickee huts. This project is expected to be performed over a two year period. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Improvements Other than Bidg 546000 25,000 25,000 TOTAL COST \$ 25,000 \$ 25,000 \$ 25,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			les, cur	rent vehic	le mal	ke/model/	year, mileage/h	ours and prior	year		
There are several holes developing in the thatched roofs of the eight chickee huts. This project is expected to be performed over a two year period. PROJECT COST			ontor are	ton voor	old (and are ch	owing considers	ble aging and v	weather damage		
PROJECT COST	_			-			-				
PROJECT COST		developing in the	triatorio	1 10013 01	ino oi	grit critere	o riuts. Triis proj	cot is expected	to be performed		
Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Improvements Other than Bidg 546000 25,000 25,000	, ,										
Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Improvements Other than Bidg 546000 25,000 25,000											
Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Improvements Other than Bidg 546000 25,000 25,000				BBO II	CT (COST					
TOTAL COST	Account Number and D	acceintion	EV 0				EV 0047 40	EV 0040 40	EV 0040 00		
TOTAL COST			FY 2		FY		FY 2017-18	FY 2018-19	FY 2019-20		
Include any prior year carryforward* in this requested amount. STIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)	Improvements Other than Blo	dg 546000		25,000		25,000					
Include any prior year carryforward* in this requested amount. STIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)											
Include any prior year carryforward* in this requested amount. STIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)											
Include any prior year carryforward* in this requested amount. STIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)	TOTAL COST		¢	25 000	¢	25 000	¢	•	œ _		
FUNDING SOURCES		rrvforward* in this			Ψ	23,000	Ψ	T 4 -	_ -		
FUNDING SOURCES	morado any prior year ea	-	-		T IMP	ACT (main					
FY 2015-16		ESTIMATED OP	ERATIN	G BUDGE	IIIIP	ACT (mair	itenance, utiliti	es, etc)			
FY 2015-16											
FY 2015-16			L					<u> </u>			
Operating Revenue Public Svc Tax 25,000 25,000 TOTAL \$ 25,000 \$ 25,000 \$ - \$ - \$ - \$ - Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$					SO	URCES					
TOTAL \$ 25,000 \$ 25,000 \$ - \$ - \$ - \$ - \$ Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$					FY		FY 2017-18	FY 2018-19	FY 2019-20		
Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year	Operating Revenue	Public Svc Tax		25,000		25,000	_	1	Γ		
Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year	TOTAL	1	•	25 000	•	25 000	<u> </u>	•	•		
*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 FY 2013-14 & Prior \$ - \$ - \$ - \$ Project to date \$ \$ -			Þ	25,000	Þ	25,000	\$ -	<u> </u>	-		
*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: SUMMARY OF PRIOR ACTIVITY	Funding Explanation.	Totals for fundir	ng source:	s and projec	t expe	nses must r	econcile for each	year.			
STATUS: SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15	*0										
SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance			.Y - PRO	JECT CAR	KKIF	URWARD	FROM 2014-15	BUDGET			
Fiscal Year Activities Budgeted Spent Balance FY 2014-15 \$ - \$ - - - \$ - \$ - -	0171100	1									
Fiscal Year Activities Budgeted Spent Balance FY 2014-15 \$ - \$ - - \$ - <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>											
FY 2014-15 \$ - FY 2013-14 & Prior \$ - \$ - Project to date \$ - \$ -		1	SUM	MARY OF	PRIC	R ACTIVI	ΤΥ	1	1		
FY 2013-14 & Prior \$ - \$ - \$ - Project to date \$ -	Fiscal Year	Activities					Budgeted	Spent			
Project to date \$ -	FY 2014-15										
							\$ -	\$ -	*		
MONTH/VEAD MONTH/VEAD	Project to date	1						<u> </u>	-		
MONTH/VEAD MONTH/VEAD											
		MONTH/ VEAR			MON	TU/ VEAD					
MONTH/ YEAR EST. PROJECT START: Sep 2015 PROJECT END: Oct 2016 PREPARED BY K. Walker	EST. PROJECT START		_	ECT END:				/ K. Walker			



Special Project Fund (Baker Park) FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Years 2016-20

_	Adopted Budget 2014-15	Potential Results 2014-15	Proposed 2015-16	2016-17	2017-18	2018-19	2019-20
9/30 Fund Balance	2,308,380	2,308,380	7,655,380	(2,669,620)	5,380	5,380	5,380
Baker Park/Gordon Bridge Funding Sources							
Recreation Impact Fees	100,000	100,000	0	0	0	0	0
ParkPledges and donations*	5,044,050	1,522,000	3,000,000	4,000,000	0	0	0
Donation /Gordon Greenways Coalition	250,000	250,000	0	0	0	0	0
Avigations Easement	750,000	375,000	375,000	0	0	0	0
Other Funds' balances	4,000,000	4,000,000	0	0	0	0	0
Total Park/Bridge Funding	10,144,050	6,247,000	3,375,000	4,000,000	0	0	0
All Available Funding Sources	12,452,430	8,555,380	11,030,380	1,330,380	5,380	5,380	5,380
Expenditures							
Baker Park - Construction & Development	13,383,250	450,000	12,925,000	0	0	0	0
Baker Park-Gordon River Bridge Componen	1,225,000	450,000	775,000	1,325,000	0	0	0
Total	14,608,250	900,000	13,700,000	1,325,000	0	0	0

