





# City of Naples

**Capital Improvement Program** 

2004-2008

## CITY OF NAPLES, FLORIDA CAPITAL IMPROVEMENT PROGRAM FISCAL YEAR 2004-2008

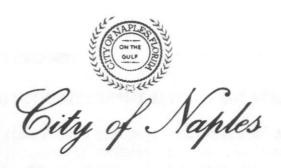
## Table of Contents

### LETTER OF TRANSMITTAL

FIVE YEAR SUMMARY	
Utility Tax Fund	1-3
Building & Zoning Fund	
Community Redevelopment Fund	
Streets & Traffic	
Water & Sewer Fund	
Beach Fund	
Solid Waste	10
Stormwater	11
Tennis	12
Information Services	
Equipment Services	14
UTILITY TAX FUND	
Engineering	15-17
City Manager	19-20
Finance	21-22
<ul> <li>Community Services:</li> </ul>	
o Parks & Parkways	
o Recreation	
<ul> <li>Non Departmental/Facilities Maintenance</li> </ul>	
PESD	41-56
BUILDING & ZONING FUND	57-59
COMMUNITY REDEVELOPMENT FUND	61-65
STREETS & TRAFFIC FUND	67-77
WATER & SEWER FUND	
Administration	
Water Production	
Water Distribution	
Wastewater Treatment	
Wastewater Collection	
<ul> <li>Maintenance</li> </ul>	111-113

BEACH FUND	115-119
SOLID WASTE FUND	121-124
STORMWATER FUND	125-129
TENNIS FUND.	131-132
INFORMATION SERVICES	
EQUIPMENT SERVICES	137-138

COMPARED RESIDENCE OF THE PROPERTY OF THE PROP



KEVIN J. RAMBOSK

OFFICE OF THE CITY MANAGER

May 16, 2003

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

Mayor MacKenzie and Members of the City Council:

In accordance with Chapter 2, Section 371 of the Code of Ordinances, I present to you the 2004-2008 proposed Capital Improvement Program and Budget. This five-year plan is based on citizens' requests, staff's knowledge of current needs and City Council's direction for the need to have a comprehensive and financially balanced plan. The City Council will review the details of this budget during the Fiscal Year 2003-04 budget workshops scheduled for June and August of this year.

This Capital Improvement Program includes items with an expected life of more than 2 years, and an individual cost of more than \$2,500. The primary focus of this year's Capital Improvement Program has been to improve the safety and aesthetics of the community.

Developing a capital improvement budget and plan seems simple, but developing one that is comprehensive, fundable and achievable is as much an art, as a science. Accomplishing a goal, such as "adding a turn lane", requires more than putting \$400,000 in the project line item. It takes staff research, development of specifications, bidding time, coordination with other agencies, permitting, working around seasonal residents and avoiding the weather. This is in addition to normal daily functions. Therefore, it is with great appreciation to the Department Directors and staff, who believe they can accomplish this following program, that I present the 2003-04 Proposed Capital Improvement Program and Budget.

This letter of transmittal will outline and note several major funds and their corresponding major capital projects, however the complete list can be seen under the tab entitled "5-Year Summary". Details about each project follow that section, organized by fund.

#### **UTILITY TAX CAPITAL IMPROVEMENTS FUND**

Although state law now supercedes portions of it, City Code Section 58 Article IV governs the collection and appropriation of city utility tax receipts. Specifically, it states that funds used shall first be appropriated for any debt backed by these receipts. After that, funds are to be transferred to the capital improvement fund of the city for the uses and purposes set forth and contained in the budget for the current fiscal year. Any surplus is eligible to be transferred to the General Fund for regular operations.

Despite the outdated portions of this section of the City Code, city staff continues to meet the intent of this legislation. Additionally, staff will be working with the city attorney to update this section of the city code.

For 2003-04, Utility Tax revenues are estimated as follows:

Electric Utility Tax	\$2,000,000
Telecommunications Tax	\$1,144,000
Propane Utility Tax	\$144,000

After payment of the following amounts of debt service, and adding Impact Fees, \$2,468,000 should be available for Utility Tax Capital Improvements.

Utility Tax Bonds	\$826,887
Tennis Fund	\$61,113

The complete list and backup for the proposed capital items are in the pages that follow. Major projects funded from the Utility Tax for 2003-04 include:

#### Citywide Beautification Program (\$500,000)

The City has received several requests for landscape and hardscape, such as lighting, throughout the City to match the new lights that have been placed on the Gordon River Bridge and to continue to provide improved landscaping.

#### Cambier Park/Norris Landscaping (\$158,872)

The new Norris Center in Cambier Park will be completed by December 25, 2003. The area around the Center and the parking lot will need new irrigation and landscaping. The Cambier Park Lighting Plan will also be completed, specifically including the walkways on 8<sup>th</sup> Street South, 8<sup>th</sup> Avenue South and Park Street.

#### Norris Center Furnishings (\$150,000)

With the completion of this Center, the City will need to acquire new and replacement furnishings, including an Audio and Lighting System (\$25,000), Office Furnishings (\$15,000), Stacking Chairs (\$11,000), Game Tables (\$18,500), Mirrors for the Dance Room (\$2,500), Registration/Membership Software (\$18,000) and more.

• Fire Station # 2 Rehabilitation (\$450,000)

The twenty-five year-old station and the adjacent thirteen-year-old training center have declined in both decorative scheme and practical use. Collier County EMS will be relocated to another portion of the building, which they have agreed to remodel and lease.

#### COMMUNITY REDEVELOPMENT FUND

Tax Increment Financing (T.I.F) is the primary source of revenue for the Community Redevelopment Fund. These funds can only be used for improvements and redevelopment in the T.I.F. District. This district, established in 1994, is dominated by two major areas:  $5^{th}$  Avenue South and the 41-10 District. In March 2003, the City issued \$3 million in T.I.F.-financed bonds for improvements in the 41-10 area. The final details of the project have not yet been approved by City Council. The Fifth Avenue South Association has requested both Lighting and Landscaping projects, which are included in this proposed budget. In addition, there is a suggestion by staff to make infrastructure improvements on  $12^{th}$  Street and Central, to allow for development in that area, with a preliminary estimate of \$250,000.

#### **STREETS & TRAFFIC FUND**

Generally, the Capital Projects in the Streets and Traffic Fund consist of on-going programs designed to make city improvements in various categories, such as sidewalks, alleys and street lighting.

The major projects in the Streets Fund are the street overlay program and the alley-resurfacing program. For Fiscal Year 2003-04, \$500,000 is recommended for the overlay program and \$100,000 is recommended for the alley-resurfacing program. Funds are dedicated as part of the budget process, with specific projects/areas identified and approved by the City Council prior to construction.

#### **WATER & SEWER FUND**

The capital budget request for the Water & Sewer Fund is \$1,572,063. These projects will allow the City to continue efficient operation of the utility services provided to the citizens. Funding for these projects are generated through water and sewer user fees.

Major projects in the Water & Sewer Fund are:

Water Plant Security Systems (\$100,000)
 Funded and started in FY2002-03, this project will place security at the identified sites in accordance with last year's vulnerability study recommendations.

#### Water Transmission Mains (\$250,000)

This is a recurring project dictated by the water master plan, and also includes upgrades to the system based on development in the city. The project will include replacing large meters, looping water lines and upgrading lines.

#### Electronic Read Water Meters (\$400,000)

The Utility Department plans to retrofit the entire city's water meters with the same type of electronic meters installed in East Naples during 2002-03. Complete installation of the more than 12,000 meters will be a multi-year project, with approximately 2,000 replaced in the first year. The continuation of this project also depends on the success of the East Naples meter system.

#### **SOLID WASTE FUND**

For Fiscal Year 2003-04, the Solid Waste Fund has \$347,600 in capital requests, all for scheduled replacement of collection equipment. Approximately half (\$165,000) of the request is for a commercial collection truck, \$64,000 is for a commercial container (roll-off) delivery vehicle, and the remaining equipment requested will be assigned to the residential program.

#### STORMWATER FUND

Financing for the stormwater program is through a \$4.00 monthly charge per equivalent residential unit added to the City's utility bills, which has not been increased since 1997-98. At that time, the rate structure was developed to support a \$10 million Capital Master Plan. This particular program has become underfunded, as maintenance of the system is now costing more than is available for capital improvements. For 2003-04, only \$614,450 is available for capital projects. This leaves major stormwater improvements without a source of funds, including \$1,000,000 in proposed projects for 2003-04. Future years' needs exceed available funding. A 2003-04 rate increase, mentioned in last year's budget, will allow the fund to be eligible for loans, and shall be contemplated as part of the budget process.

#### **INFORMATION SERVICES**

Two ongoing capital improvement projects dominate this fund's capital requests for 2003-04: the PC Replacement Program for \$100,000 and the Server Replacement Program for \$45,000. Two additional requested projects will improve efficiency, including an Electronic Archiving System, which will remove reports from the primary system, thus improving efficiency of the computer, and a Storage Back-up System.

#### CONCLUSION

The implementation of the Capital Improvement element of our budget is, of course, contingent upon revenue estimates, which are still under development. This proposal attempts to balance the need for maintenance activities, new construction and the needs of the City, within the realities of our fiscal condition.

Budget workshops have been scheduled for June 16-18 and August 4-6 2003 to review the operating and capital budgets for the City's funds. At that time, our open discussions will help council, public and staff establish capital priorities for the forthcoming year. If, at any time, prior to that meeting, you need supplemental information, please contact the Finance Director, who will ensure the information is made available, and that it is properly distributed.

Thank you for your guidance in this important process.

Respectfully submitted,

Kevin J. Rambosk City Manager

# Capital Improvement Program 2004-2008

## CIP PROJECTS - UTILITY TAX FUND

	CIP- PROJ	PROJECT DESCRIPTION	DEPT REQUEST 2004	DEPT REQUEST 2005	DEPT REQUEST 2006	DEPT REQUEST 2007	DEPT REQUEST 2008	PROJECT TOTAL
	DEVE	LOPMENT SERVICES/ENGINE		2000			20 - <del>- 1</del>	
٥,	01Y18	Burning Tree Corridor Project	15,000	15,000				30,000
	04Y04 05Y03	Citywide Beautification Program Parking Lot Repairs	500,000	500,000 100,000	500,000 100,000	500,000	0	2,000,000
		IMPROVEMENT TOTALS	515,000	615,000	600,000	500,000	U	2,230,000
	04Y02	Truck Replacement REPLACEMENT TOTALS	22,255 22,255	0	0	0	0	22,255 22,255
1	GRANE	TOTAL DEVELOPMENT SERVICES/	537,255	615,000	600,000	500,000	0	2,252,255
1	CITY	MANAGER						
-	04A10	Video File Server IMPROVEMENT TOTALS	73,500 73,500	130,000 130,000	0	0	0	203,500 203,500
	04A11	HP Color LaserJet 5500 Printer REPLACEMENT TOTALS	5,000 5,000	0	0	0	0	5,000 5,000
	GRANE	TOTAL CITY MANAGER	78,500	130,000	0	0	0	208,500
	FINAN							
	04D05	Staff Vehicle IMPROVEMENT TOTALS	20,000 20,000	0	0	0	0	20,000
-	0.450.4			0	O	0	O	
	04D04	Decorative Block Wall on Purch. Bldg REPLACEMENT TOTALS	19,800 19,800	0	0	0	0	19,800 19,800
-	GRANE	TOTAL FINANCE/PURCHASING	39,800	0	0	0	0	39,800
		MUNITY SERVICES MINISTRATION						
1	05G23	Admin Bldg Renovations IMPROVEMENT TOTALS	0	30,000 30,000	0	0	0	30,000 30,000
	SUB 1	TOTAL CS/ADMINISTRATION	0	30,000	0	0	0	30,000
	PAR	RKS & PARKWAYS						
	04F23 04F49	Cambier Park/Norris Landscaping Banyan Boulevard Medians	158,872 156,855					158,872 156,855
	04F26	Tree Planting Program	75,000	75,000	75,000	75,000	75,000	375,000
	04F02 03F21	Cul-De-Sac Renovations Communication System Enhancemen	56,000 27,650	56,000	56,000	56,000	56,000	280,000 27,650
	05F42	Tree Maintenance Service Vehicle	27,000	41,000				41,000
		IMPROVEMENT TOTALS	474,377	131,000	131,000	131,000	131,000	998,377
-	04F22	Dump Truck	74,000	82,000	90,000			246,000
	04F14	Infield Grooming Machine	11,500					11,500
	04F10	Tractor Replacement	21,000			2000000		21,000
•	04F55	Replace Irrigation Infrastructure	61,000	63,000	64,000	67,000		255,000
	04F13	Mower Replacement 72" Rider	15,000					15,000
	04F29	City Hall Landscape Renovations	5,000	24,000				29,000
	06F30	6th Ave. North			28,800			28,800
	08F31	Water Truck					65,000	65,000
		REPLACEMENT TOTALS	187,500	169,000	182,800	67,000	65,000	671,300

CIP- PROJ	PROJECT DESCRIPTION	DEPT REQUEST 2004	DEPT REQUEST 2005	DEPT REQUEST 2006	DEPT REQUEST 2007	DEPT REQUEST 2008	PROJECT TOTAL
SUB	TOTAL CS/PARKS & PARKWAYS	661,877	300,000	313,800	198,000	196,000	1,669,677
REC	CREATION						
04G10	Norris Center Furniture & Equip IMPROVEMENT TOTALS	150,000 150,000	0	0	0	0	150,000 150,000
04G05 05G27 05G28 05G29 05G32 05G33 05G02 06G34 06G35	Facility Upgrades/Renovations 7 Passenger Van Bandshell Audio System Fleischmann Park Playground Lowdermilk Park Playground Cambier Park Playground Recreation Vehicle Floor Resurface-Gulfview School Replace River Park Pool	60,000	60,000 20,000 50,000 100,000 32,000 30,000 20,000	52,000 500,000			180,000 20,000 50,000 100,000 32,000 30,000 20,000 52,000 500,000
	REPLACEMENT TOTALS	60,000	312,000	612,000	0	0	984,000
SUB '	TOTAL CS/RECREATION	210,000	312,000	612,000	0	0	1,134,000
	TOTAL COMMUNITY SERVICES DEPARTMENTAL/MAINTENANCE	871,877	642,000	925,800	198,000	196,000	2,833,677
04110	Sign Replacement IMPROVEMENT TOTALS	50,000 50,000	50,000 50,000	50,000 50,000	0	0	150,000 150,000
04106	Maintenance Service Truck REPLACEMENT TOTALS	27,000 27,000	0	27,000 27,000	0	0	54,000 54,000
GRANE	TOTAL NON-DEPARTMENTAL/MAIN	77,000	50,000	77,000	0	0	204,000
PESD							
	Fingerprint Downflow Fume Hood Headqrtrs Landscaping (west bounda Lap Top Computers Fire Engine Co. Blitzfire Monitor Thermal Imaging Camera IMPROVEMENT TOTALS	2,990 44,000 46,990	27,000 2,500 22,000 29,500	0	0	0	2,990 44,000 27,000 2,500 22,000 76,490
04H01	Patrol Vehicles	165,600	145,600	182,000	182,000	182,000	857,200
03E 15 04H04 04H44 04E 34 03E 18 04H48	Fire Station #2 Rehab Design C.I.B. Vehicles 800 MHA Radios Replacement Carpet Replacement Self Contained Breathing Apparatus Document Shredder	450,000 55,720 36,000 5,000 14,000 3,400	58,506 36,000	61,431 36,000	64,502 36,000	67,727 36,000	450,000 307,886 180,000 5,000 14,000 3,400
04H31 03E 17 04H49 04E 13	Boat Motors Fire Station Painting Administration Printer Tow Vehicle for Dept. Trailers	12,000 18,000 6,000 35,000	12,000	12,000	12,000	12,000	60,000 18,000 6,000 35,000
04H33 04E 35 04H50 05H02	Locker Room/Bathroom Renovations Furniture Replacement Barricade Trailer In-Car Cameras	10,000 2,500 3,000	10,000 2,500 30,000	10,000 2,500	10,000 2,500	2,500	40,000 12,500 3,000 30,000
05E 26 05E 37	Fire Safety House Tow Vehicle Boat Motor Replacement		25,000 14,000				25,000 14,000
05E 38	Fire Apparatus Replacement		295,000		850,000	350,000	1,495,000

05E 2 06E 06H1	11 Fire Station #1 Remodel		20,000	250,000 37,000	37.000		20,000 250,000 74,000
06E 07H5	10 Fire Safety House Upgrades 51 CSA Pick-up Trucks			10,000	50,700	22,000	10,000 50,700
08E 3	39 Staff Vehicle Replacement REPLACEMENT TOTALS	816,220	833,606	600,931	1,244,702	33,000 683,227	33,000 4,178,686
GRA	ND TOTAL PESD	863,210	863,106	600,931	1,244,702	683,227	4,255,176
тот	AL UTILITY TAX	2,467,642	2,300,106	2,203,731	1,942,702	879,227	9,793,408

## **CIP PROJECTS - BUILDING & ZONING FUND**

04B01	IMPROVEMENT TOTALS  Replacement Vehicle	42,961 26,000	0	0	27,600	0	70,561
03B12 04B07	Field Inspection Notebooks Scanner Work Station	27,600 15,361			27,600		55,200 15,361
360, 81 643, 64	NG & ZONING	2004	2005	2006	2007	2008	TA grant ate
CIP- PROJ	PROJECT DESCRIPTION	DEPT REQUEST	DEPT REQUEST	DEPT REQUEST	DEPT REQUEST	DEPT REQUEST	PROJEC TOTAL

## CIP PROJECTS - COMMUNITY REDEVELOPMENT FUND

GRAND	TOTAL COMMUNITY REDEV.	3,445,000	0	0	0	0	3,445,000
	REPLACEMENT TOTALS	105,000	0	0	0	0	105,000
04C13 04C15	U.S. 41 Medians Located in TIF District Fifth Ave. Street Landscaping	55,000 50,000					55,000 50,000
	IMPROVEMENT TOTALS	3,340,000	0	0	0	0	3,340,000
04C14 04C16	Fifth Ave. Decorative Lighting 12 Avenue Improvements	90,000 250,000					90,000 250,000
00C12	41-10 Master Plan	3,000,000					3,000,000
COMMU	JNITY REDEVELOPMENT						
PROJ	DESCRIPTION	REQUEST 2004	REQUEST 2005	REQUEST 2006	REQUEST 2007	REQUEST 2008	TOTAL
CIP-	PROJECT	DEPT	DEPT	DEPT	DEPT	DEPT	PROJECT

## **CIP PROJECTS - STREETS & TRAFFIC**

CIP- PROJ	PROJECT DESCRIPTION	DEPT REQUEST 2004	DEPT REQUEST 2005	DEPT REQUEST 2006	DEPT REQUEST 2007	DEPT REQUEST 2008	PROJECT
STREE	ETS & TRAFFIC						
04U28	2002 Overlay Program (1)	500,000	600,000	600,000	600,000	600,000	2,900,000
04U31	Alley Surfacing Program (1)	100,000	100,000	100,000	100,000	100,000	500,000
04U01	Signal System Improvement Program	80,000	120,000	120,000	110,000	110,000	540,000
04U29	Annual Sidewalk Improvement Program (1)	100,000	100,000	100,000	100,000		400,000
04U18	Street Enhancement/Impv. Program	200,000	500,000	500,000	500,000	500,000	2,200,000
01U35	Burning Tree Corridor Project (2)	200,000		315,000			515,000
04U17	R/W Acquisition for Signal System	18,000					18,000
	IMPROVEMENT TOTALS	1,198,000	1,420,000	1,735,000	1,410,000	1,310,000	7,073,000
04U23	Annual Street Lighting Impv.	35,000	35,000	35,000	35,000	35,000	175,000
04U09	Signal System Component Upgrades	50,000	55,000	60,000	65,000	70,000	300,000
	REPLACEMENT TOTALS	85,000	90,000	95,000	100,000	105,000	475,000
GRANI	D TOTAL STREETS & TRAFFIC	1,283,000	1,510,000	1,830,000	1,510,000	1,415,000	7,548,000

<sup>(1)</sup> Projects funded with proceeds of 5 cent Gas Tax, as identified in City Comprehensive Plan.

<sup>(2)</sup> Projects funded with Roadway Impact Fees.

CIP PROJECTS - WATER/SEWER FUND

	CIP- PROJ	PROJECT DESCRIPTION	DEPT REQUEST	DEPT REQUEST	DEPT REQUEST	DEPT REQUEST	DEPT REQUEST 2008	PROJECT TOTAL
			2004	2005	2006	2007	2008	
	WATER	R/SEWER ADMINISTRATION						
	04J02	Elevator Electronics	10,000					10,000
	04J03	Laptop Computer	3,000					3,000
1	05J05	Color Laser Printer		3,000	1457			3,000
		REPLACEMENT TOTALS	13,000	3,000	0	0	0	16,000
	GRAND	TOTAL WATER/SEWER ADMINISTR	13,000	3,000	0	0	0	16,000
	WATER	RPRODUCTION						
	04K26	Secure High Speed Wireless Network	15,000					15,000
	03K07	Water Plant Security System	100,000					100,000
	05K13	Water Plant Painting - 600		20,000	20,000	20,000	20,000	80,000
	05K24	Water Quality Improvement		10,000,000	10,000,000			20,000,000
	05K11	Pond Dredging		80,000				80,000
	05K42	Pavement to #3 & #4 Accelators		20,000				20,000
	05K25	Landscapting Solana Pump Station - 39	2	50,000				50,000
		IMPROVEMENT TOTALS	115,000	10,170,000	10,020,000	20,000	20,000	20,345,000
	04K34	Vacuum Press Rebuild	30,000		30,000		30,000	90,000
-	04K36	Effluent Flow MAG Meters	45,000					45,000
de.	04K03	Filter Media	22,000	22,000	22,000	22,000	22,000	110,000
	04K50	Delroyd Gearbox Rebuild	27,000	28,000	29,000	30,000	30,000	144,000
	04K20	HSP Control Upgrades	20,000	20,000				40,000
	04K41	East Naples Pump Station	50,000					50,000
	03K23	Plant Data Charts - 619	15,000					15,000
	04K31	Spectrophotometer	4,500					4,500
	04K21	Washwater Transfer & Sludge Pumps	20,000	20,000	20,000	20,000	20,000	100,000
-	04K29	Risk Management Program	50,000	20,000	20,000	20,000	20,000	50,000
	05K30	Influent MAG Flow Meters	00,000	50,000	100,000			150,000
	05K27	Air Conditioner Replacement		6,500	6,500			13,000
-	05K35	Operators Truck		25,300	0,500			25,300
	05K37	Roof Replacement		20,000				20,000
J.	05K38	High Service Pump Rebuilds			17,000		20,000	
	05K43	Generator Switch Gear		15,000 70,000	17,000		20,000	52,000
	031143	REPLACEMENT TOTALS	283,500	276,800	224,500	72,000	122,000	70,000 978,800
	GRANE	TOTAL WATER PRODUCTION	398,500	10,446,800	10,244,500	92,000	142,000	21,323,800
-		R DISTRIBUTION	500,500	10,440,000	10,277,000	32,000	142,000	21,323,000
					1111111	11-20-2007	no magnina	
	04L02	Water Transmission Mains	250,000	300,000	300,000	300,000	300,000	1,450,000
-	04L35	Service Truck Hoist	5,000					5,000
	04L06	Electronic Read Water Meters	400,000	500,000	500,000	500,000	400,000	2,300,000
	04L30	Large Meter Tester	8,000					8,000
-	05L28	Mini Excavator (Track Hoe)		38,000				38,000
	05L15	Equipment Storage Canopy		60,000				60,000
	05L31	Ground Penetrating Radar Machine		45,000				45,000
2		IMPROVEMENT TOTALS	663,000	943,000	800,000	800,000	700,000	3,906,000
	04L32	Tapping Machine/Hydraulic Unit	21,000					21,000
	04L33	Pipe Locating Machine	3,000					3,000
-	05L29	Service Truck Replacement		43,000				43,000
	05L34	Tapping Machine w/ Line Stopping Equi	p	43,000				43,000
		REPLACEMENT TOTALS	24,000	86,000	0	0	0	110,000

CIP- PROJ	PROJECT DESCRIPTION	DEPT REQUEST 2004	DEPT REQUEST 2005	DEPT REQUEST 2006	DEPT REQUEST 2007	DEPT REQUEST 2008	PROJECT TOTAL
GRANE	TOTAL WATER DISTRIBUTION	687,000	1,029,000	800,000	800,000	700,000	4,016,000
WASTE	EWATER TREATMENT						
05M22	Metal HIP Roof		75,000				75,000
	IMPROVEMENT TOTALS	0	75,000	0	0	0	75,000
04M28	Refurbish Parkson Bar Screen	35,000					35,000
04M40	Sludge Processing Belts	15,000					15,000
04M07	Reuse Water Transfer Pumps	25,000	26,000	27,000	27,000		105,000
04M20	Return Activated Sludge VFD	27,563	28,941	30,388	31,907		118,799
04M27	Computers	5,500	6,000	6,500			18,000
04M13	Floating Mixer/Filter/PS Subm. Pumps	15,000	16,000	17,000	18,000	19,000	85,000
04M39	Reroof Sludge Dewatering Bldg.	20,000					20,000
05M41	Generator Electronic Replacement		40,000				40,000
05M42	Grit Classifier		35,000				35,000
05M10	Filter Rehabilitation		77,000		40,000	40,000	157,000
05M21	Return Mixed Liquor Pumps/Motor		36,750		38,588		75,338
06M18	Service Truck			33,000			33,000
	REPLACEMENT TOTALS	143,063	265,691	113,888	155,495	59,000	737,137
GRAND	TOTAL WASTEWATER TREATMENT	143,063	340,691	113,888	155,495	59,000	812,137
WASTE	WATER COLLECTIONS						
04N20	Laptop Computer	3,000					3,000
	IMPROVEMENT TOTALS	3,000	0	0	0	0	3,000
04N04	Replace Sewer Mains, Laterals & Mar	150,000	300,000	300,000	300,000	300,000	1,350,000
04N19	Sewer Inspection Vehicle	126,000					126,000
04N21	Street Saw	4,500					4,500
04N22	Plate Compactor	4,000					4,000
3N08	Collections Warehouse Improvements		35,000				35,000
05N23	Service Truck		45,000		45,000	50,000	140,000
06N25	Dump Truck			65,000			65,000
	REPLACEMENT TOTALS	284,500	380,000	365,000	345,000	350,000	1,724,500
GRAND	TOTAL WASTEWATER COLLECTIO	287,500	380,000	365,000	345,000	350,000	1,727,500
JTILITIE	ES MAINTENANCE						
04X18	Pump Wash Down Station	5,000					5,000
04X17	Laptop Computer	3,000					3,000
04X14	Replace Maintenance Shop	35,000	350,000				385,000
05X27	Reline Pump Station Wet Wells		18,000	19,000	19,000	20,000	76,000
05X10	Standby Generators for WW P.S.		70,000	65,000	65,000	65,000	265,000
	IMPROVEMENT TOTALS	43,000	438,000	84,000	84,000	85,000	734,000
5X01	Wellfield Equipment Upgrades		70,000	55,000	50,000	50,000	225,000
05X03	L.S. Conversion P.S. (24) Parkshore		75,000	75,000	75,000	75,000	300,000
)5X04	L.S. Sumbersible Pumps		53,500	55,500	57,500	60,375	226,875
)5X06	Service Truck Replacement		70,000	25,000	35,000	35,000	165,000
)5X07	P.S. Power Svc/Control Panel Upgrades	0	31,500 300,000	34,500 245,000	36,225 253,725	38,500 258,875	140,725 1,057,600
	REPLACEMENT TOTALS						
SRAND	TOTAL UTILITIES MAINTENANCE	43,000	738,000	329,000	337,725	343,875	1,791,600

## **CIP PROJECTS - NAPLES BEACH FUND**

GRAND T	TOTAL BEACH FUND	51,400	12,000	5,000	50,700	5,000	124,100
	REPLACEMENT TOTALS	40,500	0	5,000	50,700	5,000	101,200
07R12	Beach Patrol Pick-Up Truck				50,700		50,700
04R09	Ford Ranger	15,000					15,000
04R03	ATV Trailer	2,500					2,500
04R06	Beach Patrol A.T.V.	5,000		5,000		5,000	15,000
04R01	Ranger with Dumpster	18,000					18,000
	IMPROVEMENT TOTALS	10,900	12,000	0	0	0	22,900
04R11	Beach Service Vehicle & Trailer	10,900	12,000				22,900
BEACH	FUND						
		2004	2005	2006	2007	2008	
PROJ	DESCRIPTION	REQUEST	REQUEST	REQUEST	REQUEST	REQUEST	TOTAL
CIP-	PROJECT	DEPT	DEPT	DEPT	DEPT	DEPT	PROJECT

## CIP PROJECTS - SOLID WASTE

GRAN	D TOTAL SOLID WASTE	347,600	196,000	217,550	369,600	44,700	1,175,450
	REPLACEMENT TOTALS	347,600	183,000	204,050	369,600	30,700	1,134,950
05P33	Residential Refuse Truck		154,900		159,500		314,400
04P29	8 CU. YD. Side Load Refuse Vehicle	64,000					64,000
04P28	Container Delivery Vehicle	64,000					64,000
04P21	Residential Satellite Collection Vehicles	54,600	28,100	29,000	29,800	30,700	172,200
04P11	Commercial Front-End Loading Refuse Tru	165,000		175,050	180,300		520,350
	IMPROVEMENT TOTALS	0	13,000	13,500	0	14,000	40,500
05P17	Roll-Off Compactor Infrastructure		13,000	13,500		14,000	40,500
SOLID	WASTE						
PROJ	DESCRIPTION	REQUEST 2004	REQUEST 2005	REQUEST 2006	REQUEST 2007	REQUEST 2008	TOTAL
CIP-	PROJECT	DEPT	DEPT	DEPT	DEPT	DEPT	PROJECT

## CIP PROJECTS - STORMWATER

GRAN	ID TOTAL STORMWATER	1,614,450	6,000,000	500,000	300,000	0	8,414,450
	IMPROVEMENT TOTALS	1,614,450	6,000,000	500,000	300,000	0	8,414,450
05V14	Phase I of Basin III Design *		3,500,000	1,500,000			5,000,000
04V08	Central Ave. Basin VI *	500,000					500,000
04V28	Basin V *	500,000	2,000,000				2,500,000
01V27	Burning Tree Corridor	114,450					114,450
04V12	Swale Restoration Program	200,000	200,000	200,000			600,000
04V02	Outfall Pipe Cleaning, Lining & Repl	300,000	300,000	300,000	300,000		1,200,000
STOR	MWATER						
PROJ	DESCRIPTION	2004	2005	2006	2007	2008	TOTAL
CIP-	PROJECT	DEPT	DEPT	DEPT REQUEST	DEPT REQUEST	DEPT	PROJECT

<sup>\*</sup> Projects are subject to State Revolving Loan Funds and a Rate Increase.

