Capital Improvement Plan

Fiscal Years 2022-2026







City of Naples, Florida



City of Naples

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City Clerk Patricia L. Rambosk
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City of Naples, Florida Five-Year Capital Improvement Program Fiscal Year 2022-2026

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Pictured to the right is a portion of the 8th Street Corridor.

The 8th Street Corridor Improvement Project extends from 5th Avenue South to 7th Avenue North and includes 3rd Avenue South from 8th Street to 9th Street (U.S. 41). The project consists of roadway, sidewalk, utility, and drainage improvements.

Phase I (5th Avenue South to Central Avenue) was completed in November of 2019. Phase II (Central Avenue to 7th Avenue North) was completed in December of 2020.





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April 21, 2021

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

Mayor Heitmann and Members of the City Council:

In accordance with Chapter 2, Section 691 of the Code of Ordinances, presented is the 2022-2026 Five-Year Capital Improvement Program. The five-year total is \$184.8 million for all funds, with the first year totaling \$69.74 million.

This Capital Improvement Program (CIP) presents the proposed plan for major public improvements scheduled over the next five fiscal years. The CIP generally includes items with an expected life greater than three years and an expected cost greater than \$10,000.

The document is scheduled for review during Council Workshops on May 17, 2021 and June 14, 2021. Department Directors will present their proposals to the Council for discussion and consideration.

The CIP is a planning instrument that identifies and coordinates the financing and timing of the City's capital improvements. The first year of this five-year program will be considered for inclusion in the annual budget to be adopted in September 2021.

DEVELOPMENT OF THE CAPITAL IMPROVEMENT PROGRAM

The development of this CIP followed the same method as prior years.

At year-end, unencumbered appropriations lapse, with funds returning to fund balance. Therefore, each current year project (that is, each project appropriated in the 2020-21 budget) was reviewed to determine if it will be under contract and encumbered (committed) by 9/30/2021. If the project was not expected to be committed by year end, the project funding lapses; therefore, it would need to be resubmitted for 2021-22 and a new Capital Project Form prepared. This year, no projects were resubmitted; all projects are expected to be committed by year end.

For each new project requiring funding for the 2021-22 fiscal year, the responsible department prepared a Capital Project Form with an estimate of the funding needed, a justification of the project, and the identification of any related operating costs.

Capital project forms were not required for projects requiring funding after FY 2021-22, but within the five-year time frame. However, the project costs are included on the consolidated spreadsheet.

The method used to develop the cost estimates in the CIP varies based on the project. Some projects are considered "levels of effort", where the dollar amount is generally stable from year to year, but the projects may vary. For example, the "Alley Maintenance & Improvements" project budgeted at \$10,000, and the Streets and Traffic department will spend those allocated funds based on priorities. Other projects have costs based on engineer's estimates, while others, such as the Police radios, have prices based on the current state contract. Some prices are based on recent acquisitions by other cities, or estimates provided by a manufacturer. For construction projects, the cost is typically an estimate only. More accurate estimates are generally provided after the design phase is initiated.

The Capital Improvement Program uses a 100-point rating system for FY 2021-22 projects, using the following criteria:

	NEW Weight	OLD Weight
Character/Culture	10%	10%
Environmental Sensitivity (Water &	20%	15%
Water Quality)		
Quality of Life	10%	15%
Economic Health	10%	10%
Governance	10%	10%
Infrastructure	20%	20%
Public Safety	20%	20%

The rating system demonstrates that projects meet the City's vision, goals and objectives, and shows compliance with the comprehensive plan.

On November 6, 2018 a 1.0% local governmental infrastructure surtax, (commonly called the 1 Cent Sales Tax) was passed. The language of the referendum is as follows:

To enhance safety, mobility, and hurricane preparedness in Collier County and its cities by constructing, repairing, and maintaining roads, bridges, signals, sidewalks, parks, evacuation shelters, governmental and emergency services facilities; acquire land and support construction for workforce housing and career and technical training, veterans' nursing home and expand mental health facilities; shall the County levy a one-cent sales surtax beginning January 1, 2019 and automatically ending December 31, 2025, with oversight by citizen committee?

On April 3rd, 2019, Naples City Council tentatively approved the 7-year list of projects. In April 2020, the current Naples City Council redirected some planned usages of the funds to direct \$13 million to Phase I & Phase II outflow projects of the total \$25.5 million required on both projects. The 1 Cent Sales Tax projects included in this document is in its own section.

Ethics above all else ... Service to others before self ... Quality in all that we do.

The City has many written plans that provide guidance for the development of this document.

- Parks Master Plan 2019
- Unsewered Master Plan 2006
- Sewer Master Plan (a hydraulic analysis of all lift stations) 2018
- Stormwater Master Plan 2017
- Pedestrian and Bicycle Master Plan (under review) 2013
- Naples Community Redevelopment Agency Redevelopment Plan 2014

SOURCES OF FUNDING

The following funds provide financial resources to fund the CIP, from earned revenue, donations, grants, retained earnings, or debt. Only the Public Service Tax fund has no restrictions; the rest of the funding sources are restricted to projects within the intent of the revenue source.

- Public Service Tax Fund
- One Cent Sales Tax Fund
- Water & Sewer Fund
- Community Redevelopment Agency
- Streets & Traffic Fund
- Solid Waste Fund

- Stormwater Fund
- Tennis Fund
- Beach Fund
- Equipment Services Fund
- Technology Services Fund
- Building Fund

Four funds may need to use debt financing during the five-year forecast period. The City's projects for the Public Service Tax Fund, the Stormwater Fund, and the Community Redevelopment Agency (CRA) Fund should be considered in totality for FY 2021-22. The remaining Water/Sewer Fund financing is specifically for sewer line extensions and septic removal which is expected to include special assessments. The design for these water sewer line extension projects began in FY 2020-21.

- Public Service Tax fund: \$5.5 million for Park Master Plan projects.
- **Stormwater Fund:** \$12.5 million for Phase I & Phase II Beach Outfall Projects slated to begin in FY 2021-22.
- CRA: \$9.0 million for the parking garage project given the other substantial projects presented for FY 2021-22.
- Water Sewer Fund: Before the end of the five-year forecast period, the Water Sewer fund is expected to issue debt to fund certain sewer line extension projects, similar to the assessment-backed debt for Bembury and Gulf Acres/Rosemary Heights assessment projects.

To assist in ensuring fiscal sustainability, this report includes projections of available funds, including preliminary revenue and expenditure estimates, for the next five years. In enterprise funds/proprietary funds, the term "Working Capital" is used to represent available funds/retained earnings. Working Capital is the term used in the City's adopted fund balance policy, and represents current assets minus current liabilities, as defined in the comprehensive annual financial report. For other funds, the term "Fund Balance" is used.

Ethics above all else ... Service to others before self ... Quality in all that we do.

Included in this document are capital projects funded by grants if the funding source is either confirmed or considered to be likely. For those items where the project is dependent upon grant receipt, it is so noted. If the grant is not received, the project will not be undertaken.

Homeowners' associations will occasionally contact the City for special assessments related to canal dredging or undergrounding of utilities. These projects are **not** included in the CIP. One assessment project is currently going through the processes. The budget will be amended if/when the final assessment resolution passes.

Seagate Powerline Undergrounding project is in the design phase, after a successful straw
poll. After the design is completed, the project will be subject to the establishment of a
special assessment district, authorized assessment, and corresponding appropriation by
City Council.

BENEFITS OF THE CAPITAL IMPROVEMENT PROGRAM

Capital improvement programming links short-term and long-range general plans with growth, public and private development, and the annual budgetary process. In this way, the CIP attempts to achieve the goals and objectives of City's residents, citizen boards and commissions, and City Council.

The CIP carries the following primary benefits:

- Focuses attention on Citywide priorities and citizen expectations.
- Fosters inter-departmental coordination of City infrastructure investments.
- Provides a concrete implementation framework for the Comprehensive Plan and Vision Plan
- Promotes accountability for the long-term planning and investment of public funds.

MAJOR PROJECTS

The primary focus areas of this five-year CIP continue to follow the goals of the City's Comprehensive and Vision Plans. The CIP, with the first year at \$69.74 million, includes some dominant projects such as the Beach Restoration & Outfall Water Quality Improvement Project, budgeted at \$25.5 million, which will transition the current stormwater outfall system into one that integrates a pump station and subaqueous, offshore discharge system. The design reduces flooding and beach erosion, while improving water quality, sea turtle habitat, and beach access. In addition, the CRA CIP includes \$9.0 million for a Public Parking Garage, \$6.3 million for the 1st Ave. South Improvements, \$500 thousand for the 41-10 Master Plan Improvements and \$250 thousand for Neighborhood Plan Projects. The Utilities Department CIP includes \$2.2 to begin the design of a \$16.9 million sewer line extension project. The Community Services Department CIP includes several components of the \$9 million approved Parks Master Plan including site plans and improvement projects proposed for Fleischmann Park, \$200 thousand in FY 2021-22 and \$5.6 million in FY 2022-23 through FY 2025-26; Anthony Park \$1.5 million in FY 2021-22 and \$1.2 million in FY 2022-23; and Seagate Park \$75 thousand in FY 2021-22 and \$600 thousand in FY 2022-23 through FY2024-25.

Current year committed contracts not completed by year end, due to construction schedule timing or otherwise, will be carried over from the current fiscal year into next fiscal year. The value of the outstanding commitment and its corresponding appropriation will increase the amount spent on CIP in FY2021-22 above the \$69.74 million proposed in this document.

ABOUT THIS DOCUMENT

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

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

After publication and presentation to City Council in May, the City of Naples Capital Improvement Program becomes a final document. It is neither adopted nor amended. As a plan, it is designed to be a set of recommendations for the future. Adoption of the FY 2021-22 budget will include the City's Capital Improvement Program for that fiscal year. Inclusion in this CIP does not guarantee that a project will have funding either now or in the future.

CONCLUSION

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

During City Council Workshop in May and June, the Five-Year Capital Improvement Program will be reviewed. At that time, capital priorities can be further established to assist in the preparation of the FY 2021-22 budget. If supplemental information is required before that meeting, please do not hesitate to contact me.

Thank you for your guidance in this important process.

Respectfully submitted,

Charles T. Chapman IV City Manager



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CITY OF NAPLES FIVE YEAR CAPITAL IMPROVEMENT PROJECTS OVERVIEW ALL FUNDS

	Amended					
	Budget	Request				
<u>-</u>	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
Public Service Tax/Capital Projects Fu	ınd					
Administrative Departments	0	310.000	20,000	0	0	0
Police Department	1,023,600	1,131,988	955,853	729,114	679,064	815,944
Fire and Rescue Department	940,000	900,000	931,000	980,000	1,500,000	1,005,000
Community Services Department	1,462,000	3,954,500	5,157,000	3,040,000	2,475,000	2,100,000
Public Service Tax Fund Subtotal	3,425,600	6,296,488	7,063,853	4,749,114	4,654,064	3,920,944
Water Sewer Fund	15,635,000	12,910,000	19,675,000	14,967,000	8,065,000	6,490,000
Building Permits Fund	300,000	480,000	30,000	30,000	30,000	30,000
Community Redevelop. Agency (CRA)	2,850,000	16,372,000	1,750,000	4,500,000	4,800,000	350,000
Streets & Traffic Fund	1,370,000	1,835,000	1,650,000	1,480,000	1,030,000	1,030,000
Solid Waste Fund	720,000	975,000	730,000	735,000	630,000	685,000
Stormwater Fund	5,745,000	16,848,000	5,240,000	2,500,000	4,875,000	2,755,000
Tennis Fund	35,000	60,000	100,000	100,000	100,000	100,000
Beach Fund	392,851	449,000	702,000	448,500	116,000	316,500
Dock Fund	40,000	75,000	25,000	50,000	25,000	50,000
Technology Services Fund	462,000	430,000	135,000	170,000	226,500	395,000
Equipment Services	0	100,000	95,000	50,000	35,000	50,000
East Naples Bay	3,500,000	0	0	0	0	0
Moorings Bay	175,000	0	0	0	0	0
One Cent Sales Tax	4,705,253	12,916,600	2,550,000	2,138,000	2,328,000	300,000
TOTAL ALL CAPITAL PROJECTS	39,355,704	69,747,088	39,745,853	31,917,614	26,914,564	16,472,444

Five Year Total	\$ 184,797,563
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The above list shows, by funding source, the projected Five Year Capital Improvement Program. For reference, the current budget of FY 20-21 is provided.



CIP NUMBEI	R PROJECT DESCRIPTION	AMENDED BUDGET 2020-21	REQUEST 2021-22	2022-23	2023-24	2024-25	2025-26
V DWINI	STRATION DEPARTMENTS						
22A01	Peak Agenda Replacment	0	180,000	0	0	0	0
22A02	Launch new City website and develop mobile app	0	85,000	20,000	0	0	0
22A03	Replace cameras in City Council Chambers	0	45,000	0	0	0	0
TOTAL	ADMINISTRATION	0	310,000	20,000	0	0	0
POLICE	SERVICES						
22H04	Portable Radio Lifecycle Replacement (25)	81,500	110,000	88,000	89,320	90,660	92,020
22H02	Mobile Radio (Vehicle) Lifecycle Replacement (6)	38,000	39,500	40,093	40,694	41,304	41,924
22H01	Marked Vehicle Replacement (4)	480,000	240,000	300,000	240,000	240,000	300,000
22H03	Unmarked Police Vehicle Replacement (4)	160,000	160,000	120,000	80,000	120,000	40,000
22H32	Marine Vessel Replacement (1)	0	195,000	0	0	0	210,000
22H36	Police Notebook-MDTs Replacements (25)	0	85,000	0	0	0	0
22H09	Traffic Management/Speed Measurement Devices	0	100,000	0	0	0	0
22H16 22H07	Facility Lighting Replacement	15,000	10,000 40,000	10,000 0	0	0 0	0 0
22H11	Administration Building Furniture Replacement Records Division Renovation: Flooring/Furniture	30,000	40,000	0	0	0	0
22H18	Crime Suppression Unit (CST) Renovation	0	50,000	0	0	0	0
22H17	Administration Building Kitchen Renovation	0	23,320	0	0	0	0
22H13	Less Lethal Launchers (16)	-	19,168	0	0	0	0
22H15	Criminal Investigations Forensic Workstation	0	20,000	0	0	0	0
	Bathroom, Stairwell, Locker Room Renovations	0	0	135,000	0	0	0
	License Plate Recognition System (10)	0	0	80,000	0	0	80,000
	Motorcycle Replacement (2)	0	0	72,000	0	0	0
	Marine Outboard Motor Replacement	0	0	49,000	0	0	52,000
	Agency Handguns/Holsters (72) Communications Chairs/Furniture	0	0	41,760 0	0 15 000	0 0	0
	CSI Photography Equipment Replacement	0	0	10,000	15,000 0	0	0
	Forensic Light Source and Camera Replacement	22,000	0	10,000	0	0	0
	In-Car Camera Replacement (25)	0	0	0	150,000	0	0
	AED Replacements (35)	0	0	0	42,000	0	0
	Taser Replacement (26)	42,100	0	0	42,100	42,100	0
	Tactical Body Armor & Helmet Replacement (12)	0	0	0	30,000	10,000	0
	Communications Center Renovation	0	0	0	0	100,000	0
	In-Car AVL GX450s Replacement (37)	0	0	0	0	35,000	0
	Operations Renovation: Furniture & Fixtures Evidence Room Expansion: Flooring and Shelving	85,000 35,000	0	0	0 0	0	0 0
	Access Control Points Addition (6) - Bldg. Security	35,000	0	0	0	0	0
TOTAL	POLICE DEPARTMENT	1,023,600	1,131,988	955,853	729,114	679,064	815,944
				,	•	•	<u> </u>
	ND RESCUE DEPARTMENT	0	60,000	00.000	00.000	0	0
	Portable Radios	0	60,000	60,000	60,000	0	0
22E07 22E08	Bunker Gear Replacement Fire-Rescue Notebook - Mobile Data Terminals	60,000 0	60,000 65,000	0	0 0	0	0
22E05	Fire Station No. 2 Generator Replacement	0	60,000	0	0	0	0
22E10	Training Tower / Live Fire Burn Building	0	300,000	0	0	0	0
22E11	Special Operations Trailers	0	75,000	0	0	0	0
22E12	Training Center Renovations	0	40,000	0	0	0	0
22E01	New Training Classroom at Water Trtmt Plant	0	200,000	0	0	0	0
22E02	Command and Control console	0	40,000	0	0	0	0
	Live Fire Burn Trailer	0	0	0	0	0	0
	Engine Co. 1 - Fully Equipped (Repl.)	750,000	0	0	0	0	0
	Battalion Chief Vehicle Cylinders for SCBA	100,000 30,000	0	0	0	0	0 0
	Lucas II Chest Compression Devices	30,000	0	96,000	0	0	0
	Multi-Force Training Doors	0	0	15,000	0	0	0
	Hazardous Identification Devices	0	0	125,000	0	0	0
	Extrication Equipment	0	0	60,000	60,000	0	0
	Emergency Services Marine Dock	0	0	300,000	50,000	0	0
	Scott Sight Thermal Imager	0	0	40,000	40,000	0	0
	Prevention Vehicles (5)	0	0	200,000	0	0	0
	Fitness Equipment for Wellness Pgm - St #2 CCEMS area upgrades at Fire Station #2	0	0	35,000 0	35,000 125,000	0	0
	OOLIVIO area upgraues at File Station #2	U	ı	ı	123,000	U	U



3335546		AMENDED BUDGET	DEGLIEGE				
CIP NUMBER	R PROJECT DESCRIPTION	2020-21	REQUEST 2021-22	2022-23	2023-24	2024-25	2025-26
	Light Air and Special Operation Vehicle	0	0	0	550,000	0	0
	Mecury 250 Verado Motors for Fire Boat	0	0	0	60,000	0	0
	Tower 2 Fully equipped (Repl.)	0	0	0	0	1,500,000	0
	Engine Co. 2 - Fully Equipped (Repl.)	0	0	0	0	0	850,000
	SCBA Masks and Regulators	0	0	0	0	0	90,000
	Extrication Equipment	0	0	0	0	0	65,000
IOIAL	FIRE RESCUE	940,000	900,000	931,000	980,000	1,500,000	1,005,000
	JNITY SERVICES DEPARTMENT						
	aping/Parks & Parkways Continuing and New Projects						
22F03	Tree Fill In and Replacement Program	300,000	300,000	300,000	300,000	300,000	300,000
22F32	Landscape Median Restoration	150,000	300,000	200,000	150,000	150,000	75,000
22F01	Vehicle Replacement (2) - Pk/Pkwys	91,200	50,000	50,000	50,000	50,000	50,000
22F02	Small Equipment Replacement - Pk/Pkwys	85,500	50,000	50,000	50,000	50,000	50,000
Recreat	ion Facilities Continuing and New Projects						
22G08	Cambier Park Master Plan Development	0	250,000	350,000	250,000	250,000	250,000
22G24	River Park Community Center & Park Improvements	228,300	40,000	150,000	200,000	50,000	50,000
22G25	Norris Center Improvements	75,000	100,000	50,000	50,000	75,000	50,000
22G23	Skate Park Improvements	25,000	25,000	60,000	190,000	25,000	25,000
22G09	Fleischmann Park Improvements Projects	70,000	60,000	100,000	150,000	150,000	100,000
22G11	Fleischmann Pk Design Development	0	200,000	1,300,000	1,000,000	1,000,000	1,000,000
	Fleischmann Pk Playground Replacement	0	0	800,000	0	0	0
22G13	Anthony Park Master Plan Development	250,000	1,500,000	1,200,000	0	0	0
22G14	Anthony Park Improvements		43,500	30,000	250,000	0	0
22G26	Seagate Master Plan Development	0	75,000	200,000	200,000	200,000	0
22G03	River Park Aquatic Center - Improvements	65,000	25,000	25,000	20,000	20,000	20,000
22G10	Van Replacement (1) - Recreation (Norris)	0	50,000	0	0	0	0
22G	Naples Preserve Improvements	0	0	20,000	0	0	0
City Fac	cilities Continuing and New Projects						
22108	Facility Painting (interior and exterior)	50,000	50,000	50,000	50,000	50,000	50,000
22101	City Space/Facilities Feasibility Study	0	250,000	0	0	0	0
22121	Naples Landing Improvements	0	400,000	40,000	0	0	0
22122	Parking Lot Maintenance	60,000	35,000	60,000	75,000	50,000	50,000
22106	New Vehicle - Facilities Maintenance	0	32,000	0	0	0	0
22109	HVAC Replacement - City Wide	0	29,000	62,000	35,000	35,000	10,000
22103	Council Chamber Video and Broadcast System Upgrade	0	90,000	0	0	0	0
	Dog Park Improvements	0	0	60,000	20,000	20,000	20,000
	Small Equipment Replacement - Facilities	12,000	0	0	0	0	0
TOTAL	COMMUNITY SERVICES DEPARTMENT	1,462,000	3,954,500	5,157,000	3,040,000	2,475,000	2,100,000
TOTAL	PUBLIC SERVICE TAX	3,425,600	6,296,488	7,063,853	4,749,114	4,654,064	3,920,944
WATER	SEWER FUND (Fund 420)						
	Production						
22K11	Water Treatment Plant Pumps	130,000	130,000	130,000	130,000	130,000	130,000
22K10	Filter Bed Replacement (2 per year)	250,000	250,000	250,000	0	0	0
22K02	Infrastructure Repairs - Water Plant	100,000	100,000	100,000	100,000	100,000	100,000
22KXX	Raw Water Production Well - Golden Gate Wellfield	0	300,000	1,000,000	0	0	0
22KXX		0	800,000	0	0	0	0
	Loader Replacement (Lime Operation)		0	55,000	0	0	0
	Slaker Replacements	0	0	475,000	0	0	0
	Service Truck Replacement	0	0	0	30,000	0	0
	Chemical Building Replacement	0	0	0	0	100,000	1,000,000
	Paving Improvements (Employee Parking & Storage Lot	0	0	0	100,000	0	0
	Accelator Improvements	2,300,000	0	0	0	0	0
	Integrated Water Supply Plan Update	400,000	0	0	0	0	0
	TOTAL WATER PRODUCTION	3,180,000	1,580,000	2,010,000	360,000	330,000	1,230,000
	-	, -,	, -,	, -,	- ,	.,	, , . , .