Special Project Fund (Baker Park) FISCAL YEARS 2016-2020

Project Description	Adopted Budget 2014-15	Fund Request 2015-16	2016-17	2017-18	2018-19	2019-20
13A03 Baker Park - Construction & Development	13,375,000	12,925,000	0	0	0	0
15A16 Baker Park-Gordon River Bridge Component	1,225,000	775,000	1,325,000	0	0	0
TOTAL Project	14,600,000	13,700,000	1,325,000	0	0	0



PROJECT NAME:	Baker Park - Co	nstruction and Deve	elopment			
DEPARTMENT:	Community Serv	vices		FUND:	125 Special Pa	rks Fund
PROJECT NUMBER:	13A03	CIP SCORE:	70	DEPT RANK:	1	
PROJECT TYPE:	New	-	VISION PLAN:	Preserve Chara	cter/Culture	
PROJECT DESCRIPTIO	N/LOCATION:	Construction and o	•			known as
Baker Park. In 2013 the						
is being constructed and						,
ACCOUNT NUMBER:	•	71 /				
JUSTIFICATION: For re		les, current vehic	le make/model/	year, mileage/h	ours and prior	year
maintenance costs mus Private donations and C Architect Matthew Kragh represents a placeholder	ity funds will be of MKH Architec	ts and the design o	continues to be			
		PROJE	ECT COST			
Account Number and D	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
	-		1 1 2010-17	1 1 2017-10	1 1 2010-19	1 1 2019-20
560300 Park Design and Con	struction	12,925,000				
TOTAL COST		\$ 12,925,000	\$ -	\$ -	\$ -	\$ -
Include any prior year car	rvforward* in this		Ψ	Ψ	Ψ	Ψ
molado any prior your our	-	•	T IMP ACT (main			
	ESTIMATED OP	ERATING BUDGE	2,000			100,000
			2,000	10,000	100,000	100,000
		FUNDING	SOURCES			
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Miscellaneous Source		12,925,000				
TOTAL		\$ 12,925,000	\$ -	\$ -	\$ -	\$ -
Funding Explanation:						
	Totals for fundir	ng sources and projec	ct expenses must r	econcile for each	year.	
*R	EFERENCE ONL	Y - PROJECT CAP	RRY FORWARD	FROM 2014-15	BUDGET	
STATUS	: Any unencumbe	red balance should	be carried in to	FY 15-16		
		SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15	Peer Review, Su	urvey, etc (estimate	ed)	\$ 13,375,000	\$ 450,000	\$ 12,925,000
FY 2013-14	Engineering and	Consulting for Parl	k	\$ 2,500,000	\$ 357,021	\$ 2,142,979
FY 2012-13 & Prior		<u> </u>		\$ -	\$ -	\$ -
Project to date						

MONTH/ YEAR
EST. PROJECT START: Oct 2014 PROJECT END: Sep 2016 PREPARED BY A Ricardi



PROJECT NAME:	Baker Park - Go	rdon River Bridge				
DEPARTMENT:	Community Serv	vices		FUND:	125 Special Pa	irks Fund
PROJECT NUMBER:	15A16	CIP SCORE:	70	DEPT RANK:	1	
PROJECT TYPE:	New	-	VISION PLAN:	Preserve Chara	acter/Culture	
PROJECT DESCRIPTION	ON/LOCATION:	Construction of this	s pedestrian brid	lge is required a	s part of the Gor	don River
Greenway. The Greenw	ay will connect Ba					
ACCOUNT NUMBER: JUSTIFICATION: For r			la maka/madal/	voor miloogo/k	sourc and prior	Voor
maintenance costs mu		les, current venici	le make/model/	year, iiiieage/i	iours and prior	year
As part of the Baker Pa		ge, part of the Gord	don River Green	way, will be cor	nstructed. The G	GRG is a planned
public pedestrian trail th						
conceptually travels fron Airport, and potentially			•	•		•
part of the project. Origi						be installed as a
	. 3					
		PROJE	ECT COST			
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
560200 Design and Construc	ction	775,000	1,325,000			
TOTAL COST		\$ 775,000	\$ 1.325.000	\$ -	· \$ -	\$ -
Include any prior year ca	arryforward* in this			Φ -	-	Ψ -
molado any prior year ee	-	ERATING BUDGE		ntononoo utiliti	os oto)	
Maintenance costs	ESTIMATED OF	ERATING BODGE	T IIWIFACT (IIIali	5,000		10,000
				·	,	,
		FUNDING	SOURCES			
		FUNDING FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Grants and Donations		775,000	1 1 2010-17	1 1 2017-10	1 1 2010-13	1 1 2013-20
Other		0	1,325,000			
TOTAL		775,000	1,325,000	0	0	0
Funding Explanation:						
	Totals for fundir	ng sources and projec	ct expenses must r	econcile for each	year.	
		Y - PROJECT CAF				
STATUS		budgeted for \$1.22				
	\$475,000 from C	City Funds. FY 14-1	5 will begin desig	gn and permitting	g, with constructi	on to follow.
		SUMMARY OF	PRIOR ACTIVI	TY		-
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15	Design and Perr	mitting (estimated)		\$ 1,225,000	\$ 450,000	\$ 775,000
FY 2012-13 & Prior				\$ -	\$ -	\$ -
Project to date						\$ 775,000
	MONTH/ YEAR		MONTH/ YEAR			
FST. PROJECT START		PROJECT END:		PREPARED BY	A Ricardi	