## **CIP PROJECTS - TENNIS FUND**

CIP-	PROJECT	DEPT	DEPT	DEPT	DEPT	DEPT	PROJECT
PROJ	DESCRIPTION	REQUEST 2004	REQUEST 2005	REQUEST 2006	REQUEST 2007	REQUEST 2008	TOTAL
TENNI	S FUND	#50 <u>0</u>		1005			
04G35	Lines on Tennis Courts	9,000					9,000
04G36	Chickee Hut Roofs	18,600					18,600
05G37	Rebuild Decks at Tennis Center		6,000				6,000
06G38	Wind Screen Replacement			6,000			6,000
	REPLACEMENT TOTALS	27,600	6,000	6,000	0	0	39,600
GRAN	D TOTAL CITY TENNIS FUND	27,600	6,000	6,000	0	0	39,600

## CIP PROJECTS - INFORMATION SERVICES

GRAND	TOTAL INFORMATION SERVICE	S 200,190	208,973	153,000	145,000	145,000	852,163
	REPLACEMENT TOTALS	145,000	145,000	145,000	145,000	145,000	725,000
04T07	Server Replacements	45,000	45,000	45,000	45,000	45,000	225,000
04T16	PC Replacement Program	100,000	100,000	100,000	100,000	100,000	500,000
	IMPROVEMENT TOTALS	55,190	63,973	8,000	0	0	127,163
05T26	HTE - Upgrade Fixed Assets		21,650				21,650
05T08	HTE - Mapping Tool		34,323				34,323
04T10	Storage Area Network Backup System	28,000	8,000	8,000			44,000
04T09	Finance Electronic Archiving System	27,190					27,190
INFORM	NATION SERVICES						
		2004	2005	2006	2007	2008	
PROJ	DESCRIPTION	REQUEST	REQUEST	REQUEST	REQUEST	REQUEST	TOTAL
CIP-	PROJECT	DEPT	DEPT	DEPT	DEPT	DEPT	PROJECT

## **CIP PROJECTS - EQUIPMENT SERVICES FUND**

04S05 Vehicle Wash Rack Renovation 15,000	227,235	0	78,000	41,750	85,000	22,485	TOTAL EQUIPMENT SERVICES
EQUIPMENT SERVICES           04S14         Parts Office & Bathroom Renovation         7,485           05S12         Building Enhancements IMPROVEMENT TOTALS         85,000         41,750         78,000           1MPROVEMENT TOTALS         7,485         85,000         41,750         78,000	15,000 15,000	0	0	0	0	1000	Tolliele Traditi Lacit L
EQUIPMENT SERVICES  04S14 Parts Office & Bathroom Renovation 7,485		0	78,000				
	7,485 204,750		78.000	41.750	85.000	7,485	
2004 2005 2006 2007 2008							MENT SERVICES
CIP- PROJECT DEPT DEPT DEPT DEPT PROJ DESCRIPTION REQUEST REQUEST REQUEST REQUEST	PROJECT	REQUEST	REQUEST	REQUEST	REQUEST	REQUEST	DESCRIPTION

# **UTILITY TAX FUND**



**BUDGETED CASH FLOW** 

#### UTILITY TAX DEBT SERVICE FUND

#### FINANCIAL SUMMARY Fiscal Year 2003-04

BUDGETED REVENUES:		
Ad Valorem Tax	\$822,860	
7% Utility Tax:		
Florida Power & Light	2,000,000	
Local Communications Tax	1,200,000	
Propane Sales	145,000	
Interest Earned	30,000	
Transfer - Parking Garage Bonds	461,101	
Transfer - East Naples Bay Debt	61,564	\$4,720,525
BUDGETED EXPENDITURES:		
Naples Preserve Bonds	\$822,860	
Utility Tax Bonds:		
Principal (2)	321,162	
Interest (2)	505,725	
East Naples Bay Debt Service	61,564	
Parking Garage Debt Service	461,101	
Tennis Debt Service	61,113	
TRF - Admin. Reimbursement	64,000	
TRF - Capital Improvements	2,423,000	\$4,720,525
	Ad Valorem Tax 7% Utility Tax:     Florida Power & Light     Local Communications Tax     Propane Sales Interest Earned Transfer - Parking Garage Bonds Transfer - East Naples Bay Debt  BUDGETED EXPENDITURES: Naples Preserve Bonds Utility Tax Bonds:     Principal (2)     Interest (2) East Naples Bay Debt Service Parking Garage Debt Service Tennis Debt Service TRF - Admin. Reimbursement	Ad Valorem Tax 7% Utility Tax: Florida Power & Light Local Communications Tax Propane Sales Interest Earned Transfer - Parking Garage Bonds Transfer - East Naples Bay Debt  BUDGETED EXPENDITURES: Naples Preserve Bonds Utility Tax Bonds: Principal (2) Interest (2) East Naples Bay Debt Service Parking Garage Debt Service Parking Garage Debt Service Parking Garage Debt Service Fast Naples Bay



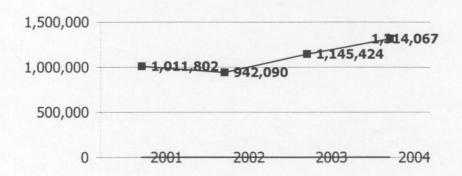
### **UTILITY TAX CAPITAL IMPROVEMENT FUND**

#### **FINANCIAL SUMMARY**

Fiscal Year 2003-04

Beginning Balance - Unrestricted Net Assets* as of	Sept. 30, 2002	\$942,090
Projected Revenues FY 2002-03		\$2,598,263
Projected Expenditures FY 2002-03		\$2,394,929
Net Increase/(Decrease) in Net Unrestricted Asse *Estimated via GASB 34 and subject to change	ets	\$203,334
Expected Unrestricted Net Assets as of Sept. 30, 20	003	\$1,145,424
Add Fiscal Year 2003-04 Budgeted Revenues		
Transfer - Utility Tax	\$2,423,000	
Non-Road Impact Fees	164,600	
Interest Earned	175,000	
Assessment Payments	35,000	
Other Revenue	15,000	
Re-Paymt-Comm Redevel	161,185	\$2,973,785
TOTAL AVAILABLE RESOURCES:		\$4,119,209
Less Fiscal Year 2003-04 Budgeted Expenditures		
New Capital Improvements:		
Development Services	515,000	
Administration	93,500	
Community Services	624,377	
Non-Departmental	50,000	
Police & Emergency Services	46,990	
Capital Replacement:		
Development Services	22,255	
Administration	24,800	
Community Services	247,500	
Non-Departmental	27,000	
Police & Emergency Services	816,220	
TRF - Admin. Reimbursement	237,500	
Contingency	100,000	2,805,142
BUDGETED CASH FLOW		\$168,643
<b>Projected Unrestricted Net Assets as of September</b>	30, 2004	\$1,314,067

Four Year Trend - Unrestricted Net Assets



### **UTILITY TAX FUND REVENUE SUMMARY**

	ACTUAL 1999-00	ACTUAL 2000-01	ACTUAL 2001-02	PROJECTED 2002-03	BUDGET 2003-04
AD VALOREM TAX	-	\$829,534	\$839,255	\$825,360	\$822,860
FLORIDA POWER & LIGHT	1,978,993	2,017,479	2,130,149	1,980,000	2,000,000
TELEPHONE	620,929	678,380	58,049		-
LOCAL COMM. TAX	-	-	1,143,951	1,444,000	1,200,000
PROPANE	141,554	179,097	114,192	144,000	145,000
BOND PROCEEDS	8,460,000 (1)	9,845,000 (2)	-	- 1	
INTEREST INCOME	227,076	600,922	332,480	297,139	180,000
GRANTS	131,435	164,333	175,112	350,000	
NON-STREET IMPACT FEES	324,188	218,738	273,062	213,000	200,000
OTHER INCOME	3,484	38,306	59,656	12,000	15,000
FUND RAISING	287,200	1,870	147,516	150,000	-
ASSESSMENT PAYMENTS	28,368	34,486	36,153	40,000	35,000
TRANSFER - OTHER FUNDS	127,700	134,100	154,200	-	-
TRF - E. NAPLES BAY	75,203	77,228	62,170	64,242	61,564
TRF - PARKING GARAGE	132,600	132,600	157,048	180,340	461,101
TRF - REDEVELOPMENT	943,585	-	-	-	
HISTORICAL SOCIETY	278,247		-	-	
TOTAL UTILITY TAX FUND	\$13,760,562	\$14,952,073	\$5,682,993	\$5,700,081	\$5,120,525

Naples Preserve Bond Issue.
 Park Improvements Bond Issue, refunding 1997 Public Service Tax Bonds.

# Capital Improvement Program 2004-2008

## **ENGINEERING**



PROJECT NUMBER:	01Y18		FUND:	TY TAX			
DEPARTMENT:	DEVELOPMENT S	SERVICES	DEPT PRIORITY 2				
DIVISION:	ENGINEERING	PLITTIOLO	PREPARED BY: RONALD A. WALLACE				
				KONALD	A. VVALLACE		
PROJECT NAME:	BURNING TREE C						
PROJECT LOCATION / DE	ESCRIPTION:	DESIGN OF BURN	NING TREE EAST	OF GOODLETTE	ROAD		
SOURCES OF FUNDING:	ELECTRIC UTILIT	V TAYES					
SOURCES OF TONDING.	LOCAL COMMUNI				-		
	200712 0071111011				-		
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08		
60-20 Building					gary peur		
60-30 Improves other than Bldg	\$15,000	\$15,000					
60-40 Machinery/Equip					3555 Capp. 31		
Other 60-70							
TOTAL COST	\$15,000	\$15,000			TIEST		
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount	- Agent			
JUSTIFICATION:					A APPENDING TO		
As directed by the City Co							
permitting with Federal and surveying services consiste				esign support ser	vices and outsi		
surveying services consiste	in with a rebidary 20	ooo project cost es	umate.				
DESCRIPTION OF CORRE	COOLDING DDG IF	OT IN ANOTHER	DEDADTATALE	and the second			
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:				
	IS PURCHASE:			2004			
TEMS REPLACED BY TH							
ITEMS REPLACED BY TH ITEM-YEAR REPLACED	MAKE	AGE-	(EAD	ODOMETER/ HOURS	PRIOR YEAR MAINT. COS		



NEW / ADDITIONAL C	APITAL IMPROVE	MENT	O CAPITAL R	REPLACEMENT		
PROJECT NUMBER:	04Y04	History	FUND:	UTILITY TAX  3		
DEPARTMENT:	DEVELOPMENT S	SERVICES	DEPT PRIORITY			
DIVISION:	ENGINEERING	MASSES .	PREPARED BY:	A. WALLACE		
PROJECT NAME:	CITYWIDE BEAUT	TIFICATION	CIRCLES PERCHASI	MALE:	3000000000	
PROJECT LOCATION / DE PROGRAM.	SCRIPTION:	CITYWIDE LANDS	SCAPE, LIGHTING,	ROADWAY IMPE	ROVEMENT	
SOURCES OF FUNDING:	ELECTRIC UTILIT	Y TAXES	TEATYTURE DE	Toble Into	ius io erosui	
	LOCAL COMMUN	ICATIONS TAX	COMPLETE, ATRON	JA001		
Capital Costs by Type 60-10 Land 60-20 Building	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-30 Improves other than Bldg 60-40 Machinery/Equip Other 60-70	\$500,000	\$500,000	\$500,000	\$500,000		
TOTAL COST	\$500,000	\$500,000	\$500,000	\$500,000	VALUE OF	
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt	SINFOL AS ABOUT		
JUSTIFICATION:					- Karaamite	
Annual Program to provid Associations.	de roadway enhand	cements througho	ut the City as re	equested by vari	ous Homeowne	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	INDERVISION OF	SC AG779BCK	
ITEMS DEDI AGED BY THE	e BUDOUASE.					
TEMS REPLACED BY THI ITEM-YEAR	5 PURCHASE:			ODOMETER/	PRIOR YEARS	
REPLACED	MAKE	AGE-	YEAR	HOURS	MAINT. COST	



O NEW / ADDITIONAL O	CAPITAL IMPROVE	MENT	CAPITAL I	REPLACEMENT		
PROJECT NUMBER:	04Y02		FUND:	UTILIT	Y TAX	
DEPARTMENT:	DEVELOPMENT S	SERVICES	DEPT PRIORITY		1	
DIVISION:	ENGINEERING		PREPARED BY:	RONALD A	A. WALLACE	
PROJECT NAME:	TRUCK REPLACE	MENT				
PROJECT LOCATION / DE	ESCRIPTION:	REPLACEMENT	OF FIELD VEHICLE			
ACURAÇÃO OF FUNDINO	EL EGEDIO LITILIE	V TAVEO				
SOURCES OF FUNDING:	ELECTRIC UTILIT					
	LOCAL COMMON	ICATIONS TAX				
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building						
60-30 Improves other than Bldg						
60-40 Machinery/Equip						
Other 60-70	\$22,255					
TOTAL COST	\$22,255					
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount			
JUSTIFICATION:						
Staff is currently using a 19	989 Ford Van. Maint	tenance costs on	this vehicle have ex	ceeded the purch	ase price by or	
\$2000. Vehicle is a Ford F-						
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	R DEPARTMENT:			
ITEMS REPLACED BY TH	IS PURCHASE:					
ITEM-YEAR	T			ODOMETER/	PRIOR YEAR	
REPLACED	MAKE	AGE	-YEAR	HOURS	MAINT. COS	

# Capital Improvement Program

2004-2008

## **CITY MANAGER**



NEW / ADDITIONAL CAPITAL IMPROVEMENT			O CAPITAL REPLACEMENT				
PROJECT NUMBER:	04A10 CITY MANAGER		FUND:	UTILITY TAX			
DEPARTMENT:			DEPT PRIORITY				
DIVISION:	ADMINISTRATION		PREPARED BY:	CAROL PULLIAM			
PROJECT NAME:	VIDEO FILE SERV	ER					
PROJECT LOCATION / DI			NEL 12 CONTROL	ROOM	e e i Ture		
MPEG II (HARD DRIVE ST					RNMENT		
MEETINGS AND WORKSH	HOPS						
SOURCES OF FUNDING:	: ELECTRIC UTILITY TAXES  LOCAL COMMUNICATIONS TAX						
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08		
60-20 Building					GOING THE		
60-30 Improves other than Bldg					British Villa Etwent		
60-40 Machinery/Equip	\$70,000	\$130,000			T DEC TOURS		
Other /Conduit & Cabling	\$3,500						
TOTAL COST	\$73,500	\$130,000			Fathaut		
Recurring Costs (such a	as utilities, mainter	nance) and Acco	ount				
Maintence/Video Server	\$500						
JUSTIFICATION:							
FY 2003 -04 Request: Vidusing a hard drive storage \$3500 is being requested existing conduit is filled to Cameras and Serial Digital	e system with MPEG for conduit and cabl capacity. FY 2004-0 Interface capability.	III compression; s ling that will conr 05 Request: A re	storing approximate nect the City Cham mote control came	ely 50 - 70 hours	of programmir Floor studio. T		
ITEMS REPLACED BY TH	IS PURCHASE:			1900 0	artino di Maria		
ITEM-YEAR REPLACED	MAKE	AGE-	VEAD	ODOMETER/ HOURS	PRIOR YEAR MAINT. COS		

19



O NEW / ADDITIONAL C	APITAL IIVIPROVE	MENI	CAPITAL	REPLACEMENT				
PROJECT NUMBER:	04A11 CITY MANAGER ADMINISTRATION		FUND:	UTILITY TAX				
DEPARTMENT:			DEPT PRIORITY					
DIVISION:			PREPARED BY:	KEVIN J.	RAMBOSK			
PROJECT NAME:	HP COLOR LASE	RJET 5500 PRIN						
PROJECT LOCATION / DE	ESCRIPTION:	CITY MANAGER'	S OFFICE	anika kan m	riscou rosse			
CASE MARKET SEC. 20			05990-10-160	Calcumpt 1977				
SOURCES OF FUNDING:	ELECTRIC UTILITY TAXES							
	LOCAL COMMUNICATIONS TAX							
			•					
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08			
60-20 Building								
60-30 Improves other than Bldg					Shapilitan			
60-40 Machinery/Equip	Ø5.000			2919	ALL STATES NEEDS			
Other /Conduit & Cabling	\$5,000	d00.053	E HOUSEVE		A CONTROL OF THE PARTY OF THE P			
	45,000		905.67		MERCE STREET			
TOTAL COST	\$5,000							
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	的原则的可能的				
			Regu		Michael Charles			
JUSTIFICATION:					ALATSI MANAGARIA			
City Manager's office has in current unit. This new print Manager's office. The existi	ter will increase prod	ductivity and provi	de more professiona	al looking print m	edia from the Ci			
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	tomo des inte	TO LETSIET			
TEMO DEDI A CED DV TI	O DUDOUA OF							
ITEMS REPLACED BY THI	PURCHASE:		3000	ODOMETER/	PRIOR YEARS			
REPLACED	MAKE	AGE-	YEAR	HOURS	MAINT. COST			
	Lexmark Optra							
	Color 1200							

# **FINANCE**



NEW / ADDITIONAL CAPITAL IMPROVEMENT

#### City of Naples, Florida 2003-2004 CAPITAL EXPENDITURE REQUEST

O CAPITAL REPLACEMENT

PROJECT NUMBER:	04D05 FINANCE		FUND:	UTILITY TAX	
DEPARTMENT:			DEPT PRIORITY		1
DIVISION:	ACCOUNTING		PREPARED BY:	ANN MAR	IE RICARDI
PROJECT NAME:	STAFF VEHICLE				34 750,00
PROJECT LOCATION / DE ALL LOCATIONS AND ATT	-	VEHICLE NECES	SSARY FOR DIREC	TOR & STAFF TO	COVER
SOURCES OF FUNDING:	ELECTRIC UTILIT	Y TAX		3 10	
	LOCAL COMMUN	ICATIONS TAX		100	-
Capital Costs by Type 60-10 Land 60-20 Building 60-30 Improves other than Bldg	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-40 Machinery/Equip 60-70 Vehicle	\$20,000				Congress of the Congress of th
TOTAL COST	\$20,000			12	F 7 V 85 v 7
Recurring Costs (such a		nance) and Acc	count	The money	
Fuel	\$500				
JUSTIFICATION:  1) Department covers three member of FLC's Finance Intergovernmental Finance respectively. 3) Staff certificattendance in part to keep united.	e and Taxation Control Commission, which cations include four	ommittee and F ch meet in Orla	GFOA School of ando, Fort Myers a	Government Finance Coral Spring	ance and Flori gs, regularly a
DESCRIPTION OF CORRE		ECT IN ANOTHER	R DEPARTMENT:		7. (# K\$4)
TEMS REPLACED BY THI ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEAR MAINT. COS



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT			
PROJECT NUMBER:	04D04	idigis.	FUND:	UTILITY TAX	
DEPARTMENT:	FINANCE		DEPT PRIORITY	2	
DIVISION:	PURCHASING	19576	PREPARED BY:	S. UN	ANGST
PROJECT NAME:	DECORATIVE BL	OCK WALL ON R	IVERSIDE DRIVE	TOUR	- 150 to 150 to 1
PROJECT LOCATION / DI RIVERSIDE CIRCLE, AT T ATTRACTIVE BLOCK WAL WAREHOUSE AND DEV S SOURCES OF FUNDING:	THE REAR OF THE V LL THAT WOULD BE SVCS BLDG.	WAREHOUSE (30 E SIMILAR IN APF		/ITH A MORE	4.6000X1.011
	LOCAL COMMUN		edin oliginistic	(800)	
	T TTT 2002 04	FW 2004 07	TW/ 2005 05		TV 2005 00
Capital Costs by Type 50-10 Land 60-20 Building	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
50-30 Improves other than Bldg	\$19,800				
0-40 Machinery/Equip	\$19,800				1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
TOTAL COST	\$19,800			19	on or to t
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount		
					mark men
Currently there is a chain continuing upgrade of the example wall that will match the exte	entire Riverside Circ	le area the chain	link fence would be		
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:	MONOTALISTICS	in walreade
TEMS REPLACED BY TH	IS PURCHASE:				DDICD VETT
ITEM-YEAR REPLACED	MAKE	AGE-YEAR		ODOMETER/ HOURS	PRIOR YEARS MAINT. COST

# **COMMUNITY SERVICES**



NEW / ADDITIONAL C	APITAL INIPROVE	MENI	CAPITAL	REPLACEMENT		
PROJECT NUMBER:	04F23		FUND:	UTILITY '	ILITY TAX FUND	
DEPARTMENT:	COMMUNITY SER	RVICES	DEPT PRIORITY		1	
DIVISION:	PARKS & PARKW	AYS	PREPARED BY:	T. FEDELE	M/D. LYKINS	
PROJECT NAME:	CAMBIER PARK/N	ORRIS CENTER	LANDSCAPING	in enemo dia t		
PROJECT LOCATION / DE	CEMBER 25, 2003.	THE AREA ARO		CENTER AND P	ARKING	
LOT WILL NEED NEW IRR						
BE COMPLETED AT THIS			ON 81H 51. 50., 8	TH AVE. 50. & P	ARK SI.	
SOURCES OF FUNDING:						
	LOCAL COMMUN	ICATIONS TAX			-	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building						
60-30 Improves other than Bldg	\$158,872					
60-40 Machinery/Equip	4100,072			1000		
Other						
TOTAL COST	\$158,872					
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount		11-11-11-11-11-11	
Utilities	\$8,720			Surviva - Nacional Per	100 Miles	
Maintenance	\$7,200			17.65		
JUSTIFICATION:					- 1716 - 37	
The completion of the Norrising the park in the park i				se. This project o	of landscaping a	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	R DEPARTMENT:			
	e DUDCHASE.					
TEMS REPLACED BY THI	S PURCHASE:					

## CAMBIER PARK/NORRIS CENTER

I. Landscaping	
a. Planting Beds and Plant Material 6,566 square feet	\$44,320.00
b. Irrigation	\$9,350.00
c. Sod - 17,000 square feet	\$4,250.00
d. Lighting - 20 fixtures	\$10,000.00
	\$67,920.00
II. Hardscape	
a. Retaining Walls 235 feet	\$11,750.00
b. Benches (entrance & patio) 65 feet	\$3,250.00
c. Concrete Walkways 2030 square feet	\$6,090.00
d. Trash Receptacles (5)	\$4,000.00
e. Patio Drainage	\$1,300.00
	\$26,390.00
III. Norris Center	¢4.750.00
a. Roof Drainage (front & patio)	\$4,750.00
b. Exterior Lighting (17) @ \$1,200	\$20,400.00
c. Signage	
Park Sign	\$3,000.00
Kiosk	\$2,500.00
	\$30,650.00
IV. Park Lighting	
a. 8th Street South - (3) @ \$1,709	\$5,127.00
b. 8th Avenue South - (5) \$1,709	\$8,545.00
c. Interior - (4) \$2,260	\$9,040.00
d. North Perimeter (Park St. & 8th St.) Install (14) @ \$800	\$11,200.00
	\$33,912.00
TOTAL	\$158,872.00



NEW / ADDITIONAL CAPITAL IMPROVEMENT

#### City of Naples, Florida 2003-2004 CAPITAL EXPENDITURE REQUEST

O CAPITAL REPLACEMENT

PROJECT NUMBER:	04F49	- 10	FUND:	UTILITY '	TAX FUND
DEPARTMENT:	COMMUNITY SER	RVICES	DEPT PRIORITY	2.53	4
DIVISION:	PARKS & PARKW	AYS	PREPARED BY:	T. FEDELE	M/D. LYKINS
PROJECT NAME:	BANYAN BOULEV	ARD MEDIANS			19.0
PROJECT LOCATION / DE 14 MEDIANS CREATED BY	Y THE COMMUNITY		FROM U.S. 41 TO G		
LANDSCAPING AND MAIN	ITENANCE.				
SOURCES OF FUNDING:	ELECTRIC UTILIT	Y TAXES			is the allows
	LOCAL COMMUN	ICATIONS TAX			-
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					
60-30 Improves other than Bldg	\$156,855		A. 5/3/34	32(5)	dream water
60-40 Machinery/Equip Other					glassic trapes
TOTAL COST	\$156,855		698211		F-147-797
Recurring Costs (such a	s utilities, mainte	nance) and Acc	count	10 mg (40 mg)	728 2 Common
Utilities	\$7,970				11,7000,00
Maintenance	\$14,230				
JUSTIFICATION:					
The creation of fourteen ( 18,500 square feet of lands	caping. Cost estima	tes reflect the sim	ilar median landsca		
DESCRIPTION OF CORRE					TO REPORT
Development Services Plan	is to complete media	n construction in	ate summer of 2003	).	
ITEMS REPLACED BY TH	IS PURCHASE:			The sales	Tages and the
ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEAR: MAINT. COST



NEW / ADDITIONAL CAPITAL IMPROVEMENT		O CAPITAL REPLACEMENT			
PROJECT NUMBER:	R: 04F26		FUND:	UTILITY TAX FUND	
DEPARTMENT:	COMMUNITY SEF	RVICES	DEPT PRIORITY	10	
DIVISION:	PARKS & PARKW	AYS	PREPARED BY:	T. FEDELEI	M/D. LYKINS
PROJECT NAME:	TREE PLANTING	PROGRAM	Section Debits		SHAP TO BUILD
PROJECT LOCATION / DE WHICH MAY BE MISSING			ANTING SITES TH	ROUGHOUT TH	E CITY
SOURCES OF FUNDING:	ELECTRIC UTILIT	Y TAXES	5 Y Y 160 Set	TOSUS SWILL	en significa
	LOCAL COMMUN	ICATIONS TAX	odychian co	1001	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building 60-30 Improves other than Bldg 60-40 Machinery/Equip Other	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000
TOTAL COST	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount		
Maintenance	\$3,750				
JUSTIFICATION:					MORAGRAN
The City of Naples has near rate of 150 trees per year increase the net tree gain t vacant sites have been plan	will need replacem to 100 trees a year.	ent. At a cost of This program wo	\$300 per tree, a sould continue at this	250 tree planting s rate of funding	program a year
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	lambas de de	10 10 18423
ITEMS REPLACED BY THI	S PURCHASE:		2800		Taadii dika
ITEM-YEAR	The second			ODOMETER/	PRIOR YEARS
REPLACED	MAKE	AGE-	YEAR	HOURS	MAINT. COST
					4



NEW / ADDITIONAL CAPITAL IMPROVEMENT

NEW / ADDITIONAL CAPITAL IMPROVEMENT		MENT	CAPITAL REPLACEMENT		
PROJECT NUMBER:	04F02		FUND:	UTILITY TAX FUND	
DEPARTMENT:	COMMUNITY SER	RVICES	DEPT PRIORITY	11	
DIVISION:	PARKS & PARKW	/AYS	PREPARED BY:	T. FEDELE	M/D. LYKINS
PROJECT NAME:	CUL-DE-SAC REM	NOVATIONS			
PROJECT LOCATION / DE CUL-DE-SAC RENOVATIO			RES AND ROYAL H		₹BAY
SOURCES OF FUNDING:	ELECTRIC UTILIT	Y TAXES			
	LOCAL COMMUN	ICATIONS TAX			
Capital Costs by Type 60-10 Land 60-20 Building	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-30 Improves other than Bldg 60-40 Machinery/Equip Other	\$56,000	\$56,000	\$56,000	\$56,000	\$56,000
TOTAL COST	\$56,000	\$56,000	\$56,000	\$56,000	\$56,000
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount		
No increase			T		
JUSTIFICATION:					
This is the third year of a sevenicles to drive over the accumulated dirt and debris carry the weight of vehicles require treatment. Renovatifinish Royal Harbor/Oyster Edeen requested by the Home	curbs. Currently, and are difficult to n and 2) the renova ons of cul-de-sacs v Bay. In FY 06 thru 0	most cul-de-sacs naintain. This prog ations to old lands vill be as follows:	s have gravel bord ram provides for: 1 capes. There are The FY 03-04 in Roy	ders which over ) the installation of approximately 60 yal Harbor/Oyster	the years have of brick borders to cul-de-sacs that Bay; in FY 05-06
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	TO NOTE BUILD	
ITEMS DEDI ACED DV TUU	O DUDOUA OF				
ITEMS REPLACED BY THE ITEM-YEAR	S PURCHASE:		Т	ODOMETER/	PRIOR YEARS
REPLACED	MAKE	AGE-	/EAR	HOURS	MAINT. COST



NEW / ADDITIONAL CAPITAL IMPROVEMENT			○ CAPITAL REPLACEMENT			
PROJECT NUMBER:	03F21	CNUR	FUND: DEPT PRIORITY	UTILITY TAX FUND		
DEPARTMENT:	COMMUNITY SEI	RVICES			12	
DIVISION:	PARKS & PARKW	VAYS	PREPARED BY:	J. BOSCAGL	JA/D. LYKINS	
PROJECT NAME:	COMMUNICATIO	N SYSTEM ENHA	NCEMENT		SMAN TORSE	
PROJECT LOCATION / DE FOR RECREATION, PARK			TO COMMUNICAT		-S	
SOURCES OF FUNDING:	ELECTRIC UTILIT	TY TAXES		The Date of the Control		
	LOCAL COMMUN	IICATIONS TAX				
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building					SOURCE STATE	
60-30 Improves other than Bldg						
60-40 Machinery/Equip	\$27,650					
Other						
TOTAL COST	\$27,650					
Recurring Costs (such a	s utilities, mainte	enance) and Acc	ount			
Post warranty maintenance	\$0	\$2,178	\$3,861	\$3,861	\$3,861	
		22 Units	39 Units	39 Units	39 Units	
JUSTIFICATION:						
In 02 phase I of a 2 yr. projunits were purchased for P8 a one year warranty. Mainte in 04-05 and in 05-06 for ph	&P field personnel. I enance costs will inc	n this second pha- lude post-warranty	se, 17 units will be processed of \$8.25 per	purchased @ \$1,6 unit per month. Fo	26.30 ea.There is	
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	R DEPARTMENT:	Mineral Company		
ITEMS DEDI AGED DV TIII	IO DUDOUA OF					
ITEMS REPLACED BY THI ITEM-YEAR	S PURCHASE:			ODOMETER/	PRIOR YEARS	
REPLACED	MAKE	AGE	-YEAR	HOURS	MAINT. COST	