NUMBER	R PROJECT DESCRIPTION	AMENDED BUDGET 2020-21	REQUEST 2021-22	2022-23	2023-24	2024-25	2025-26
Water D	Distribution						
22L02	Water Transmission Mains	3,500,000	3,500,000	3,500,000	3,500,000	3,500,000	2,000,000
22L06	Service Truck Replacements (1)	0	75,000	75,000	75,000	75,000	75,000
22LXX	Dump Truck Replacement	0	140,000	0	0	0	0
	Collier County Transportation Improvements	0	0	250,000	0	0	0
	Utilities Administration Facility Improvements	0	0	0	1,500,000	0	0
	Trailer Mounted Water Jet/Tanker	0	0	0	35,000	0	0
	Pipe Locating Equipment - Ground Penetrating Radar	0	0	0	22,000	0	0
	Master Plan for Watermain Replacements	400,000	0	0	0	0	0
TOTAL	WATER DISTRIBUTION	3,900,000	3,715,000	3,825,000	5,132,000	3,575,000	2,075,000
Wastew	vater Treatment						
22M07		100,000	100,000	100,000	100,000	100,000	100,000
22M25	Infrastructure Repairs - Wastewater Plant	725,000	175,000	150,000	150,000	150,000	150,000
21M02	·	100,000	1,000,000	0	0	0	0
	Generator Replacements	0	150,000	2,200,000	0	0	0
	Laboratory Discrete Analyzer	0	50,000	0	Ö	0	0
ZZIVIZOX	Filter Bed Replacements (Filters 1 & 2)	0	0	200,000	0	0	0
	Grit Pumps and Classifier Replacements	0	0	50,000	250,000	0	0
	Service Truck Replacement	0	0	0	35,000	0	0
	Biosolids Dewatering Replacement (Design)	0	0	0	0	0	300,000
	NEW - Yard Tractor Purchase	0	0	0	0	0	110,000
TOTAL	WASTEWATER TREATMENT	925,000	1,475,000	2,700,000	535,000	250,000	660,000
	vater Collections		4 000 000	4 000 000	4 000 000	4 000 000	4 000 000
22N04	Replace Sewer Mains, Laterals, etc.	3,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
20N14	Sanitary Sewer Installations (Unsewered Areas 1, 2, 3, 6		2,200,000	8,400,000	6,300,000	1,000,000	0
22NXX		0	315,000	0	0	0	0
22NXX	1 0 1 1	0	25,000	0	0	0	0
22NXX	, ,	0	100,000	75 000	75 000	100,000	ū
	Service Truck Replacement (1)	0	0	75,000 55,000	75,000 0	75,000 0	75,000 0
	Box Blade Tractor Replacement	0	0	15,000	0	0	0
	Heavy Equipment Trailer Replacement Dewatering Pump Replacements	45,000	0	13,000	50,000	0	0
	Televising Truck/Camera Equipment Replacement	45,000	0	0	0 30,000	285,000	0
		U	U	U	U	200,000	
	Cult Acres Sewer Project - Connection Program	000 000	0		0		
TOTAL	Gulf Acres Sewer Project - Connection Program WASTEWATER COLLECTIONS	900,000 6,145,000	3,640,000	9, 545,000	7, 425,000	2,460,000	1,075,000
	WASTEWATER COLLECTIONS			0		0	0
Utilities	WASTEWATER COLLECTIONS Maintenance	6,145,000	3,640,000	9, 545,000	7,425,000	0 2,460,000	1,075,000
Utilities 22X01	WASTEWATER COLLECTIONS Maintenance Replace/Upgrade Remote Pumping Facilities	6,145,000 350,000	3,640,000 300,000	9, 545,000 300,000	7,425,000 300,000	2,460,000 300,000	1,075,000 300,000
Utilities 22X01 22X02	WASTEWATER COLLECTIONS Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements	350,000 300,000	3,640,000 300,000 375,000	300,000 375,000	7,425,000 300,000 300,000	300,000 300,000	300,000 300,000
Utilities 22X01 22X02 22X22	WASTEWATER COLLECTIONS Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements Generator Replacements	350,000 300,000 200,000	3,640,000 300,000 375,000 200,000	300,000 375,000 200,000	7,425,000 300,000 300,000 200,000	300,000 300,000 200,000	300,000 300,000 200,000
Utilities 22X01 22X02 22X22 22X04	WASTEWATER COLLECTIONS Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements Generator Replacements Submersible Pump Replacements	350,000 300,000 200,000 250,000	3,640,000 300,000 375,000 200,000 250,000	9,545,000 300,000 375,000 200,000 250,000	7,425,000 300,000 300,000 200,000 250,000	300,000 300,000 300,000 200,000 250,000	300,000 300,000 200,000 250,000
Utilities 22X01 22X02 22X22 22X24 22X04 22X05	WASTEWATER COLLECTIONS Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements Generator Replacements Submersible Pump Replacements Service Truck Replacement (1)	350,000 300,000 200,000 250,000 0	3,640,000 300,000 375,000 200,000 250,000 175,000	9,545,000 300,000 375,000 200,000 250,000 100,000	7,425,000 300,000 300,000 200,000 250,000 100,000	300,000 300,000 300,000 200,000 250,000 100,000	300,000 300,000 200,000 250,000 100,000
Utilities 22X01 22X02 22X22 22X04 22X05 22XXX	MASTEWATER COLLECTIONS Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements Generator Replacements Submersible Pump Replacements Service Truck Replacement (1) SCADA/Telemetry/Computer Networking Improvements	350,000 300,000 200,000 250,000 0	3,640,000 300,000 375,000 200,000 250,000 175,000 140,000	9,545,000 300,000 375,000 200,000 250,000 100,000 95,000	7,425,000 300,000 300,000 200,000 250,000 100,000 65,000	300,000 300,000 300,000 200,000 250,000 100,000 0	300,000 300,000 200,000 250,000 100,000
Utilities 22X01 22X02 22X22 22X04 22X05 22XXX 22XXX	Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements Generator Replacements Submersible Pump Replacements Service Truck Replacement (1) SCADA/Telemetry/Computer Networking Improvements Odor Control System Replacements	350,000 300,000 200,000 250,000 0 0	3,640,000 300,000 375,000 200,000 250,000 175,000 140,000 60,000	9,545,000 300,000 375,000 200,000 250,000 100,000 95,000 0	7,425,000 300,000 300,000 200,000 250,000 100,000 65,000 0	300,000 300,000 300,000 200,000 250,000 100,000 0	300,000 300,000 200,000 250,000 100,000 0
Utilities 22X01 22X02 22X22 22X04 22X05 22XXX	Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements Generator Replacements Submersible Pump Replacements Service Truck Replacement (1) SCADA/Telemetry/Computer Networking Improvements Odor Control System Replacements Power Service Control Equipment Replacements	350,000 300,000 200,000 250,000 0 0 285,000	3,640,000 300,000 375,000 200,000 250,000 175,000 140,000 60,000 900,000	9,545,000 300,000 375,000 200,000 250,000 100,000 95,000 0 150,000	7,425,000 300,000 300,000 200,000 250,000 100,000 65,000 0 150,000	300,000 300,000 300,000 200,000 250,000 100,000 0 150,000	300,000 300,000 200,000 250,000 100,000 0 150,000
Utilities 22X01 22X02 22X22 22X04 22X05 22XXX 22XXX 22XXX	Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements Generator Replacements Submersible Pump Replacements Service Truck Replacement (1) SCADA/Telemetry/Computer Networking Improvements Odor Control System Replacements Power Service Control Equipment Replacements Irrigation System Control Valves	350,000 300,000 200,000 250,000 0 0 285,000	3,640,000 300,000 375,000 200,000 250,000 175,000 140,000 60,000 900,000 0	9,545,000 300,000 375,000 200,000 250,000 100,000 95,000 0 150,000	7,425,000 300,000 300,000 200,000 250,000 100,000 65,000 0 150,000 50,000	300,000 300,000 300,000 200,000 250,000 100,000 0 150,000 50,000	300,000 300,000 200,000 250,000 100,000 0 150,000 50,000
Utilities 22X01 22X02 22X22 22X04 22X05 22XXX 22XXX 22XXX	Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements Generator Replacements Submersible Pump Replacements Service Truck Replacement (1) SCADA/Telemetry/Computer Networking Improvements Odor Control System Replacements Power Service Control Equipment Replacements	350,000 300,000 200,000 250,000 0 0 285,000	3,640,000 300,000 375,000 200,000 250,000 175,000 140,000 60,000 900,000	9,545,000 300,000 375,000 200,000 250,000 100,000 95,000 0 150,000	7,425,000 300,000 300,000 200,000 250,000 100,000 65,000 0 150,000	300,000 300,000 300,000 200,000 250,000 100,000 0 150,000	300,000 300,000 200,000 250,000 100,000 0 150,000
Utilities 22X01 22X02 22X22 22X04 22X05 22XXX 22XXX 22XXX	Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements Generator Replacements Submersible Pump Replacements Service Truck Replacement (1) SCADA/Telemetry/Computer Networking Improvements Odor Control System Replacements Power Service Control Equipment Replacements Irrigation System Control Valves UTILITIES MAINTENANCE	350,000 300,000 200,000 250,000 0 0 285,000 0 1,385,000	3,640,000 300,000 375,000 200,000 250,000 175,000 140,000 60,000 900,000 0 2,400,000	9,545,000 300,000 375,000 200,000 250,000 100,000 95,000 0 150,000 0 1,470,000	7,425,000 300,000 300,000 200,000 250,000 100,000 65,000 0 150,000 50,000	300,000 300,000 300,000 200,000 250,000 100,000 0 150,000 50,000	300,000 300,000 200,000 250,000 100,000 0 150,000 50,000
Utilities 22X01 22X02 22X22 22X04 22X05 22XXX 22XXX 22XXX Utilities	Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements Generator Replacements Submersible Pump Replacements Service Truck Replacement (1) SCADA/Telemetry/Computer Networking Improvements Odor Control System Replacements Power Service Control Equipment Replacements Irrigation System Control Valves UTILITIES MAINTENANCE //Finance/Customer Service Meter Reading Truck Replacement	350,000 300,000 200,000 250,000 0 0 285,000 0 1,385,000	3,640,000 300,000 375,000 200,000 250,000 175,000 140,000 60,000 900,000 0 2,400,000	9,545,000 300,000 375,000 200,000 250,000 100,000 95,000 0 150,000 0 1,470,000	7,425,000 300,000 300,000 200,000 250,000 100,000 65,000 0 150,000 1,415,000	300,000 300,000 200,000 250,000 100,000 0 150,000 1,350,000	300,000 300,000 200,000 250,000 100,000 0 150,000 1,350,000
Utilities 22X01 22X02 22X22 22X04 22X05 22XXX 22XXX 22XXX 21XXX 22XXX 21XXX 21XXX	Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements Generator Replacements Submersible Pump Replacements Service Truck Replacement (1) SCADA/Telemetry/Computer Networking Improvements Odor Control System Replacements Power Service Control Equipment Replacements Irrigation System Control Valves UTILITIES MAINTENANCE	350,000 300,000 200,000 250,000 0 0 285,000 0 1,385,000	3,640,000 300,000 375,000 200,000 250,000 175,000 140,000 60,000 900,000 0 2,400,000	9,545,000 300,000 375,000 200,000 250,000 100,000 95,000 0 150,000 0 1,470,000	7,425,000 300,000 300,000 200,000 250,000 100,000 65,000 0 150,000 50,000	0 2,460,000 300,000 300,000 200,000 250,000 100,000 0 150,000 50,000 1,350,000	300,000 300,000 200,000 250,000 100,000 0 150,000 1,350,000
Utilities 22X01 22X02 22X22 22X04 22X05 22XXX 22XXX 22XXX DTOTAL Utilities	Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements Generator Replacements Submersible Pump Replacements Service Truck Replacement (1) SCADA/Telemetry/Computer Networking Improvements Odor Control System Replacements Power Service Control Equipment Replacements Irrigation System Control Valves UTILITIES MAINTENANCE //Finance/Customer Service Meter Reading Truck Replacement CUSTOMER SERVICE	350,000 300,000 200,000 250,000 0 0 285,000 0 1,385,000	3,640,000 300,000 375,000 200,000 250,000 175,000 140,000 60,000 900,000 0 2,400,000	9,545,000 300,000 375,000 200,000 250,000 100,000 95,000 0 150,000 0 1,470,000	7,425,000 300,000 300,000 200,000 250,000 100,000 65,000 0 150,000 1,415,000	300,000 300,000 200,000 250,000 100,000 0 150,000 1,350,000	300,000 300,000 200,000 250,000 100,000 0 150,000 1,350,000
Utilities 22X01 22X02 22X22 22X04 22X05 22XXX 22XXX 22XXX TOTAL Utilities	Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements Generator Replacements Submersible Pump Replacements Service Truck Replacement (1) SCADA/Telemetry/Computer Networking Improvements Odor Control System Replacements Power Service Control Equipment Replacements Irrigation System Control Valves UTILITIES MAINTENANCE //Finance/Customer Service Meter Reading Truck Replacement CUSTOMER SERVICE Integrated Water Resource Plan)	350,000 300,000 200,000 250,000 0 0 285,000 1,385,000	3,640,000 300,000 375,000 200,000 250,000 175,000 140,000 900,000 0 2,400,000	9,545,000 300,000 375,000 200,000 100,000 95,000 0 150,000 1,470,000 25,000 25,000	7,425,000 300,000 300,000 200,000 250,000 100,000 65,000 50,000 1,415,000	0 2,460,000 300,000 300,000 200,000 250,000 100,000 0 150,000 1,350,000	300,000 300,000 200,000 250,000 100,000 0 150,000 1,350,000
Utilities 22X01 22X02 22X22 22X04 22X05 22XXX 22XXX 22XXX DTOTAL Utilities	Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements Generator Replacements Submersible Pump Replacements Service Truck Replacement (1) SCADA/Telemetry/Computer Networking Improvements Odor Control System Replacements Power Service Control Equipment Replacements Irrigation System Control Valves UTILITIES MAINTENANCE //Finance/Customer Service Meter Reading Truck Replacement CUSTOMER SERVICE	350,000 300,000 200,000 250,000 0 0 285,000 0 1,385,000	3,640,000 300,000 375,000 200,000 250,000 175,000 140,000 60,000 900,000 0 2,400,000	9,545,000 300,000 375,000 200,000 250,000 100,000 95,000 0 150,000 0 1,470,000	7,425,000 300,000 300,000 200,000 250,000 100,000 65,000 0 150,000 1,415,000	300,000 300,000 200,000 250,000 100,000 0 150,000 1,350,000	300,000 300,000 200,000 250,000 100,000 0 150,000 1,350,000
Utilities 22X01 22X02 22X22 22X04 22X05 22XXX 22XXX 22XXX DTOTAL Utilities IWRP (I 22K59	Maintenance Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements Generator Replacements Submersible Pump Replacements Service Truck Replacement (1) SCADA/Telemetry/Computer Networking Improvements Odor Control System Replacements Power Service Control Equipment Replacements Irrigation System Control Valves UTILITIES MAINTENANCE //Finance/Customer Service Meter Reading Truck Replacement CUSTOMER SERVICE Integrated Water Resource Plan) Reclaimed Water Transmission Mains	350,000 300,000 200,000 250,000 0 0 285,000 0 1,385,000	3,640,000 300,000 375,000 200,000 250,000 175,000 140,000 60,000 900,000 0 2,400,000	9,545,000 300,000 375,000 200,000 250,000 100,000 95,000 0 1,470,000 25,000 25,000	7,425,000 300,000 300,000 200,000 250,000 100,000 65,000 50,000 1,415,000 0 0	0 2,460,000 300,000 300,000 200,000 250,000 100,000 0 150,000 1,350,000	300,000 300,000 200,000 250,000 100,000 0 150,000 1,350,000