CAPITAL IMPROVEMENTS PROGRAM



Other Funds

This section covers small funds that are not easily classified elsewhere. The funds covered here are two of the four internal service funds and the East Naples Bay Dredging Fund.

Technology Services (Fund 520)

For FY 15-16, the total request is \$240,000.

The City currently has over 150 IP Cameras, deployed that feed live video back into the City SAN (Storage Area Network) for departments to review as needed. Additions to the City IP (Internet Protocol) Cameras deployment that feed live video back into the City SAN (Storage Area Network) for departments to review as needed. The purpose of this request is expand the system to cover additional parts of the City. (\$175,000)

The City runs a Microsoft Hyper-V environment that virtualizes all its application servers. This replacement program is to keep the environment optimized and updated. The ever increasing need to move more data over a WAN (Wide Area Network) and LAN (Local Area Network) requires the latest in high throughput network switches. This replacement program will keep the City network infrastructure updated to handle data demand. (\$65,000)

Technology is involved with multiple projects city wide. Any project that involves telecommunication or technology frequently needs the input, guidance and oversight of the Technology team. This year some of the special projects include adding tablet computers to the Building Inspectors vehicles, upgrading the security/technology of the doors to City facilities and evaluation of the technology of beach end parking meters.

Equipment Services (Fund 530)

For FY 15-16, the total request is \$70,000.

The Equipment Services facility is approximately 30 years old and contains inefficient lighting fixtures. The service bays are equipped with 45 Metal Halide lights. Staff is recommending replacing these fixtures with LED lighting in an effort to secure an operating cost savings. A standard 400 watt Metal Halide bulb produces 14,000 lumens and consumes 456 watts of electricity; in comparison an LED light produces 18,000 lumens and consumes 213 watts of electricity. Considering the majority of electricity is required for the facility's lighting, staff is estimating a 45-55% reduction in electricity cost applicable to lighting (\$35,000).

Equipment Services utilizes a service truck on a daily basis for operational activities that include, but are not limited to, retrieving supplies and parts, and trailering equipment to subcontracted vendors. The vehicle scheduled to be replaced is vehicle 41F228 (2002 Ford F-350) and has met Equipment Services 15 point replacement schedule. The current mileage is 150,613. Maintenance Costs Life-To-Date: \$18,396. Staff intends to purchase a similar service vehicle comparable to existing units (F-350) in order to meet the demands of the department (\$75,000).

East Naples Bay Dredging Fund (Fund 150)

The East Naples Bay Dredging Fund has a negative fund balance due to its Interfund loans totaling \$1.16 million, which are long term liabilities. The fund has sufficient cash to perform the requested project of \$150,000 for Channel Markers in FY 15-16.



TECHNOLOGY SERVICES FUND - FUND 520 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Years 2016-2020

	Amended Budget 2014-15	Projected 2015-16	2016-17	2017-18	2018-19	2019-20
9/30 Unrestricted Net Assets	888,374	777,977	705,257	502,274	509,436	596,429
Estimated Revenues						
Charges for Services	1,614,340	1,638,555	1,663,133	1,688,080	1,713,402	1,739,103
Public Service Tax Trf (1)	0	0	0	90,000	0	0
Interest/Other	4,000	4,060	4,121	4,183	4,245	4,309
Total Revenues	1,618,340	1,642,615	1,667,254	1,782,263	1,717,647	1,743,412
Estimated Expenditures Personal Services	580,083	516,685	527,000	537,500	548,300	559,300
Operating Expenses	899,654	958,651	968,237	987,602	1,007,354	1,027,501
Total Expenditures Net Income before Capital	1,479,737 138,603	1,475,335 167,280	1,495,237 172,017	1,525,102 257,161	1,555,654 161,993	1,586,801 156,611
Available Net Assets	1,026,977	945,257	877,274	759,436	671,429	753,040
CIP Requests (from List)	249,000	240,000	375,000	250,000	75,000	135,000

⁽¹⁾ Notebooks for Police and Fire operations will be funded from the Public Service Tax Fund

CAPITAL IMPROVEMENT PROJECTS TECHNOLOGY SERVICES FUND (Fund 520)