O NEW / ADDITIONAL CAPITAL IMPROVEMENT

#### City of Naples, Florida 2003-2004 CAPITAL EXPENDITURE REQUEST

CAPITAL REPLACEMENT

PROJECT NUMBER:	04F22	2 9	FUND:	UTILITY TAX FUND			
DEPARTMENT:	COMMUNITY SER	RVICES	DEPT PRIORITY	5			
DIVISION:	PARKS & PARKW	AYS	PREPARED BY:	W. SHELBUR	NE/D. LYKINS		
PROJECT NAME:	UTILITY DUMP TE	RUCK SERVICE VI	EHICLES REPLACE	EMENT (TWO)	VICTOR		
PROJECT LOCATION / DE	SCRIPTION:	USED CITY WIDE	TO SUPPORT PA	RKS MAINTENAN	NCE AND		
PROJECT WORK - PURCH	HASE TWO (2) REPI	LACEMENT F350	DUAL WHEEL DUM	IP TRUCKS WITH	H SECURE		
POWER TOOL STORAGE.					The York		
	ELECTRIC UTILIT	Y TAXES					
SOURCES OF FUNDING:	LOCAL COMMUN				2001		
occitore of Fortaine.	EGG/IE GG//////GI	iorthono iret					
	-						
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08		
60-20 Building					salata S		
60-30 Improves other than Bldg	-			9.1	ion sale i propini		
60-40 Machinery/Equip			757 11		THE WHILE		
60-70 Vehicles	\$74,000	\$82,000	\$90,000				
TOTAL COST	\$74,000	\$82,000	\$90,000	\$0	\$		
Recurring Costs (such as util	lities, maintenance) a	nd Account		and the same of the same			
			T				
JUSTIFICATION:							
					2012 1263 2		
Both vehicles have become Maintenance cost has ex-							
replacements. These truck							
Increased cost of approxima							
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:				
1							
ITEMS REPLACED BY THE	S PURCHASE:			ODOMETER: 1	DDIOD VEASO		
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST		
84F012	CHEVY C20	13 yrs		40,479	\$14,692		
84F015	FORD F350	12 yrs		39,994	\$24,309		



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT						
PROJECT NUMBER:	04F14	97521	FUND:	UTILITY TAX FUND				
DEPARTMENT:	COMMUNITY SER	RVICES	DEPT PRIORITY	E ALLAM	6			
DIVISION:	PARKS & PARKW	/AYS	PREPARED BY:	W. SHELBUF	RNE/D. LYKINS			
PROJECT NAME:	INFIELD GROOM	ING MACHINE						
PROJECT LOCATION / DE ALL BALL FIELDS - CAMB				OMING MACHINE	USED AT			
SOURCES OF FUNDING:	ELECTRIC UTILIT	Y TAXES	MO CHANGE	DANTE FORM	808 90 8 809 <b>0</b> 0			
	LOCAL COMMUNICATIONS TAX							
Capital Costs by Type 60-10 Land 60-20 Building	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08			
60-30 Improves other than Bldg								
60-40 Machinery/Equip Other	\$11,500	(158),03	1000,411					
TOTAL COST	\$11,500				3334101			
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	olam astropeza a	iogana) genara			
JUSTIFICATION:					SKON - PITE			
Increased Athletic field utili cancellation of League Play twice daily for night games. one field each. Total = 8 fie	- or delays infield p Fleischmann Park	reparation. Field p	reparation at multip	le sites required p	prior to 9 a.m. and			
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	A PERSONNIN	Housen Fanas			
ITEMS REPLACED BY TH	IS PURCHASE:		192.5	HOW HAVE THE	dagene, end			
ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST			
841710	John Deere	19	997	204	\$1,359			



O NEW / ADDITIONAL C	APITAL IMPROVE	MENI	CAPITAL	REPLACEMENT		
PROJECT NUMBER:	04F10		FUND:	UTILITY TAX FUND		
DEPARTMENT:	COMMUNITY SER	RVICES	DEPT PRIORITY	21000	7	
DIVISION:	PARKS & PARKW	AYS	PREPARED BY:	W. SHELBUR	RNE/D. LYKINS	
PROJECT NAME:	TRACTOR LOADE	R REPLACEMEN	NT	C AY	Burning C	
PROJECT LOCATION / DE CLEANUP, FISH KILL AND			PARK - ALSO USEI	O CITYWIDE FOR	BEACH	
SOURCES OF FUNDING:	ELECTRIC UTILIT	Y TAXES		1 20 100	10 880 E	
	LOCAL COMMUN	ICATIONS TAX				
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building					- 589-4	
60-30 Improves other than Bldg				320	COMP STREET	
60-40 Machinery/Equip	\$21,000				September 1	
Other						
TOTAL COST	\$21,000	141.8	184	120	10 11 100	
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	A Liberty of the		
JUSTIFICATION:					GIOTTINO ST	
Tractor loader is used dai maintenance activities. Rep		nded by Equipmer		en e	erials and for t	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	1999	30% PRE	
ITEMS REPLACED BY TH	S PURCHASE:				tanta ettes ex	
ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEAR MAINT. COS	



O NEW / ADDITIONAL CAPITAL IMPROVEMENT			CAPITAL REPLACEMENT					
PROJECT NUMBER:	04F55	isiya	FUND:	UTILITY TAX FUND  8				
DEPARTMENT:	COMMUNITY SER	RVICES	DEPT PRIORITY					
DIVISION:	PARKS & PARKW	/AYS	PREPARED BY:	W. SHELBUR	RNE/D. LYKINS			
PROJECT NAME:	IRRIGATION INFE	RASTRUCTURE	A SANGAL R	ISAH.	ABAH TORLO			
PROJECT LOCATION / DE MEDIANS, FACILITIES AND			TEMS THROUGHO	OUT THE CITY (IN	N PARKS,			
SOURCES OF FUNDING:	ELECTRIC UTILIT	Y TAXES	DEAT YOUTH SUIT	Your Line	724 H.O. (275 J.H.)			
	LOCAL COMMUNICATIONS TAX							
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08			
60-20 Building					No all N			
60-30 Improves other than Bldg					w. 686 24 - 23			
60-40 Machinery/Equip	\$61,000	\$63,000	\$64,000	\$67,000	Superior Supposition			
Other								
TOTAL COST	\$61,000	\$63,000	\$64,000	\$67,000	EU 18 200			
Recurring Costs (such as	s utilities, mainte	nance) and Acco	ount					
JUSTIFICATION:					MONTH HETE			
This is the third year of a p Parkways Division has more pressure reducer valve, spring to made to the existing infra	re than 285 meters nkler heads of all si	ed systems with a zes and other com	large number nee ponent parts. Ongo	eding proper bac ping improvemen	kflow prevention			
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	resignates in a	TO MULTINOS			
TEMS REPLACED BY THIS	S PURCHASE:		38.00	deus cert Fall				
ITEM-YEAR	- CROTIAGE.			ODOMETER/	PRIOR YEARS			
REPLACED	MAKE	AGE-	/EAR	HOURS	MAINT. COST			
The second second								

#### IRRIGATION INFRASTRUCTURE SCHEDULE (Attachment to C.I.P.)

#### FY 2003 - 04

Complete pressure regulation valve additions and replacement in north side of city and loodlette Road.

- 1. Replace controllers Cambier Park, Naples Landing, Kingstown Drive connect to Central Control System.
- 2. Replace irrigation system south baseball field at Fleischmann Park.
- 3. Upgrade irrigation systems and backflow in cul-de-sacs as paving improvements are completed.

#### Y 2004 - 05

1. Continue control system replacements to central computer control:

5<sup>th</sup> Avenue South

Goodlette Linear Park

Gulf Shore Boulevard North

- 2. Replace electric valves citywide as failures occur.
- 3. Upgrade irrigation systems and backflow in cul-de-sacs as paving improvements are completed.

#### Y 2005 - 06

1. Continue control system replacements to central computer control:

Fleischmann Park

Lowdermilk Park

Village Green - Broad Avenue South

- 2. Consolidate multiple water source systems.
- Upgrade irrigation systems and backflow in cul-de-sacs as paving improvements are completed.

#### Y 2006 - 07

- 1. Complete Control Systems replacements.
- 2. Complete pressure reduction.
- 3. Upgrade irrigation systems and backflow in cul-de-sacs as paving improvements are completed.
- 4. Complete valve replacements.

#### NOTE:

Schedule subject to change pending progress on projects and availability of in-house staff install and program control systems.



O NEW / ADDITIONAL C	APITAL IMPROVE	MENT	CAPITAL	REPLACEMENT		
PROJECT NUMBER:	04F13	North Filtrandia	FUND:	UTILITY T	TAX FUND	
DEPARTMENT:	COMMUNITY SE	RVICES	DEPT PRIORITY	9		
DIVISION:	PARKS & PARKWAYS		PREPARED BY:	W. SHELBUR	RNE/D. LYKINS	
PROJECT NAME:	MOWER REPLAC	EMENT 72" RIDE	R		rettic somiyezi ore: glisher: 1	
PROJECT LOCATION / DE AREAS AT FLEISCHMANN			IELD PERIMETERS D BY 72" ROTARY M		USE PLAY	
SOURCES OF FUNDING:	ELECTRIC UTILIT		#2161A1		Giorgia Gusta Espirica sici	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building	don	res reresentes foi	reso etelige a sign	String news to 0	Marshall Co.	
60-30 Improves other than Bldg						
60-40 Machinery/Equip	\$15,000		throw serroy 6.1	сени — изгад э	BINDY.	
Other						
TOTAL COST	\$15,000				Melgania ms	
Recurring Costs (such as	s utilities, mainte	nance) and Acc	ount			
JUSTIFICATION:	und verdan gara	9/1 20 2007- <b>GD</b> -0	ra un avoltatoso per	militaries stres Bantage chief	Section 1995	
Existing Toro rotary mower Seagate Turf requires special common areas. Existing urtime. Request 72" Deck will discharge cutting unit. Mai recommends replacement.	al mower equipmen hit is obsolete, part th rear discharge fo	t to maintain play s difficult to acqui or public and emp	ing surfaces for foot ire. Mower requires bloyee safety. Toro	ball, baseball, so frequent costly Groundsmaster	ftball, soccer, and repairs and down 325 with 72" rear	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:			
ITEMS REPLACED BY THIS	S PURCHASE:					
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	
84L409	TORO	9 Yrs.	1994	11,622	\$16,314	



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		MENT	CAPITAL REPLACEMENT		
PROJECT NUMBER:	04F29	- 178-A19	FUND:	UTILITY	TAX FUND
DEPARTMENT:	COMMUNITY SERVICES PARKS & PARKWAYS		DEPT PRIORITY	13	
DIVISION:			PREPARED BY:	T. FEDELE	M/D. LYKINS
PROJECT NAME:	CITY HALL LANDS	SCAPE RENOVAT	IONS	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ac. 1000
PROJECT LOCATION / DE AND WEST SIDES OF THE RENOVATION OF THE IRR	BUILDING, REMO	VAL OF OLD AND		PLANT MATERIA	
SOURCES OF FUNDING:	ELECTRIC UTILIT	Y TAXES			
SOURCES OF FORDING.	LOCAL COMMUNI		Charles a Maria	2003	
Capital Costs by Type 50-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
0-20 Building					9.0000
0-30 Improves other than Bldg	\$5,000	\$24,000		1000	23162 152-1605
0-40 Machinery/Equip			7		must missign.
Other					
TOTAL COST	\$5,000	\$24,000		- 2	Caralle La
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount	14 14 28 dyar.	Man I Shirt
JUSTIFICATION:					
The Landscaping around Ci- purposes. The irrigation sys- consist of a new bench, thr include replacement of plan patio. Project will also include DESCRIPTION OF CORRE	stem also needs to be matching plante at material around Code renovations to the	be renovated to so rs, and plant mate city Hall, between the irrigation system	upport the new pla crials with seasona Council Chambers to support new pla	antings. Improven al colors. Improve and City Hall and	nents in 03-04 w ment in 04-05 w
TEMS REPLACED BY THE		OT IN ANOTHER	DEPARTMENT.		900 0 1025 2 3
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST



NEW / ADDITIONAL CAPITAL IMPROVEMENT		O CAPITAL REPLACEMENT			
PROJECT NUMBER:	04G10	squits	FUND: DEPT PRIORITY	UTILITY TAX FUND 2	
DEPARTMENT:	COMMUNITY SEF	RVICES			
DIVISION:	RECREATION		PREPARED BY:	M. LESLIE/D. LYKINS	
PROJECT NAME:	NORRIS CENTER	FURNITURE AN	D EQUIPMENT	winng.	make the on
PROJECT LOCATION / DE PROGRAM SUPPORT SUF			IS CENTER INTERI	OR FURNISHING	GS,
SOURCES OF FUNDING:	UTILITY TAXES		ISKAT VERSELV ON	TICEDE COMO	NUARO PROMITO
	LOCAL COMMUN	ICATIONS TAX	y (E) STACTION I I I I I I I I I I I I I I I I I I	DACO.	-
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					pil elli
60-30 Improves other than Bldg		- June 1st	1000	B and a miles	in three along the surrounding Dis-
60-40 Machinery/Equip	\$150,000				trucil venutanienie
Other					
TOTAL COST	\$150,000	1000,150	190.50	- 10	DAMETOR
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	ethicline on Philip	e los a sueres s
JUSTIFICATION:					JOSEP TE
For miscellaneous furniture supplies that will be require program elements. See atta	ed upon the comple				
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	ngwa izbenia	PO 401 (2562
ITEMS REPLACED BY THI	S PURCHASE:			reducing a rever	tys ov yelse, av
ITEM-YEAR REPLACED	MAKE	AGE	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST

#### **PURCHASE LIST FOR NEW NORRIS CENTER**

ITEMS TO PURCHASE	ESTIMATED COST	
Audio & Lighting System for Auditorium	\$	25,000.00
Card Tables (40)	\$	800.00
Classroom Dividers	\$	10,000.00
Computers, software, printers, etc.	\$	10,000.00
Copier Machine	\$	8,000.00
Folding Chairs	\$	1,500.00
Folding Table and Chair Dollies	\$	1,300.00
Folding Tables - Round	\$	3,000.00
Folding Tables-Rectangle	\$	1,000.00
Fooseball Table (1)	\$	1,200.00
Mirrors for Dance Room	\$	2,500.00
Office Desks and Equipment	\$	15,000.00
Phone System	\$	2,200.00
Phones & Accessories	\$	3,000.00
Ping Pong Table (2)	\$	1,500.00
Podium for Auditorium	\$	1,600.00
Pool Tables (4) & Accessories	\$	15,000.00
Reception Counter	\$	6,000.00
Registration/Membership Software	\$	18,000.00
Security Alarm System	\$	2,600.00
Stacking Cushioned Chairs - 200	\$	11,000.00
Storage Cabinets for Classrooms	\$	5,800.00
Televisions (4-5) with wall attachments	\$	4,000.00
ESTIMATED COST TOTAL	\$	150,000.00

B:Cambier Park: Norris Purchase List.xls

Updated:04/10/2003



O NEW / ADDITIONAL O	APITAL IMPROVE	MENT	CAPITAL F	REPLACEMENT		
PROJECT NUMBER:	04G05		FUND:	UTILITY FUND		
DEPARTMENT:	COMMUNITY SEF	RVICES	DEPT PRIORITY			
DIVISION:	RECREATION		PREPARED BY:			
PROJECT NAME:	FACILITY UPGRA					
PROJECT LOCATION / DE NUMBER OF PROJECTS I			EMS TO PARKS O	ITY-WIDE. TO IN	ICLUDE A	
SOURCES OF FUNDING:	UTILITY TAXES					
	LOCAL COMMUNICATIONS TAX					
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building				tagS or 1 to	ewit in the second	
60-30 Improves other than Bldg 60-40 Machinery/Equip	\$60,000	\$60,000	\$60,000	logi me over f		
Other	607860					
TOTAL COST	\$60,000	\$60,000	\$60,000	\$0	\$0	
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt	India Name		
			200	50.2 (		
JUSTIFICATION:	2.00000		65 (73) 10	Screens fine see		
Continuation of this plan wariety of parks and open sand auditorium equipment rehabilitative maintenance is Projects will include improlocations, as well as, miscel capital bond refinancing.	paces city-wide inclusion, and shelter repairs necessary and will by ements at the Ar llaneous and unantic	uding: walkways, ta hirs. Preservations remain consistent hthony, Cambier, cipated projects no	ables, benches, lights of infrastructure with proposed city. Gulfview, Naples to therwise budgete	nting, fencing, sign with improved wide park master Preserve, and F	nage, gymnasium preventative and r planning efforts. leischmann Park	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:			
ITEMS REPLACED BY THI	S PURCHASE:					
ITEM-YEAR REPLACED	MAKE	AGE-	/EAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	

# NON-DEPARTMENTAL



NEW / ADDITIONAL C	APITAL IMPROVE	MENT	O CAPITAL R	REPLACEMENT	
PROJECT NUMBER:	04I10		FUND:	UTILITY TAX FUND	
DEPARTMENT:	NON-DEPARTME	NTAL	DEPT PRIORITY		2
DIVISION:	FACILITIES MAIN	TENANCE	PREPARED BY:	T. FEDELEN	M/D. LYKINS
PROJECT NAME:	SIGN REPLACEM	ENT AND ADDITION	ON PROGRAM	1.353	
PROJECT LOCATION / DE DETERIORATING WOOD S AND DIRECTIONAL SIGN	SIGNS IN CITY PAR	RKS AND MUNICIF		DDITIONAL DIRE	
SOURCES OF FUNDING:	UTILITY TAXES		7. 7		
	LOCAL COMMUN	ICATIONS TAX		1.353	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building 60-30 Improves other than Bldg	\$50,000	\$50,000	\$50,000		
60-40 Machinery/Equip Other					
TOTAL COST	\$50,000	\$50,000	\$50,000	\$0	\$(
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount		
JUSTIFICATION: The Community Services Description replacement, they will be researched. Additional signiformation.	replaced with synth	etic material sign	s. The feasibility of	of using recycled	products will be
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:	- X0383X-10	N. H. F. H. C.
ITEMS REPLACED BY TH	S PURCHASE:		,		
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST
100.80.50.50.50.50.50.50.50.50.50.50.50.50.50					



O NEW / ADDITIONAL C	APITAL IMPROVE	MENT	CAPITAL I	REPLACEMENT	
PROJECT NUMBER:	04106	gicus	FUND:	UTILITY TAX FUND	
DEPARTMENT:	NON-DEPARTME	NTAL	DEPT PRIORITY_		
DIVISION:	FACILITIES MAINTENANCE		PREPARED BY:	C. CUNHA	/D. LYKINS
PROJECT NAME:	F350 UTILITY SER	RVICE TRUCK TO	REPLACE EXISTI	NG TRUCK USED	BY
FACILITY MAINTENANCE	CLEANING CREW		SET CA SE	1880 29 10	3000 08
Service Service			5.01 (3hb).	ank 19.Metsuk	VICTOR
SOURCES OF FUNDING:	UTILITY TAXES		2.88	mumo aw o	rago saosuo
	LOCAL COMMUN	ICATIONS TAX	иотармейлер	(shot	
C	EV 2002 04	EN/ 2004 05	EV 2005 00	EV 2007 07	EV 2007 00
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					and the second
60-30 Improves other than Bldg	950.000	The long of the	300:0-40	phis	per codsa-syconia oc
60-40 Machinery/Equip	\$27,000				proposition of the
Other					
TOTAL COST	\$27,000	147.06		38	978/27-3
Recurring Costs (such as	s utilities, mainte	nance) and Acc	ount		A STATE OF THE STA
JUSTIFICATION:					
Equipment Services has ide Utility Service truck because			and has recommend	led that we replace	ce it with a F-350
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	R DEPARTMENT:	Malino salip sala	dovernances
ITEMS REPLACED BY THIS	S PURCHASE:		660	00011	DDIOD VELDE
ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST
61D396	FORD	10 YR	RS-1993	60,418	\$14,540

# POLICE & EMERGENCY SERVICES



NEW / ADDITIONAL CAPITAL IMPROVEMENT		O CAPITAL REPLACEMENT				
PROJECT NUMBER:	04H35		FUND:	UTILITY	TAX FUND	
DEPARTMENT:	POLICE/EMERGENCY SERV.		DEPT PRIORITY		12	
DIVISION:	CRIMINAL INVEST	TIGATION	PREPARED BY:	CAPTAIN	DAVIDSON	
PROJECT NAME: FINGERPRINT DOWNF		WNFLOW DUCT	LESS FUME HOOD	a said	198 A Dec.	
PROJECT LOCATION / DE	SCRIPTION:	CRIME LAB			16 344 - P	
SOURCES OF FUNDING:	UTILITY TAXES			100	W4.40 (80 )	
	LOCAL COMMUNICATIONS TAX					
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
50-20 Building 50-30 Improves other than Bldg					1000	
50-40 Machinery/Equip	\$2,990				(Papalic 200 v.)	
Other						
TOTAL COST	\$2,990		\$495		0) 3.4	
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	(1)	gen i slem c	
		1				
JUSTIFICATION:					BOTH AND CO.	
This device would provide a and drawn into the departme			ollecting fingerprint p	powder before it	becomes airbor	
and drawn into the departme	ents ventilation syste	em.		powder before it	becomes airbon	
DESCRIPTION OF CORRE	ents ventilation syste	em.		powder before it	becomes airbon	
	ents ventilation syste	em.		ODOMETER/ HOURS	PRIOR YEARS	



NEW / ADDITIONAL C	APITAL IMPROVE	MENT	O CAPITAL	REPLACEMENT	
PROJECT NUMBER:	04H41	F040;	FUND:	UTILITY TAX FUND  15	
DEPARTMENT:	PESD	1990 379	DEPT PRIORITY		
DIVISION:	ADMIN.		PREPARED BY:	CHIEF	MOORE
PROJECT NAME:	HEADQUARTERS	WEST BOUNDA	RY LANDSCAPING	) HEWER	SAME TO BUSE
N. TO 4TH AV. N., ADJACE SERVICES.	-		ROJECT FOR CIT DESIGN AND MAN		
SOURCES OF FUNDING:	UTILITY TAXES		83841	contro contro	run to abordo
	LOCAL COMMUN	ICATIONS TAX	ROTA MOLAKE	TODA	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building 60-30 Improves other than Bldg 60-40 Machinery/Equip Other	\$44,000		1000		
TOTAL COST	\$44,000		199.68		THE REAL PROPERTY.
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount		eten Damin is in
JUSTIFICATION:					
Security fencing was insta Goodlette Rd. was to be la designed for two years but la	ndscaped to continu	ue the same land			
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	подоленяюю	TO NOTTHEBE
This is requesting the fundin	g for Community Se	rvices overall gove	ernment complex pl	an.	
ITEMS REPLACED BY THI	S PURCHASE:		198	endinger e	Same Ages
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST



DDG IEGE NUMBER	0.41.10.4		CUND.	LITHITY	AV ELINID
PROJECT NUMBER:	04H01		FUND:	UTILITY TA	AX FUND
DEPARTMENT:	PESD		DEPT PRIORITY	1	1 1 1 1 1 1 1 1
DIVISION:	PATROL OPERAT	TONS	PREPARED BY:	D.C. S	LAPP
PROJECT NAME:	PATROL VEHICLE	S			
PROJECT LOCATION / DI	ESCRIPTION:	SCHEDULED REI	PLACEMENT OF PA	TROL VEHICLES	
SOURCES OF FUNDING:	UTILITY TAXES				
	LOCAL COMMUN	ICATIONS TAX			
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-10 Land					
60-20 Building					pelblia:
60-20 Building 60-30 Improves other than Bldg					politica de la companione
60-20 Building					politica:
60-20 Building 60-30 Improves other than Bldg	\$165,600	\$145,600	\$182,000	\$182,000	\$182,000
60-20 Building 60-30 Improves other than Bldg 60-40 Machinery/Equip	\$165,600 \$165,600	\$145,600 \$145,600	\$182,000 \$182,000	\$182,000 \$182,000	\$182,000 \$182,000
60-20 Building 60-30 Improves other than Bldg 60-40 Machinery/Equip 60-70 Vehicles	\$165,600	\$145,600	\$182,000		
60-20 Building 60-30 Improves other than Bldg 60-40 Machinery/Equip 60-70 Vehicles  TOTAL COST	\$165,600	\$145,600	\$182,000		

Vehicle replacement is based on the recommendation of Equipment Services and considers the vehicle's mileage, age and maintenance costs. The total cost is based on purchasing four (4) marked patrol vehicles at \$29,400 each plus \$7,000 each for equipment & markings and one unmarked vehicle (Taurus) at \$20,000. The vehicle mileage of the vehicles being replaced is expected to be near or exceeding 100,000 miles by the actual replacement date. The unmarked vehicle will be utilized for special details such as surveillance and burglary patrols and for specialized training needs. Marked vehicle fleet is being downsized by one vehicle.

#### DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:

#### ITEMS REPLACED BY THIS PURCHASE:

ITEM-YEAR REPLACED	MAKE	AGE-YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST
71B936	FORD CRN VIC	1999	71,000	\$11,302
71B912	FORD CRN VIC	1999	89,000	\$19,994
71B911	FORD CRN VIC	1999	76,000	\$18,697
71B044	FORD CRN VIC	2000	80,000	\$14,819
71B042	FORD CRN VIC	2000	70,000	\$14,372



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT					
PROJECT NUMBER:	03E15	30,400	FUND:	UTILITY TAX			
DEPARTMENT:	PESD	9-99-910	DEPT PRIORITY				
DIVISION:	FIRE		PREPARED BY:	JIM Mo	cEVOY		
PROJECT NAME:	STATION TWO RE	EHABILITATION	PROPERTY IN	JANAS	BMAR TOR OR		
PROJECT LOCATION / DE FIRE STATION 2.	ESCRIPTION:	REMODELING OF	THE INTERIOR A	ND EXTERIOR O	F 1003 TSR 1081		
SOURCES OF FUNDING:	UTILITY TAXES		25 (41.3	m_mu outos	ura ngvestimus.		
	LOCAL COMMUNICATIONS TAX						
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08		
60-20 Building	\$450,000				9015118405		
60-30 Improves other than Bldg					BER VERSON DURING OF A		
60-40 Machinery/Equip							
Other		145.60G	0.000		25/25/10/17		
TOTAL COST	\$450,000	\$0	\$0	\$0	\$0		
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt	El de la fier	21 - 2010/05/2		
JUSTIFICATION:					Seuteron		
The existing interior of this to decorative scheme and pra- and cause adverse living of have agreed to remodel and lease agreement will be esta	actical use. Facilities onditions. Collier Cond lease. EMS will p	such as air condit unty EMS will be r pay for any interior	tioning and plumbin elocated to another	g are constantly portion of the bu	subject to repairs uilding which they		
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	(glacus anato	io acquae 2.		
ITEMS REPLACED BY TH	IS PURCHASE:			natic garage			
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST		
		Mag I					
See and See See See See					139		
10322 00003		3000		HEGH			



04H04 POLICE/EMERGE CRIMINAL INVES	NCY SERV.	FUND:	UTILITY T	AX FUND
	NCY SERV.			
CRIMINAL INVEST		DEPT PRIORITY	3	To the second
	TIGATION	PREPARED BY:	CAPTAIN D	AVIDSON
CRIMINAL INVES	TIGATION VEHICL	ES	7.076	MANUFACE.
CRIPTION:	VEHICLES TO RE	PLACE OLDER CA	RS	14000370040
			ren stude	
UTILITY TAXES			1- 20 April 19	13 TO 88 700
LOCAL COMMUN	ICATIONS TAX	na - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	target in the	
TT/ 2002 04 T	TT/ 200/ 05			
FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
				ugiterne zamen e de
\$55,720	\$58,506	\$61,431	\$64,502	\$67,727
\$55,720	\$58,506	\$61,431	\$64,502	\$67,727
utilities, mainte	nance) and Acco	ount	man es politica	ment against a
	\$500	\$500	\$500	\$500
				MUNICIPAL PROPERTY.
vere recommende	d by Equipment Se	ervices based on the	eir 15 point syster	n which provides
st mileage and ma	aintenance costs.	Plan reflects 2003	orices with 5% es	timated increase
PONDING PROJE	CT IN ANOTHER	DEPARTMENT:	THE TERM OF	TO MOTOR I
	SCRIPTION:  UTILITY TAXES  LOCAL COMMUNI  FY 2003-04  \$55,720  \$55,720  utilities, mainter  were recommended and mainter  st mileage and mainter	UTILITY TAXES LOCAL COMMUNICATIONS TAX  FY 2003-04 FY 2004-05  \$55,720 \$58,506  \$55,720 \$58,506  utilities, maintenance) and According to the standard stand	UTILITY TAXES LOCAL COMMUNICATIONS TAX  FY 2003-04 FY 2004-05 FY 2005-06  \$55,720 \$58,506 \$61,431  \$55,720 \$58,506 \$61,431  utilities, maintenance) and Account  \$500 \$500  were recommended by Equipment Services based on the st mileage and maintenance costs. Plan reflects 2003 processes to the st mileage and maintenance costs. Plan reflects 2003 processes to the st mileage and maintenance costs. Plan reflects 2003 processes to the st mileage and maintenance costs. Plan reflects 2003 processes to the st mileage and maintenance costs. Plan reflects 2003 processes to the st mileage and maintenance costs. Plan reflects 2003 processes to the st mileage and maintenance costs. Plan reflects 2003 processes to the standard processes to the standa	### CRIPTION: VEHICLES TO REPLACE OLDER CARS  #### UTILITY TAXES  LOCAL COMMUNICATIONS TAX    FY 2003-04

#### ITEMS REPLACED BY THIS PURCHASE:

ITEM-YEAR REPLACED	MAKE	AGE-YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST
72B601	FORD	1996	61,676	\$9,432
72B602	FORD	1996	73,131	\$7,539
72B605	FORD	1996	61,613	\$8,105