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37725		AMENDED		1			
CIP		BUDGET	REQUEST				
NUMBE	R PROJECT DESCRIPTION	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
	NG FUND (Fund 110)					•	
22B25 22B04	Building Renovations	200,000	300,000	0	20,000	0	0
22B04 22B03	Vehicle Replacement Program Vehicle Carport	100,000	30,000 150,000	30,000	30,000 0	30,000 0	30,000 0
	BUILDING FUND	300,000	480,000	30,000	30,000	30,000	30,000
	30.23.110		100,000	00,000		50,000	55,555
COMMU	JNITY REDEVELOPMENT AGENCY-CRA (Fund 180)						
22C02	1st Ave S Improvements	800,000	6,272,000	0	0	0	0
22C15	Parking Garage Partnership	1,000,000	9,000,000	0	0	0	0
22C03	North Garage Painting and Joint Sealing	0	350,000	250,000	0	0	0
22C14	Neighborhood Plan Project Funding	1,050,000	250,000	0	0	0	0
22C04	41-10 Master Plan Improvements	0	500,000	1,500,000	0	0	0
	Affordable Housing Projects Sugden Plaza Improvements	0	0 0	0	0 1,500,000	0	0
	6th Avenue South Improvements	0	0	0	1,300,000	800,000	0
	South Garage Painting and Sealing	0	Ö	0	0	0	350,000
	Land Acquisition/Parking Lot Development	0	0	0	3,000,000	0	0
	5th Avenue South Streetscape	0	0	0	0	4,000,000	0
TOTAL	CRA FUND	2,850,000	16,372,000	1,750,000	4,500,000	4,800,000	350,000
STREE	TS & TRAFFIC FUND (Fund 190)						
001140	Annual Pavement Resurfacing Program	650,000	700,000	1,000,000	750,000	750,000	750,000
22U12	Lift Truck Replacement	0	180,000	100,000	100.000	0	100.000
22U31 22U08	Alley Maintenance & Improvements Traffic Management Center & System Improvements	200,000 25,000	100,000	100,000 25,000	100,000	100,000 30,000	100,000 30,000
22U29	Pedestrian & Bicycle Master Plan Projects	150,000	25,000 150,000	150,000	30,000 150,000	150,000	150,000
22U01	Intersection/Signal System Improvement	0	475,000	295,000	350,000	0	0
22U09	CRA Improvements - Pavement Markings, Signage	0	75,000	0	100,000	0	0
22U10	Concrete Grinder Machine	0	30,000	0	0	0	0
22U05	Lantern Lane Drainage & Street Resurfacing Project	0	25,000	80,000	0	0	0
22U06	5th Ave. Sidewalk Improvement (west of 3rd Street)	0	75,000	0	0	0	0
	Bridge Improvements	200,000	0	0	0	0	0
	Anchor Road Traffic Calming Project	100,000	0	0	0	0	0
	Streets & Traffic Pool Vehicle	30,000	0	0	0	0	0
TOTAL	Citywide ADA Accessibility Improvements STREETS AND TRAFFIC FUND	15,000 1,370,000	1,835,000	1,650,000	0 1,480,000	1,030,000	1,030,000
IOIAL	OTREETO AND TRAITIOT OND	1,370,000	1,033,000	1,030,000	1,400,000	1,030,000	1,030,000
SOLID	WASTE FUND (Fund 450)						
22P01	Large Refuse Truck Replacements	270,000	570,000	300,000	300,000	300,000	300,000
22P02	Rebuild Solid Waste Refuse Trucks	100,000	100,000	100,000	100,000	100,000	100,000
22P04	Grapple Trucks	200,000	200,000	0	0	0	0
22P21	Satellite Collection Vehicle Replacement	0	35,000	35,000	35,000	35,000	35,000
22P03	Service Vehicle Replacement	0	70,000	30,000	0	30,000	0
	Roll-off Truck Replacement	0	0	165,000	0	165,000	0
	Generator Installation for Solid Waste Facility	0	0	100,000	0	0	0
	Loader Replacement Large Refuse Truck Wash Station	0	0	0	300,000	0	0 250,000
	Land Development Improvements	150,000	0	0	0	0	250,000
TOTAL	SOLID WASTE FUND	720,000	975,000	730,000	735,000	630,000	685,000
		,	010,000				,
STORM	WATER FUND (Fund 470)						
22V02	Citywide Stormwater Improvements	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
21V25	Phase I South Beach Outfall Removal & Water Quality F	0	6,658,000	0	0	0	0
21V26	Phase II North Beach Outfall Removal & Water Quality I	0	7,500,000	0	0	0	0
22V27	Citywide Lake Management & Restoration Improvement	3,500,000	375,000	3,000,000	400,000	2,750,000	400,000
22V05	Stormsewer Pipe Lining	100,000	100,000	100,000	100,000	100,000	100,000
22V04	Basin IV Drainage Improvements	270,000	325,000	320,000	225,000	225,000	225,000
22V03	Basin Assessments & Improvements Climate Adaptation and Resiliency Plan	775,000 0	275,000	500,000	500,000 0	500,000	500,000
22V03 22V01	Climate Adaptation and Resiliency Plan Stormwater Utility Truck #2 Addition (4)	0	275,000 75,000	0	0	0	0
22V01	Street Sweeper Vehicle #2 Addition (4)	0	300,000	0	0	0	0
22V07	Natural Resources Workboat Replacement	0	65,000	0	0	0	0
22V06	Stormwater Inspection Camera Replacement	0		0	0	0	0
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CIP		BUDGET	REQUEST				
NUMBE	R PROJECT DESCRIPTION	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
22V11	Lantern Lane Drainage & Street Resurfacing Project (3)	0	50,000	260,000	0	0	0
	Vehicle Replacement-Small Debris Dump Truck	0	0	60,000	0	0	0
	Oyster Reef Restoration - Site #2	0	0	0	275,000	0	0
	Stormwater Utility Truck #1 Replacement	0	0	0	0	0	80,000
	Jet-Vac Truck Replacement	0	0	0	0	0	450,000
	Street Sweeper Vehicle #1 Replacment	0	0	0	0	300,000	0
TOTAL	Water Quality Monitoring Equipment STORMWATER FUND	100,000 5,745,000	0 16,848,000	5, 240,000	2, 500,000	4,875,000	2, 755,000
				-, -,	, , , , , , , , , , , , , , , , , , , ,	,,	,,
BEACH	FUND (Fund 430)						
22R15	Beach Maintenance Cart (1)	13,500	14,000	15,000	15,500	16,000	16,500
22R03	ADA Improvements - Beach Access	50,000	50,000	50,000	50,000	50,000	0
22R04	Dune Vegetation Improvements	30,000	90,000	10,000	10,000	0	0
22R05	Lowdermilk Park Improvements	200,000	97,000	100,000	50,000	50,000	50,000
22R13	Beach Specialist Vehicle Replacement	32,000	32,000	32,000	32,000	0	0
22R14	Beach Specialist ATV Replacement (1)	0	16,000	0	16,000	0	0
19R02	ATV Stporage Garage Replacement	67,351	150,000	0	0	0	0
	Naples Pier Improvements	0	0	20,000	275,000	0	250,000
	Parking Pay Stations Update	0	0	475,000	0	0	0
TOTAL	BEACH FUND	392,851	449,000	702,000	448,500	116,000	316,500
CITY D	OCK FUND (Fund 460)						
CITY D	OCK FUND (Fund 460)	40,000	0	0	0	0	0
22002	Security Cameras		50,000	0	0	0	0
22Q02	Fuel System Improvements	0	50,000	0	25,000	0	25,000
22Q03	Piling Management	40,000	25,000	25,000 25,000	25,000	25,000	25,000
IOTAL	NAPLES CITY DOCK FUND	40,000	75,000	25,000	50,000	25,000	50,000
TENNIS	FUND (Fund 480)						
22G05	Tennis Center Renovations and Replacement	0	60,000	0	0	0	0
	Tennis Facility Building - Exterior/Interior Painting	35,000	0	0	0	0	0
	Tennis Court Irrigation/Surface Replacement (2 Cts)	0	0	100,000	100,000	100,000	100,000
TOTAL	TENNIS FUND	35,000	60,000	100,000	100,000	100,000	100,000
TECLIN	OLOGY FUND (F d. FOO)						
	OLOGY FUND (Fund 520)	00.000	00.000	05.000	05.000	05.000	05.000
22T08	Security Camera Project	30,000	30,000	35,000	35,000	35,000	35,000
22T12	Time Clock Replacement	0	40,000	0	0	0	0
22T07	PC Replacment Program	0	360,000	0	0	0	360,000
	Laptop Replacement Program	0	0	0	0	67,500	0
	Phone System Upgrade	400,000	0	0	0	0	0
	Replace UPS	32,000	0	0	0	0	0
	Security Enhancements	0	0	100,000	0	0	0
	Hyper-V Virtual Host Servers	0	0	0	45,000	0	0
	Storage Area Network	0	0	0	90,000	0	0
	Security Camera Storage Replacement	0	0	0	0	90,000	0
TOTAL	Wi-Fi Hardware Replacement	0	0	0	0	34,000	0
IOIAL	TECHNOLOGY SERVICES FUND	462,000	430,000	135,000	170,000	226,500	395,000
EQUIPM	MENT SERVICES (Fund 530)						
22\$04	Fuel Site Improvements	0	100,000	50,000	0	0	0
	Forklift Replacement	0	0	45,000	0	0	0
	Fuel Tracking Software Upgrades (Ring Technology)	0	0	43,000	50.000	0	0
	Service Truck Replacement	0	0	0	0	35,000	0
	Office/Facility Upgrades	0	0	0	0	33,000	50,000
TOTAL	EQUIPMENT SERVICES FUND	0	100,000	95,000	50,000	35,000	50,000
		<u>-</u>		-,	-,	.,	, -
EAST N	IAPLES BAY (Fund 150)					_	
	Dredge and Rock Removal	3,500,000	0	0	0	0	0
TOTAL	EAST NAPLES BAY FUND	3,500,000	0	0	0	0	0



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		AMENDED	DEGUEOT				
CIP		BUDGET	REQUEST				
NUMBE	R PROJECT DESCRIPTION	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
MOORII	NGS BAY (Fund 151)						
	Seawall Inspections - GSBN	175,000	0	0	0	0	0
TOTAL	MOORINGS BAY FUND	175,000	0	0	0	0	0
ONE CE	ENT SALES TAX (Fund 350)						
22Z07	Fire Station No. 2 Bay Hardening/Renovations	0	75,000	1,050,000	0	0	0
19Z02	ADA and Mobility Improvements to City Buildings	513,884	0	0	500,000	600,000	0
19Z03	City Hall Improvements	1,318,363	0	0	0	0	0
20Z06	Government Buildings Hardening Program	1,060,500	1,200,000	1,200,000	1,200,000	1,200,000	0
22Z21	ADA Infrastructure Improvements	0	300,000	300,000	300,000	300,000	300,000
21V25	Phase I - South Beach Outfall Removal & Water Quality	1,658,400	6,341,600	0	0	0	0
21V26	Phase II - North Beach Outfall Removal & Water Quality	0	5,000,000	0	0	0	0
20Z08	Camera Infrastructure/Fiber Optics	154,107	0	0	138,000	228,000	0
TOTAL	ONE CENT SALES TAX	4,705,253	12,916,600	2,550,000	2,138,000	2,328,000	300,000
	TOTAL ALL CAPITAL PROJECTS	39,355,704	69,747,088	39,745,853	31,917,614	26,914,564	16,472,444

CITY OF NAPLES Capital Improvement Plan Visioning FY 2020-21

								Fund/Department	ırtment								
	340	340	340	340	420	110	180	190	450	470	430	460	480	520	530	350	Total
Vision Plan	PST - Admin	PST - Police	PST - Fire	PST - Community Services	Utilities	Building	CRA	Streets	Solid Waste	Stormwater	Beach Maintenance	Dock	Tennis	Technology	Equipment Services	One-Cent Sales Tax	
1 Character/Culture		,	,	3,145,000	,	150,000	1,100,000	275,000		1,850,000	145,000	25,000	60,000				6,750,000
2 Environmental Sensitvity				50,000			·			14,283,000	14,000					11,341,600	25,688,600
3 Quality of Life				358,500			6,272,000	105,000			140,000					300,000	7,175,500
4 Economic Health		٠					9,000,000	75,000	٠	275,000					•		9,350,000
5 Governance	310,000	807,820	000'006	151,000	1,260,000	30,000		180,000	975,000	440,000	150,000	20,000		430,000	100,000		5,783,820
6 Infrastructure				250,000	11,650,000	300,000		1,175,000	٠		٠					1,275,000	14,650,000
7 Public Safety		314,168			-			25,000									339,168
8 Not Applicable	•	10,000			-												10,000
	310 000	1 131 988	000 006	3 954 500	12.910.000	480 000	16 372 000	1 835 000	975 000	16 848 000	449 000	75 000	000 09	430 000	100 000	12 916 600	69 747 088



CAPITAL PROJECTS BY VISION FISCAL YEAR 2021-22

CIP		Character / Culture	Environmental Sensitivity	Quality of Life	Economic Health	Governance	Infrastructure	Public Safety	Not Applicable
	PROJECT DESCRIPTION	Culture	Sensitivity	Life	пеанн				
ADMINIS	STRATION DEPARTMENTS								
22A01	Peak Agenda Replacment	0	0	0	0	180,000	0	0	0
22A02	Launch new City website and develop mobile app	0	0	0	0	85,000	0	0	0
22A03	Replace cameras in City Council Chambers	0	0	0	0	45,000	0	0	0
TOTAL A	ADMINSTRATION	0	0	0	0	310,000	0	0	0
POLICE	SERVICES								
22H04	Portable Radio Lifecycle Replacement (25)	0	0	0	0	110,000	0	0	0
22H02	Mobile Radio (Vehicle) Lifecycle Replacement (6)	0	0	0	0	39,500	0	0	0
22H01	Marked Vehicle Replacement (4)	0	0	0	0	240,000	0	0	0
22H03	Unmarked Police Vehicle Replacement (4)	0	0	0	0	160,000	0	0	0
22H32	Marine Vessel Replacement (1)	0	0	0	0	0	0	195,000	0
22H36	Police Notebook-MDTs Replacements (25)	0	0	0	0	85,000	0	0	0
22H09	Traffic Management/Speed Measurement Devices	0	0	0	0	0	0	100,000	0
22H16 22H07	Facility Lighting Replacement Administration Building Furniture Replacement	0	0	0	0	0 40,000	0	0	10,000 0
22H11	Records Division Renovation: Flooring/Furniture	0	0	0	0	40,000	0	0	0
22H18	Crime Suppression Unit (CST) Renovation	0	0	0	0	50,000	0	0	0
22H17	Administration Building Kitchen Renovation	0	0	0	0	23,320	0	0	0
22H13	Less Lethal Launchers (16)	0	0	0	0	0	0	19,168	0
22H15	Criminal Investigations Forensic Workstation	0	0	0	0	20,000	0	0	0
TOTAL F	POLICE DEPARTMENT	0	0	0	0	807,820	0	314,168	10,000
EIDE AN	D DESCUE DEDARTMENT								
	D RESCUE DEPARTMENT	_	_	_	_	00 000	-	-	•
22E03 22E07	Portable Radios Bunker Gear Replacement	0	0	0	0	60,000 60,000	0	0	0
22E07 22E08	Fire-Rescue Notebook - Mobile Data Terminals	0	0	0	0	65,000	0	0	0
22E05	Fire Station No. 2 Generator Replacement	0	0	0	0	60,000	0	0	0
22E10	Training Tower / Live Fire Burn Building	0	0	0	0	300,000	0	0	0
22E11	Special Operations Trailers	0	0	0	0	75,000	0	0	0
22E12	Training Center Renovations	0	0	0	0	40,000	0	0	0
22E01	New Training Classroom at Water Trtmt Plant	0	0	0	0	200,000	0	0	0
22E02	Command and Control console	0	0	0	0	40,000	0	0	0
TOTAL F	IRE RESCUE	0	0	0	0	900,000	0	0	0
COMMU	NITY SERVICES DEPARTMENT								
	ping/Parks & Parkways Continuing and New Projec	. 0	0	0	0	0	0	0	0
22F03	Tree Fill In and Replacement Program	300,000	0	0	0	0	0	0	0
22F32	Landscape Median Restoration	300,000	0	0	0	0	0	0	0
22F01	Vehicle Replacement - Pk/Pkwys	50,000	0	0	0	0	0	0	0
22F02	Small Equipment Replacement - Pk/Pkwys	0	50,000	0	0	0	0	0	0
	on Facilities Continuing and New Projects								
22G08	Cambier Park Master Plan Development	0	0	250,000	0	0	0	0	0
22G24	River Park Community Center & Park Improvements	0	0	40,000	0	0	0	0	0
22G25 22G23	Norris Center Improvements/Cambier Park Skate Park Improvements	100,000 25,000	0	0	0	0	0	0	0
22G23 22G09	Fleischmann Park Improvements Projects	60,000	0	0	0	0	0	0	0
22G11	Fleischmann Pk Design Development	200,000	0	0	0	0	0	0	0
22G13	Anthony Park Master Plan Development	1,500,000	0	0	0	0	0	0	0
22G14	Anthony Park Improvements	0	0	43,500	0	0	0	0	0
22G26	Seagate Master Plan Development	75,000	0	0	0	0	0	0	0
22G03	River Park Aquatic Center - Improvements	0	0	25,000	0	0	0	0	0
22G10	Van Replacement (1) - Recreation (Norris)	50,000	0		0	0	0	0	0
o:	With a Country to the country to the								
•	ilities Continuing and New Projects	E0 000	^	^	^	^	^	^	•
22108	Facility Painting (interior and exterior)	50,000	0	0	0	0	0 250,000	0	0
22l01 22l21	City Space/Facilities Feasibility Study Naples Landing Improvements	400,000	0	0	0	0	250,000	0	0
22121	Parking Lot Maintenance	35,000	0	0	0	0	0	0	0
22106	New Vehicle - Facilities Maintenance	33,000	0	0	0	32,000	0	0	0
22109	HVAC Replacement - City Wide	0	0	0	0	29,000	0	0	0
22103	Council Chamber Video and Broadcast System Upgra		0	0	0	90,000	0	0	0
TOTAL C	COMMUNITY SERVICES DEPARTMENT	3,145,000	50,000	358,500	0	151,000	250,000	0	0
TOTAL F	PUBLIC SERVICE TAX	3,145,000	50,000	358,500	0	2,168,820	250,000	314,168	10,000
WATER	SEWER FUND (Fund 420)			•		·	·		·
Water Pr	oduction								_
Water Pr 22K11	,	0	0	0	0	130,000	0	0	0
22K11 22K10	oduction Water Treatment Plant Pumps Filter Bed Replacement (2 per year)	0	0	0	0	0	0 250,000	0	0
22K11 22K10 22K02	oduction Water Treatment Plant Pumps Filter Bed Replacement (2 per year) Infrastructure Repairs - Water Plant	0 0	0 0	0 0	0 0	0	250,000 100,000	0	0 0
22K11 22K10 22K02 22K15	Water Treatment Plant Pumps Filter Bed Replacement (2 per year) Infrastructure Repairs - Water Plant Raw Water Production Well - Golden Gate Wellfield	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	250,000 100,000 300,000	0 0 0	0 0 0
22K11 22K10 22K02	oduction Water Treatment Plant Pumps Filter Bed Replacement (2 per year) Infrastructure Repairs - Water Plant	0 0	0 0	0 0	0 0	0	250,000 100,000	0	0 0