CIP	PROJECT DESCRIPTION	Adopted Budget 2014-15	Dept Request 2015-16	2016-17	2017-18	2018-19	2019-20
15T08	Security Camera Project	135,000	175,000	30,000	30,000	30,000	30,000
16T12	Hyper-V Virtual Host Servers / Networking	0	65,000	0	65,000	0	65,000
15T06	PD Data Center Fire Suppression	30,000	0	0	0	0	0
15T07	Phone System Upgrade	84,000	0	0	0	0	0
	Time Clock Replacement	0	0	0	0	0	40,000
	Dispatch PC's & Monitors (6)	0	0	0	25,000	0	0
	PC Replacement Program (320)	0	0	345,000	0	0	0
	Storage Area Network	0	0	0	40,000	0	0
	Police & Fire Notebook Replacements	0	0	0	90,000	0	0
	Replace Chamber Camera Equipment	0	0	0	0	45,000	0
TOTAL	FECHNOLOGY SERVICES FUND	249,000	240,000	375,000	250,000	75,000	135,000
Other m	ajor projects managed						
	Building Department Tablets	65,000	15,000	10,000	0	65,000	0
	City Facility Security Locks	95,000	20,000	0	0	0	0
	River Park Computer Lab	6,800	6,800	6,800	6,800	6,800	6,800
	Beach Security Cameras	0	30,000	30,000	30,000	0	0
	Building Department Electronic Permitting	75,000	650,000	0	0	0	0
	Police Department Records System	0	300,000	350,000	0	0	0
	Solid Waste Fiber Network	0	125,000	0	0	0	0