# City of Naples, Florida 2003-2004 CAPITAL EXPENDITURE REQUEST

O NEW / ADDITIONAL C	APITAL IMPROVE	MENT	CAPITAL F	REPLACEMENT	
PROJECT NUMBER:	04H44	RUNDS	FUND:	UTILITY T	AX FUND
DEPARTMENT:	POLICE/EMERG SERVICES		DEPT PRIORITY	autos.	TENERS TO
DIVISION:	ADMINISTRATIVE	SERVICES	PREPARED BY:	A. MAF	RTINEZ
PROJECT NAME:	800 MHZ RADIOS			alk merca.	Mean Traine
PROJECT LOCATION / DE ASSIGNED TO PESD EMP	SCRIPTION:	PERSONAL AND I	FUNCTION-BASED		DIOS
SOURCES OF FUNDING:	UTILITY TAXES		383X/T3	TEST MICE	un jo eu circo
	LOCAL COMMUN	ICATIONS TAX	CONTRIBUTORY CO.	18761	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building 60-30 Improves other than Bldg					ground (S
60-40 Machinery/Equip	\$36,000	\$36,000	\$36,000	\$36,000	\$36,000
Other					
TOTAL COST	\$36,000	\$36,000	\$36,000	\$36,000	\$36,000
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt	militar in total	1 mg - 1 mg - 1 m 2 mg - 2 mg
9022	100,65	1996			
JUSTIFICATION:					HOG ANATH
Advertised useful life cycle of assets become outdated by upgraded without considera will need replacement over a	y emerging hardwar ble expense. Need t	e and software. O	ldest radios (12) art cycle now for first	re now 6 years of 60 of 124 total po	ld and cannot be ortable radios that
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	(ОИОЯВЭРПО)	10 96 70 730
ITEMS REPLACED BY THI ITEM-YEAR	S PURCHASE:			ODOMETER/	PRIOR YEARS
REPLACED	MAKE	AGE-Y	/EAR	HOURS	MAINT. COST
12 PORTABLE RADIOS	ERICSSON	ases 7		glanel .	10.50
12 PORTABLE RADIOS	ERICSSON	7		0301	3089
12 PORTABLE RADIOS	ERICSSON	8		OSICAL	25 96
12 PORTABLE RADIOS	ERICSSON	9			
12 PORTABLE RADIOS	ERICSSON	10	)		



PROJECT NUMBER:	045.24		FUND: UTILITY TAX			
	04E 34					
DEPARTMENT:	PESD		DEPT PRIORITY			
DIVISION:	FIRE		PREPARED BY:	JIM Mo	EVOY	
PROJECT NAME:	CARPET REPLAC	EMENT			30.891716	
PROJECT LOCATION / DE	ESCRIPTION:	REPLACE CARPE	T AT FIRE STATIO	N ONE		
SOURCES OF FUNDING:	UTILITY TAXES				96 WO ASS.	
	LOCAL COMMUN	ICATIONS TAX		lagina -		
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
50-20 Building	\$5,000				26000000	
50-30 Improves other than Bldg 50-40 Machinery/Equip				- Salar		
Other						
TOTAL COST	\$5,000	\$0	\$0	\$0	\$	
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount		area y special	
JUSTIFICATION:					Marine	
Replace carpet throughout	fire station one. Exist	ting carpet is staine	ed, torn, worn and o	doriferous.		
DESCRIPTION OF CORRE		ECT IN ANOTHER	DEPARTMENT:			
TEMS DEDI ACED BY TH	IN CURLINATE					
TEMS REPLACED BY TH	T T			ODOMETER/	PRIOR YEARS	



O NEW / ADDITIONAL C	APITAL IMPROVE	MENT	CAPITAL F	REPLACEMENT			
PROJECT NUMBER:	03E 18	Idaoa	FUND:	UTILITY TAX 6			
DEPARTMENT:	PESD	17 130	DEPT PRIORITY				
DIVISION:	FIRE		PREPARED BY:	JIM M	cEVOY		
PROJECT NAME:	SELF CONTAINE	D BREATHING AP	PARATUS	157/0	SWAY FORDS		
PROJECT LOCATION / DE	SCRIPTION:	BREATHING AIR CYLINDERS USED BY FIREFIGHTERS					
SOURCES OF FUNDING:	UTILITY TAXES		20237.9	THE SAME	ius so azonuo		
	LOCAL COMMUN	ICATIONS TAX	000000000000000000000000000000000000000	Maria .			
Capital Costs by Type 60-10 Land 60-20 Building	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08		
60-30 Improves other than Bldg 60-40 Machinery/Equip	\$14,000			pulli	eteralijanienie de		
Other	014.000	40	0.0	0.0	40		
TOTAL COST	\$14,000		\$0	. \$0	\$0		
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount		Electric 10 and 10 and		
JUSTIFICATION:					confocration		
Federal regulations prohibi manufacturing date. This is p				ction after fifteer	years from the		
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:	KGNG REF PROD	70 MOG 909 005		
ITEMS REPLACED BY THIS	S DIIDCHASE:		-0.00	Allowed in Certifical	estate and the renate		
ITEM-YEAR	S FORCHASE.			ODOMETER/	PRIOR YEARS		
REPLACED	MAKE	AGE-	YEAR	HOURS	MAINT. COST		



O NEW / ADDITIONAL C	APITAL IMPROVE	MENT	<ul><li>CAPITAL</li></ul>	REPLACEMENT	
PROJECT NUMBER:	04H48	77	FUND:	UTILITY	TAX FUND
DEPARTMENT:	POLICE/EMERG	SERVICES	DEPT PRIORITY		7
DIVISION:	ADMINISTRATIVE	SERVICES	PREPARED BY:	T. VA	STOLA
PROJECT NAME:	DOCUMENT SHR	EDDER			- Principal Control
PROJECT LOCATION / DE	ESCRIPTION:	GARAGE AREA	OF PESD HEADQU	ARTERS	
SOURCES OF FUNDING:	UTILITY TAXES				179 1 <b>0</b> 6855
	LOCAL COMMUN	ICATIONS TAX		7.50	-
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
60-30 Improves other than Bldg				1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	60 T NO 200 NO T
60-40 Machinery/Equip	\$3,400	14.19			40.0
Other					
TOTAL COST	\$3,400			19	F-34,200
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	a by exactly	April - Comme
JUSTIFICATION:				-	1842590
Florida State Statutes requiply shredding or incendiary calls are costly, and parts existing unit. It will be purch	measures. The exist are difficult to find.	sting shredder is Replacement sh	more than 16 years rredder will be cor	old, shows signs	of failing, servi
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	R DEPARTMENT:	m-04839-10	WG 1500 1500 1
	S PURCHASE:			The Section	
ITEMS REPLACED BY THE					
ITEMS REPLACED BY THI ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEAR MAINT. COST



O NEW / ADDITIONAL O	CAPITAL IMPROVE	MENT	CAPITAL F	REPLACEMENT	
PROJECT NUMBER:	04H31	GRUTE .	FUND:	UTILITY T	'AX FUND
DEPARTMENT:	PESD		DEPT PRIORITY	8 11/11/11	
DIVISION:	PATROL OPERAT	TONS	PREPARED BY:	D.C. S	SLAPP
PROJECT NAME:	BOAT MOTOR		asces la mun	ECARD .	STATES OF
PROJECT LOCATION / DI	ESCRIPTION:	SCHEDULED REF	PLACEMENT OF BO	DAT MOTOR	ASOSTOTICA
SOURCES OF FUNDING:	UTILITY TAXES		eaxativ	TIMEU ENION	un ab asom ic.
	LOCAL COMMUN	ICATIONS TAX	COMMUNICATION	M301	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building 60-30 Improves other than Bldg					
60-40 Machinery/Equip 60-70 Vehicles	\$12,000	\$12,000	\$12,000	\$12,000	\$12,000
TOTAL COST	\$12,000	\$12,000	\$12,000	\$12,000	\$12,000
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount		
JUSTIFICATION:					Matt. Aption of
The boat motors are replace all times, reduces the purch that one is being replaced e	ase cost and elimina				
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	MHO*LESONOS	-o not sursell
ITEMS REPLACED BY THI ITEM-YEAR	S PURCHASE:		379(0)	ODOMETER/	PRIOR YEARS
REPLACED	MAKE	AGE-	YEAR	HOURS	MAINT. COST
73Y109	MERCURY	200	01	N/A	0



60-10 Land 60-20 Building \$18,000  60-30 Improves other than Bldg 60-40 Machinery/Equip Other  TOTAL COST \$18,000  Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION: Built in 1994 on a very small budget, the interior of the Old Naples Fire Station is coated in an inexpensive co	NEW / ADDITIONAL C	PITAL IMPROVEN	MENT	CAPITAL I	REPLACEMENT		
DIVISION:  FIRE OPERATIONS  PROJECT NAME:  FIRE STATION PAINTING  PROJECT LOCATION / DESCRIPTION:  AT 835 8th AVENUE SOUTH.  REFINISHING THE INTERIOR OF FIRE STATION ONE LOCATE  AT 835 8th AVENUE SOUTH.  SOURCES OF FUNDING:  UTILITY TAXES  LOCAL COMMUNICATIONS TAX  Capital Costs by Type 60-10 Land 60-20 Building 60-30 Improves other than Bldg 60-40 Machinery/Equip Other  TOTAL COST \$18,000  Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION:  Built in 1994 on a very small budget, the interior of the Old Naples Fire Station is coated in an inexpensive cograde paint which needs refinishing. Complete preparation, sealing and priming of old finish has been recomment.	ROJECT NUMBER:	OJECT NUMBER: 03E 17			FUND: UTILITY TA		
PROJECT LOCATION / DESCRIPTION: AT 835 8th AVENUE SOUTH.  SOURCES OF FUNDING:  UTILITY TAXES  LOCAL COMMUNICATIONS TAX  Capital Costs by Type 50-10 Land 50-20 Building 50-30 Improves other than Bldg 50-40 Machinery/Equip Dither  TOTAL COST \$18,000  Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION: Built in 1994 on a very small budget, the interior of the Old Naples Fire Station is coated in an inexpensive cograde paint which needs refinishing. Complete preparation, sealing and priming of old finish has been recommendation.	EPARTMENT:	PESD	99.7	DEPT PRIORITY	9		
PROJECT LOCATION / DESCRIPTION:  AT 835 8th AVENUE SOUTH.  SOURCES OF FUNDING:  UTILITY TAXES  LOCAL COMMUNICATIONS TAX  Capital Costs by Type 50-10 Land 50-20 Building \$18,000  S18,000  TOTAL COST \$18,000  Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION:  Built in 1994 on a very small budget, the interior of the Old Naples Fire Station is coated in an inexpensive cograde paint which needs refinishing. Complete preparation, sealing and priming of old finish has been recommend.	IVISION:	FIRE OPERATION	IS	PREPARED BY:	JIM M	cEVOY	
SOURCES OF FUNDING: UTILITY TAXES  LOCAL COMMUNICATIONS TAX  Capital Costs by Type FY 2003-04 FY 2004-05 FY 2005-06 FY 2006-07 FY 2006-07 FY 2006-09 By 18,000 FY 2006-07 FY 2006-09 By 18,000 FY 2006-09 BY	ROJECT NAME:	FIRE STATION PAINTING				302 H 752 FT	
Capital Costs by Type		and the second of the second o	REFINISHING TH	IE INTERIOR OF FI	RE STATION ON	E LOCATED	
Capital Costs by Type  60-10 Land  60-20 Building  \$18,000  60-30 Improves other than Bldg  60-40 Machinery/Equip  Other  TOTAL COST  \$18,000  Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION:  Built in 1994 on a very small budget, the interior of the Old Naples Fire Station is coated in an inexpensive cograde paint which needs refinishing. Complete preparation, sealing and priming of old finish has been recommendation.	OURCES OF FUNDING:				16 7 988	NA TORBUS	
60-10 Land 60-20 Building \$18,000  60-30 Improves other than Bldg 60-40 Machinery/Equip Other  TOTAL COST \$18,000  Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION:  Built in 1994 on a very small budget, the interior of the Old Naples Fire Station is coated in an inexpensive cograde paint which needs refinishing. Complete preparation, sealing and priming of old finish has been recommendations.		LOCAL COMMUNI	ICATIONS TAX				
60-30 Improves other than Bldg 60-40 Machinery/Equip Other  TOTAL COST \$18,000  Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION:  Built in 1994 on a very small budget, the interior of the Old Naples Fire Station is coated in an inexpensive cograde paint which needs refinishing. Complete preparation, sealing and priming of old finish has been recommended.		FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
TOTAL COST \$18,000  Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION:  Built in 1994 on a very small budget, the interior of the Old Naples Fire Station is coated in an inexpensive cograde paint which needs refinishing. Complete preparation, sealing and priming of old finish has been recommendation.	-20 Building	\$18,000				The state of the s	
TOTAL COST \$18,000  Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION:  Built in 1994 on a very small budget, the interior of the Old Naples Fire Station is coated in an inexpensive cograde paint which needs refinishing. Complete preparation, sealing and priming of old finish has been recommendation.					100		
Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION:  Built in 1994 on a very small budget, the interior of the Old Naples Fire Station is coated in an inexpensive cograde paint which needs refinishing. Complete preparation, sealing and priming of old finish has been recommendated.							
JUSTIFICATION:  Built in 1994 on a very small budget, the interior of the Old Naples Fire Station is coated in an inexpensive cograde paint which needs refinishing. Complete preparation, sealing and priming of old finish has been recommendation.	TOTAL COST	\$18,000			113		
Built in 1994 on a very small budget, the interior of the Old Naples Fire Station is coated in an inexpensive co grade paint which needs refinishing. Complete preparation, sealing and priming of old finish has been recommend	ecurring Costs (such a	utilities, mainter	nance) and Acc	ount		300 april 10	
Built in 1994 on a very small budget, the interior of the Old Naples Fire Station is coated in an inexpensive co grade paint which needs refinishing. Complete preparation, sealing and priming of old finish has been recommend							
Built in 1994 on a very small budget, the interior of the Old Naples Fire Station is coated in an inexpensive co grade paint which needs refinishing. Complete preparation, sealing and priming of old finish has been recommend							
Built in 1994 on a very small budget, the interior of the Old Naples Fire Station is coated in an inexpensive co grade paint which needs refinishing. Complete preparation, sealing and priming of old finish has been recommen	JSTIFICATION:					SHERE SOLAR	
				ng and priming of old	d finish has been	recommended.	
DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:	ESCRIPTION OF CORRE	PONDING PROJE	CT IN ANOTHER	DEPARTMENT:	CHORESPEC	ACTUAL STREET	
TEMS REPLACED BY THIS PURCHASE:		PURCHASE:			PERSONAL PROPERTY OF	STARTE A	
		MAKE	AGE	-YEAR		PRIOR YEAR MAINT. COS	
					PROPERTY OF THE PROPERTY OF TH		



O NEW / ADDITIONAL O	CAPITAL IMPROVE	MENT	CAPITAL I	REPLACEMENT	
PROJECT NUMBER: 04H49			FUND:	UTILITY TAX FUND	
DEPARTMENT:	PESD		DEPT PRIORITY		
DIVISION:	ADMIN	AGESTA .	PREPARED BY:	CHIEF	MOORE
PROJECT NAME:	ROJECT NAME: ADMIN PRINTER			24131	SMARTON
PROJECT LOCATION / DI	ESCRIPTION:	REPLACEMENT	PRINTER FOR ADM	IN OFFICES OF	PESD
SOURCES OF FUNDING:	UTILITY TAXES	ICATIONS TAY	STATE OF THE PROPERTY OF		ON ROSE FOR
	ECCAL COMMON	ICATIONS TAX			
Capital Costs by Type 60-10 Land 60-20 Building	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-30 Improves other than Bldg			0.000		Man removement of the
60-40 Machinery/Equip Other	\$6,000				анраудындоска пе
TOTAL COST	\$6,000		(0.0)818	12	DO DE POR
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	edito a dar	STRUCK STRUCK
JUSTIFICATION:					MOTEORY ST
The current printer within the printer is utilized for numer Services, printed in black of printer recommended by IS.	rous department pro & white or color. No	ojects from the O ew printer will prin	office of the PESD of the 2-sided, thereby	Chief or Deputy reducing paper i	Director of Admin
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	rokowań sac	FIG. HOR SURGE
ITEMS REPLACED BY THI	IS PURCHASE:			rasun 2007 Ye	tragit to a site
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST
City Control # 04383	Lexmark	4 ye	ears		



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT				
PROJECT NUMBER:	04E13		FUND:	UTILITY TAX FUND		
DEPARTMENT:	PESD	i f Spi	DEPT PRIORITY	11		
DIVISION:	FIRE		PREPARED BY:	JIM M	cEVOY	
PROJECT NAME:	TOW VEHICLE FO	R DEPARTMENT	TRAILERS	100	and the same	
PROJECT LOCATION / DE	ESCRIPTION:	HEAVY DUTY TR	UCK FOR HAULIN	G EMERGENCY	TRAILERS	
SOURCES OF FUNDING:	UTILITY TAXES				534-70 (SSC) - 1	
	LOCAL COMMUN	ICATIONS TAX				
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building					***********	
60-30 Improves other than Bldg	Kng v			1	ER SE VESSORIES	
60-40 Machinery/Equip	\$35,000				10010 3000	
Other						
TOTAL COST	\$35,000					
Recurring Costs (such a	as utilities, mainte	nance) and Acc	ount		ather is publicate	
JUSTIFICATION:					de la Assertica	
The vehicle being replaced chief vehicle is out of serv costs.						
DESCRIPTION OF CORRE	ESPONDING PROJE	CT IN ANOTHER	DEPARTMENT:		Ro Well-land	
ITEMS REPLACED BY TH	IS DI IBCHASE.			empre part to		
ITEM-YEAR	I OKONASE.			ODOMETER/	PRIOR YEARS	
REPLACED	MAKE	AGE	YEAR	HOURS	MAINT. COST	



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT			
PROJECT NUMBER:	04H33	distribution of the second	FUND:	UTILITY TAX FUND	
DEPARTMENT:	POLICE/EMERG SERVICES		DEPT PRIORITY	13	
DIVISION:	ADMINISTRATIVE	SERVICES	PREPARED BY:	T. VAS	STOLA
PROJECT NAME:	LOCKER ROOM/E	BATHROOM RENC	OVATIONS	vaint	AND TOBLOS
PROJECT LOCATION / DE	ESCRIPTION:	SIX RESTROOMS	LOCATED WITH (	OLDER ANNEX O	F PESD
SOURCES OF FUNDING:	UTILITY TAXES		SERVE		us to equal of
	LOCAL COMMUN	ICATIONS TAX	io paolitico lacco.	JA20.	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					gattaut 12
60-30 Improves other than Bldg	\$10,000	\$10,000	\$10,000	\$10,000	and emorphism to
60-40 Machinery/Equip Other			M8012 52		and terminate co
TOTAL COST	\$10,000	\$10,000	\$10,000	\$10,000	0.7 (0.7 (0.7)
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt		
JUSTIFICATION:					AND LOCATION
This is phase two of a five-y Wing of PESD headquarter like still standing.					
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	idacasa no	45 Your Mode
ITEMS REPLACED BY THI	S PURCHASE:		98.88	EN EL NEU YE	UKSAISSA PMI
ITEM-YEAR REPLACED	MAKE	AGE-	/EAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST
					10.55



O NEW / ADDITIONAL O	APITAL IMPROVE	MENT	CAPITAL R	REPLACEMENT	
PROJECT NUMBER: 04E 35			FUND:	UTILITY TAX	
DEPARTMENT:	PESD	regard	DEPT PRIORITY	14	
DIVISION:	FIRE	50 J. V. S.	PREPARED BY:	JIM Mo	EVOY
PROJECT NAME:	FURNITURE REPI	LACEMENT			SHAR TO STOR
PROJECT LOCATION / DE	ESCRIPTION:	REPLACEMENT C	OF FURNITURE FO	R FIRE STATION	IS
SOURCES OF FUNDING:	UTILITY TAXES			ole in the second secon	in an editeri
	LOCAL COMMUNI	ICATIONS TAX			: -
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					
60-30 Improves other than Bldg				120	Market September 1
60-40 Machinery/Equip	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500
Other					
TOTAL COST	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount		2.00
JUSTIFICATION:  Replacement as needed, o Lieutenant/Battalion Chief o			e stations. Includes	items such as da	ay room furniture,
Lieuteriani/Dattailon Chier o	mice furniture, and ap	opilances.			
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	NO NEW	
ITEMS REPLACED BY TH	IS PURCHASE:			Andrew Comme	
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST
A 11					



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT				
PROJECT NUMBER:	04H50	Olega es	FUND:	UTILITY TAX FUND		
DEPARTMENT:	PESD		DEPT PRIORITY	16		
DIVISION:	PATROL OPERAT	TIONS	PREPARED BY:	D.C. \$	SLAPP	
PROJECT NAME:	BARRICADE TRA	ILER	1973 CALUER SECT		parameter and the second	
PROJECT LOCATION / DI	ESCRIPTION:	REPLACEMENT	OF TRAILER FOR I	DEPLOYING BAR	RICADES	
SOURCES OF FUNDING:	UTILITY TAXES		PAXATO	garu soviev	UTRO CIDANIO	
	LOCAL COMMUN	ICATIONS TAX	40TKOBURDICA	JA301		
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building 60-30 Improves other than Bldg						
60-40 Machinery/Equip 60-70 Vehicles	\$3,000	11.00	402.33		to a feet and the second	
TOTAL COST	\$3,000	1005.58	1008.03	13	79.16.101	
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	ut(Elis es de as)	Ber Tugeren	
JUSTIFICATION:					Met Petti sin	
Current trailer is in need of repairs to current trailer un street closure barricades.						
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	R DEPARTMENT:	idyoscanator	ao main sabasi	
ITEMS REPLACED BY TH	IS DUDCHASE.					
ITEM-YEAR	FURCHASE:			ODOMETER/	PRIOR YEARS	
REPLACED	MAKE		-YEAR	HOURS	MAINT. COST	
71U031	HOME MADE	19	990	N/A	\$3,216	

# BUILDING & ZONING FUND



	NEW / ADDITIONAL CAPITAL IMPROVEMENT		O CAPITAL REPLACEMENT			
PROJECT NUMBER:	03B12		FUND:	BUILDING & ZONING FEES		
DEPARTMENT:	DEVELOPMENT S	SERVICES	DEPT PRIORITY	1	l .	
DIVISION:	BUILDING & ZON	ING	PREPARED BY:	W.L. OVE	RSTREET	
PROJECT NAME:	FIELD INSPECTIO	ON NOTEBOOKS				
PROJECT LOCATION / D	ESCRIPTION:	BUILDING & ZON	ING INSPECTOR V	EHICLES		
SOURCES OF FUNDING:	BUILDING & ZON	ING FEES				
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-10 Land					plantes, rates :	
60-20 Building 60-30 Improves other than Bldg					physical design of the	
60-40 Machinery/Equip						
60-80 Computer	\$27,600			\$27,600		
TOTAL COST	\$27,600			\$27,600 \$27,600		
Recurring Costs (such		nance) and Acco		Ψ27,000		
41.00 Communications	\$7,200	\$7,200	\$7,200	\$7,200	\$7,20	
	47,200	Ψ7,200		Ψ7,200	Ψ7,20	
JUSTIFICATION:					paras es	
Ruggedized touch screen and Click to Gov via mobi the office for data entry. C and life expectancy. Wirele	le internet connection osts: 6 notebook com	ns. Increases dep nputers @ \$4,100.0	artment productivity 00, vehicle modems	by reducing the @ \$500.00 each.	need to return to 3 Year warrant	
DESCRIPTION OF CORR	ESPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:	199 N. 888 Q. 7-	N. P. C.	
TEMS REPLACED BY TH	IIS PURCHASE:					
ITEMS REPLACED BY TH ITEM-YEAR REPLACED	IIS PURCHASE:	405	YEAR	ODOMETER/ HOURS	PRIOR YEARS	



NEW / ADDITIONAL CAPITAL IMPROVEMENT		MENT	O CAPITAL REPLACEMENT				
PROJECT NUMBER:	04B07		FUND:	BUILDING &	BUILDING & ZONING FEES		
DEPARTMENT:	DEVELOPMENT	SERVICES	DEPT PRIORITY	181 880 P	2		
DIVISION:	BUILDING & ZON	ING	PREPARED BY:	W.L. OVE	ERSTREET		
PROJECT NAME:	NEW WORK-STA	TION TO INCLUD	E SCANNER AND	COMPUTER	HUIUN		
PROJECT LOCATION / DE	ESCRIPTION:	SCANNING DEP	ARTMENT				
SOURCES OF FUNDING:	BUILDING & ZON	ING FEES			-		
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08		
60-20 Building							
60-30 Improves other than Bldg					acceptability		
60-40 Machinery/Equip 60-70 Vehicle	\$15,361						
TOTAL COST	\$15,361				Supported Tax		
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount				
					The frankrition of		
JUSTIFICATION:							
Our scanning division consi Due to the large number of scanned, we find that it mandding the large-scale scan law. Cost: \$10,168.00. In "Questy's" (scanning program Fee: \$1,995.00. Software/	plans that we receivant by be more product aner will help us achieved an order for the scame). "Questy's" store	ve on a daily basistive to have both ieve this goal and inner to function, es the information	s in addition to the of employees working allow us to dispose it must be attache	ones already on fi on the larger pla of the originals a d to a computer	le that need to be ans as necessary; s allowed by state that will run the		
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:		sao licualizad		
ITEMS DEDI ACED BY THE	IS DUDOUASE.						
ITEMS REPLACED BY THI	ORCHASE:		1000	ODOMETER/	PRIOR YEARS		
REPLACED	MAKE	AGE	YEAR	HOURS	MAINT. COST		



O NEW / ADDITIONAL O	APITAL IMPROVE	MENT	CAPITAL F	REPLACEMENT	
PROJECT NUMBER:	04B01		FUND:	BUILDING & Z	ZONING FEES
DEPARTMENT:	DEVELOPMENT S	SERVICES	DEPT PRIORITY		3
DIVISION:	BUILDING & ZON	ING	PREPARED BY:	W.L. OVE	RSTREET
PROJECT NAME:	REPLACEMENT V	/EHICLE-FORD E	XPLORER		
PROJECT LOCATION / DE	ESCRIPTION:	TO BE USED BY	FIELD INSPECTOR	S	
SOURCES OF FUNDING:	BUILDING & ZON	ING FEES			
C :: 1C / 1 T	T EW 2002 04 1	EV 2004 05	EV 2005 06	EV 2006 07	EV 2007 00
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					
60-30 Improves other than Bldg					
60-40 Machinery/Equip					
60-70 Vehicle	\$26,000				
TOTAL COST	\$26,000				
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount		
JUSTIFICATION:					
This vehicle is replacing a this vehicle is not schedule requirements for replacemental Building Division due to the	ed for replacement of the sent next year. Equipment	until next year, moment Services re	ileage and maintena ecommends the pure	ance costs will ha	ave exceeded the
DESCRIPTION OF CORRE	ESPONDING PROJE	ECT IN ANOTHER	R DEPARTMENT:		Notes and the second se
ITEMS REPLACED BY TH	IS PURCHASE:				

ITEM-YEAR REPLACED	MAKE	AGE-YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST
vehicle-21A513	Ford Taurus	1995	61,000	\$4,860

# Capital Improvement Program

2004-2008

# COMMUNITY REDEVELOPMENT FUND



PROJECT NUMBER:	00C12		FUND:	COMMUNITY REDEVELOPMENT			
DEPARTMENT:	DEVELOPMENT SERVICES		DEPT PRIORITY				
DIVISION:	ENGINEERING		PREPARED BY:	RONALD	A. WALLACE		
PROJECT NAME:	41-10 ROADWAY MASTER PLAN						
PROJECT LOCATION / DI	ESCRIPTION:	LANDSCAPING	AND PARKING, 5TH	AVENUE NORT	Н ТО 5ТН.		
SOURCES OF FUNDING:	TAX INCREMENT	FINANCING BO	ND ISSUE SERIES 2	2003			
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08		
60-20 Building					200 00		
60-30 Improves other than Bldg	\$3,000,000	Maryla	2 (2) (3) (4)		DEL TOTAL TOTAL CO.		
60-40 Machinery/Equip Other							
TOTAL COST	\$3,000,000			18	SO JARON		
Recurring Costs (such a	s utilities, mainte	nance) and Ac	count		100 2 100 00		
JUSTIFICATION: In keeping 41-10 Master Pl 2003. Improvements will improvements on U.S. 41.							
DESCRIPTION OF CORRE	ESPONDING PROJE	CT IN ANOTHE	R DEPARTMENT:	7 76 7 7 7 7 7 7	40 (6.974.0)		
ITEMS REPLACED BY TH	IS PURCHASE:			SERVE	(2011 A 1978) PA		
ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEAR MAINT. COS		



NEW / ADDITIONAL C	APITAL IMPROVE	MENT	O CAPITAL F	REPLACEMENT	
PROJECT NUMBER:	04C14	TOMUS	FUND:	CRA	VTIF
DEPARTMENT:	COMMUNITY SER	RVICES	DEPT PRIORITY	in ac	3
DIVISION:	PARKS & PARKW	/AYS	PREPARED BY:	ANN MARI	E RICARDI
PROJECT NAME:	FIFTH AVENUE D	ECORATIVE LIGH	TING INSTALLATI	ON	,3840t T3840 <i>t</i>
PROJECT LOCATION / DE IN A TWO-PHASE PROJECT BEAUTIFIED.	the state of the s			BE ENHANCED	AND
SOURCES OF FUNDING:	TAX INCREMENT	FINANCING	MARIATA MARI	96.50 <u>1</u> 321951	sjivac svojek
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-10 Land 60-20 Building					\$100 H/113C
60-30 Improves other than Bldg 60-40 Machinery/Equip 60-70 Vehicle	\$90,000	\$90,000	000000		Appropriate the second second
TOTAL COST	\$90,000	\$90,000	\$0	\$0	\$0
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt	5000 1000 000	
Fuel					
JUSTIFICATION:					ratio Aprilla
This is one of the two project improve the overall illuminat			ciation thru the Con	nmunity Services	Director. This will
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	BER108201-03	SO MUSSINGS
ITEMS REPLACED BY THI	S PURCHASE:		72.66	FORTING CONT. V.S.	ODDE PROBREM
ITEM-YEAR REPLACED	MAKE	AGE-	/EAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST



NEW / ADDITIONAL C	APITAL IMPROVE	MENT	O CAPITAL	REPLACEMENT	
PROJECT NUMBER:	04C16	- 5-1-5	FUND:	COMMUNITY R	EDEVELOPMEN
DEPARTMENT:	NON-DEPARTME	NTAL	DEPT PRIORITY		5
DIVISION:	NON-DEPARTME	NTAL	PREPARED BY:	ANN MAR	IE RICARDI
PROJECT NAME:	12TH AVENUE IM	PROVEMENTS		2.0	States The Land
PROJECT LOCATION / DE	ESCRIPTION:	430705558		TOP SERVICE VALUE	Macros Titles
SOURCES OF FUNDING:	TAX INCREMENT	FINANCING			
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-10 Land 60-20 Building					-
60-30 Improves other than Bldg	\$250,000			200	NA 750 0 - 100 p- 0
60-40 Machinery/Equip 60-70 Vehicle					
TOTAL COST	\$250,000				1.7.2.4.2.5.5
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount		
Maintenance	\$1,000				
JUSTIFICATION:					260 200
Growth projected in this ne sidewalks, to make the stre growth, and hence, addition	eet end more like a al revenues, and ove	cul-de-sac. These erall enhance the	se improvements wi	ill enable and end	courage additiona
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	R DEPARTMENT:	740 18 18 18 18 18	NU ACTUR
ITEMS REPLACED BY THI	S PURCHASE:				I BRIGH WELL
ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT				
PROJECT NUMBER:	04C13	-charle	FUND:	COMMUNITY R	EDEVELOPMENT	
DEPARTMENT:	COMMUNITY SERVICES PARKS & PARKWAYS		DEPT PRIORITY	2		
DIVISION:			PREPARED BY:	T. FEDELE	M/D. LYKINS	
PROJECT NAME:	U.S. 41 MEDIAN I	LOCATED IN THE	TIF DISTRICT	g in the	EMAN TOTAL	
PROJECT LOCATION / DE 7TH AVE. NORTH TO 6TH		U.S. 41 MEDIANS	S LOCATED IN THE	TIF DISTRICT.	EX-101/09LOS	
SOURCES OF FUNDING:	TAX INCREME	NT FINANCING	WALUIST FILES	W1877 - 1810	nia 16 Espaina	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building 60-30 Improves other than Bldg 60-40 Machinery/Equip Other	\$55,000		960-975	nisti	nonlinition	
TOTAL COST	\$55,000			196	Contract to the contract to	
Recurring Costs (such as			ount			
			The second			
JUSTIFICATION:		1			ALCON ALCONOMIC	
There exists 2 1/2 miles of medians on U.S. 41 have be and needs revitalization. Represented the replacement of the requires complete replacement of the requires the currently in control system currently in control system currently in the Utility DESCRIPTION OF CORREST	peen landscaped an ock areas need to lead to l	nd irrigated with and be cleaned out are ble water efficient ject only reflects to the FY 2005 & 2006.	utomated controllers  nd planted with grou  ly. Irrigation systen  he medians located	s. Landscaping is and covers. This n will be linked t	s twenty years old irrigation system to a computerized	
ITEMS REPLACED BY THIS	S PURCHASE:			0.0000000000000000000000000000000000000	du la march	
ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	



O NEW / ADDITIONAL C	APITAL IMPROVE	MENI	CAPITAL	REPLACEIVIENT		
PROJECT NUMBER:	04C15		FUND:	COMMUNITY RE	JNITY REDEVELOPMENT 4	
DEPARTMENT:	COMMUNITY SER	RVICES	DEPT PRIORITY			
DIVISION:	PARKS & PARKW	'AYS	PREPARED BY:	ANN MAR	IE RICARDI	
PROJECT NAME:	FIFTH AVENUE/S	TREET LANDSCA	PING.			
PROJECT LOCATION / DE UPGRADED AND REPLAC	-	ON FIFTH AVENU	E THE CURRENT	LANDSCAPING \	MILL BE	
SOURCES OF FUNDING:	TAX INCREMENT	FINANCING				
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building						
60-30 Improves other than Bldg	\$50,000					
60-40 Machinery/Equip						
60-70 Vehicle						
TOTAL COST	\$50,000	\$0	\$0	\$0		
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount			
Fuel						
JUSTIFICATION:						
This is one of the two project	cts requested by the	Fifth Ave. South A	ssociation.			
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:			
ITEMO DEDI ACED DV TIII	IS DUDGUAGE.					
ITEMS REPLACED BY TH	T T T			ODOMETER/	PRIOR YEAR	
REPLACED	MAKE	AGE-	YEAR	HOURS	MAINT. COS	

### Capital Improvement Program

2004-2008

# STREETS & TRAFFIC FUND



NEW / ADDITIONAL CAPITAL IMPROVEMENT		MENT	○ CAPITAL REPLACEMENT			
PROJECT NUMBER:	04U28	12 1/4	FUND:	STREETS		
DEPARTMENT:	DEVELOPMENT SERVICES		DEPT PRIORITY	1975	1 1655	
DIVISION:	STREETS/TRAFFI	С	PREPARED BY::	RONALD A	. WALLACE	
PROJECT NAME:	ANNUAL STREET	OVERLAY PROG	RAM	11/3/2	12247050	
PROJECT LOCATION / DE RESURFACING OF CITY S	_		ERLAY PROGRAM LIFE OF ASPHALT			
SOURCES OF FUNDING:	5-CENT GAS TAX			35 01089	gja Soragradio	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building					sandes o	
60-30 Improves other than Bldg 60-40 Machinery/Equip				5000		
Other 3142	\$500,000	\$600,000	\$600,000	\$600,000	\$600,00	
TOTAL COST	\$500,000	\$600,000	\$600,000	\$600,000		
Recurring Costs (such a	as utilities, mainter	nance) and Acco	ount	Wey as 1 sec	deo. Lagrano i	
JUSTIFICATION:					(VON ALUM)	
Annual community wide st requests. The program reducestly reconstruction cost.					ates the need for	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:			
ITEMS REPLACED BY TH	IS PURCHASE:					
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	



O NEW / ADDITIONAL O	CAPITAL IMPROVE	MENT	CAPITAL F	REPLACEMENT	
PROJECT NUMBER:	04U31	CHES	FUND:	STRE	EETS
DEPARTMENT:	DEVELOPMENT SERVICES DEPT PRIORITY		DEPT PRIORITY		2
DIVISION:	STREETS/TRAFF	IC I	PREPARED BY:	RONALD A	A. WALLACE
PROJECT NAME:	ANNUAL ALLEY IN	MPROVEMENT PR	ROGRAM		THE T SUCE
PROJECT LOCATION / DI PROCESS, THE PROGRA CONDITIONS (OPTIONS:	M IS INTENDED TO	UPGRADE ALLEY	STABLISHED '50% 'S TO ADDRESS D		
SOURCES OF FUNDING:	5-CENT GAS TAX		x67/2/8/1	miga jagan	outrains of the
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					and all to
60-30 Improves other than Bldg 60-40 Machinery/Equip	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000
Other	1,00,003	(1991), 5 37 2	9600,002		aldi me
TOTAL COST	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000
Recurring Costs (such a	as utilities, mainter	nance) and Acco	unt	mility es Eura)	ury)) y almasy
JUSTIFICATION:					dorranae a
Response to citizens' requisometimes caused by other a 50-50 sharing with adjaceneeds. The petition process the City.	r work that has to be ent developers. As u	done before alley se of alleys increas	is paved. A numbe se, residents can u	r of alleys are als tilize this program	o being paved by to address their
DESCRIPTION OF CORRE	ESPONDING PROJE	CT IN ANOTHER	DEPARTMENT:		
ITEMS REPLACED BY TH	IS PURCHASE:				
ITEM-YEAR		THE RESERVE THE PARTY OF THE PA	T	ODOMETER/	PRIOR YEARS
REPLACED					
	MAKE	AGE-1	/EAR	HOURS	MAINT. COST



PROJECT NUMBER:	04U01	182	FUND:	STRE	ETS
DEPARTMENT:	DEVELOPMENT S	ERVICES	DEPT PRIORITY	3	1825479
DIVISION:	STREETS/TRAFFI	CF	PREPARED BY:	RONALD A	WALLACE
PROJECT NAME:	ANNUAL SIGNAL	SYSTEM IMPROV	EMENT PROGRAM	1 100	SECTION O
PROJECT LOCATION / DE	SCRIPTION:	PROGRAM TO UP	GRADE SIGNALIZI	ED INTERSECTION	ONS TO
MAST ARM/COMPUTERIZA	ATION SYSTEM; ON	NE LOCATION TO	BE PROGRAMME	PER YEAR BAS	SED ON THE
OLLOWING PRIORITIES:	3RD ST./BROAD; I	HARBOUR/CRAYT	ON; MOORINGLIN	E/CRAYTON; 8T	H ST./
BROAD; AND 9TH ST./10TI	H AVE.			975	44 (1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1944 - 1
SOURCES OF FUNDING:	GAS TAX				
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
50-20 Building					
60-30 Improves other than Bldg					
50-40 Machinery/Equip	\$80,000	\$120,000	\$120,000	\$110,000	\$110,00
Other 3142	\$80,000	\$120,000	\$120,000	\$110,000	\$110,00
	000,000	#120 000	#120 000	<b>#110.000</b>	<b>011000</b>
TOTAL COST	\$80,000	\$120,000	\$120,000	\$110,000	\$110,000
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt	ar actives results	SMC 1551-012
JUSTIFICATION:					
Existing signal systems are cost, reduce component reposit current standards.					
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:		20 2
TEMS REPLACED BY THI		CT IN ANOTHER	DEPARTMENT:		
		CT IN ANOTHER		ODOMETER/ HOURS	PRIOR YEARS MAINT. COST



NEW / ADDITIONAL CAPITAL IMPROVEMENT			O CAPITAL REPLACEMENT			
PROJECT NUMBER:	04U29		FUND:	STREETS		
DEPARTMENT:	DEVELOPMENT SERVICES		DEPT PRIORITY	(	6 1111111111111111111111111111111111111	
DIVISION:	STREETS/TRAFF	IC	PREPARED BY:	RONALD A	A. WALLACE	
PROJECT NAME:	ANNUAL SIDEWA	LK IMPROVEMEN	IT AND PEDESTRIA	AN ENHANCEME	NT PROG.	
PROJECT LOCATION / DE STREETS, SIDEWALKS FO REHABILITATION (PROGE FEATURES AND BRICK PA SOURCES OF FUNDING:	OR RESIDENTIAL B RAM OUTLINE IS AT AVER CROSSING F	EACH ACCESS A TACHED). ENHA OR RESIDENTIAL	NCEMENT PROGR	NNECTIONS AND	)	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building					drifted).	
60-30 Improves other than Bldg	\$100,000	\$100,000	\$100,000	\$100,000	matrice of arms of the	
60-40 Machinery/Equip Other 3142	60000	20.070	0.0.385		treate a strong part of	
TOTAL COST	\$100,000	\$100,000	\$100,000	\$100,000	GO LETER	
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount	enuma espera		
JUSTIFICATION:  Due to changing demogrinfrastructure and a resider projects and preliminary prior	ntial enhancement to prities. Project design	o safety and value ns and permitting a	. The attached 'Pr re performed by in-	ogram Outline' co		
ITEMS REPLACED BY TH	IS PURCHASE:			foruir Aur Vs.	osnia si sak	
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	

#### CITY OF NAPLES

#### FIVE YEAR SIDEWALK PROGRAM

FY02-03 - FY06-07

**COLLECTOR STREET SIDEWALK PROGRAM**: Applies to providing sidewalks on collector streets with the purpose of completing the City 'network of sidewalks'. The improvements are prioritized by safety considerations and by volume of pedestrian activity.

Gulf Shore (5 <sup>th</sup> Ave. S. to 12 <sup>th</sup> Ave. S.[5' x 3300']):	\$55,000	FY03
Gulf Shore (12 <sup>th</sup> Ave. S. to 18 <sup>th</sup> Ave. S.[5' x 2400']):	\$40,000	FY03
Neapolitan Way (Crayton to West Blvd.[5' x 2800']):	\$45,000	FY04
18 <sup>th</sup> Ave. S. (Gulf Shore to Gordon [5' x 500']):	\$10,000	FY05
Gordon Drive (Kingstown to Cove Lane [5' x 6000']):	\$100,000	FY06

SIDEWALKS FOR SAFER BEACH ACCESS: Applies to pedestrian routes to the beach via residential areas; improvements are primarily located on east-west avenues to improve safety of pedestrians. The brick paver pedestrian crossing program is a supplement to this program and others.

3 <sup>rd</sup> Ave. S. (6 <sup>th</sup> St. to Gulf Shore [5' x 2200']):*	\$40,000	FY03
Intersection Improvements-Use of Brick Pavers	See Program	m Below

MISSING LINK SIDEWALK PROGRAM: Applies to completing sidewalks segments on streets, primarily avenues, where substantial sidewalks are already constructed due to multi-family construction:

5 <sup>th</sup> Ave. S. (3 <sup>rd</sup> St. to Gulf [5' x 600']):	\$11,000	FY03
6 <sup>th</sup> Ave. S. (3 <sup>rd</sup> St. to Gulf [5' x 800']):	\$15,000	FY03
Fleischmann Blvd. (10 <sup>th</sup> St. to Goodlette [8' x 2000']):*	\$55,000	FY04
9 <sup>th</sup> Ave. S. (Gulf Shore to Gulf [5' x 400']):	\$ 8,000	FY05
Golf Drive Pathway (w. of 3 <sup>rd</sup> St. to e. Gulf Shore): Devel	loper funded.	
Gulf Shore (north of Banyan):	varies	varies

#### BRICK PAVER PEDESTRIAN-ENHANCEMENT PROGRAM/VILLAGE PLAN:

Applies to collector streets to delineate pedestrian crossings and to enhance character of streets. Funding from various sources is proposed as follows:

FY02-03	\$300,000
FY03-04	\$300,000
FY04-05	\$200,000
FY05-06	\$100,000
FY06-07	\$100,000

Subtotal \$1,000,000

Examples of recommended improvements subject to both funding and prioritization are outlined as follows with cost estimates:

2 <sup>nd</sup> Street South @ intersections w/3 <sup>rd</sup> , 4 <sup>th</sup> & 5 <sup>th</sup>	\$050,000
22 <sup>nd</sup> Avenue North @ US41 & GF Intersections	\$020,000
Diana Avenue@ US41 & GF Intersections	\$020,000
26 <sup>th</sup> Avenue North@ US41 & GF Intersections	\$020,000
28 <sup>th</sup> Avenue North@ US41 & GF Intersections	\$020,000
3 <sup>rd</sup> Street North @ four intersections (1 <sup>st</sup> -4 <sup>th</sup> )	\$065,000
3 <sup>rd</sup> Avenue South @ all intersections (5 <sup>th</sup> thru 1 <sup>st</sup> Streets)	\$145,000
Gulf Shore @ beach access	
South of Central	\$275,000
North of Central	\$130,000
Gulf Shore @ Harbour	\$030,000
Gordon Drive Intersection (3 locations)	\$160,000
Crayton Road Intersections (Harbour/Park Shore/	
Mooring Line)	\$240,000
3 <sup>rd</sup> Street South Intersections (3 location)	\$095,000

Subtotal

#### ANNUAL FUNDING SUMMARY:

FY03	\$461,000	(\$110,000 City Funded/\$40,000 FDOT Funded)
FY04	\$400,000	(\$100,000 Total/\$55,000 FDOT Funded)
FY05	\$218,000	
FY06	\$200,000	
FY07	\$100,000	

Total Local - \$1,379,000 (\$95,000 FDOT Funding)

<sup>\$1,270,000</sup> 

<sup>\*</sup> Denotes available FDOT funding.



NEW / ADDITIONAL C.	APITAL IMPROVEN	MENT	O CAPITAL R	EPLACEMENT	
PROJECT NUMBER:	04U18		FUND:	STRE	ETS
DEPARTMENT:	DEVELOPMENT S	SERVICES	DEPT PRIORITY	7	
DIVISION:	STREETS/TRAFFI	С	PREPARED BY:	RONALD A	. WALLACE
PROJECT NAME:	STREET ENHANC	EMENT/IMPROVE	EMENT PROGRAM		BOAT OF L
PROJECT LOCATION / DE			NSTRUCTION OF S		EMENTS
IMPROVEMENTS TO STRE		ET INTERSECTI	ONS, TURN LANES	S, PATHWAYS, D	RAINAGE
AND RELATED FACILITIES SOURCES OF FUNDING:		FEES		T 8 .21986	UP-90 2000 A.
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					postupe o
60-30 Improves other than Bldg 60-40 Machinery/Equip	\$200,000	\$500,000	\$500,000	\$500,000	\$500,00
Other					
TOTAL COST	\$200,000	\$500,000	\$500,000	\$500,000	\$500,00
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount	matta es roas)	dar 2 garrens
JUSTIFICATION:					MAT SOTATE
The program is in response upgrade specific locations. private sector and by the Sta	The program also				
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	granden og	50 LOFE 1
ITEMS REPLACED BY THI	S DIIBCHASE:			The state of the s	300 - AND
ITEM-YEAR REPLACED	MAKE MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST



NEW / ADDITIONAL CAPITAL IMPROVEMENT			O CAPITAL REPLACEMENT			
PROJECT NUMBER:	01U35	OMIN	FUND:	STREETS		
DEPARTMENT:	DEVELOPMENT S	SERVICES	DEPT PRIORITY	VSVSO	8	
DIVISION:	STREETS/TRAFF	IC	PREPARED BY:	A. WALLACE		
PROJECT NAME:	BURNING TREE C	CORRIDOR PRO	JECT-DRAINAGE &	STREET IMPRO	VEMENTS	
PROJECT LOCATION / DET THE PROJECT INCLUDES AND A TWO LANE DIVIDED	DESIGNING, PERM	MITTING AND CO		AJOR DRAINAGE	E SYSTEM	
DESIGNED IN THREE (3) P		VVIII E 111007 11	INO IN THE MEDIA	III. THE THOUSE		
SOURCES OF FUNDING:	GAS TAX		Same to Asker	CHIEF STREET	DAKLES OF FUR	
					-	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building	#200.000		0215.000			
60-30 Improves other than Bldg 60-40 Machinery/Equip	\$200,000	1002133	\$315,000		duplier saying	
Other						
TOTAL COST	\$200,000		\$315,000		BILLAROT	
Recurring Costs (such as	utilities, mainte	nance) and Acc	ount	elain in sectors	ratio 3 girm	
JUSTIFICATION:					180 YEAR TO 180	
The City/Royal Poinciana A \$200,000; other improvement the improvements is being de	nts include drainage	e, utility relocation				
DESCRIPTION OF CORRES	SPONDING PROJE	CT IN ANOTHER	R DEPARTMENT:	#IDMOSESSAGE	NO MORE THIS	
TEMS REPLACED BY THIS	S PURCHASE:		-55,6	ODOMETER/	PRIOR YEARS	
ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	MAINT. COST	



NEW / ADDITIONAL CAPITAL IMPROVEMENT		VICINI	O CAPITAL F			
PROJECT NUMBER:	04U17		IBER: 04U17 FUND:	_ FUND:	STR	EETS
DEPARTMENT:	DEVELOPMENT S	DEVELOPMENT SERVICES DEPT PRIORITY 9		9		
DIVISION:	STREETS/TRAFF	IC	PREPARED BY:	RONALD	A. WALLACE	
PROJECT NAME:	R/W ACQUISITION	N FOR SIGNAL S	SYSTEM			
PROJECT LOCATION / DE			SNAL SYSTEM INST			
UNDER PHASE II OF THE FOR THE INSTALLATION			MENT, 4 SIGNAL EA	SEMENT ARE N	ECESSARY	
FOR THE INSTALLATION	OF POLES AND EQ	OIFIVIENT.				
SOURCES OF FUNDING:	GAS TAX			nreas esem		
					_	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-10 Land	\$18,000	F1 2004-03	F1 2003-00	F1 2000-07	F 1 2007-00	
60-20 Building	\$10,000					
60-30 Improves other than Bldg			1 - 1 - 1 - 1 - 1 - 1			
60-40 Machinery/Equip					1,112,1111	
Other						
TOTAL COST	\$18,000			19	(F. F. 1)	
Recurring Costs (such a	s utilities, mainte	nance) and Ac	count		e se con la compressión	
JUSTIFICATION:						
The cost of each easement property owners and procest as needed basis.						
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHE	R DEPARTMENT:	ROSESON		
TEMS REPLACED BY TH	IS PURCHASE:		29	LONG STATE YES		
ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEAR MAINT. COS	



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		MENT	CAPITAL REPLACEMENT			
PROJECT NUMBER:	04U23  DEVELOPMENT SERVICES  STREETS/TRAFFIC		FUND:	STREETS 4		
DEPARTMENT:			DEPT PRIORITY			
DIVISION:			PREPARED BY:	RONALD A	. WALLACE	
PROJECT NAME:	ANNUAL STREET	LIGHTING IMPRO	OVEMENT PROGR	AM	SMALLTSELOR	
PROJECT LOCATION / DE LOCATIONS AND ELECTE PROCEED FROM 7TH AVI	RICAL SERVICE LIN	ES FOR U.S. 41 S	INUALLY UPGRAD TREET LIGHTING.		SERVICE	
SOURCES OF FUNDING:	GAS TAX		Ж	AT SAD DIFFER	NU 1 3D EASTHU	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building					gar-atta)	
60-30 Improves other than Bldg 60-40 Machinery/Equip	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	
TOTAL COST	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	
Recurring Costs (such a					#1900 D 240 T 100 T	
JUSTIFICATION:					WORLANDET	
Existing electrical system is reduce down-time of street l						
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	noncense oo	а монтеннось	
ITEMS REPLACED BY THI	IS PURCHASE:		(200)	pausant va	TECHNOLOGY	
ITEM-YEAR REPLACED	MAKE	AGE-	/EAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	



O NEW / ADDITIONAL C	APITAL IMPROVE	VIENI	CAPITAL	REPLACEMENT	
PROJECT NUMBER:	04U09		FUND:	STRE	EETS
DEPARTMENT:	DEVELOPMENT S	SERVICES	DEPT PRIORITY	Ę	5
DIVISION:	STREETS/TRAFF	IC	PREPARED BY:	RONALD A	A. WALLACE
PROJECT NAME:	SIGNAL SYSTEM	COMPONENT UP	GRADE PROGRAM	Л	
PROJECT LOCATION / DE MONITORS, DETECTORS	AND RELATED CA	BINET EQUIPMEN		IR, REPLACEME	NT
AND TESTING ON A CONT QUALIFY AS CAPITAL EQ			S, DUE TO THEIR H	IIGH UNIT COST	,
SOURCES OF FUNDING:		ITORES.			
SOURCES OF FUNDING.	GAS TAX				
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					
60-30 Improves other than Bldg					
60-40 Machinery/Equip	\$50,000	\$55,000	\$60,000	\$65,000	\$70,00
Other 3142					
TOTAL COST	\$50,000	\$55,000	\$60,000	\$65,000	\$70,00
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount		
JUSTIFICATION:					
Signal system down-time cr reduce delays and increase					am is intended to
DESCRIPTION OF CORRE	CONDING DDG IS	TOT IN ANOTHER	DEDARTMENT		
DESCRIPTION OF CORRE	SPUNDING PROJE	CT IN ANOTHER	DEPARTMENT:		
TEMS REPLACED BY THI	S DIIDCHASE:				
ITEM-YEAR	TORCHASE.			ODOMETER/	PRIOR YEARS
REPLACED	MAKE	AGE-	YEAR	HOURS	MAINT. COST
	<del>                                     </del>				

# Capital Improvement Program 2004-2008

### **WATER & SEWER FUND**

## **ADMINISTRATION**



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		NENI	CAPITAL REPLACEMENT			
PROJECT NUMBER:	04J02		FUND:		EWER FUND	
DEPARTMENT:	PUBLIC WORKS		DEPT PRIORITY			
DIVISION:	ADMINISTRATION	N .	PREPARED BY:	BEN CC	PELAND	
PROJECT NAME:	ELEVATOR ELEC	TRONICS	- 447 723		SHALL ESTATE	
PROJECT LOCATION / DE ELEVATOR ELECTRONIC		PUBLIC WORKS	ADMINISTRATION	BUILDING - REP	LACE	
SOURCES OF FUNDING:	WATER/SEWER F	EES		190 98 1.0858		
					-	
Capital Costs by Type 60-10 Land 60-20 Building	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-30 Improves other than Bldg						
60-40 Machinery/Equip	\$10,000					
Other						
TOTAL COST	\$10,000	- 1-		3.8	E. L. 186-1877	
Recurring Costs (such as	s utilities, mainte	nance) and Acc	ount		SING PROPERTY.	
JUSTIFICATION:						
The existing elevator electron repair/maintenance bills and and will allow in house person	extended down tim	es. The replacem				
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	R DEPARTMENT:			
TEMS REPLACED BY THE	S PURCHASE:				der ter v	
ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT			
PROJECT NUMBER:	04J03 PUBLIC WORKS ADMINISTRATION		FUND:	WATER & SEWER FUND 33	
DEPARTMENT:			DEPT PRIORITY		
DIVISION:			PREPARED BY:	BEN CC	PELAND
PROJECT NAME:	LAPTOP COMPU	TER	501 TO 15 801		coult ratios
PROJECT LOCATION / DE LAPTOP COMPUTER	SCRIPTION:	PUBLIC WORKS	ADMINISTRATION	- REPLACE EXIS	STING
SOURCES OF FUNDING:	WATER/SEWER F	FEES	200193038	SERW SERIO	797 RQ 25.07800
Capital Costs by Type 60-10 Land 60-20 Building	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-30 Improves other than Bldg 60-40 Machinery/Equip 60-80 Computers	\$3,000		7000-612		286.555866537.0
TOTAL COST	\$3,000		1900 013		5 300 (3)
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount	and the second of	100 (March
JUSTIFICATION:					3/3/24/198
The existing Public Works Apresentations and training.	Administration laptop	computer is appr	oximately 4 years o	old. This unit is us	ed for department
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	ggr over tic.	1.0074.005
ITEMS REPLACED BY THI	S PURCHASE:		7 748	NEST AND A	SISDALISSE CM
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST

### **WATER**



		MENT	CAPITAL REPLACEMENT			
PROJECT NUMBER:	04K26		FUND:	WATER & SEWER FUND		
DEPARTMENT:	PUBLIC WORKS/L	JTILITIES	DEPT PRIORITY		1	
DIVISION:	WATER PRODUCTION		PREPARED BY:	BARRY	STEIN	
PROJECT NAME:	SECURE HIGH SF	PEED WIRELESS I	NETWORK CONNE	ECTION	(800)9170-1	
PROJECT LOCATION / DE WATER PLANT TO ALLOV	-		ORK CONNECTION	N SHALL BE MAI	DE AT THE	
SOURCES OF FUNDING:	WATER/SEWER F	EES		110 AUTO	#01 (O 250)	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building						
60-30 Improves other than Bldg					delina con ayon i	
60-40 Machinery/Equip Other	\$15,000	- 4 3				
TOTAL COST	\$15,000	\$0	\$0	\$0	97 636 4	
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount	1.00	and Kingsti	
JUSTIFICATION:					M1500 T 318	
Presently we are using a dia very slow baud rate. This mentered from the administra to extend the network conne conduit, through the park. T	akes it very difficult to tion building due to the ection from the Fleiso	to use the AS-400 she length of time it chmann Park Com	system, often being takes to do it from t munity Center, to the	disconnected. Pa he water plant. St	ayroll has to be taff investigated	
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:		76 Hetrsta	
ITEMS REPLACED BY TH	IS PURCHASE:			Landar d	990 11.	