CAPITAL PROJECTS BY VISION FISCAL YEAR 2021-22

CIP	PROJECT DESCRIPTION	Character / Culture	Environmental Sensitivity	Quality of Life	Economic Health	Governance	Infrastructure	Public Safety	Not Applicable
Water Di	stribution Water Transmission Mains	0	0	0	0	0	3,500,000	0	0
22L02	Service Truck Replacements (1)	0	0	0	0	75,000	3,300,000	0	0
22L08	Dump Truck Replacement	0	0	0	0	140,000	0	0	0
TOTAL V	VATER DISTRIBUTION	0	0	0	0	215,000	3,500,000	0	0
Wastewa	iter Treatment								
22M07	Wastewater Treatment Plant Pumps	0	0	0	0	100,000	0	0	0
22M25	Infrastructure Repairs - Wastewater Plant	0	0	0	0	0	175,000	0	0
21M02 22M08	Aeration Blower Replacements Generator Replacements	0	0	0	0	0	1,000,000 150,000	0	0 0
22M09	Laboratory Discrete Analyzer	0	0	0	0	50,000	0	0	0
TOTAL V	VASTEWATER TREATMENT	0	0	0	0	150,000	1,325,000	0	0
Wastewa	ter Collections								
22N04	Replace Sewer Mains, Laterals, etc.	0	0	0	0	0	1,000,000	0	0
20N14	Sanitary Sewer Installations (Unsewered Areas 1, 2, 3	0	0	0	0	0	2,200,000	0	0
22N08	High Velocity Jet Truck Replacement	0	0	0	0	315,000	0	0	0
22N09 22N10	Pipe Locating Equipment - Ground Penetrating Radar	0	0	0	0	25,000	100,000	0	0
	WWC Facility Improvements VASTEWATER COLLECTIONS	0	0	0	0	340,000	3,300,000	0	0
l-		<u> </u>		<u> </u>		210,000	-,,		
	Maintenance	0	0	0	0	0	200,000	0	0
22X01 22X02	Replace/Upgrade Remote Pumping Facilities Pump Stations Improvements	0	0	0	0	0	300,000 375,000	0	0 0
22X22	Generator Replacements	0	0	0	0	0	200,000	0	0
22X04	Submersible Pump Replacements	0	0	0	0	250,000	0	0	0
22X05	Service Truck Replacement (1)	0	0	0	0	175,000	0	0	0
22X09	SCADA/Telemetry/Computer Networking Improveme	0	0	0	0	0	140,000	0	0
22X03 22X07	Odor Control System Replacements Power Service Control Equipment Replacements	0	0	0	0	0	60,000 900,000	0	0
	ITILITIES MAINTENANCE	0	0	0	0	425,000	1,975,000	0	0
	A STATE OF THE STA								
22K59	ntegrated Water Resource Plan) Reclaimed Water Transmission Mains	0	0	0	0	0	100,000	0	0
221133	TOTAL IWRP	0	0	0	0	0	100,000	0	ō
TOTAL	ITILITIES FUND	0	0	0	0	1,260,000	11,650,000	0	0
TOTAL	TIETTES TONE					1,200,000	11,030,000		
	G FUND (Fund 110)	•		•			000 000		
22B25 22B04	Building Renovations Vehicle Replacement Program	0	0	0	0	30,000	300,000	0	0 0
22B04 22B03	Vehicle Carport	150,000	0	0	0	0	0	0	0
	BUILDING FUND	150,000	0	0	Ō	30,000	300,000	0	0
COMMU	NITY REDEVELOPMENT AGENCY-CRA (Fund 180)								
22C02	1st Ave S Improvements	0	0	6,272,000	0	0	0	0	0
22C15	Parking Garage Partnership	0	0	0	9,000,000	0	0	0	0
22C03	North Garage Painting and Joint Sealing	350,000	0	0	0	0	0	0	0
22C14	Neighborhood Plan Project Funding	250,000	0	0	0	0	0	0	0
22C04	41-10 Master Plan Improvements	500,000 1,100,000	0 0	6,272,000	9,000,000	0 0	0 0	0 0	0
		1,111,111		0,212,000	2,222,222				
STREETS	S & TRAFFIC FUND (Fund 190)	0	0	0	0	0	700,000	0	0
22U12	Annual Pavement Resurfacing Program Lift Truck Replacement	0	0	0	0	180,000	700,000	0	0
22U31	Alley Maintenance & Improvements	100,000	0	0	0	0	0	0	0
22U08	Traffic Management Center & System Improvements	0	0	0	0	0	0	25,000	0
22U29	Pedestrian & Bicycle Master Plan Projects	150,000	0	0	0	0	0	0	0
22U01	Intersection/Signal System Improvements	0	0	0	75 000	0	475,000	0	0
22U09 22U10	CRA Improvements - Pavement Markings, Signage Concrete Grinder Machine	0	0	0 30,000	75,000 0	0	0	0	0
22U05	Lantern Lane Drainage & Street Resurfacing Project	25,000	0	0	0	0	0	0	0
22U06	5th Ave. Sidewalk Improvement (west of 3rd Street)	0	0	75,000	0	0	0	0	0
TOTAL S	STREETS AND TRAFFIC FUND	275,000	0	105,000	75,000	180,000	1,175,000	25,000	0
SOLID W	ASTE FUND (Fund 450)								
22P01	Large Refuse Truck Replacements	0	0	0	0	570,000	0	0	0
22P02	Rebuild Solid Waste Refuse Trucks	0	0	0	0	100,000	0	0	0
22P04 22P21	Grapple Trucks Satellite Collection Vehicle Replacement	0	0	0	0	200,000 35,000	0	0	0 0
22P21 22P03	Service Vehicle Replacement	0	0	0	0	70,000	0	0	0
	COLID WASTE FUND	Ö	0	Ö	Ö	975,000	0	0	0



CAPITAL PROJECTS BY VISION FISCAL YEAR 2021-22

CIP		Character /	Environmental Sensitivity	Quality of Life	Economic Health	Governance	Infrastructure	Public Safety	Not Applicable
	R PROJECT DESCRIPTION								
	WATER FUND (Fund 470)		_	_	_	_	_	_	_
22V02	Citywide Stormwater Improvements	1,000,000	0	0	0	0	0	0	0
21V25	Phase I S. Beach Outfall Removal & Water Quality Pr	0	6,658,000	0	0	0	0		0
21V26	Phase II N. Beach Outfall Removal & Water Quality P	0	7,500,000	0	0	0	0	0	0
22V27	Citywide Lake Management & Restoration Improvement	375,000	0	0	0	0	0		0
22V05	Stormsewer Pipe Lining	100,000	0	0	0	0	0		0
22V04	Basin IV Drainage Improvements	325,000	0	0	0	0	0	0	0
22V03	Climate Adaptation and Resiliency Plan	0	0	0	275,000	0	0	-	0
22V01	Stormwater Utility Truck #2 Addition	0	0	0	0	75,000	0	0	0
22V05	Street Sweeper Vehicle #2 Addition	0	0	0	0	300,000	0	0	0
22V07	Natural Resources Workboat Replacement	0	0	0	0	65,000	0		0
22V06	Stormwater Inspection Camera Replacement	0	125,000	0	0	0	0	0	0
22V11	Lantern Lane Drainage & Street Resurfacing Project	50,000	0	0	0	0	0		0
TOTAL	STORMWATER FUND	1,850,000	14,283,000	0	275,000	440,000	0	0	0
DEACH	EUND (Fund 420)								
22R15	FUND (Fund 430)	0	14,000	0	0	0	0	0	0
	Beach Maintenance Cart (1)		,						
22R03	ADA Improvements - Beach Access	0	0	50,000	0	0	0	-	0
22R04	Dune Vegetation Improvements	0	0	90,000	0	0	0	-	0
22R05	Lowdermilk Park Improvements	97,000	0	0	0	0	0		0
22R13	Beach Specialist Vehicle Replacement	32,000	0	0	0	0	0		0
22R14	Beach Specialist ATV Replacement (1)	16,000	0	0	0	0	0		0
19R02	ATV Stporage Garage Replacement	0	0	0	0	150,000	0		0
TOTAL	BEACH FUND	145,000	14,000	140,000	0	150,000	0	0	0
CITY DO	OCK FUND (Fund 460)								
22Q02	Fuel System Improvements	0	0	0	0	50,000	0	0	0
22Q03	Piling Management	25,000	0	0	0	0	0	0	0
TOTAL	NAPLES CITY DOCK FUND	25,000	0	0	0	50,000	0	0	0
TENNIS	FUND (Fund 480)								
22G05	Tennis Center Renovations and Replacement	60.000	0	0	0	0	0	0	0
	TENNIS FUND	60,000	0	0	0	Ō	0		0
1.0			-						
TECHNO	DLOGY FUND (Fund 520)								
22T08	Security Camera Project	0	0	0	0	30,000	0		0
22T12	Time Clock Replacement	0	0	0	0	40,000	0	0	0
22T07	PC Replacment Program	0	0	0	0	360,000	0	0	0
TOTAL	TECHNOLOGY SERVICES FUND	0	0	0	0	430,000	0	0	0
FOLIEN	IENT SERVICES (Fund 530)								
22S04	Fuel Site Improvements	0	0	0	0	100,000	0	0	0
	EQUIPMENT SERVICES FUND	0	0	0	0	100,000	0		0
TOTAL	EQUI MENT CENTICES I CIED					100,000			
	NT SALES TAX (Fund 350)								
22Z07	Fire Station No. 2 Bay Hardening/Renovations	0	0	0	0	0	75,000	0	0
20Z06	Government Buildings Hardening Program	0	0	0	0	0	1,200,000	0	0
22Z21	ADA Infrastructure Improvements	0	0	300,000	0	0	0	0	0
21V25	Phase I - South Beach Outfall Removal & Water Qual	0	6,341,600	0	0	0	0	0	0
21V26	Phase II - North Beach Outfall Removal & Water Qua	0	5,000,000	0	0	0	0	0	0
TOTAL	ONE CENT SALES TAX	0	11,341,600	300,000	0	0	1,275,000	0	0
	TOTAL ALL CAPITAL PROJECTS	6,750,000	25,688,600	7,175,500	9,350,000	5,783,820	14,650,000	339,168	10,000

GRAND TOTAL	69,747,088



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IMPROVEMENTS PROGRAM



PUBLIC SERVICE TAX / CAPITAL IMPROVEMENT FUND

The Public Service Tax/Capital Improvement Fund is one of the largest sources of capital financing for the City of Naples. There are four areas typically funded by the Public Service Tax Fund; Administrative Departments, Police Department, Fire-Rescue Department and Community Services Department.

Florida Statute sections 166 and 202 authorize municipalities to collect Public Service Taxes. City Code Section 34 Article IV governs the collection and appropriation of Naples' public service tax receipts. City Code states that public service tax receipts shall first be appropriated for any debt service on outstanding obligations backed by these receipts. After that, funds are to be transferred to the capital improvement fund of the City for the uses and purposes set forth and contained in the budget for the current fiscal year. This fund represents the latter purpose.

Additional Revenue Sources

As a revenue source, Impact Fees are tracked in separate funds, which are not budgeted until the funds are needed. In accordance with state law Impact Fees may only be used to provide increased capacity for the fire, police, and parks and recreation operations to accommodate any increased demand new development will have on existing operations. For FY 2021-22, the use of impact fees is not proposed, but are recommended to be reserved for expanded capacity projects in the future.

The March 2021 balances of the Impact Fee Funds are as follows:

Fire (Fund 312)	\$567,209
Police (Fund 311)	\$182,559
Recreation (Fund 314)	\$324,799

There are several other unbudgeted funds which can be used for capital improvements. The current balances are:

Public Art Fund (Fund 140)	\$513,521
Parking Trust Fund (Fund 185)	\$712,309
Land Trust Fund (Fund 320)	\$9,209
41-10 Public Open Space Fund (Fund 181)	\$438,818

Summary

The 2022-26 Capital Improvement Program of the Public Service Tax Fund is outlined on the following pages. Projects tentatively planned for FY 2021-22 total \$6.3 million and are displayed with data sheets that provide details of the project, the justification for the project, and related information. Projects for Fiscal Years 2022-23 and beyond do not include capital project sheets in this document.



PUBLIC SERVICE TAX FUNDS FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Years 2022-2026

_	Budget 2020-21	Projected 2021-22	2022-23	2023-24	2024-25	2025-26
9/30 Fund Balance	5,931,306	4,924,351	2,568,712	4,762,279	3,787,837	2,936,085
For both Debt and Capital Project Fund	s					
Estimated Revenues						
Electric Public Service Tax	3,200,000	3,200,000	3,250,000	3,250,000	3,300,000	3,300,000
Natural Gas Tax	45,000	45,000	45,000	45,000	45,000	45,000
Propane Gas Tax	175,000	175,000	175,000	175,000	175,000	175,000
Local Telecommunications Tax	947,585	947,585	947,585	947,585	947,585	947,585
Auction/Assessments/Interest	175,000	259,554	214,109	232,528	211,348	155,000
Bond Proceeds *	0	0	5,500,000	0	0	0
CRA Debt Service Transfer	1,035,761	264,117	0	0	0	0
Total Revenues	5,578,346	4,891,256	10,131,694	4,650,113	4,678,933	4,622,585
Estimated Expenditures						
Public Service Tax Debt Service	718,333	183,173	0	0	0	0
Public Service Tax 2018 Debt	387,503	387,503	387,503	387,503	387,503	387,503
Public Service Tax 2022 Debt	0	0	370,000	370,000	370,000	370,000
CRA Debt Service	1,035,761	264,117	0	0	0	0
Administration	114,470	115,615	116,771	117,939	119,118	120,309
Total Expenditures	2,256,067	950,408	874,274	875,442	876,621	877,812
Net Income before Capital	3,322,279	3,940,849	9,257,420	3,774,672	3,802,312	3,744,773
Available for Capital Projects	9,253,585	8,865,200	11,826,132	8,536,951	7,590,149	6,680,858
CIP Requests (from List) Prior Year Rollovers	3,425,600 903,634	6,296,488	7,063,853	4,749,114	4,654,064	3,920,944

^{*} Financing for Fleischman & Anthony Park Development should be considered in totality with other financing considerations



CAPITAL PROJECTS - PUBLIC SERVICE TAX FUND FISCAL YEARS 2022-26

CIP	PROJECT R DESCRIPTION	AMENDED BUDGET 2020-21	REQUEST 2021-22	2022-23	2023-24	2024-25	2025-26
	TRATION DEPARTMENTS	2020-21	2021-22	2022-23	2023-24	2024-23	2023-20
22A01	Peak Agenda Replacment	0	180,000	0	0	0	0
22A02	Launch new City website and develop mobile app	0	85,000	20,000	0	0	0
22A03	Replace cameras in City Council Chambers	0	45,000	0	0	0	0
TOTAL A	ADMINISTRATION	0	310,000	20,000	0	0	0
POLICE	DEPARTMENT						
22H04	Portable Radio Lifecycle Replacement (25)	81,500	110,000	88,000	89,320	90,660	92,020
22H02	Mobile Radio (Vehicle) Lifecycle Replacement (6)	38,000	39,500	40,093	40,694	41,304	41,924
22H01	Marked Vehicle Replacement (4)	480,000	240,000	300,000	240,000	240,000	300,000
22H03	Unmarked Police Vehicle Replacement (4)	160,000	160,000	120,000	80,000	120,000	40,000
22H32	Marine Vessel Replacement (1)	0	195,000	0	0	0	210,000
22H36	Police Notebook-MDTs Replacements (25)	0	85,000	0	0	0	0
22H09	Traffic Management/Speed Measurement Devices	0	100,000	0	0	0	0
22H16	Facility Lighting Replacement	15,000	10,000	10,000	0	0	0
22H07	Administration Building Furniture Replacement	30,000	40,000	0	0	0	0
22H11 22H18	Records Division Renovation: Flooring/Furniture Crime Suppression Unit (CST) Renovation	0	40,000 50,000	0 0	0	0	0 0
22H17	Administration Building Kitchen Renovation	0	23,320	0	0	0	0
22H13	Less Lethal Launchers (16)	U	19,168	0	0	0	0
22H15	Criminal Investigations Forensic Workstation	0	20,000	0	0	0	0
	Bathroom, Stairwell, Locker Room Renovations	0	0	135,000	0	0	0
	License Plate Recognition System (10)	0	0	80,000	0	0	80,000
	Motorcycle Replacement (2)	0	0	72,000	0	0	0
	Marine Outboard Motor Replacement	0	0	49,000	0	0	52,000
	Agency Handguns/Holsters (72)	0	0	41,760	0	0	0
	Communications Chairs/Furniture	0	0	0	15,000	0	0
	CSI Photography Equipment Replacement	22,000	0	10,000 10,000	0	0	0 0
	Forensic Light Source and Camera Replacement In-Car Camera Replacement (25)	22,000 0	0	0,000	150,000	0	0
	AED Replacements (35)	0	ő	0	42,000	0	0
	Taser Replacement (26)	42,100	0	0	42,100	42,100	0
	Tactical Body Armor & Helmet Replacement (12)	0	0	0	30,000	10,000	0
	Communications Center Renovation	0	0	0	0	100,000	0
	In-Car AVL GX450s Replacement (37)	0	0	0	0	35,000	0
	Operations Renovation: Furniture & Fixtures	85,000	0	0	0	0	0
	Evidence Room Expansion: Flooring and Shelving	35,000	0	0	0	0	0
TOTAL F	Access Control Points Addition (6) - Bldg. Security POLICE DEPARTMENT	35,000 1,023,600	0 1,131,988	955,853	729,114	679,064	81 5,944
TOTALT	OLIOE DEI AKTIMENT	1,023,000	1,131,300	333,033	723,114	073,004	013,344
FIRE AN	D RESCUE DEPARTMENT						
22E03	Portable Radios	0	60,000	60,000	60,000	0	0
22E07	Bunker Gear Replacement	60,000	60,000	0	0	0	0
22E08	Fire-Rescue Notebook - Mobile Data Terminals	0	65,000	0	0	0	0
22E05	Fire Station No. 2 Generator Replacement	0	60,000	0	0	0	0
22E10 22E11	Training Tower / Live Fire Burn Building Special Operations Trailers	0	300,000 75,000	0	0	0	0 0
22E12	Training Center Renovations	0	40,000	0	0	0	0
22E01	New Training Classroom at Water Trtmt Plant	0	200,000	0	0	0	0
22E02	Command and Control console	0	40,000	0	0	0	0
	Live Fire Burn Trailer	0	0	0	0	0	0
	Engine Co. 1 - Fully Equipped (Repl.)	750,000	0	0	0	0	0
	Battalion Chief Vehicle	100,000	0	0	0	0	0
	Cylinders for SCBA	30,000	0	0	0	0	0
	Lucas II Chest Compression Devices	0	0	96,000	0	0	0
	Multi-Force Training Doors Hazardous Identification Devices	0	0	15,000 125,000	0	0	0 0
	Extrication Equipment	0	0	60,000	60,000	0	0
	Emergency Services Marine Dock	0	0	300,000	50,000	0	0
	• • • •	•		.,	,	-	-