TOTAL COST \$ 175,000 \$ 30,000	PROJECT NAME:	Security Camer	a Projed	ct								
PROJECT TYPE: New PROJECT DESCRIPTION/LOCATION: Additions to City Wide Security Camera Solution JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. Additions to the City IP (Internet Protocol) Camera deployment that feed live video back into the City SAN (Storage Are Network) for departments to review as needed. The purpose of this request is expand the system to cover additional parts of the City. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Machinery/Equipment 560-400 175,000 30,000 30,000 30,000 30,000 30,000 10. TOTAL COST \$ 175,000 \$ 30,0	DEPARTMENT:	Technology Ser	Technology Services					FUND:	520			
PROJECT DESCRIPTION/LOCATION: Additions to City Wide Security Camera Solution JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. Additions to the City IP (Internet Protocol) Camera deployment that feed live video back into the City SAN (Storage Are Network) for departments to review as needed. The purpose of this request is expand the system to cover additional parts of the City. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Machinery/Equipment 560-400 175,000 30,000 30,000 30,000 30,000 TOTAL COST \$ 175,000 \$ 30,00	PROJECT NUMBER:	15T08	CIP SCORE: 19					RANK:		1		
JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. Additions to the City I Nichernet Protocol) Camera deployment that feed live video back into the City SAN (Storage Are Network) for departments to review as needed. The purpose of this request is expand the system to cover additional parts of the City. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Machinery/Equipment 560-400 175,000 30,000 30,000 30,000 30,000 30,000 30,000 100,000 1	PROJECT TYPE:	New			VISI	ON PLAN:	AN: Preserve Character/Culture					
maintenance costs must be included. Additions to the City IP (Internet Protocol) Camera deployment that feed live video back into the City SAN (Storage Are Network) for departments to review as needed. The purpose of this request is expand the system to cover additional parts of the City. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Machinery/Equipment 560-400 175,000 30,000 30,000 30,000 30,000 30,000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 175,000 30,000 30,000 30,000 30,000 30,000 TOTAL \$ 175,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: Due to the infrastructure being charged to this account along with the Cameras, the cost is slightly higher than budgeted for the project. SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 Installation of cameras city wide \$ 135,000 \$ 192,000 \$ 657,000	PROJECT DESCRIPTION	ON/LOCATION:										
maintenance costs must be included. Additions to the City IP (Internet Protocol) Camera deployment that feed live video back into the City SAN (Storage Are Network) for departments to review as needed. The purpose of this request is expand the system to cover additional parts of the City. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Machinery/Equipment 560-400 175,000 30,000 30,000 30,000 30,000 30,000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 175,000 30,000 30,000 30,000 30,000 30,000 TOTAL \$ 175,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: Due to the infrastructure being charged to this account along with the Cameras, the cost is slightly higher than budgeted for the project. SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 Installation of cameras city wide \$ 135,000 \$ 192,000 \$ 657,000												
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maintenance costs must be included. Additions to the City IP (Internet Protocol) Camera deployment that feed live video back into the City SAN (Storage Are Network) for departments to review as needed. The purpose of this request is expand the system to cover additional parts of the City. PROJECT COST Account Number and Description FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Machinery/Equipment 560-400 175,000 30,000 30,000 30,000 30,000 30,000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 175,000 30,000 30,000 30,000 30,000 30,000 TOTAL \$ 175,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: Due to the infrastructure being charged to this account along with the Cameras, the cost is slightly higher than budgeted for the project. SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 Installation of cameras city wide \$ 135,000 \$ 192,000 \$ 657,000	ILISTIFICATION: For r	contacement vehic	clas ci	rrent vehic	lo ma	ke/model/	vear	mileage/h	OUES	and prior	voar	
Network for departments to review as needed. The purpose of this request is expand the system to cover additional parts of the City. PROJECT COST			oles, cu	irrent venic	ie ilia	ike/iiiouei/	year,	illileage/ii	ours	and prior	yeai	
PROJECT COST	_									-		-
PROJECT COST	1	nts to review as ne	eded.	The purpose	of th	is request	is expa	and the sy	stem	to cover a	dditio	nal parts of
Account Number and Description	the City.											
Account Number and Description												
Account Number and Description												
TOTAL COST				PROJI	ECT (COST						
TOTAL COST \$ 175,000 \$ 30,000	Account Number and I	Description	FY	2015-16	FY	2016-17	FY	2017-18	FY	2018-19	FY	2019-20
Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)	Machinery/Equipment 560-4	100		175,000		30,000		30,000		30,000		30,000
Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)												
Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)												
FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20	TOTAL COST		<u> </u>	475.000	_	20.000	*	20.000	•	20.000	•	20.000
FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 175,000 30,000 30,000 30,000 30,000 30,000 TOTAL \$ 175,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 50,		arraforword* in this	τ			30,000	Þ	30,000	Þ	30,000	Þ	30,000
FUNDING SOURCES FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 175,000 30,000 30,000 30,000 30,000 30,000 TOTAL \$ 175,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: Due to the infrastructure being charged to this account along with the Cameras, the cost is slightly higher than budgeted for the project. SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 Installation of cameras city wide \$ 135,000 \$ 192,000 \$ (57,000)	include any prior year ca		•							,		
PY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 175,000 30,000 30,000 30,000 30,000 TOTAL \$ 175,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 50,000 \$		ESTIMATED OF	PERATI	NG BUDGE	I IMI	PACT (mair	ntenar	nce, utilitie	es, et	C)		
PY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 175,000 30,000 30,000 30,000 30,000 TOTAL \$ 175,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 50,000 \$			_									
PY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19 FY 2019-20 Operating Revenue 175,000 30,000 30,000 30,000 30,000 TOTAL \$ 175,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 50,000 \$					<u> </u>							
Operating Revenue 175,000 30,000 30,000 30,000 30,000 30,000 TOTAL \$ 175,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 50,0												
TOTAL \$ 175,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ Tunding Explanation: Totals for funding sources and project expenses must reconcile for each year. **REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: Due to the infrastructure being charged to this account along with the Cameras, the cost is slightly higher than budgeted for the project. **SUMMARY OF PRIOR ACTIVITY** Fiscal Year	0 11 0		FY				FY		FY		FY	
Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: Due to the infrastructure being charged to this account along with the Cameras, the cost is slightly higher than budgeted for the project. SUMMARY OF PRIOR ACTIVITY Fiscal Year	Operating Revenue		T	175,000	├	30,000		30,000		30,000		30,000
Funding Explanation: Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: Due to the infrastructure being charged to this account along with the Cameras, the cost is slightly higher than budgeted for the project. SUMMARY OF PRIOR ACTIVITY Fiscal Year	TOTAL	L	s	175.000	\$	30.000	\$	30.000	\$	30.000	\$	30.000
*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2014-15 BUDGET STATUS: Due to the infrastructure being charged to this account along with the Cameras, the cost is slightly higher than budgeted for the project. SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 Installation of cameras city wide \$ 135,000 \$ 192,000 \$ (57,000)				110,000	<u>, , </u>		.		*	00,000	T	
STATUS: Due to the infrastructure being charged to this account along with the Cameras, the cost is slightly higher than budgeted for the project. SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 Installation of cameras city wide \$ 135,000 \$ 192,000 \$ (57,000)		Totals for fundi	ng sourc	es and projec	ct expe	enses must r	econci	le for each y	/ear.			-
STATUS: Due to the infrastructure being charged to this account along with the Cameras, the cost is slightly higher than budgeted for the project. SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 Installation of cameras city wide \$ 135,000 \$ 192,000 \$ (57,000)	*	REFERENCE ONI	LY - PR	OJECT CAP	RRY I	ORWARD	FRO	M 2014-15	BUD	GET		
SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance FY 2014-15 Installation of cameras city wide \$ 135,000 \$ 192,000 \$ (57,000)											cost i	s slightly
Fiscal YearActivitiesBudgetedSpentBalanceFY 2014-15Installation of cameras city wide\$ 135,000\$ 192,000\$ (57,000)		higher than bud	geted fo	or the projec	t.							
Fiscal YearActivitiesBudgetedSpentBalanceFY 2014-15Installation of cameras city wide\$ 135,000\$ 192,000\$ (57,000)				MMARYOE	DDI	DD ACTIVI	TV					
FY 2014-15 Installation of cameras city wide \$ 135,000 \$ 192,000 \$ (57,000)	Fiscal Voor	Activities	30	WIWIART OF	PRIC	JR ACTIVI		daeted		Spont		
			ameras	city wide								(57,000)
ι ΕΥΖΟΙ≾-14 & PΠΟΓ Ι ΙΨ "ΙΨ "ΙΨ "ΙΨ "ΙΨ "ΙΨ "ΙΨ "ΙΨ "ΙΨ "Ι	FY 2013-14 & Prior	installation of oc	incras	oity wide			\$	<u> </u>	\$	-	\$	-
											\$	(57,000)
	,											, , -/
	EST DOO IECT STAD	MONTH/ YEAR	_	IECT END:		Sep 2016	DDE	ADED BY	Mari	, lackees		