NEW / ADDITIONAL CAPITAL IMPROVEMENT			O CAPITAL REPLACEMENT			
PROJECT NUMBER:	04K07		FUND:	WATER & SEWER FUND		
DEPARTMENT:	PUBLIC WORKS/	UTILITIES	DEPT PRIORITY	2		
DIVISION:	WATER PRODUC	CTION	PREPARED BY:	BARR	Y STEIN	
PROJECT NAME:	WATER FACILITIE	ES SECURITY SY	'STEM	100 B	BEAR TO BUD	
PROJECT LOCATION / DE SYSTEM AT THE WATER			OF A COMPLETE S ILITIES	ECURITY	PENDONE BLO PETRALIS SIL	
SOURCES OF FUNDING:	WATER/SEWER F	FEES	2303.83/49	SRETAW : DMG	MV3.30 83036M	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building					2016/046-0	
60-30 Improves other than Bldg	\$100,000			Stall	runi talki, eve ilgingi	
60-40 Machinery/Equip			- AMC-18		CONTRACTOR OF	
Other						
TOTAL COST	\$100,000	lu lu	10/4		OD JATO:	
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	egillin en dage	Laten No arenes	
JUSTIFICATION:					UTOREALTHIR	
Security evaluations and es and Remote Storage/Pump speed real-time coverage, a response. Equipment costs based on professional wors be reduced substantially. *** Facility.	Facilities. These est and a encrypted wire are very reasonable t case scenarios. Pe	timates were base less network to ling. The installation of anding the vulneral	d on high quality eq k all security system costs are the high do bility study recomme	uipment, full plant ns together for mo ollar items. These endations, some o	coverage, high enitoring and estimates are of these costs may	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	inugalera: Hay ou	1 <b>30</b> (161) 186 18	
ITEMS REPLACED BY TH	S PURCHASE:			ROUP 21, PT	1220kg cm	
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	



CAPITAL IMPROVE	VIENI	<ul><li>CAPITAL R</li></ul>	CEPLACEIVIENT		
04K34		FUND:	WATER & SEWER FUND		
PUBLIC WORKS/	UTILITIES	DEPT PRIORITY	LPSP :	5	
WATER PRODUC	TION	PREPARED BY:	BARRY	STEIN	
VACUUM PRESS REBUILD					
ESCRIPTION:	WATER PLANT VA	ACUUM PRESS FO	R SLUDGE REM	OVAL	
WATER/SEWER F	EES			en 10 <b>88</b> 02.00	
FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
				gamere.	
\$30,000		\$30,000		\$30,00	
\$30,000	\$0	\$30,000	\$0	\$30,00	
s utilities, mainte	nance) and Acco	ount	Aller or experi	<b>建筑一层整理工工</b>	
				MOVE LEFT.	
		ers and bearings will	l be replaced. Fur	ther work will be	
ESPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:	tenserrago	50.40.092	
SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:			
	PUBLIC WORKS// WATER PRODUCT VACUUM PRESS ESCRIPTION:  WATER/SEWER F  FY 2003-04  \$30,000  \$30,000  \$30,000  sutilities, mainter  Stalled in 1980, 2004	PUBLIC WORKS/UTILITIES  WATER PRODUCTION  VACUUM PRESS REBUILD  ESCRIPTION: WATER PLANT V/  WATER/SEWER FEES  FY 2003-04 FY 2004-05  \$30,000 \$30,000 \$30,000 \$30,000 \$30,000 \$30,000 \$30,000 \$30,000 \$30,000 \$30,000 \$30,000 \$30,000	PUBLIC WORKS/UTILITIES  WATER PRODUCTION  VACUUM PRESS REBUILD  ESCRIPTION:  WATER PLANT VACUUM PRESS FO  WATER/SEWER FEES  FY 2003-04  FY 2004-05  FY 2005-06  \$30,000  \$30,000  \$30,000  \$30,000  \$30,000  \$30,000  Sutilities, maintenance) and Account	PUBLIC WORKS/UTILITIES  WATER PRODUCTION  PREPARED BY:  BARRY  VACUUM PRESS REBUILD  ESCRIPTION:  WATER PLANT VACUUM PRESS FOR SLUDGE REM  WATER/SEWER FEES  FY 2003-04  FY 2004-05  FY 2005-06  FY 2006-07  \$30,000  \$30,0	



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT				
PROJECT NUMBER:	04K36	alia	FUND:	WATER & SEWER FUND		
DEPARTMENT:	PUBLIC WORKS/UTILITIES WATER PRODUCTION		DEPT PRIORITY			
DIVISION:			PREPARED BY:	BARR'	Y STEIN	
PROJECT NAME:	EFFLUENT FLOW	/ MAG METERS	MAPPING STREET	900000	TITAL TOTAL OF	
PROJECT LOCATION / DI	ESCRIPTION:	HIGH SERVICE P	UMPS #6 - 8 & HSF	P'S#9-12EFFL	UENT LINES	
SOURCES OF FUNDING:	WATER/SEWER F	FEES	22.24.04503	цту из	OLIKOTS OF FUN	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building 60-30 Improves other than Bldg					2000	
50-40 Machinery/Equip Other	\$45,000		900 008		CHARLES WINESA VI	
TOTAL COST	\$45,000	\$0	\$0	\$0	\$0	
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt	i Nga se nata	eten Cincinna e	
JUSTIFICATION: To greatly improve the accuracy of (2) 0.5% accuracy meter				project would allo	ow the installation	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	(compassion)	TOMOTT SOCIETY	
TEMS REPLACED BY THI	S PURCHASE:		SE AS	Saldaria	0594 Nen c 43	
ITEM-YEAR REPLACED	MAKE	AGE-	/EAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	



O NEW / ADDITIONAL C	APITAL IMPROVE	VIENI	• CAPITAL F	REPLACEMENT	
PROJECT NUMBER:	04K03 PUBLIC WORKS/UTILITIES		FUND:	WATER & SEWER FUND	
DEPARTMENT:			DEPT PRIORITY		
DIVISION:	WATER PRODUC	TION	PREPARED BY:	BARRY	STEIN
PROJECT NAME:	FILTER MEDIA		<u> </u>	Right	dvar min
PROJECT LOCATION / DE	SCRIPTION:	REPLACEMENT (	OF ANTHRACITE F	LTER MEDIA	7 35 U
SOURCES OF FUNDING:	WATER/SEWER F	FEES .			Decay of Foundation
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building 60-30 Improves other than Bldg					- ALBY 1817
60-40 Machinery/Equip Other	\$22,000	\$22,000	\$22,000	\$22,000	\$22,00
TOTAL COST	\$22,000	\$22,000	\$22,000	\$22,000	\$22,00
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount	1 (49th Service)	
JUSTIFICATION: The filters at the plant require operations of the plant. Through the washing action. Repleni Anthracite is a coarse, hard the plant were rehabbed top filtering anthracite media at a done first.	ough the backwashing ishment is done by a coal that is mined in to bottom in the last	ng process small a adding anthracite to only two mines in t 7 years, however	mounts are lost due restore the filter be the U.S. one in Pa. replenishment is re	to carryover and d back to its spec and one in Iowa. quired to maintain	abrasion from cified total depth. All the filters at the depth of
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:		ocuse, op. c.
ITEMS REPLACED BY THIS	S PURCHASE:			ajato a va	DECL AND STREET
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT				
PROJECT NUMBER:	PROJECT NUMBER: 04K50			WATER & SEWER FUND		
DEPARTMENT:	PUBLIC WORKS/I	JTILITIES	DEPT PRIORITY	5(28)/9 1	2	
DIVISION:	WATER PRODUC	TION	PREPARED BY:	BARRY	STEIN	
PROJECT NAME:	DELROYD GEARBOX REBUILD 612, 613, 614					
PROJECT LOCATION / DE EACH OF THE SOFTENIN					OCATED ON	
SOURCES OF FUNDING:	WATER/SEWER F	EES	2334180/5	831 W - 24(G)	au - 76 ge sellio	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building						
60-30 Improves other than Bldg						
60-40 Machinery/Equip	\$27,000	\$28,000	\$29,000	\$30,000	\$30,000	
Other						
TOTAL COST	\$27,000	\$28,000	\$29,000	\$30,000	\$30,000	
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt	endan arabin	3807 20 383	
JUSTIFICATION:					1000 50000	
Each of the 3 softening units internal gears, shafts and be the gearboxes than purchas the factory for total rehab @	earings. Due to their se new. The gearbo	24/7 usage, one is x was removed fro	rebuilt every year. m Softening unit # 3	Currently, it is cl 3 this year and will	heaper to rebuild I be shipped to	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	alcine su state s	70-900-308.00	
ITEMS REPLACED BY THI	IS PURCHASE:		384	gordanier va	100 100 100	
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	
INTERNAL PARTS						



O NEW / ADDITIONAL C	APITAL IMPROVE	VIENI	CAPITAL	REPLACEIMENT	
PROJECT NUMBER:	04K20	lens.	FUND:	WATER & SI	EWER FUND
DEPARTMENT:	PUBLIC WORKS/U	JTILITIES	DEPT PRIORITY	1	18
DIVISION:	WATER PRODUC	TION	PREPARED BY:	BARRY	YSTEIN
PROJECT NAME:	HSP CONTROL U	PGRADES		A1915 - 1	1,30
PROJECT LOCATION / DE	SCRIPTION:	HIGH SERVICE P	JMP MOTOR CON	TROLS UPGRAD	DE
SOURCES OF FUNDING:	WATER/SEWER F	FEES		45138 276 3	A51 50 A308
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					
60-30 Improves other than Bldg					AC IN LONG MARKET IN
60-40 Machinery/Equip	\$20,000	\$20,000			
Other					
TOTAL COST	\$20,000	\$20,000	\$0	\$0	GI, MR.I
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt	TOTAL HE STAN	San Faller
JUSTIFICATION:					
The existing soft start solid years of use. Replacement begin with the oldest equipmed replaced due to age and 2003: High Service #3, #4 & 2004: High Service #6, #7 & 2005: High Service #2 & #3	with new equipment nent (1958-60) to the deterioration. k #5 - COMPLETED k #8	t would minimize do e newer motor cont	own time and protect	t the motors. This	s project will
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:		9 300175
ITEMS REPLACED BY TH	IS PURCHASE:			A HEY	0.305
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEAR MAINT. COS
		The same of the sa			



UBLIC WORKS/I VATER PRODUCT AST NAPLES PURITION:	TION  JMP STATION  EAST NAPLES PU	PREPARED BY:	BARRY	9 'STEIN
ATER PRODUC	TION  JMP STATION  EAST NAPLES PU	PREPARED BY:	BARRY	STEIN
AST NAPLES PURITION:	JMP STATION EAST NAPLES PU	igas artir grant vi		JEAN TORES
RIPTION:	EAST NAPLES PU	MP STATION ENG	INEERING DESI	GN
		MP STATION ENG	INEERING DESI	GN
'ATER/SEWER F	FES			
	LLO	and menger	sajavy stroi	Kur to zspalil
FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
\$50,000	3. 0/2.			
\$30,000			580	ac in write environ to
				organization could be
\$50,000	\$0	\$0	\$0	\$0
tilities, mainte	nance) and Acco	unt	oglicom a dator	, o sa Jogici crias
			The current pump	s are under
ONDING PROJE	CT IN ANOTHER	DEPARTMENT:	MEMO-REMEDS	HO MOTO USE
URCHASE:				A Spirit of
OKOTASE.			ODOMETER/	PRIOR YEARS
MAKE	AGE-Y	'EAR	HOURS	MAINT. COST
	\$50,000 \$50,000 tilities, mainte plan the East Nathe current dema	\$50,000 \$0 tilities, maintenance) and Acco plan the East Naples facility is in neithe current demands of the system.	\$50,000 \$0 \$0  tilities, maintenance) and Account  plan the East Naples facility is in need of an upgrade. the current demands of the system.  ONDING PROJECT IN ANOTHER DEPARTMENT:	\$50,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0



O NEW / ADDITIONAL C	APITAL IMPROVEN	MENT	CAPITAL R	REPLACEMENT		
PROJECT NUMBER:	FUND:	WATER & SEWER FUND				
DEPARTMENT:	PUBLIC WORKS/L	JTILITIES	DEPT PRIORITY	20		
DIVISION:	WATER PRODUCTION		PREPARED BY:	BARRY	STEIN	
PROJECT NAME:	PLANT DATA CHA	ARTS - 619	7	34.83	BANK ROP TO	
PROJECT LOCATION / DE	SCRIPTION:	WATER PLANT D	ATA RECORDER C	HARTS		
SOURCES OF FUNDING:	WATER/SEWER F	EES			un accessio	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building			. 4			
60-30 Improves other than Bldg						
60-40 Machinery/Equip	\$15,000				and the same of	
Other						
TOTAL COST	\$15,000	\$0	\$0	\$0	\$(	
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	nik ist enforce)	an Frish gern	
JUSTIFICATION:					40F 025 B	
The existing 18 data charts are obsolete, making it difficult place of the current 18. The Presently we use 6,570 charapproximately \$800.00 per 2003: Raw Water, Finished 2004: Remote Tank Site Le	cult to repair. The rep e new units will have l arts per year, with the year in charts. Water, and Clearwe	placement charts we built in alarms and a multi pen records	would be multi pen w would be able to in ers we will need 416	eekly charts. We terface with the pl	will need 8 in ant computer.	
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:	G 7 9 8 9 10 2	ebut Tan	
ITEMS REPLACED BY TH	IS DIIBCHASE.			NAME OF TAXABLE PARTY.	Committee on	
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT				
PROJECT NUMBER:	04K31	-OMU-5	FUND:	WATER & SE	EWER FUND	
DEPARTMENT:	PUBLIC WORKS/	UTILITIES	DEPT PRIORITY	2	8	
DIVISION:	WATER PRODUC	TION	PREPARED BY:	BARRY	STEIN	
PROJECT NAME:	SPECTROPHOTO	OMETER	TRAIT ATO	TOP IN TO SE		
PROJECT LOCATION / DE	ESCRIPTION:	SPECTROPHOTO	METER TO BE PU	RCHASED FOR	THE WATER	
SOURCES OF FUNDING:	WATER/SEWER F	FEES	2354.95A 378	130,5W - Dvings	DARCE CORUC	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building						
60-30 Improves other than Bldg					Pro-college compagnical College	
60-40 Machinery/Equip	\$4,500		0.00		Trigg countsale in-	
Other						
TOTAL COST	\$4,500	\$0	\$0	\$0	\$0	
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt	Brigg Hillson.	and internal	
JUSTIFICATION:						
The current spectrophotome to be a reliable unit to use for		nd phosphate analy	rsis is approximately	y eight years old. I	It has proven not	
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:	OND SHE SHOOT	CONTRACTOR	
ITEMS REPLACED BY THI	S PURCHASE:		35.646			
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	



	APITAL IMPROVE	VIENI	• CAPITAL R	REPLACEMENT	
PROJECT NUMBER:	04K21	12-11	FUND:	WATER & SE	EWER FUND
DEPARTMENT:	PUBLIC WORKS/UTILITIES		DEPT PRIORITY	2	9
DIVISION:	WATER PRODUC	TION	PREPARED BY:	BARRY	STEIN
PROJECT NAME:	WASHWATER TRANSFER & SLUDGE PUMPS				
PROJECT LOCATION / DE TRANSFER STATION AND	and the second s		F PUMPS FOR TH	E WATER PLAN	Г
SOURCES OF FUNDING:	WATER/SEWER F	EES			
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					100000000000000000000000000000000000000
60-30 Improves other than Bldg				30.0	architecture and a second
60-40 Machinery/Equip	\$20,000	\$20,000	\$20,000	\$20,000	\$20,00
Other					
TOTAL COST	\$20,000	\$20,000	\$20,000	\$20,000	\$20,00
Recurring Costs (such as	s utilities, mainte	nance) and Acco	unt	A Breeze in 1983	Plant destain
JUSTIFICATION:					
The materials that are moved these pumps on a rotating ba					tial to replace
DESCRIPTION OF CORRES	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	10340113945(3)	to Homes
ITEMS REPLACED BY THIS	S PURCHASE:			ODOMETED: I	PDIOD VEASO
REPLACED	MAKE	AGE-	/EAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST



O NEW / ADDITIONAL CAPITAL IMPROVEMENT			CAPITAL REPLACEMENT			
PROJECT NUMBER:	JECT NUMBER: 04K29			WATER & SEWER FUND		
DEPARTMENT:	PUBLIC WORKS/UTILITIES		DEPT PRIORITY	32		
DIVISION:	WATER PRODUCTION		PREPARED BY:	BARRY	STEIN	
PROJECT NAME:	RMP - RISK MAN	AGEMENT PROGR	RAM	VAS AVA	-3MP11125160	
PROJECT LOCATION / DE	SCRIPTION:	RMP AT FOR TRE	EATMENT PLANTS	GRIPTERO VIC SIGURE CHA IN	17 (50 g 123 g 124 g	
SOURCES OF FUNDING:	WATER/SEWER F	FEES	237493000	RETAVI SOMO	M04-10,650.00	
Capital Costs by Type 60-10 Land 60-20 Building	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-30 Improves other than Bldg				alia alia		
60-40 Machinery/Equip Other	\$50,000	1989.00	K00,028		dhodhanic die	
TOTAL COST	\$50,000	\$0	\$0	\$0	\$(	
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount	oligita explais	alectic supprise	
JUSTIFICATION:					DOMESTICAL STATE	
The Risk Management Prog Regulations) 68.190. This R Response Plan.						
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:	MIROSERIA CO	na najirence	
ITEMS REPLACED BY THE	S PURCHASE:		. aika	eggla elemb	OSCILLOTE PIE	
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	



NEW / ADDITIONAL C	APITAL IMPROVE	MENT	O CAPITAL R	EPLACEMENT	
PROJECT NUMBER:	04L02		FUND:	WATER & SEWER FUND	
DEPARTMENT:	PUBLIC WORKS/L	JTILITIES	DEPT PRIORITY		3
DIVISION:	WATER DISTRIBUTION		PREPARED BY:	BEN COPELAND	
PROJECT NAME:	WATER TRANSMI	ISSION MAINS			:388 - 75 - C
PROJECT LOCATION / DE INCLUDING REPLACEMEN	-		ANSION, LOOPING PRANTS.	S AND SYSTEM I	UPGRADES
SOURCES OF FUNDING:	WATER/SEWER F	EES		-10 2 30 10	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					
60-30 Improves other than Bldg					Maria Constant
60-40 Machinery/Equip					
60-38 Laterals & Mains	\$250,000	\$300,000	\$300,000	\$300,000	\$300,00
TOTAL COST	\$250,000	\$300,000	\$300,000	\$300,000	\$300,00
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt	n 1374 and 1944	The Reserve
JUSTIFICATION:					Jack Hoself
This is a recurring project di Large Meter Replacement p Air scouring pipe cleaning p Miscellaneous water line up	roject : \$125,000 (42 roject \$10,000.00	2 large meters did i	not meet AWWA sta		elopment.
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:	ACHTERNES (APR	#5 If Circ.
ITEMS REPLACED BY THI	S PURCHASE:			29 (8 g) (7 Y)	GROW THE CO
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST



NEW / ADDITIONAL C	CAPITAL IMPROVE	MENT	O CAPITAL F	REPLACEMENT		
PROJECT NUMBER:	04L35		FUND:	WATER & SEWER FUND		
DEPARTMENT:	PUBLIC WORKS/I	UTILITIES	DEPT PRIORITY			
DIVISION:	WATER DISTRIBUTION		PREPARED BY:	WAYNE M	CDOWELL	
PROJECT NAME:	SERVICE TRUCK	HOIST	THE SERVICE STATE	gardy	BMBRITTE LOS	
PROJECT LOCATION / DE				PURCHASED FY	2003	
SOURCES OF FUNDING:	WATER/SEWER F	FEES	IER RENGE	DINC VALLE	NOTES CHEENIN	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building					eastle at	
60-30 Improves other than Bldg					ngileyare o sadiff	
60-40 Machinery/Equip	\$5,000				1) Tel (102012/100)	
Other	4000		100 35			
TOTAL COST	\$5,000	\$0	\$0	\$0	\$0	
Recurring Costs (such a	is utilities, mainte	nance) and Acco	ount	estation es aves	1226 2 carrus	
JUSTIFICATION:					- GEORGE (1987)	
There recently has been a s vehicle costs and prep char- handling of heavy equipmen	ges, funding for the s	service truck hoist				
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	noru Hernö.	lower that	
ITEM YEAR	IS PURCHASE:		-528	ODOMETER/	DDIOD VEADS	
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	



NEW / ADDITIONAL C	APITAL IMPROVE	MENT	O CAPITAL R	EPLACEMENT			
PROJECT NUMBER:	04L06	779274	FUND:	WATER & SEWER FUND			
DEPARTMENT:	PUBLIC WORKS/U	JTILITIES	DEPT PRIORITY	23			
DIVISION:	WATER DISTRIBL	JTION	PREPARED BY:	BEN CO	PELAND		
PROJECT NAME:	ELECTRONIC REA	ELECTRONIC READ WATER METERS					
PROJECT LOCATION / DE THE CITY WITH ELECTRO	-		AL OF APPROX. 12 TRANSMITTER EC		TERS WITHIN		
SOURCES OF FUNDING:	WATER/SEWER F	EES		15 July 14900	MI (O-MIDSH)		
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08		
60-20 Building 60-30 Improves other than Bldg							
60-40 Machinery/Equip Other	\$400,000	\$500,000	\$500,000	\$500,000	\$400,000		
TOTAL COST	\$400,000	\$500,000	\$500,000	\$500,000	\$400,000		
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt				
JUSTIFICATION: In 2002-03 the City Retro-Fito allow the County to read longer allowed them to read	our water meters in to our meters. The Cit	their sewer sevice a y is now electronic	area. Upgrades to the ally/remotely reading	ne County's billing g these meters. The	system no here are 12,000		
plus water meters within the Electronic Read equipment original request was to com require the program to be ex size 5/8"-2")(labor included)	requires less person plete the program in	nel for reading met two years, with 6,0	ers, reduces read e 00+ meters comple	errors, and expedit ted per year. Bud	tes billing. The get contraints wi		
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:		(F-14, P-1, 14		
ITEMS REPLACED BY TH	S PURCHASE:						
ITEM-YEAR REPLACED	MAKE	AGE-	/EAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST		
		- 19-19-19-19-19-19-19-19-19-19-19-19-19-1					



NEW / ADDITIONAL C	CAPITAL IMPROVE	MENT	O CAPITAL I	REPLACEMENT	
PROJECT NUMBER:	04L30	raess	FUND:	WATER & SEWER FUND	
DEPARTMENT:	PUBLIC WORKS/	UTILITIES	DEPT PRIORITY	31	
DIVISION:	WATER DISTRIBUTION		PREPARED BY:	WAYNE N	ICDOWELL
PROJECT NAME:	LARGE METER T	ESTER	TRANSPORT DIVINE	er e e	SHAVITOSEC
PROJECT LOCATION / DI	ESCRIPTION:	FIELD TESTING	LARGE METERS	WESTER SELVE	FADOL TOTAL
SOURCES OF FUNDING:	WATER/SEWER F	FEES	2377 73660	SETANY ONE	WHIT BOX STORE
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building 60-30 Improves other than Bldg					2010(0.55)
60-40 Machinery/Equip Other	\$8,000	ldecine	18   500 504		TRUET COUNTY
TOTAL COST	\$8,000	0.00,00	52 040,000	E 1 1	73.46.103
Recurring Costs (such a	is utilities, mainte	nance) and Acc	ount	calligate as 40%	986D 500 500
JUSTIFICATION:					MOTEO PHI
With the increase of large allowing two crews to test a		ng is required. Th	is unit will also serv	ve as backup and	d/or second mete
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	67 bath et (9 au - 65 bath	To provide the Armania Springle (T. Armania
ITEMS REPLACED BY TH	IS DUDCHASE.	I FATE CONSUMO	45 M TOBLORG B	MEX OREE ASO	O PLORING IN CHROSE
ITEM-YEAR	S PURCHASE:			ODOMETER/	PRIOR YEARS
REPLACED	MAKE	AGE-	YEAR	HOURS	MAINT. COST
		50000000			



O NEW / ADDITIONAL C	APITAL IMPROVE	MENT	CAPITAL R	REPLACEMENT	
PROJECT NUMBER:	04L32	172	FUND:	WATER & SEWER FUND	
DEPARTMENT:	PUBLIC WORKS/U	JTILITIES	DEPT PRIORITY	1	3
DIVISION:	WATER DISTRIBU	JTION	PREPARED BY:	WAYNE M	CDOWELL
PROJECT NAME:	TAPPING MACHIN	NE/POWER HYDR	AULIC UNIT	). 7733	強硬を大きに
PROJECT LOCATION / DE	ESCRIPTION:			. 151908161 KO	LASOL TOBAL
SOURCES OF FUNDING:	WATER/SEWER F	EES		and a second second	ala wa gazari
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					The said
60-30 Improves other than Bldg				100	Will Shirt Shift Shi
60-40 Machinery/Equip	\$21,000				Chipal John Son A
Other					
TOTAL COST	\$21,000	\$0	\$0	\$0	\$
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount	- A	Statil politica
JUSTIFICATION:					
This equipment will replace required to perform all main					e. City crews are
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	. 2018	TO MORE PARTY.
ITEMS REPLACED BY TH	IS PURCHASE:		32.5	TO SEET SEET YES	
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST
92UX08/FY2004	HYD. POWER	30 YEAR	RS/1973	NA	\$7,317



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT			
PROJECT NUMBER:	04L33	10903	FUND:	WATER & SEWER FUND	
DEPARTMENT:	PUBLIC WORKS/I	PUBLIC WORKS/UTILITIES WATER DISTRIBUTION		24	
DIVISION:	WATER DISTRIBU			WAYNE M	CDOWELL
PROJECT NAME:	PIPE LOCATING	MACHINE	lazonegiejet newso	Memor	SWAM TORLOR
PROJECT LOCATION / DE	ESCRIPTION:		BC	epistajo vito	réapou tombr
SOURCES OF FUNDING:	WATER/SEWER F	EES	ESE 937/32	KOO WALLEDON	ния во вержите
Capital Costs by Type 60-10 Land 60-20 Building	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-30 Improves other than Bldg					
60-40 Machinery/Equip Other	\$3,000		530,158		76.78.29.2.39.102.02.02
TOTAL COST	\$3,000	\$0	\$0	\$0	\$0
Recurring Costs (such a		nance) and Acco	unt	Spirito sa dina	Lang Maria
JUSTIFICATION:					Workspelle
This device is essential for I have three locators and two		rior to excavations	reducing/eliminating	g utility line damaç	ge. We currently
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	nichgez besch	edifferent of
ITEMS REPLACED BY TH	S PURCHASE:		780	HASING SINY OF	nept HBA 2 C
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST

# **SEWER**



O NEW / ADDITIONAL C	AFTIAL IIVIFKOVLI	VICIA I	CAPITAL	REPLACEMENT		
PROJECT NUMBER:	04M28	1000	FUND:	WATER & SEWER FUND		
DEPARTMENT:	PUBLIC WORKS/L	JTILITIES	DEPT PRIORITY		4	
DIVISION:	WASTEWATER TO	REATMENT	PREPARED BY:	KEN K	EMLAGE	
PROJECT NAME:	REFURBISH PARI	KSON BAR SCRE	EEN (MAIN CHANN	IEL)	SHAN TURK	
PROJECT LOCATION / DE	SCRIPTION:	THE PRELIMINAL	RY TREATMENT B	UILDING (#804) V	VILL	
REQUIRE THE PARKSON						
OF PARTS, A NEW CONTR	(OL CABINET, AND	QUALIFIED FIEL	D TECHNICIANS	TO PERFORM TH	E REPAIRS.	
SOURCES OF FUNDING:	WATER/SEWER F	EES			ALT TO RECE.	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
0-10 Land						
60-20 Building					versa.ii	
50-30 Improves other than Bldg				23	gard sales a limited in	
60-40 Machinery/Equip	\$35,000		3_00000		THE R. P. LEWIS CO.	
Other	#25,000					
TOTAL COST	\$35,000		1000		N.3 (18)+403	
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	DO THE REAL PROPERTY.	Date Figures 18	
JUSTIFICATION:					ACCUACION.	
The Parkson Bar Screen plate influent stream to the standard Operation and Maneeded). This particular made	wastewater plant. Daintenance manuals	oue to the high versions recommend refu	olume of abrasives	this machinery of	contends with, t	
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	R DEPARTMENT:			
	a Bulbayyas			Sign of Reality at	FROM TARRO	
TEMS REPLACED BY THI ITEM-YEAR	T T			ODOMETER/	PRIOR YEAR	
REPLACED	MAKE	AGE	-YEAR	HOURS	MAINT. COS	
		77				
	and the second s					



O NEW / ADDITIONAL C	APITAL IMPROVE	MENT	CAPITAL F	REPLACEMENT		
PROJECT NUMBER:	04M40	ORDA	FUND:	WATER & SEWER FUND 7		
DEPARTMENT:	PUBLIC WORKS/U	JTILITIES	DEPT PRIORITY			
DIVISION:	WASTEWATER TI	REATMENT	PREPARED BY:	KEN KI	EMLAGE	
PROJECT NAME:	SLUDGE PROCES	SSING BELTS	g woodbadka	al sea	38 N TO 3.0	
PROJECT LOCATION / DE	ESCRIPTION:	BUILDING 838 - V	VASTEWATER TRE	ATMENT PLANT	7.456u 103u6 71.3kg 8.5tg	
SOURCES OF FUNDING:	WATER/SEWER F	EES	8237 B3W28	BETAW OWG	ииз-не адржи	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building 60-30 Improves other than Bldg					90000200	
60-40 Machinery/Equip Other	\$15,000		(00) - 64		4048 (NO)76145	
TOTAL COST	\$15,000		000000		603/301	
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	omiduse four	240 2400 000	
JUSTIFICATION:					WO LADES	
This is for the replacement of dewatering stage to the final deterioration occurs. These	I staging area. Due t	o the corrosive an	d hot environment th	at these belts op	erate in, rapid	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	баясчеей	LONOT SPICE	
		CT IN ANOTHER	DEPARTMENT:	Concreens of	2004013503E	
ITEMS REPLACED BY THI		CT IN ANOTHER	DEPARTMENT:	ODOMETER/	PRIOR VEAPS	
DESCRIPTION OF CORRESTED OF CORRESTED OF CORRESTED OF CORRESTED OF CORREST OF		7853Y/200A	DEPARTMENT:	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	



Pump 20HQ

Pump 15HQ

#### City of Naples, Florida 2003-2004 CAPITAL EXPENDITURE REQUEST

O NEW / ADDITIONAL C	APITAL IMPROVE	MENT	CAPITAL F	REPLACEMENT	
PROJECT NUMBER:	04M07	- 15475	FUND:	WATER & SE	EWER FUND
DEPARTMENT:	PUBLIC WORKS/U	JTILITIES	DEPT PRIORITY	1.00	3
DIVISION:	WASTEWATER TI	REATMENT	PREPARED BY:	KEN KE	EMLAGE
PROJECT NAME:	REUSE WATER T	RANSFER PUMPS	3		TIMAM TOTAL
PROJECT LOCATION / DE EFFLUENT DISTRIBUTION	The state of the s		ASTEWATER TRE	ATMENT PLANT	97,08 (1705)
SOURCES OF FUNDING:	WATER/SEWER F	FEES	35.772	1 10H 1986	183- TURSON
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					garrage.
0-30 Improves other than Bldg					40
60-40 Machinery/Equip	\$25,000	\$26,000	\$27,000	\$27,000	5.3862.2 77KBC.1
Other					
TOTAL COST	\$25,000	\$26,000	\$27,000	\$27,000	(G) JUAN
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt	CHELLAND COL	
JUSTIFICATION:					
There are four transfer pum station to the two 5 million g 20HQ), and two are 50 HP r Plant's operations. These punave been in operation since because it is now more expense.	allon storage tanks. rated vertical turbine umps alternate opera e 1989, and received	Two of these pum pumps (Model 15 ation on a 24/7 bas d minor rebuilds in	ps are 75 HP rated HQ). These pumps is and experience a	vertical turbine pu are critical to the lot of wear and to	umps (Model Wastewater ear. These units
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:	-turbhasaec	-46 year-a-
TEMS REPLACED BY THI	S PURCHASE:		- 09	The Part of	gagara region
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEAR MAINT. COS