CAPITAL PROJECTS - PUBLIC SERVICE TAX FUND FISCAL YEARS 2022-26

34		AMENDED		ĺ			
CIP	PROJECT	BUDGET	REQUEST				
NUMBER	DESCRIPTION	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
	Scott Sight Thermal Imager	0	0	40,000	40,000	0	0
	Prevention Vehicles (5)	0	0	200,000	0	0	0
	Fitness Equipment for Wellness Pgm - St #2	0	0	35,000	35,000	0	0
	CCEMS area upgrades at Fire Station #2	0	0	. 0	125,000	0	0
	Light Air and Special Operation Vehicle	0	0	0	550,000	0	0
	Mecury 250 Verado Motors for Fire Boat	0	0	0	60,000	0	0
	Tower 2 Fully equipped (Repl.)	0	0	0	. 0	1,500,000	0
	Engine Co. 2 - Fully Equipped (Repl.)	0	0	0	0	0	850,000
	SCBA Masks and Regulators	0	0	0	0	0	90,000
	Extrication Equipment	0	0	0	0	0	65,000
TOTAL F	IRE RESCUE	940,000	900,000	931,000	980,000	1,500,000	1,005,000
	IITY SERVICES DEPARTMENT						
	oing/Parks & Parkways Continuing and New Projects						
22F03	Tree Fill In and Replacement Program	300,000	300,000	300,000	300,000	300,000	300,000
22F32	Landscape Median Restoration	150,000	300,000	200,000	150,000	150,000	75,000
22F01	Vehicle Replacement (2) - Pk/Pkwys	91,200	50,000	50,000	50,000	50,000	50,000
22F02	Small Equipment Replacement - Pk/Pkwys	85,500	50,000	50,000	50,000	50,000	50,000
Recreation	on Facilities Continuing and New Projects						
22G08	Cambier Park Master Plan Development	0	250,000	350,000	250,000	250,000	250,000
22G24	River Park Community Center & Park Improvements	228,300	40,000	150,000	200,000	50,000	50,000
22G25	Norris Center Improvements	75,000	100,000	50,000	50,000	75,000	50,000
22G23	Skate Park Improvements	25,000	25,000	60,000	190,000	25,000	25,000
22G09	Fleischmann Park Improvements Projects	70,000	60,000	100,000	150,000	150,000	100,000
22G11	Fleischmann Pk Design Development	0	200,000	1,300,000	1,000,000	1,000,000	1,000,000
	Fleischmann Pk Playground Replacement	0	0	800,000	0	0	0
22G13	Anthony Park Master Plan Development	250,000	1,500,000	1,200,000	0	0	0
22G14	Anthony Park Improvements		43,500	30,000	250,000	0	0
22G26	Seagate Master Plan Development	0	75,000	200,000	200,000	200,000	0
22G03	River Park Aquatic Center - Improvements	65,000	25,000	25,000	20,000	20,000	20,000
22G10	Van Replacement (1) - Recreation (Norris)	. 0	50,000	. 0	. 0	0	0
	Naples Preserve Improvements	0	0	20,000	0	0	0
Oite = : "	itian Continuing and New Perform						
22108	ities Continuing and New Projects Facility Painting (interior and exterior)	50,000	50,000	50,000	50,000	50,000	50,000
22108	, ,	,	,	,	50,000	50,000	,
_	City Space/Facilities Feasibility Study	0	250,000	40,000	-	0	0
22121	Naples Landing Improvements	_	400,000	40,000	0 75.000	_	50,000
22122	Parking Lot Maintenance	60,000	35,000	60,000	75,000	50,000	50,000
22106	New Vehicle - Facilities Maintenance	0	32,000	62,000	0 35,000	0 35 000	10.000
22109	HVAC Replacement - City Wide	0	29,000	62,000	35,000	35,000	10,000
22103	Council Chamber Video and Broadcast System Upgra	0	90,000	0	20,000	20,000	20,000
	Dog Park Improvements	-	0	60,000	20,000	20,000	20,000 0
TOTAL C	Small Equipment Replacement - Facilities OMMUNITY SERVICES DEPARTMENT	12,000 1,462,000	3,954,500	5,1 57,000	3, 040,000	2, 475,000	2,100,000
. O.ALO	TT. VEITTIGES DEL PITTIBETTI	.,,	3,00 4,000	3,131,000	3,0 .0,000	_, 5,000	_,,
TOTAL P	UBLIC SERVICE TAX	3,425,600	6,296,488	7,063,853	4,749,114	4,654,064	3,920,944

CAPITAL IMPROVEMENT PROJECTS ADMINISTRATION - PUBLIC SERVICE TAX FUND

CIP NUMBER	PROJECT DESCRIPTION	Amended Budget 2020-21	Dept Request 2021-22	2022-23	2023-24	2024-25	2025-26
22A01	Peak Agenda Replacment	0	180,000	0	0	0	0
22A02	Launch new City website and develop mobile app	0	85,000	20,000	0	0	0
22A03	Replace cameras in City Council Chambers	0	45,000	0	0	0	0
TOTAL A	DMINISTRATION	0	310,000	20,000	0	0	0



DEPART	MENT:	04 City Ma	anager	FUND: 340 Capital Project Fund										
PROJECT	Γ NUMBEF	₹:	22A01		CIP	SCORE:		30	_	DE	PT RANK:	: <u> </u>		1
PROJEC1	ΓTYPE:	Replaceme	nt	٧	ISIO	N PLAN:								
		FICATION:		ement vehicl	es, c	current vel	nicle	make/mo	del/	year, mile	eage/hours	and	prior	year
are prepare Council, tin office will p and video r the Agenda	ed and broaneliness of reform an Fecords. The	dcasting of precords prod RFP to select winning vere turned into	oublic meeti luction and t a vendor v ndor will ne o meeting m	new solutions ings are made improve trans who can provide d to provide inutes, integratings to the partings to	ava pare de all a sol ates	ilable to the ncy of Gove of these so lution that h with the Cit	e pub ernmervice nas a y's ne	ic in order ent operates es as well n efficient ew website	tions as m mee e, allo	nprove ea for the pu higrate the ting agend lows for ea	se of use to blic. The Ci City's exist da process	Sta ty M ing r and	off and anage of the anage of t	r's g for
				Pi	ROJI	ECT COST								
Fund	Dept	Div	Function	Object	FY	2021-22	FY	2022-23	FY	2023-24	FY 2024-2	25 I	FY 202	5-26
340	04	01	512	560810	\$	180,000								
						·								
			Т	OTAL COST	\$	180,000	\$	_	\$	_	\$ -		\$	_
Include any	prior year	carryforward		uested amour		100,000	•				<u> </u>		<u> </u>	
		ESTIN	IATED OPE	RATING BU)GE	T IMPACT	(maiı	ntenance	, utili	ties, etc)				
							\$	12,000	\$	12,000	\$ 12,00	00	\$ 12	2,000
							Ψ	12,000	Ψ	12,000	ψ 12,00	,,,	<u>ν 12</u>	,000
				EUN	DING	SOURCE								
				1 014		2021-22		2022-23	FY	2023-24	FY 2024-2	25	FY 202	5-26
Operating	Pavanua				\$	180,000	• •	<u> </u>	• •	2020 24	1 1 2024 2		. 202	.0 20
Operating I	Revenue				Ψ	100,000								
				TOTAL	•	400.000	\$		•		<u></u>	┪.		
		Totals f	or funding s	TOTAL sources and p		180,000		t reconcile	\$ for 6	- each vear	\$ -	;	\$	
			_	-		-								
		*REFERE	ENCE ONLY	Y - PROJECT	CAF	RRY FORW	ARD	FROM 2	020-2	21 BUDGI	=1			
	STATUS:													
		1		SUMMARY	OF	PRIOR AC	CTIVI	TY	1	1				
Fisca	l Year	Activities							Bu	dgeted	Spent		Balar	тсе
FY 20)20-21											;	\$	-
FY 2019-	20 & Prior											:	\$	-
		MONTH			MOI	NTH/YEAR								
PROJECT	CTADT.		10/1/2021	END:		9/1/2022		p.p.	ED^	DEN DV.	Prion Duo			
FRUJEUI	JIAKI:		10/1/2021	END:		3/1/2022	l	PK	ACTA	VED DI:	Brian Dye			



PROJEC	T NAME:	Launch n	ew City web	site and deve	elop r	mobile ap	р						
DEPART	MENT:	04 City M	lanager			FUND:	340						
PROJEC	T NUMBER	R:	22A02		CIP	SCORE:		60		DE	PT RANK:		2
PROJEC	T TYPE:	Replacem	ent	٧	ISIOI	N PLAN:	Gov	ernance	1				
maintena The City's	nce costs m current webs	ust be inc	luded. ated, makes	ement vehicl	nd info	ormation,	and o	does not s	cale eas	sily to n	neet the mob	ile ac	cess
website and criteria to search ca	nd plan for th allow the wel pabilities, be	e developr osite to res aesthetica	nent of a City cale neatly to lly pleasing a	er's office will y of Naples mo any size screand be ADA cond Android de	obile a een o omplia	application r mobile de ant. As par	. The evice t of t	e new web e, will provi he proces:	site will de impr s, speci	utilize oved a fication	responsive v ccess to data is will be read	eb de a and l died fo	sign better
It is expec	ted that web	hosting, m	aintenance a	and support wi				ear of the	website	s opera	ation.		
Fund	Dept	Div	Function			CT COST 2021-22		2022-23	FY 20	23-24	FY 2024-25	FY	2025-26
340	04	01	512	560810		85,000	\$	20,000	1 1 20	20 24	1 1 2024 20	1	2023 20
340	04	01	312	300010	Ψ	03,000	Ψ	20,000				+	
												1	
				OTAL COST		85,000	\$	20,000	\$	-	\$ -	\$	-
Include ar	ny prior year o			uested amour									
		ESTI	MATED OPE	RATING BUD	DGET	IMPACT	(mai	ntenance,	utilitie	s, etc)			
							\$	12,000	\$ 1	2,000	\$ 12,000	\$	12,000
				FUN		SOURCE		2022 22	EV 20	00.04	EV 2024 2/	EV	2025 20
0	D				\$	2021-22 85,000	FY	20,000	FY 20	23-24	FY 2024-25	FY	2025-26
Operating	Revenue				ð	65,000	Ψ	20,000				+	
				TOTAL	\$	85,000	\$	20,000	\$	_	\$ -	\$	
		Totals	for funding s	sources and p		•		•		h year.		_ 	
		*REFER	ENCE ONL	Y - PROJECT	CAR	RY FORW	ARE	FROM 20	020-21	BUDGI	≣Τ		
	STATUS:												
				SUMMARY	Y OF	PRIOR AC	CTIV	ITY					
Fisc	al Year	Activities							Budg	eted	Spent	В	alance
	2020-21											\$	-
FY 2019	9-20 & Prior											\$	-
PROJEC	T START:	MONT	10/1/2021	END:	MON	TH/YEAR 5/1/2022		PR	EPARE	D BY:	Brian Dye		
	·			- '			i i			•			



PROJE	CT NAME:	Replace c	ameras in (City Council C	Cham	nbers						
DEPAR	TMENT:	04 City M	anager			FUND:	340 C	Capital P	roject Fund			
PROJE	CT NUMBE	R:	22A03		CIP	SCORE:		30	DE	PT RANK:		3
PROJE	CT TYPE:	Replaceme	ent	V	ISIO	N PLAN:	Gover	rnance				
				ement vehicl	es, c	urrent vel	nicle m	nake/mo	del/ year, mile	eage/hours ar	d pric	r year
The cam replaced allow for	. The TV Pro	broadcastir duction offic padcasts (as	ng City Cour e will replac s vendors all	e each camera	a in tl	he Council	chamb	oers with	new High-Def	useful life and inition capable ced, as well as	came	
				Pl	ROJE	ECT COST	•					
Fund	Dept	Div	Function			2021-22		022-23	FY 2023-24	FY 2024-25	FY 20	025-26
340	04	01	512	560400	\$	45,000						
la alcala a				TOTAL COST	_	45,000	\$	-	\$ -	\$ -	\$	
include a	any prior year	-		quested amou		LIMBACT	/··· -:···	1000000				
		E9111	MATED OP	ERATING BUL	JGE	IMPACI	(maim	tenance	, utilities, etc)			
				FUN	DING	SOURCE	S					
						2021-22		022-23	FY 2023-24	FY 2024-25	FY 20	025-26
Operatin	g Revenue				\$	45,000						
				TOTAL	\$	45,000	\$	-	\$ -	\$ -	\$	-
				sources and p	_	•			•			
	STATUS:	*REFER	ENCE ONL	Y - PROJECT	CAR	RY FORW	/ARD I	FROM 2	020-21 BUDG	ET		
		•		SUMMARY	Y OF	PRIOR AC	CTIVIT	Υ				
Fis	cal Year	Activities							Budgeted	Spent	Bal	ance
FY	2020-21										\$	-
FY 201	9-20 & Prior										\$	-
PROJE	CT START:	MONT	H/YEAR 6/1/2022	END:		NTH/YEAR 0/222		PR	EPARED BY:	Brian Dye		

CAPITAL IMPROVEMENT PROJECTS POLICE DEPARTMENT - PUBLIC SERVICE TAX FUND

CIP	PROJECT	Amended Budget	Dept. Request				
NUMBER	R DESCRIPTION	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
22H04	Portable Radio Lifecycle Replacement (25)	81,500	110,000	88,000	89,320	90,660	92,020
22H02	Mobile Radio (Vehicle) Lifecycle Replacement (6)	38,000	39,500	40,093	40,694	41,304	41,924
22H01 *	Marked Vehicle Replacement (4)	480,000	240,000	300,000	240,000	240,000	300,000
22H03	Unmarked Police Vehicle Replacement (4)	160,000	160,000	120,000	80,000	120,000	40,000
22H32	Marine Vessel Replacement (1)	0	195,000	0	0	0	210,000
22H36	Police Notebook-MDTs Replacements (25)	0	85,000	0	0	0	0
22H09	Traffic Management/Speed Measurement Devices	0	100,000	0	0	0	0
22H16	Facility Lighting Replacement	15,000	10,000	10,000	0	0	0
22H07	Administration Building Furniture Replacement	30,000	40,000	0	0	0	0
22H11	Records Division Renovation: Flooring/Furniture	0	40,000	0	0	0	0
22H18	Crime Suppression Unit (CST) Renovation	0	50,000	0	0	0	0
22H17	Administration Building Kitchen Renovation	0	23,320	0	0	0	0
22H13	Less Lethal Launchers (16)	0	19,168	0	0	0	0
22H15	Criminal Investigations Forensic Workstation	0	20,000	0	0	0	0
	Bathroom, Stairwell, Locker Room Renovations	0	0	135,000	0	0	0
	License Plate Recognition System (10)	0	0	80,000	0	0	80,000
	Motorcycle Replacement (2)	0	0	72,000	0	0	0
	Marine Outboard Motor Replacement	0	0	49,000	0	0	52,000
	Agency Handguns/Holsters (72)	0	0	41,760	0	0	0
	Communications Chairs/Furniture	0	0	0	15,000	0	0
	CSI Photography Equipment Replacement	0	0	10,000	0	0	0
	Forensic Light Source and Camera Replacement	22,000	0	10,000	0	0	0
	In-Car Camera Replacement (25)	0	0	0	150,000	0	0
	AED Replacements (35)	0	0	0	42,000	0	0
	Taser Replacement (26)	42,100	0	0	42,100	42,100	0
	Tactical Body Armor & Helmet Replacement (12)	0	0	0	30,000	10,000	0
	Communications Center Renovation	0	0	0	0	100,000	0
	In-Car AVL GX450s Replacement (37)	0	0	0	0	35,000	0
	Operations Renovation: Furniture & Fixtures	85,000	0	0	0	0	0
	Evidence Room Expansion: Flooring and Shelving	35,000	0	0	0	0	0
	Access Control Points Addition (6) - Bldg. Security	35,000	0	0	0	0	0
TOTAL F	POLICE DEPARTMENT	1,023,600	1,131,988	955,853	729,114	679,064	815,944
						-	

^{*}This item addresses the replacement of marked police vehicles that have reached the end of their service life. However, there is an operational need for increasing the number of marked vehicles in the Police Department's fleet. Assigning a vehicle to each officer will meet the department's operational needs, especially during emergency situations and special events. In addition, personally assigned vehicles reduce maintenance costs, extend the service life of equipment, and aid in employee recruitment and retention. Assigning a vehicle to every officer when fully staffed and adding some spare vehicles to the fleet that would be used when a primary vehicle is out of service, would require the purchase of approximately 28 vehicles. If necessary, for financial considerations, this plan could be gradually implemented over several years.



PROJEC	T NAME:	800 MHz F	Portable Ra	idios Lifecy	/cle	Replacen	nent	s (25)						
DEPART		11 Police				-		Capital I	Proj	ect Fund				
PROJEC	T NUMBE	ER:	22H04		CIP	SCORE:		25		DI	ΕΡΤ	RANK:		1
PROJEC	T TYPE:	Replaceme	ent	VI	SIO	N PLAN:	Go	vernance	•					
		TIFICATION			ehic	les, curre	nt v	ehicle ma	ike/	model/ ye	ar,	mileage/l	nour	s and
The Collies standard for communic NPD radio they reach officer safoutdated a practical	er County prior digital, in cations techo replacement the end of ety and enseadors in FN	ublic safety nteroperable nology evo ent plan call f their publis sure interop (21-22, ther technologic	radio syste e radio com lves, NPD r ls for an ord shed service erable com n resumes a	m (of which munications must continuderly and prielife (avera munications an orderly re	s. NI ually oritiz ge 6 s wit eplace	PD's 105 p replace its zed replace years per h external cement of	oorta s old eme FL age curre	ble radios lest radios ent of porta State Law ncies. This ent stock (atos able En S dy (abo	e fully P25 stay abrea radios an forcement rnamic pla out 20 per	-cor ast o d as : Co n re yea	npliant. H if develop ssociated mm Plan) places the r), thereby	owever ment equip to me e last y mai	ver, as ts. The pment as naintain t 25 intaining
				Р	RO.	JECT COS	T							
Fund	Dept	Div	Function (2021-22		2022-23	FY	2023-24	FY	2024-25	FY	2025-26
340	11	21	521	560400	\$	110,000	\$	88,000	\$	89,320	\$	90,660	\$	92,020
													<u> </u>	
				TAL COST		110,000	\$	88,000	\$	89,320	\$	90,660	\$	92,020
Include ar	ny prior yea	r carryforwa		-							. ,			
		ESTIMA	TED OPER	RATING BU	DG	IMPAC	I (m	naintenan	ce,	utilities, e	etc)			
				EIIN		IO COLIDA	250							
				FUN		IG SOUR(' 2021-22		2022-23	ΕV	2023-24	ΕV	2024-25	FV	2025-26
Operating	Povonuo				\$	110,000	\$	88,000	\$	89,320	\$	90,660	\$	92,020
Operating	Nevenue				Ť	110,000	_	00,000	Ψ	00,020	Ť	00,000	_	02,020
				TOTAL	\$	110,000	\$	88,000	\$	89,320	\$	90,660	\$	92,020
		Totals for	r funding so	urces and p							•		<u> </u>	
		*REFEREN	ICE ONLY	- PROJECT	CA	RRY FOR	WA	RD FROM	1 20	20-21 BU	DGI	ΞT		
	STATUS:	1												
				SUMMAR	ΥO	F PRIOR	ACT	IVITY						
Fisca	l Year	Activities							В	udgeted	,	Spent	В	alance
FY 20	020-21	Portable R	adios (21) 8	& Accessori	es				\$	81,500	\$	81,385	\$	115
FY 2019-	20 & Prior	Portable R	adios (10) 8	& Accessori	es				\$	73,000	\$	65,297	\$	7,703
		<u> </u>											ш	
		MONTH	I/YEAR		МО	NTH/YEA	R							
PROJECT START: 10/1/2021 END: 9/30/2022 PR							ΞPΑ	RED BY:	Α. Ι	Martinez				