PROJECT NAME:	Hyper-V Server	S				
DEPARTMENT:	Technology Ser	vices	_	FUND:	520	
PROJECT NUMBER:	16T12	CIP SCORE:	20	DEPT RANK:	2	
PROJECT TYPE:	Replacement	_	VISION PLAN:	- : Enhance Gover	nance Capacity	
PROJECT DESCRIPTION		Ongoing Program	•			work Switching
		_	1	71	1.0	J
ILISTIFICATION: For r	onlacoment vehi	clas current vehic	lo mako/modol/	voar miloago/h	ours and prior	Voar
JUSTIFICATION: For r maintenance costs mu		cies, current venic	ie make/modei/	year, mileage/r	iours and prior	year
The City runs a Microsof		ment that virtualize	s all its applicati	on servers. This	replacement pr	ogram is to keep
the environment optimiz						
LAN (Local Area Network				itches. This re	placement progr	am will keep the
City network infrastructu	ire updated to nar	idie voice, data and	video demand.			
		PROJI	ECT COST			
Account Number and I	Description	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Machinery/Equipment 560-4	100	65,000	-	65,000		65,000
TOTAL COST		¢	•	¢ 65.000		¢ 65,000
Include any prior year ca	arryforward* in this	\$ 65,000		\$ 65,000	\$ -	\$ 65,000
include any prior year ca	-	•			(-)	
	ESTIMATED OF	PERATING BUDGE	TIMPACT (mail	ntenance, utiliti	es, etc)	
				•	•	
			S SOURCES	EV 0047 40	EV 0040 40	FV 0040 00
0		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue		65,000 T	<u> </u>	· 65,000	<u>-</u>	65,000
TOTAL	I	\$ 65,000	\$ -	\$ 65,000	\$ -	\$ 65,000
Funding Explanation:		1 ,		, , , , , , , , , , , , , , , , , , , ,		, , , , , , ,
	Totals for fund	ng sources and projec	ct expenses must	reconcile for each	year.	
*	REFERENCE ON	LY - PROJECT CA	RRY FORWARD	FROM 2014-15	BUDGET	
STATUS	S:					
	<u> </u>	SUMMARY OF	PRIOR ACTIVI	TY		
Fiscal Year	Activities			Budgeted	Spent	Balance
FY 2014-15				\$ -	\$ -	\$ -
FY 2013-14 & Prior				\$ -	\$ -	\$ -
Project to date						\$ -
EST. PROJECT START	MONTH/ YEAR	R PROJECT END:	MONTH/ YEAR	R PREPARED BY	Mark Jackson	
LOI. FROJECI STAKI	001 2013	A LUCIECI END:	Feb 2016	JENEFAKED DI	I IVIAIN JAUNSUII	

EQUIPMENT SERVICES FUND - FUND 530 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS

Fiscal Year 2016-2020

	Budget	Projected				
	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
9/30 Unrestricted Net Assets	122,395	149,385	108,558	85,651	22,885	15,428
Estimated Revenues						
Charges for Fuel	884,571	897,840	912,205	926,800	941,629	956,695
Charges for Maintenance	1,454,806	1,476,628	1,506,161	1,536,284	1,567,010	1,598,350
Other	150,540	152,798	155,090	157,416	159,778	162,174
Total Revenues	2,489,917	2,527,266	2,573,456	2,620,501	2,668,416	2,717,219
Estimated Expenditures						
Personal Services	702,409	719,969	741,568	756,400	771,528	794,673
Operating Expenses	1,760,518	1,778,123	1,804,795	1,831,867	1,859,345	1,887,235
Total Expenditures	2,462,927	2,498,092	2,546,363	2,588,267	2,630,873	2,681,909
Net Income before Capital	26,990	29,173	27,092	32,234	37,544	35,311
Available Fund Balance	149,385	178,558	135,651	117,885	60,428	50,739
CIP Requests (from List)	0	70,000	50,000	95,000	45,000	50,000

CAPITAL IMPROVEMENT PROJECTS EQUIPMENT SERVICES FUND 530

CIP ID	PROJECT DESCRIPTION	AMENDED BUDGET 2014-15	DEPT REQUEST 2015-16	2016-17	2017-18	2018-19	2019-20
16S11	Lighting Improvements	0	35,000	0	0	0	0
16S12	Service Truck Replacement	0	35,000	0	0	0	0
	Facility Site Repairs/Improvements	0	0	50,000	50,000	0	0
	Portable Vehicle Lifts	0	0	0	45,000	45,000	0
	Heater Upgrades (Efficient Models)	0	0	0	0	0	50,000
	FUND TOTAL	0	70,000	50,000	95,000	45,000	50,000