1989

1989

Byron-Jackson

Byron-Jackson



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT				
PROJECT NUMBER:	04M20		FUND:	WATER & SEWER FUND		
DEPARTMENT:	PUBLIC WORKS/	UTILITIES	DEPT PRIORITY	15		
DIVISION:	WASTEWATER T	REATMENT	PREPARED BY:	KEN KE	EMLAGE	
PROJECT NAME:	RETURN ACTIVA	TED SLUDGE VAR	ARIABLE FREQUENCY DRIVES			
PROJECT LOCATION / DI	ESCRIPTION:	BUILDING 846 - W	ASTEWATER TRE	ATMENT PLANT	na outpai	
SOURCES OF FUNDING:	WATER/SEWER F	EES	SESS NOWS	sistan OHIO	RCES OF FUN	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building						
60-30 Improves other than Bldg					Hall Street College	
60-40 Machinery/Equip	\$27,563	\$28,941	\$30,388	\$31,907		
Other						
TOTAL COST	\$27,563	\$28,941	\$30,388	\$31,907	STOREST OF STREET	
Recurring Costs (such a	s utilities, mainter	nance) and Acco	unt	estaffan er e au	1 STATE STORY	
					,	
JUSTIFICATION:						
There are currently twelve ( Plant. This provides one dr inoperative for any length of VFD (Variable Frequency D the faulty VFD in a timely m have become obsolete, and	rive per secondary cla f time, process contro prive) on-site would el lanner and keep the	arifier to regulate slot problems could of liminate downtime wastewater Plant r	udge blankets. If a levelop and lead to and allow the City's	drive were to fail permit violations. Maintenance per	and remain Having a spare sonnel to replace	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	x1020-2.19P0	3 30 KC (138)	
ITEMS REPLACED BY TH	IS PURCHASE:		-79.0	House and Va	Mago Aurenia	
ITEM-YEAR REPLACED	MAKE	AGE-	(EAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	
AF95 VFD	Cutler-Ham	199		110010		



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT				
PROJECT NUMBER: 04M27			FUND:	WATER & SEWER FUND		
DEPARTMENT:	PUBLIC WORKS/L	JTILITIES	DEPT PRIORITY	21		
DIVISION:	WASTEWATER TE	REATMENT	PREPARED BY:	KEN K	EMLAGE	
PROJECT NAME:	COMPUTERS		71 C00 7 15 7 7 C		SEASON TO BE	
PROJECT LOCATION / DE	ESCRIPTION:	BUILDING 800 - W	ASTEWATER TRE	ATMENT PLANT	- TAC	
SOURCES OF FUNDING:	WATER/SEWER F	EES		2010	pr: 1 50 32 ABN	
Capital Costs by Type 50-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
50-20 Building					120,000,000	
60-30 Improves other than Bldg					THE REPORT OF THE PARTY.	
60-40 Machinery/Equip						
60-80 Computers	\$5,500	\$6,000	\$6,500			
TOTAL COST	\$5,500	\$6,000	\$6,500			
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt	teatre la gras	H 3 30519	
JUSTIFICATION:					MOTAL R	
Several of the plant's compunot included on Information several years, it is necessar years.	Services' replaceme by to have these com	nt schedule. Due t	the technology ad	vancements with	in the past	
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:			
ITEMS REPLACED BY THI	S PURCHASE:		22		975 A. A. I	
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEAR MAINT. COS	

1997

KSB

RML Pump/Motor



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT			
PROJECT NUMBER:	04M13	00103	FUND:	WATER & SE	EWER FUND
DEPARTMENT:	PUBLIC WORKS/	JTILITIES	DEPT PRIORITY	22	2
DIVISION:	WASTEWATER T	REATMENT	PREPARED BY:	KEN KE	MLAGE
PROJECT NAME:	FLOATING MIXER	R/FILTER/PS SUBM	MERSIBLE PUMPS	(9)460	SWAW TOBLOW
PROJECT LOCATION / DE			/ASTEWATER TRE FILTERS, & IN PL/		IONS
SOURCES OF FUNDING:	WATER/SEWER F	EES	27.13.97.15.3	RETAW SHICK	eta apertorio
Capital Costs by Type 60-10 Land 60-20 Building	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-30 Improves other than Bldg					archini de la companya de
60-40 Machinery/Equip Other	\$15,000	\$16,000	\$17,000	\$18,000	\$19,000
TOTAL COST	\$15,000	\$16,000	\$17,000	\$18,000	\$19,000
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt	ingirin ( 1.988)	лая Зурватир
JUSTIFICATION:					Department
The plant has three Automa pump stations that have: PS are eight floating mixers; 2 e operated on a 24/7 schedule pump thick, abrasive material	#1 - 2 ea 25 HP, PS ea 10 HP & 2 ea 15 F e. Routine replaceme	S #2 - 2 ea 20 HP, HP. The average life ent of these pumps	and PS #3 - 2 ea 40 e of these pumps is is critical to plant o	HP submersible three to five year	pumps. There s, being

#### ITEMS REPLACED BY THIS PURCHASE:

DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:

ITEM-YEAR REPLACED	MAKE	AGE-YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST
Pump	Flygt	1995		1975 H. S. W.
Pump	KSB	1997		
Pump	Yeoman	1999		
Mixer	KSB	1997		



<u> </u>	APITAL IMPROVEN			REPLACEMENT		
PROJECT NUMBER:	04M39	33343	FUND:	WATER & SEWER FUND 30		
DEPARTMENT:	PUBLIC WORKS/U	JTILITIES	DEPT PRIORITY			
DIVISION:	WASTEWATER TE	REATMENT	PREPARED BY:	KEN KE	EMLAGE	
PROJECT NAME:	REROOF SLUDGE DEWATERING BUILDING (#8		BUILDING (#836)		365 - 105	
PROJECT LOCATION / DE	ESCRIPTION:	REPAIR AND RE	ROOF THE SLUDG	E DEWATERING	BUILDING'S	
SOURCES OF FUNDING:	WATER/SEWER F	FEES		160 7 10	VOT TIPESOS	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building						
60-30 Improves other than Bldg	\$20,000			190	ALL PLANTS	
60-40 Machinery/Equip			14.61		98	
Other						
TOTAL COST	\$20,000				10 × 10 10 10 11	
Recurring Costs (such a	s utilities, mainte	nance) and Acc	count	distance disease	e atas à rigeres	
JUSTIFICATION:					POP LA	
This building was not include desperate need of repairs building.						
DESCRIPTION OF CORRE	ESPONDING PROJE	ECT IN ANOTHER	R DEPARTMENT:		e ale arestalas	
ITEMS REPLACED BY TH	IS PURCHASE:				(6) A 4-18.5	



NEW / ADDITIONAL CAPITAL IMPROVEMENT		O CAPITAL REPLACEMENT				
PROJECT NUMBER:	04N20	rahins	FUND:	WATER & S	SEWER FUND	
DEPARTMENT:	PUBLIC WORKS/	UTILITIES	DEPT PRIORITY	CHIEFE TO	17	
DIVISION:	WASTEWATER C	OLLECTION	PREPARED BY:	ADAM	RIVERA	
PROJECT NAME:	LAPTOP COMPU	TER	T Awar agreund	60233	37007, 10360	
PROJECT LOCATION / DI	ESCRIPTION:	WWC LOCATOR	MAPPING AND TR	ACKING UNIT	0C-1 801 43	
SOURCES OF FUNDING:	WATER/SEWER F	FEES	essferior	3357 V 2000	Must Foresosio	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-10 Land						
60-20 Building					into un	
60-30 Improves other than Bldg 60-40 Machinery/Equip	#2.000		(800,000			
Other	\$3,000					
TOTAL COST	\$3,000		980.00		00/07/10/	
Recurring Costs (such a		nance) and Acc	ount		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
couring costs (such a						
JUSTIFICATION:					SIGNLA SIZET	
This unit the WWC utility loo	cator which will allow	manning access	and work order track	king/processing		
And the species of the species	nga omsidismolope	e of nultriced s	servicia of aurifico	line (see it settesce).	A TO TO THE THE PARTY OF THE PA	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	R DEPARTMENT:	Mexical SARO	O ROWER PARTY	
ITEMS REPLACED BY TH	IS PURCHASE:		924	ecaus em y		
ITEM-YEAR	SOUS I	105	VEAD	ODOMETER/	PRIOR YEARS	
REPLACED	MAKE	AGE	-YEAR	HOURS	MAINT. COST	



O NEW / ADDITIONAL C	APITAL IMPROVE	MENT	CAPITAL R	EPLACEMENT		
PROJECT NUMBER:	04N04	454.07	FUND:	WATER & SE	WER FUND	
DEPARTMENT:	PUBLIC WORKS/L	JTILITIES	DEPT PRIORITY	5		
DIVISION:	WASTEWATER C	OLLECTION	PREPARED BY:	ADAM F	RIVERA	
PROJECT NAME:	REPLACE MAINS,	, LATERALS, & MA	ANHOLES		Share 15	
PROJECT LOCATION / DE	the state of the s		ECT FOR THE REF		SEWER	
MAINS, LATERALS, AND N	MANHOLES IN THE	VVASTEVVATER C	OLLECTION SYST	⊏IVI.		
SOURCES OF FUNDING:	WATER/SEWER F	EES	25_0129.30	1150 TO 1150	an appear	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-10 Land					786.73	
60-20 Building 60-30 Improves other than Bldg					AND COL. MARKS	
60-40 Machinery/Equip					Halp I. For Carl 10	
60-38 Laterals & Mains	\$150,000	\$300,000	\$300,000	\$300,000	\$300,00	
TOTAL COST	\$150,000	\$300,000	\$300,000	\$300,000	\$300,00	
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount	5.58 × 5.06	The Designation	
JUSTIFICATION:						
This is an on-going program wastewater collection syste failures, that allow infiltratic coordinated with the street collapse due to the undermand due to the materials be reduce operating costs with sand, and silt.	em. These projects i on of groundwater, s' overlay program, ining of the road baseing much more resis	nvolve either lining silt, and sand in so that the defective. The lining projectant to deterioration	g or dig and replace nto our collection I tive lines do not ca ct brings the structu on, the system life is	ement of lines that ines. These project ause a new overland arral integrity of the as extended greatly	at have structurated are typical ay to buckle an lines to like new to this project w	
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:			
			57	19,7 6H (1-6)		
ITEMS REPLACED BY THE	S PURCHASE:			ODOMETER/	PRIOR YEARS	
REPLACED	MAKE	AGE-	YEAR	HOURS	MAINT. COST	
	+					



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT					
PROJECT NUMBER: 04N19		FUND:	WATER & SEWER FUND				
DEPARTMENT:	PUBLIC WORKS/UTILITIES		DEPT PRIORITY	Y 16			
DIVISION:	WASTEWATER COLLECTION		PREPARED BY: ADAM RIVERA				
PROJECT NAME:	SEWER INSPECT	TION VEHICLE	AMUTAL SAINALS	04/7/9	17MAV 10900		
PROJECT LOCATION / DESCRIPTION: GRAVITY MAINS		FOR INSPECTION OF WASTEWATER & STORMWATER					
SOURCES OF FUNDING:	WATER/SEWER	FEES	2004 996	BING: WATER	duggo decino		
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08		
60-20 Building 60-30 Improves other than Bldg 60-40 Machinery/Equip				700			
50-70 Vehicles	\$126,000		2 (800.03)		mail is a 15		
TOTAL COST	\$126,000		1006,85		00 11 101		
Recurring Costs (such a	is utilities, mainte	nance) and Acc	ount	and the essence	38.2 \$27.95		
JUSTIFICATION:					HOPADAITS		
This equipment is essential able to identify potential and contamination. The current purchase. This equipment is modern, reliable, and upgra	d real failures prior to Bouckin equipment s now out-of-date, a	o complete failure, has been heavily und no longer can b	which can cause su used, modified, and	urrounding damage upgraded twice si	e and nce initial		
DESCRIPTION OF CORRE	SPONDING PROJ	ECT IN ANOTHER	R DEPARTMENT:	Registration (List of each			
ITEMS REPLACED BY TH	IS PURCHASE:	AAGBO BSHTOL	AA NETOOLORA Q	uuluu sa apa 00	HO MONEY OF		
ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST		
93E908/FY2004	CHEVROLET	14 YEA	RS/1989	22,256	\$26,24		
			The latest the same of the same				



PROJECT NUMBER:						
	04N21	3017-13	FUND:	WATER & SE	EWER FUND	
DEPARTMENT:	PUBLIC WORKS/UTILITIES WASTEWATER COLLECTION		DEPT PRIORITY	26		
DIVISION:			PREPARED BY:	ADAM F	RIVERA	
PROJECT NAME:	STREET SAW			2013	SANCTED ST	
PROJECT LOCATION / DE	SCRIPTION:	MWC WAREHOUS	SE SE	references no	TARRETTO L	
SOURCES OF FUNDING:	WATER/SEWER F	EES		- 146.4 EMB	tun ec adom.	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
50-20 Building					1,000	
60-30 Improves other than Bldg				int l	BATTER STREET	
60-40 Machinery/Equip	\$4,500				The contract	
Other						
TOTAL COST	\$4,500	\$0	\$0	\$0	\$	
Recurring Costs (such a	s utilities, mainter	nance) and Acco	unt	STATE OF BRANCE	age a edinor	
JUSTIFICATION:					SRAIT ASPA	
Γhe existing saw has excee manhole repairs.	ded its useful life, an	d has a high failure	e rate. The street sa	w is essential for	line and	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	1 - 100 - 100 100	TO HISTORY	
TEMS REPLACED BY THI	S PURCHASE:			ODOMETER/	1508 39	
ITEM-YEAR					PRIOR YEARS	



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT				
PROJECT NUMBER:	04N22	556.9	FUND:	WATER & SEWER FUND 27		
DEPARTMENT:	PUBLIC WORKS/	UTILITIES	DEPT PRIORITY			
DIVISION:	WASTEWATER C	OLLECTION	PREPARED BY:	ADAM	RIVERA	
PROJECT NAME:	PLATE COMPACT	TOR	V/Pig		SHARTSHAR	
PROJECT LOCATION / DE	ESCRIPTION:	WWC WAREHOU	SE	it i Roa- ou Ro	ITAGE FT/RES	
SOURCES OF FUNDING:	WATER/SEWER F	FEES	230 93800	лет w/ темца	MUR TIE BEDIEBE	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building						
0-30 Improves other than Bldg					the with a letter of	
0-40 Machinery/Equip	\$4,000		lustik.		a ser ser se l'ann	
Other						
TOTAL COST	\$4,000	\$0	\$0	\$0	\$0	
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount	obilish sa liguz	eurens Com	
JUSTIFICATION:					AU DE THE	
The existing plate compactor obtaing proper leveling a			_		tor is essential	
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:	ANSING HELEK BIOL	TO HOLISHOE	
1						
TEMS REPLACED BY THI ITEM-YEAR	S PURCHASE:			ODOMETER/	PRIOR YEARS	
REPLACED	MAKE	AGE-	YEAR	HOURS	MAINT. COST	

# **MAINTENANCE**



NEW / ADDITIONAL CAPITAL IMPROVEMENT

#### City of Naples, Florida 2003-2004 CAPITAL EXPENDITURE REQUEST

O CAPITAL REPLACEMENT

PROJECT NUMBER:	04X18	1101	FUND:	WATER & SE	EWER FUND
DEPARTMENT:	PUBLIC WORKS/U	JTILITIES	DEPT PRIORITY	1	4
DIVISION:	UTILITIES MAINT	ENANCE	PREPARED BY:	ROBERT	THOMAS
PROJECT NAME:	PUMP WASH DO	WN STATION		778	103.60
PROJECT LOCATION / DE WILL PROVIDE A SAFE AN	-		ENANCE SHOP - P ING SEWER PUMF		STATION
SOURCES OF FUNDING:	WATER/SEWER F	FEES			United Saccind
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					50.00
60-30 Improves other than Bldg	\$5,000				
60-40 Machinery/Equip					
Other					
TOTAL COST	\$5,000	\$0	\$0	\$0	\$
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount	ar aran el según	ativa I varieta in
JUSTIFICATION: Construct a cleaning station pumps after they are removed wastewater Plant.					
DESCRIPTION OF CORRE		CT IN ANOTHER	DEPARTMENT:		
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST



NEW / ADDITIONAL CAPITAL IMPROVEMENT		○ CAPITAL REPLACEMENT			
PROJECT NUMBER:	04X17	Digita	FUND:	WATER & S	EWER FUND
DEPARTMENT:	PUBLIC WORKS/	UTILITIES	DEPT PRIORITY		25
DIVISION:	UTILITIES MAINTENANCE		PREPARED BY:	ROBERT	THOMAS
PROJECT NAME:	LAPTOP COMPU	TER	CONTRACTOR	rsiyoe	SOLEOT MAJES
PROJECT LOCATION / DI SHOOTING IN THE FIELD		LAPTOP COMPU	TER TO BE USED	FOR TELEMETR	Y TROUBLE
SOURCES OF FUNDING:	WATER/SEWER F	FEES	25.73.830.75	STAVE STREET	MACES OF FUR
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					gallions, ex-
60-30 Improves other than Bldg			100(4,5)	1 100	not office earnals.
60-40 Machinery/Equip	\$3,000				page com SVA
Other					
TOTAL COST	\$3,000	102	90,000,00	19	3.3.3KW0 E
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	edition of the co	Test I married
JUSTIFICATION:					
The laptop will be used to tr	oubleshoot and prog	gram various piece	es of field equipment	: (PLC's & VFD's)	e vadi er te saar 1969 v. revans
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	R DEPARTMENT:	ilarosecres	-io (iomelia del
ITEMS REPLACED BY TH	IS PURCHASE:			maria en tres	ne salettig and
ITEM-YEAR	MAKE	105	VEAD	ODOMETER/	PRIOR YEARS
REPLACED	MAKE	AGE	-YEAR	HOURS	MAINT. COST



NEW / ADDITIONAL CAPITAL IMPROVEMENT		O CAPITAL REPLACEMENT			
PROJECT NUMBER:	04X14		FUND:	WATER & SEWER FUND	
DEPARTMENT:	PUBLIC WORKS/L	JTILITIES	_ DEPT PRIORITY _		34
DIVISION:	UTILITIES MAINTI	ENANCE	PREPARED BY:	ROBERT	THOMAS
PROJECT NAME:	REPLACE MAINTI	ENANCE SHOP			
PROJECT LOCATION / DE	SCRIPTION:	REPLACED EXIS	TING UTILITIES M	AINTENANCE SH	IOP
SOURCES OF FUNDING:	WATER/SEWER F	EES			_
					_
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building	\$35,000	\$350,000			
60-30 Improves other than Bldg		<b>4223,333</b>			
60-40 Machinery/Equip					
Other					
TOTAL COST	\$35,000	\$350,000			
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount		
JUSTIFICATION:					
LAW Engineering provided a existing floors of the building design cost for the repair an	g. The floor sections	are sinking away f	inderlying earth is urion the exisitng pil	unsuitable for supp lings. FY2004 is fo	porting the porting are engineering are
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:		
TEMO DEDI ACED DV TIII	C DUDOUA CE				
TEMS REPLACED BY THI ITEM-YEAR	5 PURCHASE:			ODOMETER/	PRIOR YEAR:
REPLACED	MAKE	AGE-	YEAR	HOURS	MAINT. COST
					<del>                                     </del>

# Capital Improvement Program 2004-2008

# NAPLES BEACH FUND



NEW / ADDITIONAL CAPITAL IMPROVEMENT		O CAPITAL REPLACEMENT			
PROJECT NUMBER:	04R11	a e-a	FUND:	BEACH FUND	
DEPARTMENT:	BEACH FUND PARK & PARKWAYS		DEPT PRIORITY	2	
DIVISION:			PREPARED BY:	W. SHELBUF	RNE/D. LYKINS
PROJECT NAME:	BEACH SERVICE	VEHICLE AND TR	AILER		130 052
PROJECT LOCATION / DE TURF TIRES, DUMP BODY	ALUMINUM FRAM	E BED AND WHE	ELS - EQUIPPED \		
ACCESSORY, CAUTION S	TROBE LIGHTS AN	D WORK LIGHTS			
SOURCES OF FUNDING:	BEACH REVENUE	ES .		17430 37512	814 513 JBBBBB
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					
60-30 Improves other than Bldg				. Well	<b>以下特别的</b>
60-40 Machinery/Equip					- Marian - Marian
60-70 Vehicle	\$10,900	\$12,000	\$5 °, 14.3.3		
TOTAL COST	\$10,900	\$12,000			33.32.391
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount	and the second	
JUSTIFICATION: Increased emphasis on beach acquisition of vehicles (suitable Operations staff get frequent in River inlet. There are only two A trailer is necessary for safe necessitating use of trailers and	ole for beach condition equest to pick up debro ovehicle access areas and timely transport be	ns) and a trailer to is on 8 miles of bear in the south side of etween access area	transport vehicles ch extending from the the city and another s. There are present	safely to beach lo e Seagate beach a at Horizon Way for	cations. City Park ccess to the Gordo the Parkshore are
DESCRIPTION OF CORRE		ECT IN ANOTHER	DEPARTMENT:		74 4 5 7 7 1 5 c
ITEMS REPLACED BY THI	S PURCHASE:			ODOMETER/	PRIOR YEARS
REPLACED	MAKE	AGE-	YEAR	HOURS	MAINT. COST
	3				



O NEW / ADDITIONAL C	APITAL IMPROVE	MENT	<ul><li>CAPITAL I</li></ul>	REPLACEMENT	
PROJECT NUMBER:	04R01	EDIND?	FUND:	BEACH	H FUND
DEPARTMENT:	BEACH FUND	273BQ	DEPT PRIORITY	NORTH	1 (1)
DIVISION:	FACILITIES MAIN	TENANCE	PREPARED BY:	C. CUNHA	D. LYKINS
PROJECT NAME:	RANGER WITH D	UMPSTER	3921/10/982	ROATS TO S	1981 (A.1) (PLOY
PROJECT LOCATION / DE	SCRIPTION:	VEHICLE FOR RI	EFUSE PICK UP ON	N CITY BEACHES	TAST LIGHTON
SOURCES OF FUNDING:	BEACH REVENUE	ES .	EBURDV99	HORES ONE	197 TO C70 FUE
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					10 S06 (10 C)
60-30 Improves other than Bldg 60-40 Machinery/Equip					
60-70 Vehicle	\$18,000	180.11	100 (1148		
TOTAL COST	\$18,000	loek su	(2000)	11	(X) JAIST
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	Sinfatu en elono)	AND BRITISH
JUSTIFICATION:					avortam men
Beach refuse pick-up to re replacement. We have sele this vehicle to be an effect stands. In addition, the ve accommodate a greater volu	ected the Ranger tru ive piece of equipner whicle will be used	ck because of its nent for collecting	maneuverability and refuses at each o	d general reliability of the beach ends	y. Staff considers and concession
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	Source to Harrison	120738.23
ITEMS REPLACED BY THIS	S PURCHASE:		13881	facilist carries	0304 1999 SH
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST
64D398	Ford	19	993	83,180	\$27,060



74C008

HONDA

#### City of Naples, Florida 2003-2004 CAPITAL EXPENDITURE REQUEST

O NEW / ADDITIONAL C	APITAL IMPROVE	MENT	CAPITAL F	REPLACEMENT	
PROJECT NUMBER:	04R06		FUND:	BEAC	H FUND
DEPARTMENT:	PESD OPERATIO	ONS	DEPT PRIORITY	3	
DIVISION:	PATROL		PREPARED BY:	D.C.	SLAPP
PROJECT NAME:	ATV				13454107.0
PROJECT LOCATION / DE	SCRIPTION:	SCHEDULED RE	PLACEMENT OF AL	L-TERRAIN VE	HICLE
SOURCES OF FUNDING:	BEACH REVENU	ES	74. 12. 678		
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					160/61
60-30 Improves other than Bldg				79	M10300-1255-111
60-40 Machinery/Equip	\$5,000		\$5,000		\$5,00
60-70 Vehicle					
TOTAL COST	\$5,000		\$5,000		\$5,00
Recurring Costs (such a	s utilities, mainte	enance) and Acc	ount		380 S 1475
JUSTIFICATION:					
Cost is based on the purcha replacement of the vehicles					vices recommend
DESCRIPTION OF CORRE	SPONDING PROJ	ECT IN ANOTHER	R DEPARTMENT:	inge action	TO HODBIES
ITEMS REPLACED BY THI	S PURCHASE:			really affect at	gers may
ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEARS

- 4	- /

2000

N/A

\$1,181



O NEW / ADDITIONAL O	APITAL IMPROVE	MENT	CAPITAL I	REPLACEMENT		
PROJECT NUMBER:	04R03	100(05)	FUND:	BEACH FUND		
DEPARTMENT:	PESD	37190	DEPT PRIORITY	4 30355335		
DIVISION:	PATROL OPERAT	TION	PREPARED BY:	D.C. 8	SLAPP	
PROJECT NAME:	ATV TRAILER			NIA .	BMAK TOROLO	
PROJECT LOCATION / DE	ESCRIPTION:	REPLACEMENT	OF CURRENT ATV	/ MC TRAILER	TADO LITOSUDIS	
SOURCES OF FUNDING:	BEACH REVENUE	ES .	230,400,50	HOASIB TOTAL	19 T RO 63 38000	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building					ampana va	
60-30 Improves other than Bldg		1		2010		
60-40 Machinery/Equip	\$2,500		1000 62		driving a spen poses as	
60-70 Vehicle	\$2.500					
TOTAL COST	\$2,500	\\				
Recurring Costs (such a	is utilities, mainte	nance) and Acc	ount			
JUSTIFICATION:					HER LANGER	
Current trailer is in need of transporting of the department			use. The replaceme	ent trailer would al	so be suitable for	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	намочеть лос	14 Williams Ab	
ITEMS REPLACED BY TH	IS PURCHASE:			ODOMETER	DDIOD VEADO	
ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	
71U903	CUSTOM MADE	19	979	N/A	\$3,935	



O NEW / ADDITIONAL C	APITAL IMPROVE	MENT	CAPITAL I	REPLACEMENT	
PROJECT NUMBER:	04R09		FUND:	BEACH FUND	
DEPARTMENT:	COMMUNITY SER	RVICES	DEPT PRIORITY		5
DIVISION:	FACILITIES MAIN	TENANCE	PREPARED BY:	C. CUNHA	/D. LYKINS
PROJECT NAME:	FORD RANGER				
PROJECT LOCATION / DE	ESCRIPTION:	REPLACEMENT	VEHICLE FOR CUS	STODIAL USE	
	DEAGU DEVENUE	-0			
SOURCES OF FUNDING:	BEACH REVENUE	S			
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-10 Land					
50-20 Building 50-30 Improves other than Bldg					
60-40 Machinery/Equip					
60-70 Vehicle	\$15,000				
TOTAL COST	\$15,000				
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount		
JUSTIFICATION:					
Equipment Services has id maneuverability and general cleaning water fountains an	al reliability. The pri	mary use of this	vehicle will be for s		
			3		
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	R DEPARTMENT:		
TEMS REPLACED BY TH	S PURCHASE:			ODOMETER	

ITEM-YEAR REPLACED	MAKE	AGE-YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST
61D602	Ford	7 yrs- 1996	45,333	\$9,193

# Capital Improvement Program 2004-2008

## SOLID WASTE FUND



	EPLACEMENT	CAPITAL R	MENT	APITAL IMPROVE	O NEW / ADDITIONAL CA
FUND	SOLID WAST	FUND:	2013	04P11	PROJECT NUMBER:
	1	DEPT PRIORITY		PUBLIC WORKS	DEPARTMENT:
SEN	RORY AMU	PREPARED BY:	MMERCIAL	SOLID WASTE/CO	DIVISION:
STEP 1	<	PROJECT NAME:			
	AL FRONT END	RCLE - COMMERCI	50 RIVERSIDE CII	-	PROJECT LOCATION / DE LOADING REFUSE TRUCK
- 20° A	erig Çireli		ES	SOLID WASTE FE	SOURCES OF FUNDING:
Y 2007-08	FY 2006-07	FY 2005-06	FY 2004-05	FY 2003-04	Capital Costs by Type
					60-20 Building
F. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	2011				60-30 Improves other than Bldg
Electronic Property					60-40 Machinery/Equip
392 - 19	\$180,300	\$175,050		\$165,000	60-70 Vehicles
	\$180,300	\$175,050		\$165,000	TOTAL COST
O midu	e 中國主 中国外国	ount	nance) and Acco	s utilities, mainte	Recurring Costs (such as
					JUSTIFICATION:
and curre	to high mileage, ag	e existing truck, due	d repair costs. The		Front end loaders require hi repair costs, needs to be rep
AC.F	rografiek zaroba	DEPARTMENT:	CT IN ANOTHER	SPONDING PROJE	DESCRIPTION OF CORRE
6	patie spar wa d	DEPARTMENT:	CT IN ANOTHER		ITEMS REPLACED BY THE

ITEM-YEAR REPLACED	MAKE	AGE-YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST
821421/2004	WHITE/GMC	10YEARS-1994	102,874	\$228,745



PROJECT NUMBER: 04P21  DEPARTMENT: PUBLIC WORKS	FUND: DEPT PRIORITY	SOLID WA	STE FUND		
DEPARTMENT: PUBLIC WORKS	DEPT PRIORITY				
		01,119	2 1//9/11/19/		
DIVISION: SOLID WASTE/RESIDENTIAL	PREPARED BY:	RORY A	MUNDSEN		
PROJECT NAME: RESIDENTIAL SATELLITE COLI	RESIDENTIAL SATELLITE COLLECTION VEHICLE				
PROJECT LOCATION / DESCRIPTION: 50 RIVERSIDE REPLACE TWO (2) RESIDENTIAL SATELLITE COLLECTION		ATSIC SERVICES	TACION TRACOS		
SOURCES OF FUNDING: SOLID WASTE FEES	25/4/27/27/	varios soviai	ALIT POLABORIO		
Capital Costs by Type   FY 2003-04   FY 2004-05	5 FY 2005-06	FY 2006-07	FY 2007-08		
60-20 Building 60-30 Improves other than Bldg 60-40 Machinery/Equip		20	ent sylva - vigya ili gan teraninga -		
60-70 Vehicle \$54,600 \$28,1	00 \$29,000	\$29,800	\$30,700		
TOTAL COST \$54,600 \$28,1		\$29,800	\$30,700		
Recurring Costs (such as utilities, maintenance) and A	ccount		(1) and (1) the 11 the 12 the		
JUSTIFICATION: This request is for the replacement of 2 satellite refuse collect and work in conjunction with the large rear load residential refuse.		chicles provide bad	ck door collection		
DESCRIPTION OF CORRESPONDING PROJECT IN ANOTH	ER DEPARTMENT:	Ministrate (mod	30 101 112		
TEMS REPLACED BY THIS PURCHASE:	39A	NORME SHEYS			
ITEM-YEAR REPLACED MAKE AC	GE-YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST		
31IC871/2004 GO-4 6 YE	ARS/ 1978	11,286	\$40,493.68		
81C870/2004 GO-4 3 YE	ARS / 2001	26,364	54,079.71		