					_			(2)						
DEPART		11 Police	Mobile Radio	os Lifecyci	le Ro			(6) Capital F	⊃r∩i∉	ect Fund				
				,	^ID		070		•		тот	RANK:		
	T NUMBI		22H02			SCORE:	_	25	•	Di	EFI	KANK:		
		Replacem				N PLAN:			les/	lal/		:l		no onel
The Collie regulatory radios are radios to s mobile rad Law Enfor This dyna maintainir	er County p er standard f fully P25-ctay abreas dios and as recement Co mic plan re ng a practic	nuce costs bublic safety for digital, in compliant. I st of develo ssociated ecomm Plan) eplaces 6 of	N: For repla must be ind radio system nteroperable However, as pments. The quipment as to maintain of the oldest ra of technologic osts.	eluded. In (of which radio comn communica NPD radio they reach adios, their cally curren	NPI nunion repl the e y and acce t pul	D is a clier cations. N is technologacement pend of their densure in essories, a	nt) o PD's egy e olan ir pu ntero and a radi	perates or s 39 mobil evolves, N calls for a blished se operable c associated	e (i.i. PD in or ervice comments of equal in or equal in icar	25" techno e. vehicle- must cont derly and e life (aven munication uipment p	olog -mo inua pric rag ns w er y ts ri	y, the FCounted and ally replace oritized release 8 years with extern rear, there	C's d des e its place per al a eby	sktop) s oldest ement of FL State gencies.
Include ar	ny prior yea		TOT ard* in this re		mou		\$ (m	40,093 aintenand	\$ e, u	40,694 utilities, e	\$ tc)	41,304	\$	41,924
				EUN	DIM	G SOURC	EC							
				FUN		2021-22		2022-23	FY	2023-24	FY	2024-25	FY	2025-26
Operating	Revenue				\$	39,500	\$	40,093	\$	40,694	\$	41,304	\$	41,924
		Totals fo	r funding sou	TOTAL	\$	39,500	\$	40,093	\$	40,694	\$	41,304	\$	41,924
	STATUS:	*REFEREN	NCE ONLY -	•	CAF	RRY FOR	WAI	RD FROM						
Fisca	ıl Year	Activities		SOMMAN	1 01	FRIOR F	CII	VIII	Rı	udgeted		Spent	R	alance
	020-21		dios (6) & Ac	cessories					\$	38,000	\$	37,891	\$	109
	20 & Prior		dios (5) & Ac						\$	20,500	\$	28,203	\$	(7,703)
PROJEC	T START:	MONT	H/YEAR 10/1/2021	END:		NTH/YEA 9/30/2022	R	PRE	ΕPA	RED BY:	Α. Ι	Martinez		



PROJECT NAME: Marked Vehicle Replacement (4) **DEPARTMENT:** 11 Police FUND: 340 Capital Project Fund PROJECT NUMBER: CIP SCORE: DEPT RANK: 3 21H01 PROJECT TYPE: Replacement VISION PLAN: Governance DESCRIPTION/JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. Replacement of four (4) 2016 marked Ford Interceptor Explorer vehicles, 71B6762-backup K-9 car (33,926 miles), 71B6763 (62,910 miles), 71B6764 (71,728 miles), 71B6765 (37,300 miles). Mileage is as of January 2021 with anticipated replacement of July 2022. All four vehicles meet or exceed the fleet replacement criteria standards formulated by the City's Equipment Services Division, which is based on age, mileage, maintenance costs and condition. These replacements will also continue to allow the police department to increase the use of technology within the vehicles, providing officers with a safer, more reliable work environment with increased preventative vehicle maintenance abilities and workstations. Vehicle 71B6765 may serve as a viable spare/pool vehicle to assist during increased demand of department vehicles. PROJECT COST Fund Div **Function Object** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 Dept 340 20 560700 240,000 \$ 300,000 \$ 240,000 \$ 240,000 \$ 300,000 11 521 TOTAL COST \$ 240,000 | \$ 300,000 \$ 240,000 | \$ 240,000 | \$ 300,000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) **FUNDING SOURCES** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 \$ 300,000 240,000 \$ 300,000 \$ 240,000 \$ 240,000 Operating Revenue \$ 240,000 \$ 300,000 \$ 240,000 \$ 240,000 \$ 300,000 TOTAL Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2020-21 BUDGET STATUS:

SUMMARY OF PRIOR ACTIVITY										
Fiscal Year	Activities	Budgeted	Spent	Balance						
FY 2020-21	Marked Vehicle Replacements	\$ 480,000	\$ 475,834	\$ 4,166						
FY 2019-20 & Prior	Marked Vehicle Replacements	\$ 280,500	\$ 279,951	\$ 549						

 MONTH/YEAR
 MONTH/YEAR

 PROJECT START:
 10/1/2021
 END: 9/1/2022
 PREPARED BY: P. DeBien



PROJECT NAME: Unmarked Police Vehicle Replacement (4) **DEPARTMENT:** 11 Police FUND: 340 Capital Project Fund PROJECT NUMBER: CIP SCORE: DEPT RANK: 21H03 PROJECT TYPE: Replacement VISION PLAN: Governance DESCRIPTION/JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. Replacement of four (4) unmarked Detective/Administrative vehicles, to include: 2015 Ford Taurus, 72A5784 (37,918 miles); 2015 Ford Taurus, 72A5783 (44,020 miles); 2016 Ford Taurus, 72A6472 (42,586 miles); 2015 Ford Taurus, 72D5782 (66,184 miles). The mileage noted is as of January 2021, with anticipated replacement of April 2022. All four vehicles meet or exceed the fleet replacement criteria standards formulated by the City's Equipment Services Division, which is based on age, mileage, maintenance costs and condition. The replacement cost of \$40,000/per vehicle is for the vehicle, covert vehicle emergency lights, and equipment. **PROJECT COST Fund Function Object** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 Dept Div 340 20 560700 160,000 \$ 120,000 80,000 \$ 120,000 40,000 11 TOTAL COST \$ 160,000 | \$ 120,000 \$ 80,000 \$ 120,000 40,000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) **FUNDING SOURCES** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 160,000 \$ 120,000 \$ 80,000 \$ 120,000 \$ 40,000 Operating Revenue TOTAL \$ 160,000 | \$ 120,000 \$ 80,000 \$ 120,000 40,000 Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2020-21 BUDGET STATUS: **SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance** FY 2020-21 **Unmarked Vehicle Replacements** \$ 160,000 \$ 153,504 6,496 FY 2019-20 & Prior Unmarked Vehicle Replacements 85.301 85,301 \$ MONTH/YEAR MONTH/YEAR **PROJECT START:** END: 9/1/2022 10/1/2021 PREPARED BY: P. DeBien



age/hours and a 2013 and a 2013 and a ranty on installed also now exceed on the Equipment actober 2021. Infavorable for a 4-25 FY 2025-26 \$ 210,000
age/hours and a 2013 and branty on installed also now exceed on the Equipment actober 2021. anfavorable for a
age/hours and a 2013 and branty on installed also now exceed on the Equipment actober 2021. anfavorable for a
n 2013 and rranty on installed also now exceed on the Equipment ectober 2021. Infavorable for a
n 2013 and rranty on installed also now exceed on the Equipment ectober 2021. Infavorable for a
ranty on installed also now exceed on the Equipment october 2021. Infavorable for a
ranty on installed also now exceed on the Equipment october 2021. Infavorable for a
\$ 210,000
- \$ 210,000
4-25 FY 2025-26
\$ 210,000
- \$ 210,000
_
nt Balance
s -
\$ -
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illy



PROJECT	NAME:	Police Not	tebook-MDTs	Replace	ement (25)						
DEPART	MENT:	11 Police FUND: 340 Capital Project Fund									
PROJECT	NUMBE	R:	22H36	(CIP SCORE:	19	DI	EPT RANK:	6		
PROJECT	TYPE:	Replaceme	ent	VI	SION PLAN:	Governance					
DESCRIPT	ION/JUST	TIFICATION	N: For replace	ement vo	ehicles, curre	nt vehicle ma	ike/model/ ye	ear, mileage/l	hours and		
			must be inclu								
			Mobile Data T								
			nt. The current ident and acci								
			t resistant and					orto, aria rioi	ot mang.		
				Р	ROJECT COS	T					
Fund I	Dept	Div	Function Ob	ject	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26		
340	11	20	521	560800	\$ 85,000	\$ -	\$ -	\$ -	\$ -		
			TOTA	L COST	\$ 85,000	\$ -	\$ -	\$ -	\$ -		
Include any	prior yea	r carryforwa	ard* in this req	uested a	mount.						
		ESTIMA	TED OPERAT	ING BU	DGET IMPAC	T (maintenan	ce, utilities,	etc)			
				FUN	IDING SOURC	ES					
					FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26		
Operating F	Revenue				\$ 85,000	\$ -	\$ -	\$ -	\$ -		
				TOTAL	\$ 85,000	\$ -	\$ -	\$ -	\$ -		
		Totals for	funding sourc	es and p	roject expense	es must recon	cile for each y	/ear.			
	,	*REFEREN	ICE ONLY - P	ROJECT	CARRY FOR	WARD FROM	1 2020-21 BU	DGET			
;	STATUS:										
			S	UMMAR	Y OF PRIOR A	ACTIVITY					
Fiscal	Year	Activities					Budgeted	Spent	Balance		
FY 202	20-21								\$ -		
FY 2019-2	0 & Prior								\$ -		
		MONTH	I/YEAR		MONTH/YEA	R					
	CTART-			END.			DADED BY-	D DoDios			
PROJECT	STAKT:		10/1/2021	END:	9/1/2022	l PKE	PARED BY:	r. Deblen			



- Common									
PROJE	CT NAME:	Traf	ffic Management (Replac	cemen	t) / Speed I	Measurement	Devices (Ne	w)	
DEPAR	TOTAL COST \$ 100,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -								
PROJE	CT NUMBE	R:	22H09	CIF	SCORE:	19	DI	EPT RANK:	7
PROJE	CT TYPE:	Rep	placement	VISIO	ON PLAN:	Public Safety			
					cles, curre	nt vehicle ma	ike/model/ ye	ear, mileage/	hours and
and a 20 barricade Digital M informati to condu	07 enclosed es, and cone lessage Boa on, as well a ct speed and	trailes utiles utiles to whether the trailes to traf	er (71T507). The new trai lized when preparing for e vith programmable notifica inform the public of event ffic volume studies within t	lers will events, ations to and it the continuous terms of the continuous term	I provide a street closu aid in traff ncidents. The nmunity that	more efficient ures, and incid fic flow, and to the purchase o	process wher ent managem display criment of two new tra	n deploying bate the deploying bate the depth of the dept	arriers, se of two and safety devices used
				PRO	JECT COS	T			
Fund	Dept	Div	Function Object	F	Y 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
340	11	21	521 560	700 \$	100,000	\$ -	\$ -	\$ -	\$ -
						\$ -	\$ -	\$ -	\$ -
Include a	any prior yea		•						
		E	STIMATED OPERATING	BUDG	ET IMPACT	Γ (maintenan	ce, utilities, e	etc)	
				FUNDI	NG SOURC	ES			
							FY 2023-24		FY 2025-26
Operatin	g Revenue			\$	100,000	\$ -	\$ -	\$ -	\$ -
		Tot				*	•	*	\$ -
			Ū		•				
		REF	FERENCE ONLY - PROJE	ECT C	ARRY FOR	WARD FROM	2020-21 BUI	DGET	
	STATUS:								
			SUMM	IARY (F PRIOR A	ACTIVITY			
Fisc	al Year	Acti	ivities	IAIN C	or ricion p	10111111	Budgeted	Spent	Balance
	2020-21								\$ -
FY 2019	9-20 & Prior								\$ -
		N	MONTH/YEAR	М	ONTH/YEA	R			
PROJE	CT START:			ND:	9/1/2022	1	EPARED BY:	P DeRien	
. IXOUL	CI SIANI.		10/1/2021		J/ 1/2022	1	AILL DI.	1.0001611	



PRO IEC	T NAME.	Facility Li	ahtina											
DEPART		11 Police				FIIND:	340	Capital F	Oroi,	act Fund				
							340	•	Юј			-		_
	T NUMBE		22H16		•	SCORE:		16		DE	:PI	RANK:		8
		Replaceme				N PLAN:								
		TIFICATION		lacement v	ehic	les, curre	nt v	ehicle ma	ike/	model/ ye	ear,	mileage/	noui	rs and
				ents of interio	or ai	nd exterior	liah	ting within	the	Police de	nar	ment huil	dino	and
				clude transf										
				s have beer							utiliz	ing intern	al C	ity staff
from Facil	ities Mainte	enance and	Traffic Ope	erations to c	ond	uct the ins	talla	tions/repla	acer	nents.				
				D	PΩ	ECT COS	_							
Fund	Dept	Div	Function			2021-22		2022-23	FY	2023-24	FY	2024-25	FY	2025-26
	11	21	521	560300			\$		\$	2025 24	\$	2024 25	\$	2023 20
340	11	21	521	560300	Þ	10,000	Ф	10,000	Ф		Ф	-	Ф	
			TO	TAL COST	•	10,000	\$	10,000	\$		\$		\$	
Include ar	ny prior yea	r carryforwa		requested a	•		Ψ	10,000	φ		Ψ		Ψ	
	,, ,			ATING BUI			ī (m	aintenan	ce. I	utilities. e	tc)			
							,			, , ,				
				FUN	DIN	G SOURC	ES							
						2021-22		2022-23	FY	2023-24	FY	2024-25	FY	2025-26
Operating	Revenue				\$	10,000	\$	10,000	\$		\$	-	\$	-
<u> </u>						· · · · · · · · · · · · · · · · · · ·		<u> </u>						
				TOTAL	\$	10,000	\$	10,000	\$	-	\$	-	\$	-
		Totals for	funding so	urces and p				•		for each y	ear.	l		
	,	*REFEREN	ICE ONLY	- PROJECT	CA	RRY FOR	WA	RD FROM	202	20-21 BUI	DGE	Т		
	STATUS:													
		•		SUMMAR	Y O	F PRIOR A	CT	IVITY						
Fisca	l Year	Activities							Ві	udgeted	;	Spent	В	alance
FY 20)20-21	Facility Lig	hting Repla	acement					\$	15,000	\$	15,000	\$	-
FY 2019-	20 & Prior	Facility Lig	hting Repla	acement					\$	10,000	\$	9,968	\$	32
		MONTH	I/YEAR		MO	NTH/YEA	R							
PROJEC	T START:		10/1/2021	FND:		9/1/2022		PRE	PΔ	RED BY:	РΓ)eRien		



Tarme.													
PROJECT NAME:	Administ	rative Buildin	g Furnitu	re R	eplaceme	ent							
DEPARTMENT:	11 Police)			FUND:	340 Ca _l	oital F	Proje	ct Fund				
PROJECT NUMBE	ER:	22H07	(CIP	SCORE:		16		DE	EPT I	RANK:		9
PROJECT TYPE:	Replacem	ent	VI	SIOI	N PLAN:	Governa	nce						
DESCRIPTION/JUS				ehic	les, curre	nt vehicl	le ma	ike/n	nodel/ ye	ar, n	nileage/	hours	and
prior year maintena				щ		f 11					T. .		
The FY 2021-22 pure broken in two parts. furniture replacemen is to cover the repair storage units, tables,	The initial \$ t cost was of ceiling t	30,000 was s originally estir iles within the	pent in FY nated at a same are	′ 20- ppro as. 1	21, with th ximately \$ The funds	e second 60,000 in will be ut	d half n 201	sche 9. Ti	eduled fo ne increa	r FY2 se in	1-22. T FY21-2	he tota 2 to \$4	al 40,000
-		·											
			PF	ROJE	ECT COS	ī							
Fund Dept	Div	Function Ol			2021-22	FY 2022	2-23	FY	2023-24	FY 2	024-25	FY 20	025-26
340 11	21	521	560400	\$	40,000	\$	-	\$	-	\$	-	\$	-
			AL COST		40,000	\$	-	\$	-	\$	-	\$	-
Include any prior yea			•										
	ESTIMA	TED OPERA	TING BUD)GE	Γ IMPACT	(mainte	nanc	e, u	tilities, e	tc)			
			FUN		SOURC								
					2021-22	FY 2022	2-23		2023-24		024-25		025-26
Operating Revenue				\$	40,000	\$	-	\$	-	\$	-	\$	-
			TOTAL	_	40.000	•		_		•			
	Totals for	funding sour	TOTAL ces and pr	\$ oiec	40,000 t expense	\$ s must re	- conc	\$ ile fo	r each ve	\$ ear.	-	\$	-
*			-		-								
STATUS:	KIEFEKEN 	ICE ONLY - P	ROJECT	CAR	KRY FURV	VARD FI	KOIVI	202	J-21 BUL	JGEI			
STATUS.													
	1	S	UMMARY	OF	PRIOR A	CTIVITY							
Fiscal Year	Activities							Bu	dgeted	S	pent	Bala	ance
FY 2020-21	Administra	ative Building	Furniture	Repl	acement			\$	30,000	\$	30,000	\$	-
FY 2019-20 & Prior								\$	-	\$	-	\$	-
												<u> </u>	
	MONTI	H/YEAR		МО	NTH/YEA	₹							
PROJECT START:		10/1/2021	END:		9/1/2022		PRE	EPAF	RED BY:	P. D	eBien		
					· ·								



1000												
PROJE	CT NAME:	Red	cords Division Re	novation: F	loo	ring and F	urn	iture				
DEPAR	TMENT:	11	Police			FUND:	340	Capital F	Project Fund			
PROJE	CT NUMBI	ER:	22H11	(CIP	SCORE:		14	DI	EPT RANK:		10
PROJE	CT TYPE:	Rep	olacement	VI	SIOI	N PLAN:	Gov	vernance				
			CATION: For repl		ehic	les, curre	nt v	ehicle ma	ke/model/ ye	ear, mileage/	hours	and
			costs must be in									
			I fixtures in the Rec									
			art. The floor is scr enhance our abilit									
			front-desk worksta									
	•		reception area on									
				PF	ROJE	ECT COS	Ī					
Fund	Dept	Div	Function (2021-22		2022-23	FY 2023-24	FY 2024-25	FY 20	25-26
340	11	21	521	560400	\$	40,000	\$	-	\$ -	\$ -	\$	-
				TAL COST		40,000	\$	-	\$ -	\$ -	\$	-
Include a	iny prior yea		rryforward* in this r	•								
		E	STIMATED OPER	ATING BUD	GE.	T IMPACT	(ma	aintenanc	e, utilities, e	tc)		
				FUN	DINC	SOURC	ES					
					FY	2021-22	FY	2022-23	FY 2023-24	FY 2024-25	FY 20	25-26
Operatin	g Revenue				\$	40,000	\$	-	\$ -	\$ -	\$	-
									_			
		То	tala for fronding on	TOTAL	\$	40,000	\$	-	\$ -	\$ -	\$	-
			tals for funding sou	-		-			-			
			FERENCE ONLY -	PROJECT	CAR	RRY FORV	WAR	RD FROM	2020-21 BUI	DGET		
	STATUS:											
				SUMMARY	/ OF	DDIOD A	CTI	VITV				
Fisc	al Year	Act	ivities	SUMMAR	<u> </u>	PRIOR A	CII	VIII	Budgeted	Spent	Bala	nce
	2020-21	7.0.							\$ -	\$ -	\$	-
	9-20 & Prior								\$ -	\$ -	\$	-
_		ı	MONTH/YEAR		МО	NTH/YEA	R				_	
PROJE	CT START:		10/1/2021	END:		9/1/2022		PRE	PARED BY:	P. DeBien		
			37.77-0-1									