PROJECT NAME:	Facility Lighting	Improver	nents				
DEPARTMENT:	Utilities - Equipm	nent Serv	rices		FUND:	530 (Equipmen	nt Services)
PROJECT NUMBER:	16S11	CIP SO	CORE:	45.5	DEPT RANK:	1	
PROJECT TYPE:	Replacement	_		VISION PLAN:	Not applicable		
PROJECT DESCRIPTION	ON/LOCATION:	This req	uest is for	the replacement	of inefficient lig	hting fixtures wit	hin the
service bays located at t	he Equipment Ser	vices faci	lity.				
JUSTIFICATION: For r	onlacoment vehic	doe curr	ont vohic	o maka/madal/	voar miloago/k	ours and prior	Voar
maintenance costs mu		ies, cui i	ent venici	e make/model/	year, iiiileage/i	iours and prior	year
The Equipment Services		mately 3	0 years ol	d and contains	inefficient lightir	ng fixtures. The	service bays are
equipped with 45 Metal	•		_				
cost savings. A standar							
comparison an LED light is required for the facility	•				•		
is required for the radiity	y s lighting, stair is	Communi	19 ti 10 00	70 Toddottori iii o	lectricity cost up	pheable to light	119.
			PROJE	CT COST			
Account Number and D	Description	FY 2	015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
530-1302-590-560300			35,000				
			•				
TOTAL COST		\$	35,000	\$ -	\$ -	- \$	\$ -
Include any prior year ca	-	•					
Electric State of	ESTIMATED OP	ERATING					(4.000)
Electricity cost			(4,000)	(4,000)	(4,000)	(4,000)	(4,000)
		<u> </u>					
			FUNDING	SOURCES			
		FY 2	015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20
Operating Revenue	1		35,000				
TOTAL		•	05.000	•	•	•	
TOTAL Funding Explanation:		\$	35,000	\$ -	\$ -	\$ -	\$ -
runding Explanation.	Totals for fundir	ng sources	and projec	t expenses must r	econcile for each	year.	
* r	REFERENCE ONL	V DBO	IECT CAE	PRV FORWARD	EDOM 2014 15	BUDGET	
*REFERENCE ONLY		T - PRO	JECT CAN	KRY FORWARD	FROM 2014-15	BUDGET	
	T	SUM	MARY OF	PRIOR ACTIVI		_	Γ
Fiscal Year	Activities				Budgeted	Spent	Balance
FY 2014-15							\$ - \$ -
FY 2013-14 & Prior							\$ -
FY 2013-14 & Prior							Ψ -

MONTH/ YEAR
EST. PROJECT START: Oct 2015 PROJECT END: Sep 2016 PREPARED BY Buddy Bennett



dans											
PROJECT NAME:	Service Truck F	Replacem	ent								
DEPARTMENT:	Utilities - Equip	uipment Services				FUND:	530 (Equipmer	nt Services)			
PROJECT NUMBER:	16S12	CIP SO	CORE:	35.5	5	DEPT RANK:	2				
PROJECT TYPE:	Replacement		•	VISION F	PLAN:	- : Not applicable					
PROJECT DESCRIPTION	OJECT DESCRIPTION/LOCATION:		This request is for the replacemen			t of one (1) serv	of one (1) service vehicle for the Equipmen				
Services Division.											
JUSTIFICATION: For r		cles, curi	rent vehicl	e make/m	nodel/	year, mileage/	hours and prior	year			
maintenance costs mu		م جدم بامد	مامناير اممان	for one	ations	l cativities that	implicate but on	o mot limited to			
Equipment Services util retrieving supplies and											
vehicle 41F228 (2002 F											
150,613. Maintenance	Costs Life-To-Date	e: \$18,39 <i>6</i>	6. Staff inte	ends to pu							
units (F-350) in order to	meet the demand	ds of the o	department	t.							
			PROJE	ECT COS	T						
Account Number and I	Description	FY 2	015-16	FY 2016-17		FY 2017-18	FY 2018-19	FY 2019-20			
Vehicles 530-1302-590-5607	00		35,000								
TOTAL COST		\$	35,000	\$		\$	- \$ -	\$ -			
Include any prior year ca	arryforward* in this	Ψ		Ψ	_	Ψ	<u>- ⊅ -</u>	Ψ -			
, , , , , , , , , , , , , , , , , , , ,	ESTIMATED OF	<u> </u>		T IMPACT	· (mai	ntenance, utilit	ies. etc)				
	ESTIMATES SI		5		(man	monanos, atm	100, 010)				
			FUNDING	SOURC	ES						
			015-16	FY 2010		FY 2017-18	FY 2018-19	FY 2019-20			
Operating Revenue			35,000								
				_							
TOTAL		\$	35,000	\$	-	\$ -	\$ -	\$ -			
Funding Explanation:	Totals for fund	ing sources	s and projec	t expenses	must i	reconcile for each	year.				
*!	REFERENCE ON			·			<u> </u>				
*REFERENCE ONLY		LT - PRO	JECT CAN	KKI FOK	WARL	PROW 2014-1	BUDGET				
		CLIM	MARYOE	DDIOD A	CTIVI	TV					
Fiscal Year	Activities	301/1	MARY OF	PRIOR A	CIIVI	Budgeted	Spent	Balance			
FY 2014-15	Activities					Duageted	Орен	\$ -			
FY 2013-14 & Prior								\$ -			
FY 2013-14 & Prior								\$ -			