PROJECT NUMBER:	04P28		FUND:	SOLID WASTE FUND	
DEPARTMENT:	PUBLIC WORKS		DEPT PRIORITY		3
DIVISION:	SOLID WASTE/CO	MMERCIAL	PREPARED BY:	RORY A	MUNDSEN
PROJECT NAME:	CONTAINER DELI	VERY VEHICLE			AS AM TO STATE
PROJECT LOCATION / DE	SCRIPTION:	REPLACE CONTA	AINER DELIVERY A	AND REPAIR VEH	IICLE
SOURCES OF FUNDING:	SOLID WASTE FE	ES		- chick	UP 199 280 14 x
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building					100 miles
60-30 Improves other than Bldg		173		25.83	
60-40 Machinery/Equip		1			100 100
60-70 Vehicles	\$64,000		i aku aku		
TOTAL COST	\$64,000				0.000
Recurring Costs (such as	s utilities, mainte	nance) and Acc	ount		and American
JUSTIFICATION:					30772357
This truck will replace the comileage and maintenance co			welder used by the	e Commercial Sec	ction. Due to ag
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	R DEPARTMENT:	ntgines(\$\$4.50	98 K178 30
ITEMS REPLACED BY THE	S PURCHASE:	. 1		ODOMETER	DDIOD VEAD
ITEM-YEAR REPLACED	MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST
82H017/2004	CHEVROLET	14 YEA	RS /1990	60,677	\$43,59



60-10 Land 60-20 Building 60-30 Improves other than Bldg 60-40 Machinery/Equip 60-70 Vehicle \$64,000  TOTAL COST \$64,000  Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION:  This request is for 1 eight cubic yard side loading collection vehicle that will be used to collect residential customers, and is expected to increase productivity by extending the routes of collection equipment. This equipment replace an existing GO-4 Scooter.  DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:  ITEMS REPLACED BY THIS PURCHASE:  ITEM-YEAR  ODOMETER/ PRIO	PROJECT NUMBER:	04P29		FUND:	SOLID WASTE FUND	
PROJECT NAME: 8 CU. YD. SIDE LOADING REFUSE VEHICLE  PROJECT LOCATION / DESCRIPTION: 8 CUBIC YARD SIDE-LOADING RESIDENTIAL REFUSE VEHICLE  SOURCES OF FUNDING: SOLID WASTE FEES  Capital Costs by Type 60-10 Land 60-20 Building 60-30 Improves other than Bldg 60-40 Machinery/Equip 60-70 Vehicle \$64,000 TOTAL COST SOLID THE PROPERTY OF THE PROPERTY	DEPARTMENT:	PUBLIC WORKS	7580	DEPT PRIORITY	Y4	
SOURCES OF FUNDING:  SOURCES OF FUNDING:  SOLID WASTE FEES  Capital Costs by Type 60-10 Land 60-20 Building 60-30 Improves other than Bldg 60-40 Machinery/Equip 60-70 Vehicle \$64,000 TOTAL COST \$64,000 T	DIVISION:	SOLID WASTE /R	ESIDENTIAL	PREPARED BY:	RORY A	MUNDSEN
SOURCES OF FUNDING:  SOLID WASTE FEES  Capital Costs by Type FY 2003-04 FY 2004-05 FY 2005-06 FY 2006-07 FY 60-10 Land 60-20 Building 60-30 Improves other than Bldg 60-40 Machinery/Equip 60-70 Vehicle \$64,000 TOTAL COST \$64,000 Recurring Costs (such as utilities, maintenance) and Account  THIS request is for 1 eight cubic yard side loading collection vehicle that will be used to collect residential customers, and is expected to increase productivity by extending the routes of collection equipment. This equipment are existing GO-4 Scooter.  DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:  ITEMS REPLACED BY THIS PURCHASE:  ITEMS REPLACED BY THIS PURCHASE:  ITEMS REPLACED BY THIS PURCHASE:	PROJECT NAME:	8 CU. YD. SIDE LO	OADING REFUSE	VEHICLE	ATKOO	SHALLTON
Capital Costs by Type	PROJECT LOCATION / DI	ESCRIPTION:	8 CUBIC YARD S	IDE-LOADING RES	SIDENTIAL REFU	SE VEHICLE
60-10 Land 60-20 Building 60-30 Improves other than Bldg 60-40 Machinery/Equip 60-70 Vehicle S64,000  TOTAL COST \$64,000  Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION: This request is for 1 eight cubic yard side loading collection vehicle that will be used to collect residential customers, and is expected to increase productivity by extending the routes of collection equipment. This equipment and existing GO-4 Scooter.  DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:  ITEMS REPLACED BY THIS PURCHASE: ITEM-YEAR ODOMETER/ PRIO	SOURCES OF FUNDING:	SOLID WASTE FE	ES	2 Nation	rance militia	ija do espaci
60-30 Improves other than Bldg 60-40 Machinery/Equip 60-70 Vehicle \$64,000  TOTAL COST \$64,000  Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION: This request is for 1 eight cubic yard side loading collection vehicle that will be used to collect residential customers, and is expected to increase productivity by extending the routes of collection equipment. This equipment and existing GO-4 Scooter.  DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:  ITEMS REPLACED BY THIS PURCHASE:  ITEM-YEAR ODOMETER/ PRIO		FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-40 Machinery/Equip 60-70 Vehicle \$64,000  TOTAL COST \$64,000  Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION: This request is for 1 eight cubic yard side loading collection vehicle that will be used to collect residential customers, and is expected to increase productivity by extending the routes of collection equipment. This equipment are place an existing GO-4 Scooter.  DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:  ITEMS REPLACED BY THIS PURCHASE:  ITEM-YEAR  ODOMETER/ PRIO	60-20 Building					75507-08-1
TOTAL COST \$64,000  Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION: This request is for 1 eight cubic yard side loading collection vehicle that will be used to collect residential customers, and is expected to increase productivity by extending the routes of collection equipment. This equipment and existing GO-4 Scooter.  DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:  ITEMS REPLACED BY THIS PURCHASE:  ITEM-YEAR  ODOMETER/ PRIO	60-30 Improves other than Bldg				SPR.	sa edg someth
TOTAL COST \$64,000  Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION: This request is for 1 eight cubic yard side loading collection vehicle that will be used to collect residential customers, and is expected to increase productivity by extending the routes of collection equipment. This equipment replace an existing GO-4 Scooter.  DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:  ITEMS REPLACED BY THIS PURCHASE:  ITEM-YEAR  ODOMETER/ PRIO	60-40 Machinery/Equip		· · ·			day-transmit
Recurring Costs (such as utilities, maintenance) and Account  JUSTIFICATION:  This request is for 1 eight cubic yard side loading collection vehicle that will be used to collect residential customers, and is expected to increase productivity by extending the routes of collection equipment. This equipment epilace an existing GO-4 Scooter.  DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:  TEMS REPLACED BY THIS PURCHASE:  ITEM-YEAR  ODOMETER/ PRIO	60-70 Vehicle	\$64,000		1969.1-62		2000
JUSTIFICATION:  This request is for 1 eight cubic yard side loading collection vehicle that will be used to collect residential customers, and is expected to increase productivity by extending the routes of collection equipment. This equipment are place an existing GO-4 Scooter.  DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:  TEMS REPLACED BY THIS PURCHASE:  ITEM-YEAR  ODOMETER/ PRIO	TOTAL COST	\$64,000		050,068	18	10 IATORS
This request is for 1 eight cubic yard side loading collection vehicle that will be used to collect residential customers, and is expected to increase productivity by extending the routes of collection equipment. This equipment replace an existing GO-4 Scooter.  DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:  ITEMS REPLACED BY THIS PURCHASE:  ITEM-YEAR  ODOMETER/ PRIO	Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	STATES THE ELECTION	erro Engrada
This request is for 1 eight cubic yard side loading collection vehicle that will be used to collect residential customers, and is expected to increase productivity by extending the routes of collection equipment. This equipment replace an existing GO-4 Scooter.  DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:  ITEMS REPLACED BY THIS PURCHASE:  ITEM-YEAR  ODOMETER/ PRIO						
This request is for 1 eight cubic yard side loading collection vehicle that will be used to collect residential customers, and is expected to increase productivity by extending the routes of collection equipment. This equipment are place an existing GO-4 Scooter.  DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:  TEMS REPLACED BY THIS PURCHASE:  ITEM-YEAR  ODOMETER/ PRIO						
customers, and is expected to increase productivity by extending the routes of collection equipment. This equipment replace an existing GO-4 Scooter.  DESCRIPTION OF CORRESPONDING PROJECT IN ANOTHER DEPARTMENT:  ITEMS REPLACED BY THIS PURCHASE:  ITEM-YEAR  ODOMETER/ PRIO	JUSTIFICATION:					VOICE TO
TEMS REPLACED BY THIS PURCHASE:  ITEM-YEAR ODOMETER/ PRIO	customers, and is expected	to increase product				
ITEM-YEAR ODOMETER/ PRIO	DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	Main Neel Indo	NO HOTE THUS
	ITEMS REPLACED BY TH	S PURCHASE:	* * *	C85.	LEAST CHEY'S	3336 JAGUT 18
REPLACED WARE AGE-TEAK HOURS MAIN		MAKE	405	VEAR		PRIOR YEARS MAINT, COST
81C505/2004   CUSHMAN   9 YEARS/ 1995   38,805						\$18,96

## STORMWATER FUND



PROJECT NUMBER:	04V02		FUND:	STORM	WATER		
DEPARTMENT:	DEVELOPMENT S	SERVICES	DEPT PRIORITY	•	THE RES		
DIVISION:	STORM SEWER		PREPARED BY:	RONALD A	. WALLACE		
PROJECT NAME:	OUTFALL PIPE CL	OUTFALL PIPE CLEANING, LINING AND REPLACEMENT					
PROJECT LOCATION / DE OUTFALLS WHICH MAY N	The state of the s		M OF CLEANING	AND LINING OR	REPLACING		
SOURCES OF FUNDING:	STORMWATER FI	EES		ASSOCIATE TO SECURE	10 To 12 May 20 To 1		
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08		
50-10 Land							
50-20 Building					the sail to		
50-30 Improves other than Bldg 50-40 Machinery/Equip	\$300,000	\$300,000	\$300,000	\$300,000			
Other					Sales and the second		
TOTAL COST	\$300,000	\$300,000	\$300,000	\$300,000	pg 1/351		
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt	rph-residen	2000年中华美国		
		*					
JUSTIFICATION:					actual s		
Areas of the Community whoody of water. Most of thes herein proposed to have an cleaning, relining or replacer	e outfalls are 25 to Annual Program tel	30 years old, consi levising all of these	sting of corrugated lines on a schedul	metal which has ed basis to deter	deteriorated. It mine the need for		
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:	031 (9) 00	76 V.		
DESCRIPTION OF CORRE							
	S PURCHASE:			. 10 10 3 33 T MM	and the sales are		
TEMS REPLACED BY THI ITEM-YEAR REPLACED	S PURCHASE:	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS		
TEMS REPLACED BY THI		AGE-	YEAR	The second of the second secon			



NEW / ADDITIONAL CAPITAL IMPROVEMENT		O CAPITAL REPLACEMENT				
PROJECT NUMBER:			FUND:	STORMWATER		
DEPARTMENT:			DEPT PRIORITY	2		
DIVISION:			PREPARED BY:	RONALD	A. WALLACE	
PROJECT NAME:	SWALE RESTORA	ATION PROGRAM	N. Wasa Taylo	Masa Tora Manuo Empari		
PROJECT LOCATION / DE INTO ACCOUNT EXISTING OUTFALL CAPACITY.			E SWALE RESTOR			
OUTFALL CAFACITT.						
SOURCES OF FUNDING:	STORMWATER F	EES	SERVIS STAW	MACES SOUND	ALICE SOF, I UN	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building						
60-30 Improves other than Bldg	\$200,000	\$200,000	\$200,000	956	AND THE PERSON OF THE PERSON O	
Other						
TOTAL COST	\$200,000	\$200,000	\$200,000		TOTALIST	
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt			
JUSTIFICATION:						
A great deal of the commun were provided to carry the thereby creating numerous also implement a program to	storm water to area local problems. It is	sewers. Over the	years, the swales ny construction pro	in many cases h	have been filled in ale restoration and	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	ugift would	HO MODRISSE	
TEMO DEDI ACED BY THE	o pupousos.			article and articles		
TEMS REPLACED BY THI ITEM-YEAR	S PURCHASE:			ODOMETER/	PRIOR YEARS	
REPLACED	MAKE	AGE-	YEAR	HOURS	MAINT. COST	



NEW / ADDITIONAL C.	APITAL IMPROVE	MENT	O CAPITAL F	REPLACEMENT	
PROJECT NUMBER:	01V27	426	FUND:	STORM	IWATER
DEPARTMENT:	DEVELOPMENT S	SERVICES	DEPT PRIORITY	40.250	3
DIVISION:	STORMWATER		PREPARED BY:	RONALD A	A. WALLACE
PROJECT NAME:	BURNING TREE C	CORRIDOR PRO	JECT	, Dago	CRACK!
PROJECT LOCATION / DE AGREEMENT.	SCRIPTION:	STORM SYSTEM	/ - BURNING TREE/	ROYAL POINCIA	NA
SOURCES OF FUNDING:	STORMWATER F	EES		ANOTE LANCE	sun a' 1202)
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building 60-30 Improves other than Bldg	M114 450				gasas.
60-40 Machinery/Equip	\$114,450	**; \$			2,012 000000
Other		; .	-		
TOTAL COST	\$114,450			1.5	Da Sakini
Recurring Costs (such a	s utilities, mainte	nance) and Ac	count	中国政策等分析方面	tres plentings
JUSTIFICATION:					一見さずる。第一
In accordance with City Cou improvements to the Burnin undertaken in FY03-04. The	g Tree corridor. Th	e above amount	represents a portion	of the drainage in	mprovement to
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHE	R DEPARTMENT:	- ARREST BO	rosomado
ITEMS REPLACED BY THI	S PURCHASE:			THE THE	TO ALCOHOLD
ITEM-YEAR REPLACED	MAKE	AGE	E-YEAR	ODOMETER/ HOURS	PRIOR YEAR MAINT. COS
3					



NEW / ADDITIONAL CAPITAL IMPROVEMENT		MENT	○ CAPITAL REPLACEMENT			
PROJECT NUMBER:	04V08	mus .	FUND:	STORM	<b>M</b> WATER	
DEPARTMENT:	DEVELOPMENT SERVICES STORM SEWER		DEPT PRIORITY	5		
DIVISION:			PREPARED BY:	RONALD	A. WALLACE	
PROJECT NAME:	CENTRAL AVE BA	ASIN VI SEWER E	EXTENSION		SECRETARIST CO.	
PROJECT LOCATION / DE	SCRIPTION:	EXTENSION OF I	BASIN VI SEWER V	VEST OF U.S. 41	PTADOL TOBLOS SECLESTIVO	
SOURCES OF FUNDING:	STORMWATER F	FES	SECRETARY	MISIONE ONES	TITAL STREET	
	STATE REVOLVI				-	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building						
60-30 Improves other than Bldg	\$500,000		property.	100	20 0 1000 2 Res - 100 1 A 1	
60-40 Machinery/Equip					torp the social as a	
Other						
TOTAL COST	\$500,000		66.54		03-0707	
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount	of the state of the state of	a Charles	
JUSTIFICATION:					disqt AST - re	
Because of the significant of experience with the new sy 2005. The area in front of increase.	stem, the extension	can be considere	d prior to the U.S.	41, resurfacing se	cheduled in 2004-	
DESCRIPTION OF CORRE	SPONDING PROJE	ECT IN ANOTHER	DEPARTMENT:	MENORS NASC	Appropriation	
ITEMS REPLACED BY THI	S PURCHASE:		138.6	CRITIC S OT ME	й арамын эл элэ	
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	



PROJECT NUMBER:	04V28		FUND:	STORMWATER	
DEPARTMENT:	DEVELOPMENT S	SERVICES	DEPT PRIORITY	4	
DIVISION:	STORM SEWER		PREPARED BY:	RONALD	A. WALLACE
PROJECT NAME:	BASIN V, STORM SEWER IMPR		EMENTS		
PROJECT LOCATION / DI	ESCRIPTION: I	MODEL, DESIGN,	AND CONSTRUC	T STORM SEWE	R.
SOURCES OF FUNDING:	STORMWATER FE	EES			
	STATE REVOLVIN	IG LOAN FUND	-		-
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-0
60-20 Building					
60-30 Improves other than Bldg	\$500,000	\$2,000,000			
60-40 Machinery/Equip Other					
TOTAL COST	\$500,000	\$2,000,000			
Recurring Costs (such a	s utilities, mainter	nance) and Acco	ount		
JUSTIFICATION:					
n accordance with the Sto North of Golden Gate Part 2002/2003 planning and de a Stormwater rate increase.	k Way and the Lake sign in 2002/2003 an	Park subdivision	. It is proposed th	at this work incli	uding modeling
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:		
TEMS REPLACED BY TH	IS PURCHASE:				

## Capital Improvement Program

2004-2008

## **TENNIS FUND**



	RISE	FUND: DEPT PRIORITY PREPARED BY:	APPLICATION OF THE PROPERTY OF	S FUND 2
NIS ENTERP ROOFS ON	RISE			
ROOFS ON		PREPARED BY:	K. WALKE	D/D I VVINC
PTION:	CHICKEE HUTS			ND. LINING
	J. HOILE HOTO	Grand Wiles College	2.534	· 1000年 - 10000年 - 1000
S @ 225 SQL		S ON EXISTING CH REE (3) HUTS @ 40		TACOST TOBO
NIS FEES	130		graden andrag	
Y 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
\$18,600				
\$18,600		1.00	1 2 2 3	0.1.00.
ities, mainte	nance) and Acc	ount	100 (2000)	Service south
				WORKSON!
t visual aesthe	etics. Other altern	atives other than ch		
	.or in Anomici	DEL ACTIVIENT.		885 LJ1193
MAKE	AGE	-YEAR	ODOMETER/ HOURS	PRIOR YEAR MAINT. COS
	s have started t visual aesthe	s have started to develop holes t visual aesthetics. Other altern	It visual aesthetics. Other alternatives other than chapter and the state of the st	s have started to develop holes in their roofs. This has created a lead to visual aesthetics. Other alternatives other than chickees may also be a long to the started to develop holes in their roofs. This has created a lead to visual aesthetics. Other alternatives other than chickees may also be a long to the started to develop holes in their roofs. This has created a lead to visual aesthetics. Other alternatives other than chickees may also be a long to the started to develop holes in their roofs. This has created a lead to visual aesthetics. Other alternatives other than chickees may also be a long to the started to develop holes in their roofs. This has created a lead to visual aesthetics.



	O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT			
PROJECT NUMBER:	04G35		FUND:	TENNIS FUND		
DEPARTMENT:	COMMUNITY SERVICES  TENNIS ENTERPRISE  NEW LINES ON TENNIS COURTS		DEPT PRIORITY	1 TEBROSA		
DIVISION:			PREPARED BY:	K. WALKE	R/D. LYKINS	
PROJECT NAME:			230/14/07/10/2010/0		Coler Tuble	
PROJECT LOCATION / DE BECOMING VERY WORN,			ARK TENNIS COU A SAFETY CONCE		(FAMOUTO : 0	
SOURCES OF FUNDING:	TENNIS FEES		2508	DIMITED DIMINI	AUR HORREDHU	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building					Sublication	
60-30 Improves other than Bldg	\$9,000		100.8		ant translavoigal o	
60-40 Machinery/Equip Other					proper entertaine	
TOTAL COST	\$9,000		378.696	26	12.16/107	
Recurring Costs (such a		nance) and Acc	ount	A. F. F. Land Land	A Secretary	
JUSTIFICATION:					achtradus s	
The normal life expectancy now finishing their fifth season	of lines on tennis co on play. New lines a	ourts are three (3) are needed for saf	to five (5) years. The ty reasons.	ne Cambier Park	Tennis Courts a	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	MANONES INDO	no vigratista	
		CT IN ANOTHER	DEPARTMENT:	(4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	no viorentas	
DESCRIPTION OF CORRES		CT IN ANOTHER	DEPARTMENT:	ODOMETER/	PRIOR YEARS	

# INFORMATION SERVICES



NEW / ADDITIONAL CAPITAL IMPROVEMENT			CAPITAL REPLACEMENT			
PROJECT NUMBER:	04T09		FUND:	INFORMATION SERVICES		
DEPARTMENT:	INFORMATION SE	ERVICES	DEPT PRIORITY	A TALL		
DIVISION:	AS400		PREPARED BY:	STANLE	Y DYKES	
PROJECT NAME:	FINANCE - ELECTRONIC ARCHI		NG SYSTEM	12.77	一番 日 25年ル	
PROJECT LOCATION / DE AS400 SYSTEM LOCATED	and the second s		ARE PROGRAM TO			
BY THE FINANCE DEPART	TMENT.					
SOURCES OF FUNDING:	INTERNAL SERVI	CE FEES		E	ere and the	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building					80333	
60-30 Improves other than Bldg					adi talia termeni	
60-40 Machinery/Equip					(0.542.488)2445	
60-81 Computer Software	\$27,190		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
TOTAL COST	\$27,190				To bridge	
Recurring Costs (such a	s utilities, mainte	nance) and Acco	ount			
Software Maintenance 46-17		\$1,000	\$1,050	\$1,050	\$1,10	
Tomas Japane		10 See 1				
JUSTIFICATION:					ALCO ACTAIN	
The Finance Department is Utility Billing, and other Acconsuming manual searching reports.  DESCRIPTION OF CORRE	counting data reports ng for reports), elimi	s. The benefits wo nating loss of repo	ould include: easy s orts and reduce requ	earch capabilities	(eliminating tim	
ITEMS REPLACED BY THE		ECT IN ANOTHER	DEPARTMENT:	Table Hell Vis		
ITEM-YEAR REPLACED	MAKE	AGE-	VEAD	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	



NEW / ADDITIONAL CAPITAL IMPROVEMENT			O CAPITAL REPLACEMENT			
PROJECT NUMBER:	04T10 INFORMATION SERVICES NETWORK		FUND:	INFORMATION SERVICES 2		
DEPARTMENT:			DEPT PRIORITY			
DIVISION:			PREPARED BY:	STEVE	WEEKS	
PROJECT NAME:	STORAGE AREA	NETWORK BACK	UP SYSTEM	PARTY -	SWART COLOR	
PROJECT LOCATION / DE	ESCRIPTION:	CITY OF NAPLES	COMPUTER CENT	ΓER	1 430 1 TO 300 1 48 TO 2000	
SOURCES OF FUNDING:	INTERNAL SERVI	CE FEES	131,35 N936 T	SCOTTAL SOMEON	TUL SO 8303UQ	
Capital Costs by Type 60-10 Land	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building						
60-30 Improves other than Bldg				808	u pous-monature	
60-40 Machinery/Equip					group appeals of	
Other	\$28,000	\$8,000	\$8,000			
TOTAL COST	\$28,000	\$8,000	\$8,000	1		
Recurring Costs (such a	s utilities, mainte	nance) and Acco	unt			
31-01 Hardware Maintenance Contract	16:0,18	\$2,500	\$2,750	\$2,750	\$2,750	
30-00 Tape Cartridges Consumables	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	
JUSTIFICATION:					May TACHSORES	
Expandable backup storage Current methods and device					and the second s	
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	HELIOTE BRIDE	RO NOT REPORT	
ITEMS REPLACED BY THI	S PURCHASE:		30.00	CALC STOLER	daga irra ana	
ITEM-YEAR REPLACED	MAKE	AGE-	YEAR	ODOMETER/ HOURS	PRIOR YEARS MAINT. COST	



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT			
PROJECT NUMBER:	04T16	. 814 11 11 11 11	FUND:	INFORMATIO	N SERVICES
DEPARTMENT:	NETWORK		DEPT PRIORITY		
DIVISION:			PREPARED BY:		
PROJECT NAME:	PC REPLACEMEN	IT PROGRAM			1990 - 1. ESLID
PROJECT LOCATION / DE	SCRIPTION:	NAPLES CITY NE	TWORK	- medigal charge	MOC. TOSO
SOURCES OF FUNDING:	INTERNAL SERVIO	CE FEES		- St. Dy	89 30 C 308
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08
60-20 Building 60-30 Improves other than Bldg 60-40 Machinery/Equip					
60-80 Computer Purchases	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000
TOTAL COST	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000
Recurring Costs (such a	s utilities, mainter	nance) and Acco	ount		
JUSTIFICATION:					post according
A program for the replacement of					
				etween 280 and 3	300.
	SPONDING PROJE			etween 280 and 3	300.
DESCRIPTION OF CORRE  ITEMS REPLACED BY THE  ITEM-YEAR  REPLACED	SPONDING PROJE			etween 280 and 3	PRIOR YEARS MAINT. COST



O NEW / ADDITIONAL C	W / ADDITIONAL CAPITAL IMPROVEMENT		CAPITAL REPLACEMENT				
PROJECT NUMBER:	04T07	DATE:	FUND:	INFORMATIO	N SERVICES		
DEPARTMENT:	INFORMATION SE	ERVICES	DEPT PRIORITY		4		
DIVISION:	NETWORK		PREPARED BY:	STEVE WEEKS			
PROJECT NAME:	NETWORK SERVE	ER REPLACEMEN	T PROGRAM	SETT	THE TOP OF		
PROJECT LOCATION / DE	SCRIPTION:	CITY NETWORK (	COMPUTER CENT	ERS	PAGICE TO BURN		
SOURCES OF FUNDING:	INTERNAL SERVI	CE FEES		1897Sri Spickele	(04.9 <b>0</b> (3.355)		
Conital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	EV 2007 09		
Capital Costs by Type 60-10 Land	F Y 2003-04	FY 2004-05	F Y 2005-06	F Y 2006-07	FY 2007-08		
60-20 Building					Section 1		
60-30 Improves other than Bldg				0.00	May stone / western 200		
60-40 Machinery/Equip							
60-80 Computer Purchases	\$45,000	\$45,000	\$45,000	\$45,000	\$45,000		
TOTAL COST	\$45,000	\$45,000	\$45,000	\$45,000			
Recurring Costs (such a	s utilities, mainter	nance) and Acco	unt				
JUSTIFICATION:					MOITABLE		
A program for the replacem life span and software dema		servers (including	PESD) taking into	account warranty	coverage, usable		
DESCRIPTION OF CORRE	SPONDING PROJE	CT IN ANOTHER	DEPARTMENT:	IBNO VISI POD	no waithin is		
ITEMS REPLACED BY THI ITEM-YEAR	S PURCHASE:		923.	ODOMETER/	PRIOR YEARS		
REPLACED	MAKE	AGE-1	/EAR	HOURS	MAINT. COST		

# **EQUIPMENT SERVICES**



NEW / ADDITIONAL C.	APITAL IMPROVE	MENT	O CAPITAL	REPLACEMENT		
PROJECT NUMBER:	04S14		FUND:	EQUIPMENT S	ERVICES FUND	
DEPARTMENT:	PUBLIC WORKS		DEPT PRIORITY		2	
DIVISION:	EQUIPMENT SER	VICES	PREPARED BY:	BUDDY	BENNETT	
PROJECT NAME:	PARTS OFFICE A	ND BATHROOM	RENOVATION	. H-1910 - 387 J-970		
PROJECT LOCATION / DE REMODEL PARTS CONTR AND LOCKERS IN THE ME	OLLER OFFICE AN		RVICES, 370 RIVER AND REPLACE PLU		ES	
SOURCES OF FUNDING:	INTERNAL SERVI	CE FEES		7314 334	WEST TO A 2007A	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-10 Land	112000	11200.00	112000 00	1120000	11200,00	
60-20 Building	\$7,485					
60-30 Improves other than Bldg			THE PARTY		DOMESTICAL CONTROL OF THE CONTROL OF	
60-40 Machinery/Equip Other						
TOTAL COST	\$7,485				100	
Recurring Costs (such a		nance) and Acc	ount	Particular St. 327		
JUSTIFICATION:					PETTA ALCO	
The Parts Controller's office added with a secure sliding of coming of the walls. Panelir coating. Floor tiles are worn and a secure cage added to other departments. The men toilets stall partition, and lock	or roll-up window. The ng needs removed the plastic tile and in need the tool locker. Furnit's bathroom and locker	e walls are presently be walls need sealed of replacement. D ture needs to be rep er room needs all e	covered with wood ped and painted or a coors and locks need placed; present furnituduipment replaced. T	paneling, which is di treatment with a w to be replaced for s ure is auction hand-	elaminating and vashable plastic security reasons me-downs from	
DESCRIPTION OF CORRE		ECT IN ANOTHER	DEPARTMENT:			
ITEMS REPLACED BY THI	S PURCHASE:			ODOMETER/	PRIOR YEARS	
REPLACED	MAKE	AGE	-YEAR	HOURS	MAINT. COST	



O NEW / ADDITIONAL CAPITAL IMPROVEMENT		MENT	CAPITAL REPLACEMENT			
PROJECT NUMBER:	04S05 PUBLIC WORKS EQUIPMENT SERVICES		_ FUND:	EQUIPMENT SERVICES FUND		
DEPARTMENT:			DEPT PRIORITY	1		
DIVISION:			PREPARED BY:	BUDDY	BENNETT	
PROJECT NAME:	VEHICLE WASH	RACK RENOVATION	ON	27.924	SHAW TO BUDGE	
PROJECT LOCATION / DE CIRCLE. REPLACE 1999   FIBERGLASS SEPARATIO	HOTSY HOT AND C	OLD WATER PRE	MENT SERVICES E ESSURE WASHER:			
SOURCES OF FUNDING:	INTERNAL SERV	ICE FEES	mas mayrina 185	Sparial course	ua eo aadhuo2	
Capital Costs by Type	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2007-08	
60-20 Building			P8855		1000000000	
60-30 Improves other than Bldg	\$15,000			1/86	di joha 20 Zano	
60-40 Machinery/Equip Other					1234	
TOTAL COST	\$15,000		138-76			
Recurring Costs (such a	s utilities, mainte	nance) and Acc	ount		27:003 (02)(03)	
JUSTIFICATION:					Wan Labor 9	
Both pressure washers are and not cost-effectively re experiencing extensive corr	pairable. The vehi	cle vacuum is ov	er 10 years old ar			
DESCRIPTION OF CORRE	SPONDING PROJ	ECT IN ANOTHER	DEPARTMENT:			
ITEMS REPLACED BY TH	IS PURCHASE:					
ITEM-YEAR	I I I	Saffyinni	the state of	ODOMETER/	PRIOR YEARS	
REPLACED	MAKE	AGE-	YEAR	HOURS	MAINT. COST	