PROJECT I	NAME:	Crime Տսլ	opression Ur	nit (CST) l	Ren	ovation					
DEPARTME	ENT:	11 Police				FUND:	340 C	Capital F	Project Fund		
PROJECT I	NUMBE	R:	21H18	(CIP	SCORE:		14	DI	EPT RANK:	11
PROJECT 1	TYPE:	Replaceme	ent	VI	SIOI	N PLAN:	Gover	nance			
			N: For replac		ehic	les, curre	nt veh	icle ma	ke/model/ ye	ear, mileage/	hours and
The renovation 1980's Record and were left storage of equation the current elements.	on of the rds/lobby behind of quipment. lectrical u	Crime Sup window pa during prior The curre utility close	must be incleased by the control of	t office sp removal o The offic reaker pa he adjoinii	of pre e wil nel o ng w	evious disp I be extend closet will I rall. This p	eatch coded to be septoject v	enter w accomr arated f will also	iring, which a modate the ui from the CST	re all over 30 nit and provid office and co	years old e adequate ombined with
				Pl	ROJ	ECT COS	T				
Fund De	ept	Div	Function Ol	bject	FY	2021-22	FY 20)22-23	FY 2023-24	FY 2024-25	FY 2025-26
340 11	1 .	20	521	560300	\$	50,000	\$	-	\$ -	\$ -	\$ -
Include any p				AL COST		50,000	\$	-	\$ -	\$ -	\$ -
include any p	onor year	•		•			- /			-4\	
		ESTIMA	TED OPERA	TING BUI	JGE	TIMPACI	(mair	ntenand	e, utilities, e	etc)	
				EUN	DIN	G SOURC	EC				
				FUN		2021-22		22-23	FY 2023-24	FY 2024-25	FY 2025-26
Operating Re	avenue.				\$	50,000	\$	-	\$ -	\$ -	\$ -
Operating IXE	evenue				_	00,000	Ψ		Ψ	Ψ	Ψ
				TOTAL	\$	50,000	\$	_	\$ -	\$ -	\$ -
		Totals for	funding sour		_		-	t recond	•	•	1 *
	*	REFEREN	CE ONLY - F	PROJECT	CA	RRY FOR	WARD	FROM	2020-21 BU	DGET	
Sī	TATUS:										
	<u>.</u>		5	SUMMAR	Y OF	PRIOR A	CTIVI	TY			
Fiscal Y	ear	Activities							Budgeted	Spent	Balance
FY 2020)-21										\$ -
FY 2019-20	& Prior								\$ -	\$ -	\$ -
PROJECT S	START:	MONTH	1/YEAR 10/1/2021	END:	МО	NTH/YEA 9/1/2022	R	PRE	PARED BY:	P. DeBien	



PROJEC	T NAME:	Administr	ation Buildir	ng Employ	ee E	Breakrooi	n Re	novation	ı			
DEPART	MENT:	11 Police				FUND:	340	Capital F	Project Fund			
PROJEC	T NUMBE	R:	22H17	(CIP S	SCORE:		12	DE	EPT RANK:		12
PROJEC	T TYPE:	Replaceme	ent	VIS	SION	N PLAN:	Gove	ernance				
					ehicl	es, curre	nt ve	hicle ma	ke/model/ ye	ar, mileage/	nours	and
			must be incl		ميناط	ina is ovo	r 20 v	voare old	and needs to	he undated	ΛII ito	me aro
									abinets, count			ilis ale
refrigerato	or, sink, and	d flooring.										
				PF	ROJE	CT COS	Т					
Fund	Dept	Div	Function O	bject	FY	2021-22	FY 2	2022-23	FY 2023-24	FY 2024-25	FY 20	025-26
340	11	21	521	560300	\$	23,320	\$	-	\$ -	\$ -	\$	-
<u> </u>				AL COST		23,320	\$	-	\$ -	\$ -	\$	-
Include ar	ny prior yea	-	ard* in this re							-		
		ESTIMA	TED OPERA	TING BUD	GE	IMPACT	(ma	intenanc	e, utilities, e	tc)		
				=1151			- 0					
				FUN		SOURC 2021-22		2022-23	EV 2022 24	FY 2024-25	EV 20	n25 26
Operation	Revenue				\$	23,320	\$	-	\$ -	\$ -	\$	-
Operating	Revenue				Ψ	23,320	Ψ		Ψ	Ψ	Ψ	
				TOTAL	\$	23,320	\$		\$ -	\$ -	\$	
		Totals for	funding sour	_	т			st reconc	ile for each ye		<u> </u>	
	*	REFEREN	CE ONLY - F	PROJECT	CAR	RY FOR	VARI	D FROM	2020-21 BUI	OGET		
	STATUS:											
			5	SUMMARY	OF	PRIOR A	CTIV	ΊΤΥ				
Fisca	al Year	Activities							Budgeted	Spent	Bal	ance
FY 20	020-21										\$	-
FY 2019-	-20 & Prior										\$	-
		MONTH	I/YEAR	<u>-</u>	<u>10M</u>	NTH/YEAI	R					
PROJEC	T START:		10/1/2021	END:		9/1/2022		PRE	PARED BY:	P. DeBien		



PROJECT N	NAME:	Less Letha	al Launchers								
DEPARTME	ENT:	11 Police				FUND:	340 Capita	al Pro	oject Fund		
PROJECT N	NUMBE	R:	22H13	(CIP S	CORE:		10	DE	PT RANK:	13
PROJECT 1	TYPE:	New		VIS	SION	I PLAN:	Public Safe	ety			
			l: For replace nust be inclu		ehicle	es, currer	nt vehicle ı	make	e/model/ ye	ar, mileage/l	nours and
escalate their used for the o which is a les	r use of for deployments ss aggres	orce option ent of less l ssive appro	n less lethal lands in critical site of the critica	uations. The ces the like the	These 40m kely h	e launche m less let ood of se raded in f	rs will repla thal launchorious injury or credit to	ice thers under	ne 12-gauge se a larger i results in le	shotguns promore effectives ss blunt force	eviously e projectile, e trauma
						CT COS					
	•	Div	Function Ob			2021-22	FY 2022-2		Y 2023-24		
340 11	1 :	20	521	560400	\$	19,168	\$ -	\$	-	\$ -	\$ -
			TOTA	L COST	\$	19,168	\$ -	\$	<u> </u>	\$ -	\$ -
Include any p	orior year	carryforwa	rd* in this req				*	,		•	*
		ESTIMAT	TED OPERAT	ING BUD	GET	IMPACT	(maintena	ance	, utilities, e	tc)	
				FUN		SOURC					
0 " 0						2021-22	FY 2022-2	23 F	Y 2023-24	FY 2024-25	FY 2025-26
Operating Re	evenue				\$	19,168	\$	-	\$ -	\$ -	\$ -
				TOTAL	\$	19,168	\$ -	9		\$ -	\$ -
		Totals for	funding sourc		•					•	Ψ
	*	REFEREN	CE ONLY - PR	ROJECT	CAR	RY FORV	WARD FRO	OM 2	020-21 BUE	OGET	
ST	TATUS:										
			SI	UMMARY	OF	PRIOR A	CTIVITY				
Fiscal Y	ear	Activities						I	Budgeted	Spent	Balance
FY 2020											\$ -
FY 2019-20	& Prior							+			\$ -
	Γ	MONTH		ı		ITH/YEAF					
PROJECT S	START:		10/1/2021	END:	12	/31/2021	Р	REP	ARED BY:	S. Finman	



0000										
PROJEC	T NAME:	Criminal II	nvestigatio	ns Forensi	ic Wo	rkstation	1			
DEPART	TMENT:	11 Police				FUND:	340 Capital F	Project Fund		
PROJEC	CT NUMBE	ER:	22H15	(CIP S	SCORE:	10	DI	EPT RANK:	14
PROJEC	T TYPE:	New		VI	SION	I PLAN:	Governance			
					ehicle	es, curre	nt vehicle ma	ke/model/ ye	ar, mileage/l	nours and
	r maintena				l'	La atau ata			D.	
							equipment to a ches has led or			
							se of their equ			
							equipment to g	ather and int	erpret electro	nic evidence
will estab	lish the grou	undwork for	a computer	r forensic w	orksta	ation.				
				P	ROJE	CT COS	Ţ			
Fund	Dept	Div	Function (Object	FY:	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
340	11	20	521	560300	\$	20,000				
				TAL COST		20,000	\$ -	\$ -	\$ -	\$ -
Include a	ny prior yea			-						
		ESTIMA'	TED OPER	ATING BUI	DGET	IMPACT	(maintenand	e, utilities, e	tc)	
				FUN	DINC	SOURC	ES			
					FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
Operating	Revenue				\$	20,000				
				TOTAL	\$	20,000	\$ -	\$ -	\$ -	\$ -
		Totals for	funding sou	urces and p	roject	t expense	s must recond	ile for each y	ear.	
	•	*REFEREN	CE ONLY -	PROJECT	CAR	RY FOR	WARD FROM	2020-21 BU	DGET	
	STATUS:									
				SUMMAR	Y OF	PRIOR A	CTIVITY			
Fisca	al Year	Activities						Budgeted	Spent	Balance
FY 2	020-21									\$ -
FY 2019	-20 & Prior									\$ -
		MONTH	/YEAR		MON	NTH/YEAI				
DRO IEC	T START:		10/1/2021	END:		2/1/2021		PARED BY:	R Vouna	
FROJEC	JI JIANI:		10/1/2021	END:		LI 112UZ I	l FKE	LI ANED DI:	ix. Fourig	



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

			Dept				
CIP	PROJECT	Amended	Requested				
NUMBER	DESCRIPTION	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
22E03	Portable Radios	0	60,000	60,000	60,000	0	0
22E07	Bunker Gear Replacement	60,000	60,000	0	0	0	0
22E08	Fire-Rescue Notebook - Mobile Data Terminal	0	65,000	0	0	0	0
22E05	Fire Station No. 2 Generator Replacement	0	60,000	0	0	0	0
22E10	Training Tower / Live Fire Burn Building	0	300,000	0	0	0	0
22E11	Special Operations Trailers	0	75,000	0	0	0	0
22E12	Training Center Renovations	0	40,000	0	0	0	0
22E01	New Training Classroom at Water Trtmt Plant	0	200,000	0	0	0	0
22E02	Command and Control console	0	40,000	0	0	0	0
	Live Fire Burn Trailer	0	0	0	0	0	0
	Engine Co. 1 - Fully Equipped (Repl.)	750,000	0	0	0	0	0
	Battalion Chief Vehicle	100,000	0	0	0	0	0
	Cylinders for SCBA	30,000	0	0	0	0	0
	Lucas II Chest Compression Devices	0	0	96,000	0	0	0
	Multi-Force Training Doors	0	0	15,000	0	0	0
	Hazardous Identification Devices	0	0	125,000	0	0	0
	Extrication Equipment	0	0	60,000	60,000	0	0
	Emergency Services Marine Dock	0	0	300,000	50,000	0	0
	Scott Sight Thermal Imager	0	0	40,000	40,000	0	0
	Prevention Vehicles (5)	0	0	200,000	0	0	0
	Fitness Equipment for Wellness Pgm - St #2	0	0	35,000	35,000	0	0
	CCEMS area upgrades at Fire Station #2	0	0	0	125,000	0	0
	Light Air and Special Operation Vehicle	0	0	0	550,000	0	0
	Mecury 250 Verado Motors for Fire Boat	0	0	0	60,000	0	0
	Tower 2 Fully equipped (Repl.)	0	0	0	0	1,500,000	0
	Engine Co. 2 - Fully Equipped (Repl.)	0	0	0	0	0	850,000
	SCBA Masks and Regulators	0	0	0	0	0	90,000
	Extrication Equipment	0	0	0	0	0	65,000
TOTAL F	IRE RESCUE	940,000	900,000	931,000	980,000	1,500,000	1,005,000



	200												
PROJE	CT NAME:	Portable I	Radio Repla	cement									
DEPAR	TMENT:	08 Fire				FUND:	340	Capital P	roje	ct Fund			
PROJEC	CT NUMBE	R:	22E03		CIP	SCORE:		67		DE	PT RANK:		1
PROJEC	CT TYPE:	Replacem	ent	V	SIO	N PLAN:	Gov	ernance					
				ement vehic	cles,	current v	ehic	le make/m	node	el/ year, m	ileage/hours	and pric	or
	ntenance co			Possus Dona	rtmor	at partable	radi	os to moot	t tho	domando	of technology	and	
											published ser		5-7
years) an	id are no long	ger support	ed by the ma	nufacturer, a	dditio	onally they	are	out of the	prov	rided warra	anty for repairs	s and this	8
											ollier County's		
	gy advancem so have GPS										and 800 mhz	. The ne	w
								J		,			
				DI	PO IE	CT COST							
Fund	Dept	Div	Function			2021-22		2022-23	FY	2023-24	FY 2024-25	FY 2025	5-26
340	08	10	522	560400		60,000	\$	60,000	\$	60,000	1 1 2024 20	1 1 2020	
340	00	10	522	300400	Ą	00,000	φ	60,000	Ф	00,000			
			TO	OTAL COST	\$	60,000	\$	60,000	\$	60,000	\$ -	\$	-
Include a	ny prior year	carryforwa				, , , , , , , , , , , , , , , , , , , ,		,			_ *		
		ESTIN	IATED OPER	RATING BUD	GET	IMPACT	(ma	intenance	, uti	lities, etc			
					\$	2,500	\$	2,500	\$	2,500			
				FUN	DING	SOURCE							
					FY	2021-22	FY	2022-23	FY	2023-24	FY 2024-25	FY 2025	5-26
Operating	g Revenue				\$	60,000	\$	60,000	\$	60,000			
		Totals f	or funding so	TOTAL	\$	60,000	\$	60,000	\$	60,000	\$ -	\$	-
	CTATUC.	*REFERE	ENCE ONLY	- PROJECT	CAR	RY FORW	VARI	D FROM 2	020	-21 BUDG	iE I		
	STATUS:												
				SUMMARY	OF	PRIOR AG	CTIV	TITY					
Fisc	al Year	Activities							Ві	udgeted	Spent	Balan	ce
	2020-21	N/A									,	\$	-
	9-20 & Prior	N/A										\$	
		MONT	H/YEAR		MON	NTH/YEAR							
PROJEC	CT START:		10/1/2021	END:		8/1/2024		PR	EP4	RED BY:	Chief Pete Di	Maria	
		<u> </u>	. 5, ., 2521			3, ., _ 0_ 1				··			



PROJECT NA	AME:	Bunker Ge	ar Replace	ment									
DEPARTMEN	NT:	08 Fire				FUND:	340 Capital F	Proje	ct Fund				
PROJECT N	UMBER	₹:	22E07		CIF	SCORE:	74	<u> </u>	DE	PT	RANK:		2
PROJECT TY	YPE:	Replaceme	ent	V	ISIC	ON PLAN:	Not Applicable	е					
DESCRIPTION				ement vehic	cles	s, current v	ehicle make/r	node	el/ year, m	ilea	ge/hours	and	prior
year maintena Fire-Rescue is sets of gear pe from \$20k to \$2 manufacture da helmets. This n protective gear protection from storage of gear	requester year a 25k ann ate more maximum r in this to gear corring an eer corrigan and eer corrig	ting the con and repairs to ually. NFPA e than 10 yean m service lift fashion and contaminatio	tinuance of 18 to 10 sets A 1851 requiers old. Gete is required adopting the n. Many pretally controlle	of gear; the ores that fire-res that fire-rear subject to differ normal sis program wention and ped room, kee	resc this structill s orot ping	s are includ cue departm requirement ctural turnou ave money ection polici g the gear c	ed in the norments remove and includes gard gear, regard and provide a lies have been lean from the l	nal op men lless high impl	perating by ear from s ts, hoods, of its conder level of emented. oducts and	udge glov ditio car The	et and usua ice that has ves, boots n. Purchas ncer prever ise policies rcinogens	ally ras a and sing protection of the single of the sincle	ange personal and ude the
fires we respor Program will be				-		and dryers i	n all fire station	n. Th	e Bunker	Gea	ır Replaceı	ment	
						JECT COST	-						
Fund De	pt	Div	Function			Y 2021-22	FY 2022-23	FY	2023-24	FY	2023-24	FY:	2025-26
340 08		10	522	560400		60,000							
0.0			<u> </u>	000.00	Ť	00,000							
			TC	TAL COST	\$	60,000	\$ -	\$	-	\$	-	\$	-
Include any pri	or year	carryforwar	d* in this red	uested amo	unt.								
		ESTIM	ATED OPER	RATING BUI	OGE	T IMPACT	(maintenance	e, uti	lities, etc)			
				FUN		IG SOURCE		->				->/	
0 1 0					\$	Y 2021-22	FY 2022-23	FY	2023-24	FY	2024-25	FY 2	2025-26
Operating Revo	enue				Þ	60,000							
				TOTAL	6	60.000	\$ -	\$		\$		\$	
		Totals fo	or funding so	TOTAL ources and p		60,000 ct expenses	s must reconci	т —	each yea		-	Þ	-
					-	-	VARD FROM 2		-				
STA	ATUS:												
				SUMMARY	Y O	F PRIOR A	CTIVITY						
Fiscal Ye	ar	Activities						Ві	udgeted		Spent	Ва	alance
FY 2020-2			21 sets of b					\$	60,000	\$	58,982	\$	1,018
FY 2018-19 8	& Prior	purchased	21 sets of b	unker gear				\$	60,000	\$	60,000	\$	-
												Щ	
PROJECT ST	ART:	MONTH	1/YEAR 10/1/2019	FND:	MC	9/1/2022		?FP∆	RED BY:	Ch	ief Pete Di	Mari:	а



PROJECT NAME	Mobile Da	ta Terminals										
DEPARTMENT:	08 Fire				FUND:	340	Capital P	roject Fun	d			
PROJECT NUMB	ER:	22E08		CIP	SCORE:		70		DEF	T RANK	:	3
PROJECT TYPE:	Replacem	ent	V	ISIO	N PLAN:	Gove	ernance					
DESCRIPTION/JUS			nent vehi	cles,	current v	ehicle	e make/m	nodel/ yea	r, mil	eage/hou	rs and	l prior
year maintenance of Naples Fire-Rescue responding to emergifirst responders. The Rescue personnel. If this type of network, limiting the effective to analyze accurate times and dispatch to	currently use gency inciden by are also use Fire-Rescue of we are expendess of our find data in deternance	es Mobile Data Tats. These units sed to display mourrently uses a riencing connected responding unining the incre	receive da papping ar mobile ne tivity issu- units. In ac mental re	ata rend infetwor es widditions	egarding in formation reads to commeth this technon, the con- se times s	ciden eleva unica nolog nectiv uch a	t location nt to the t te to thes gy that is rity issues s: Dispato	s and specasks and a e devices. inhibiting a noted are the enrou	cific ir action Due essen Iimiti	nformation is perform to inherer tial comming Fire-Re	that a ed by t limita unicati escue'	hids our Fire- ations to ions and s ability
			DI	20 11	ECT COST	•						
Fund Dept	Div	Function Ob			2021-22		2022-23	FY 2023-	24	FY 2024-2	5 FY	2025-26
340 08	10	522	560400		65,000	• • •		1 1 2023	24	1 1 2024 2	<u> </u>	2023 20
340 00	10	322	300400	Ψ	03,000							
		TOTA	AL COST	\$	65,000	\$	_	\$ -	.	\$ -	\$	
Include any prior yea	ar carryforwa					•				<u>* </u>		
	ESTIN	IATED OPERAT	TING BU	OGET	ГІМРАСТ	(maiı	ntenance	, utilities,	etc)			
			FUN	DINC	SOURCE	<u>s</u>						
				FY	2021-22	FY:	2022-23	FY 2023-	24	FY 2024-2	5 FY	2025-26
Choose One:				\$	65,000							
	Totals f	or funding sour	TOTAL	\$ rojec	65,000	\$ mus	t reconcil	\$ -		<u> </u>	\$	
		_		-	-				-			
OT A TILE		ENCE ONLY - P	ROJECT	CAR	RRY FORV	VARL	FROM 2	020-21 BU	JDGE	<u> </u>		
STATUS	·:											
	1	S	UMMAR	Y OF	PRIOR A	CTIVI	TY					
Fiscal Year	Activities							Budgete	ed	Spent	Е	Balance
FY 2020-21											\$	-
FY 2019-20 & Prio	r										\$	-
	MONT	H/YEAR		MOI	NTH/YEAR	2						
PROJECT START:		10/1/2021	END:		9/30/2022		PR	EPARED	BY: <u>(</u>	Chief Pete	DiMaı	ria