MONTH/ YEAR
EST. PROJECT START: Oct 2015 PROJECT END: Sep 2016 PREPARED BY Buddy Bennett



East Naples Bay Taxing District FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Years 2016-2020

	Amended Budget 2014-15	Preliminary Budget 2015-16	2016-17	2017-18	2018-19	2019-20
9/30 Fund Balance	(525,191)	(525,191)	(666,429)	(651,908)	(631,313)	(604,317)
East Naples Bay Funding Sources						
Property Taxes	219,050	227,812	236,924	246,401	256,258	266,508
Other	4,500	4,500	4,500	4,500	4,500	4,500
Total Revenues	223,550	232,312	241,424	250,901	260,758	271,008
All Available Funding Sources	(301,641)	(292,879)	(425,005)	(401,006)	(370,556)	(333,309)
Expenditures						
Operations and transfers	223,550	223,550	226,903	230,307	233,761	237,268
Total Expenditures	223,550	223,550	226,903	230,307	233,761	237,268
Net Income before Capital	0	8,762	14,521	20,595	26,996	33,740
CIP Requests (from List)	0	150,000	0	0	0	1,000,000

CAPITAL IMPROVEMENT PROJECTS East Naples Bay Taxing District - Fund 150

CIP ID	Project Description	Amended Budget 2014-15	Dept Request 2015-16	2016-17	2017-18	2018-19	2019-20
16A51	Canal Markers	0	150,000	0	0	0	0
	Rock Removal	0	0	0	0	0	1,000,000
FUND T	OTAL	0	150,000	0	0	0	1,000,000



EST. PROJECT START:

City of Naples, Florida 2015-16 CAPITAL REQUEST

PROJECT NAME:	East Naples Bay Canal Markers							
DEPARTMENT:	Streets & Stormy	water	_	FUND: 150 East Naples Bay				
PROJECT NUMBER:	16A51	CIP SCORE:	- 58	DEPT RANK:	· · · · · · · · · · · · · · · · · · ·			
PROJECT TYPE:	New	-	VISION PLAN:	- : Extraordinary Q	uality of Life			
PROJECT DESCRIPTION/LOCATION: At the request of the East Naples Bay Taxing District Advisory Committee, this								
project would design, permit and construct markers within the canal system where rock outcrops are above the minimum								
design depth of -5.4' NG\			•	•				
JUSTIFICATION: For re	placement vehic	les, current vehic	le make/model/	year, mileage/h	ours and prior	year		
maintenance costs mus	t be included.							
Subsequent to an extensi								
NGVD elevation. Some of that the high points be m								
and improve navigability.	arkea wiir baoys	. 11113 \$130,000 01	i includes perm	itting and instanc	ition of buoys to	mark mgn spots		
		220						
			ECT COST					
Account Number and Do	escription	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20		
150-6062-537-560300		150,000						
TOTAL COST		\$ 150.000	\$ -	•	•	\$ -		
Include any prior year car	ruforward* in this	+ 100,000		\$ -	\$ -	-		
include any prior year car		-						
	ESTIMATED OP	ERATING BUDGE	I IMPACT (mai	ntenance, utiliti	es, etc)			
		Į.	I					
			G SOURCES					
		FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20		
Operating Revenue	1	150,000 I	<u>-</u>	· -	<u>-</u>	-		
TOTAL	<u> </u>	\$ 150,000	\$ -	\$ -	\$ -	\$ -		
Funding Explanation:		φ 150,000	ΙΨ -	Ι Ψ -	<u> </u>	Ψ -		
T driding Explanation.	Totals for fundir	ng sources and proje	ct expenses must	reconcile for each	year.			
*R	FEERENCE ONL	Y - PROJECT CA	RRY FORWARD	FROM 2014-15	BUDGET			
STATUS:		T TROOLOT ON	titi i Ottovite	71 KGIII 2014 10	Boboli			
		CUMMADY OF	DDIOD ACTIVI	TV				
Figure Vege	Activities	SUMMARY OF	PRIOR ACTIVI	I	Smant	Polones		
Fiscal Year FY 2014-15	Activities			Budgeted \$ -	Spent -	Balance -		
FY 2013-14 & Prior				\$ -	\$ -	\$ -		
Project to date				 		\$ -		
.,						<u> </u>		
	MONTH/ YEAR		MONTH/ YEAR	<u>L</u>				

Oct 2015 PROJECT END: Sep 2016 PREPARED BY G. Strakaluse