DEPAR'	TMENT:	08 Fire				FUND:	340 Capital P	roject Fund			
PROJE	CT NUMBE	R:	22E05		CIP	SCORE:	69	DE	PT RANK:		4
PROJE	CT TYPE:	Replaceme	ent	VI	ISIOI	N PLAN:	Governance				
				ement vehic	cles,	current v	ehicle make/m	nodel/ year, m	ileage/hours	and pr	ior
	ntenance co							Ot all All O			
previous manufact back-up (to Level	service reportured in 2005 generator wo	rts have ind and require uld be a 129 enclosure, u	icated that the es expensive 5kW Generate pgrade to 180	e generator annual mair or with dual	is app ntenar NG/F	oroaching nce to kee Propane fu	enerator at Fire the end of its u p the unit in re el sources. Th upgraded insta	useful life. The liable back up e following wo	current unit w capacity. The uld be include	/as reques d: Upgr	ted ade
				PF	ROJE	CT COST	•				
Fund	Dept	Div	Function C			2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 202	25-26
340	08	10	522	560400	\$	60,000					
<u> </u>				000.00	· ·	55,555					
			ТО	TAL COST	\$	60,000		\$ -	\$ -	\$	-
Include a	ny prior year	carryforwar	d* in this requ	uested amou	unt.	·					
		ESTIM	ATED OPER	ATING BUD	OGET	IMPACT	(maintenance	, utilities, etc			
				FUN	DING	SOURCE	S				
					FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 202	25-26
Operating	g Revenue				\$	60,000					
	Other										
				TOTAL	\$	60,000	\$ -	\$ -	\$ -	\$	-
		Totals for	or funding sou	urces and pi	roject	expenses	must reconcil	e for each yea	r.		
		*REFERE	NCE ONLY -	PROJECT	CAR	RY FORW	ARD FROM 2	020-21 BUDG	ET		
	STATUS:										
		<u> </u>		SUMMARY	OF	PRIOR A	CTIVITY	T	T	1	
Fisc	al Year	Activities						Budgeted	Spent	Bala	nce
FY 2	2020-21									\$	-
FY 2019	9-20 & Prior									\$	-
PROJEC	CT START:	MONTI	H/YEAR 10/1/2021	END:		ITH/YEAR 9/30/2022		EPARED BY:	Deputy Chief	T. Brue	ener



The Course													
PROJECT NAME:	Training T	ower / Live	Fire Burn B	uilo	ling								
DEPARTMENT:	08 Fire				FUND:	340	Capital P	rojec	t Fund				
PROJECT NUMBE	R:	22E10		CIF	SCORE:		68		DE	PT RAI	NK:		5
PROJECT TYPE:	Replaceme	ent	٧	ISIC	ON PLAN:	Gov	ernance				_		
DESCRIPTION/JUST			ement vehi	cles	, current v	ehic	le make/m	odel	/ year, m	ileage/h	ours	and	prior
year maintenance of Fire-Rescue prepares training schedule inclu provider of the best fir fire training. A live fire smoke filled halls and and hone skills. A pro systems to alert trainin structure if needed.	s every day t udes a 3-day re services, training stru rooms and perly equipp	o provide the a week pra training is ex ucture provide multiple floor bed tower provide tower provide the provide the provide the provide the provide the provide the provide the provide the provide the provide pr	ctical training stremely vital des condition rs where vict ovides this en heat, and an	g sc . Th s sii sims nviro ava	hedule. Fur ere is simpl milar to actu may be in r onment, but ailable smok	theri y no ial fi need in a te ev	more, to re substitute re calls: Re l of rescue controlled	main for a escue are ii fash	an ISO (safe tow of perso mportant ion, with a	Class 1 E er trainir ns, heat areas to advance	Departing inclictions condictions constituted to the constituted to th	ment uding tions antly t mor	t and a g live s, train nitoring
					ECT COST					T V 222	4.05		
Fund Dept	Div	Function (Y 2021-22	FY	2022-23	FY 2	2023-24	FY 202	4-25	FY 2	2025-26
340 08	10	522	560300	\$	300,000								
		TC	OTAL COST	\$	300,000	\$	_	\$	_	\$	_	\$	
Include any prior year	carryforwar				300,000	Ψ		Ψ		Ψ		Ψ	
	ESTIM	ATED OPER	RATING BUI	OGE	T IMPACT	(ma	intenance	, utili	ities, etc				
				\$	3,500	\$	3,000	\$	3,000	\$ 3	,000	\$	3,000
			FUN		G SOURCE	S							
					Y 2021-22	FY	2022-23	FY 2	2023-24	FY 202	4-25	FY 2	2025-26
Operating Revenue				\$	300,000								
			TOTAL	_	202 202	•		•		•			
	Totals fo	or fundina sa	TOTAL ources and p	roie	300,000 ct expenses	\$ mu	st reconcile	\$ e for o	each vea	\$ r.	-	\$	-
			- PROJECT	•	•				•				
STATUS:	Nanaka	NOT ONE	TROOLOT	٥,٠	KKI I OKV	7.5.1		0_0	-1 5050	<u>- · </u>			
			SUMMAR	Y OI	F PRIOR A	CTIV	/ITY						
Fiscal Year	Activities							Bu	dgeted	Spe	nt	Ва	lance
FY 2020-21												\$	-
FY 2019-20 & Prior												\$	-
	MONTH	H/YEAR		MC	NTH/YEAR	2							
PROJECT START:		10/1/2021	END:		9/30/2022		PR	EPAF	RED BY:	Chief P	ete DI	Maria	a



	- add										
PROJE	CT NAME:	Special C	perations Tr	ailers							
DEPAR	TMENT:	08 Fire				FUND:	340 Capital F	Project Fund			
PROJE	CT NUMBE	R:	22E11		CIP	SCORE:	67	<u> </u>	PT RANK:		6
PROJE	CT TYPE:	Replacem	ent	٧	ISIO	N PLAN:	Governance				
DESCRI	PTION/JUST	IFICATION	l: For replac	ement vehi	cles,	current v	ehicle make/r	nodel/ year, n	nileage/hours	and p	rior
year mai	ntenance co	sts must	be included.								
These tra Services to respor	ailers include has recomm se is much l	Hazardous ended repl ess expens	Materials res acement due ive than a He	sponse, Tec to expensive avy Rescue	hnica mai Res	al Rescue r intenance t ponse vehi	esponse and to keep these icle that many	Spill Containm trailers operati	safety for the cent response. onal. The traile in lieu of our tr	Equipn er appr	nent
				Pl	ROJI	ECT COST	•				
Fund	Dept	Div	Function (2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 20	25-26
340	08	10	522	560400	\$	75,000					
0.0			<u> </u>	000.00	Ť	10,000					
			TC	OTAL COST	\$	75,000	\$ -	\$ -	\$ -	\$	-
Include a	ny prior year	carryforwa	rd* in this req				<u>, </u>	<u> </u>	1 *		
		ESTIN	MATED OPER	RATING BUI	DGE	T IMPACT	(maintenance	e, utilities, etc	:)		
					\$	3,000					
				FUN	DING	SOURCE	ES				
					FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 20	25-26
Operating	g Revenue				\$	75,000					
				TOTAL		75,000	\$ -	\$ -	\$ -	\$	-
		Totals	for funding so	ources and p	rojec	t expenses	s must reconci	le for each yea	ır.		
		*REFER	ENCE ONLY	- PROJECT	CAF	RRY FORW	VARD FROM	2020-21 BUD	GET		
	STATUS:										
				SUMMAR	Y OF	PRIOR A	CTIVITY				
Fisc	al Year	Activities						Budgeted	Spent	Bala	ance
FY 2	2020-21									\$	-
FY 2019	9-20 & Prior									\$	-
		MONT	H/YEAR		MO	NTH/YEAR					
DRO IE	CT START:		10/1/2021	END:		9/30/2022	1	PEDAREN BV	Chief Pete Di	Maria	
FRUJE	JI JIANI.	<u> </u>	10/1/2021	END.		3/30/2022]	LEAKED DI	Cillel Fele Di	ivialid	



in the second										
PROJE	CT NAME:	Training	Center Reno	vations						
DEPAR	TMENT:	08 Fire				FUND:	340 Capital P	roject Fund		
PROJE	CT NUMBE	R:	22E12		CIP	SCORE:	63	DE	PT RANK:	7
PROJE	CT TYPE:	Ongoing I	Maint.	V	ISIO	N PLAN:	Governance			
				ement vehi	cles	, current v	ehicle make/n	nodel/ year, m	ileage/hours	and prior
•	intenance co							, Ei B		
Training firefightir operation recertific outdated	Center renoving, building mins. Additional ation training and not cond	ations are aterials an ly, medical for Emerge ducive to a	designed to e d construct pr gear and train ency Medical dvanced train	nhance the ops are ess ning manikir based certifing techniqu	level entians are icationies. T	of firefight I to maintal e essential ons. The cu hese reno	evel of training ing, practical a ining technical for maintaining rrent training gvations will enaes into the curr	nd technical tr proficiency for g technical pro round is funct able Fire-Resc	aining. Advand successful fir ficiency and co ional, but seve ue's training to	ced re ground onducting erely
				Р	ROJ	ECT COST	•			
Fund	Dept	Div	Function (2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
340	08	10	522	560300	\$	40,000				
						·				
			TC	TAL COST	\$	40,000	\$ -	\$ -	\$ -	\$ -
Include a	any prior year	carryforwa	ırd* in this req	uested amo	unt.					
		ESTIN	MATED OPER	RATING BU	DGE	T IMPACT	(maintenance	, utilities, etc)	
				FUN	IDIN	G SOURCE	S			
					FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
Operatin	g Revenue				\$	40,000				
		-		TOTAL		40,000	\$ -	\$ -	\$ -	\$ -
				•		•	must reconcil	•		
		*REFER	ENCE ONLY	- PROJECT	CAF	RRY FORV	VARD FROM 2	018-19 BUDO	ET	
	STATUS:									
				SUMMAR	Y OF	PRIOR A	CTIVITY			
Fise	cal Year	Activities						Budgeted	Spent	Balance
	2019-20							_	•	\$ -
	8-19 & Prior									\$ -
		MONT	H/YEAR		MO	NTH/YEAR				
	CT START:	.,,,,,,,,,		END.				EDADED BY:	Chief Date Di	Maria
PROJE	CI SIAKI:		10/1/2021	END:		9/30/2022	PR	CLAKED RI:	Chief Pete Di	iviafia



1000														
PROJEC	T NAME:	Training (Center Classr	oom										
DEPART	TMENT:	08 Fire				FUND:	340	Capital P	roject	Fund				
PROJEC	CT NUMBE	R:	22E01		CIP	SCORE:		71		DE	PT R	ANK:		8
PROJEC	CT TYPE:	Replacem	ent	V	ISIC	N PLAN:	Gove	ernance						
			: For replace	ement vehi	cles	, current v	ehicle	e make/n	nodel/	year, m	ileag	e/hours	and	prior
-			e included.											
			n is a doublev e cost is rapid											
			placement wa											
keep it in	operations.	The value o	f the fire train	ing classroo	om is	simmeasur	able e	even with	many	online c	ourse	s the cla	ssro	om is
			n dominates of City with valual											
	rd insurance			bie iSO poii	ilo a	is we suive	to me	airitairi Ou	130 (Class I	rauriy	, кесрігі	g pro	Jerty
						ECT COST								
Fund	Dept	Div	Function C	bject	FY	2021-22	FY:	2022-23	FY 20	023-24	FY 2	024-25	FY 2	2025-26
340	08	10	522	560400	\$	200,000								
Leabada				TAL COST		200,000	\$	-	\$	-	\$	-	\$	-
include a	ny prior year	-	rd* in this requ				, ,		4004					
		ESTIM	IATED OPER	ATING BUI			`							
					\$	1,200	\$	1,000	\$	1,000	\$	1,000	\$	1,000
				FUN		G SOURCE (2021-22		2022-23	EV 20	023-24	EV 2	024-25	EV 2	2025-26
0	D				\$	200,000	FI.	2022-23	F1 20	023-24	F1 Z	024-23	F1 Z	2023-20
Operating	g Revenue				Ą	200,000								
				TOTAL	•	200 000	\$		•		\$		¢	
		Totals f	or funding sou	TOTAL urces and p	\$ roied	200,000 et expenses		t reconcil	\$ e for ea	ach vea	•	-	\$	-
			ENCE ONLY -											
	STATUS:	KELEK	INCL ONLT	PROJECT	CA	KKI I OKV	/AINL	T KOW Z	020-2	LDODG				
	STATUS.													
		<u> </u>		SUMMAR	Y OF	PRIOR A	CTIVI	TY						
Fisc	al Year	Activities				111101171			Bud	geted	Sı	pent	Ва	lance
	2020-21									9			\$	-
	9-20 & Prior												\$	-
	-												·	
•		MONT	H/YEAR		MO	NTH/YEAR)		-					
	T START:			END:	<u></u>		Ì	חם	EDAR	ED BV:	Chic	Doto D	Morio	
FRUJEC	JI STAKT:		10/1/2021	END:		9/30/2022		PK	CFAR	בעם ז:	CHIE	Pete Di	MIPIN	ı



THE PARTY OF THE P									
PROJECT NAME	: Command	d and Control	Console						
DEPARTMENT:	08 Fire				FUND:	340 Capital F	Project Fund		
PROJECT NUMB	ER:	22E02		CIP	SCORE:	66	DE	PT RANK:	9
PROJECT TYPE:	New		VI	SIO	N PLAN:	Governance			
DESCRIPTION/JUS			ment vehic	cles,	current v	ehicle make/r	nodel/ year, n	nileage/hours	and prior
year maintenance									
Fire-Rescue operated dedicated incident of functions. The request major emergency in computers and composition of command post to praccountability, safety the pull-out tray in the	ommand fundested comma the City and munications ovide overall y, etc. The ne	ctions take place and and control at times in the equipment. As scene comma ew Battalion 1 versions and taken and ta	ce ensure r console we county. The Fire Officer nd and con	oot or ould l ese s rs arr trol. :	nly radio cobe placed specially derive at a massome of the	ontrol of emergin the new Batesigned conso ajor incident, ne ajor incident, ne	gencies but eff talion 1 vehicle les contain a v leeded ICS po unctions includ	ective incident e which is used vorking area w sitions are fille e operations,	command d at every ith d at the
			PF	ROJE	CT COST				
Fund Dept	Div	Function O	bject	FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
340 08	10	522	560400	\$	40,000				
			TAL COST		40,000	\$ -	\$ -	\$ -	\$ -
Include any prior yea	ar carryforwa	rd* in this requ	ested amou	unt.					
	ESTIN	IATED OPER	ATING BUD	GET	IMPACT	(maintenance	e, utilities, etc)	
			FUN	DING	SOURCE	S			
				FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
Operating Revenue				\$	40,000				
			TOTAL	\$	40,000	\$ -	\$ -	\$ -	\$ -
		or funding sou	•	-	•		•		
	*REFERE	ENCE ONLY -	PROJECT	CAR	RY FORV	VARD FROM 2	2020-21 BUDO	ET	
STATUS	S:								
			SUMMARY	OF	PRIOR A	CTIVITY			_
Fiscal Year	Activities						Budgeted	Spent	Balance
FY 2020-21									\$ -
FY 2019-20 & Prio	r								\$ -
	MONT	H/YEAR		MON	NTH/YEAR	2			
PROJECT START:		10/1/2021	END:		9/30/2022		EPARED BY:	Chief Pete Di	Maria
		13/1/2021	,.		5, 50, <u>L</u> 0 <u>L</u> L		/ <i>D</i> D1.	C.HOI I GIG DI	manu

CAPITAL IMPROVEMENT PROJECTS COMMUNITY SERVICES - PUBLIC SERVICE TAX FUND

		Amended	Dept				
CIP	PROJECT	Budget	Request			2224.25	
	R DESCRIPTION	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
	ping/Parks & Parkways Continuing and New Projects	200.000	200.000	200,000	000 000	000 000	000 000
22F03	Tree Fill In and Replacement Program	300,000	300,000	300,000	300,000	300,000	300,000
22F32	Landscape Median Restoration	150,000	300,000	200,000	150,000	150,000	75,000
22F01	Vehicle Replacement - Pk/Pkwys	91,200	50,000	50,000	50,000	50,000	50,000
22F02	Small Equipment Replacement - Pk/Pkwys	85,500	50,000	50,000	50,000	50,000	50,000
Recreati	on Facilities Continuing and New Projects						
22G08	Cambier Park Master Plan Development	0	250,000	350,000	250,000	250,000	250,000
22G24	River Park Community Center & Park Improvements	228,300	40,000	150,000	200,000	50,000	50,000
22G25	Norris Center Improvements/Cambier Park	75,000	100,000	50,000	50,000	75,000	50,000
22G23	Skate Park Improvements	25,000	25,000	60,000	190,000	25,000	25,000
22G09	Fleischmann Park Improvements Projects	70,000	60,000	100,000	150,000	150,000	100,000
22G11	Fleischmann Pk Design Development	0	200,000	1,300,000	1,000,000	1,000,000	1,000,000
	Fleischmann Pk Playground Replacement	0	0	800,000	0	0	0
22G13	Anthony Park Master Plan Development	250,000	1,500,000	1,200,000	0	0	0
22G14	Anthony Park Improvements		43,500	30,000	250,000	0	0
22G26	Seagate Master Plan Development	0	75,000	200,000	200,000	200,000	0
22G03	River Park Aquatic Center - Improvements	65,000	25,000	25,000	20,000	20,000	20,000
22G10	Van Replacement (1) - Recreation (Norris)	0	50,000	0	0	0	0
	Naples Preserve Improvements	0	0	20,000	0	0	0
City Faci	ilities Continuing and New Projects						
22108	Facility Painting (interior and exterior)	50,000	50,000	50,000	50,000	50,000	50,000
22101	City Space/Facilities Feasibility Study	0	250,000	0	0	0	0
22 21	Naples Landing Improvements	0	400,000	40,000	0	0	0
22122	Parking Lot Maintenance	60,000	35,000	60,000	75,000	50,000	50,000
22106	New Vehicle - Facilities Maintenance	0	32,000	0	0	0	0
22109	HVAC Replacement - City Wide	0	29,000	62,000	35,000	35,000	10,000
22103	Council Chamber Video and Broadcast System Upgrade	0	90,000	0	0	0	0
	Dog Park Improvements	0	0	60,000	20,000	20,000	20,000
	Small Equipment Replacement - Facilities	12,000	0	0	0	0	0
TOTAL (COMMUNITY SERVICES DEPARTMENT	1,462,000	3,954,500	5,157,000	3,040,000	2,475,000	2,100,000



DDOJEC	T NIA NAT-	T	F:::	1 D									
PROJEC	T NAME:	Tree	Fill-In and Replace	ement Prog	ram	1							
DEPART	MENT:	09 C	community Services	;		FUND:	340	Capital P	roject	t Fund			
PROJEC	T NUMBER	R :	22F03		CIF	SCORE:		77		DE	PT RANK:		4
PROJEC	T TYPE:	Repla	cement	V	ISIC	ON PLAN:	Cha	aracter/Cult	ture				
			ION: For replacer	nent vehicl	es,	current vel	nicle	make/mo	del/	year, mile	eage/hours ar	d prior	year
	nce costs m												
			ds the City's tree re e planted. The final										
			ect. All trees plante										
potential re	eplacement o	costs a	ns required (in the fi										
effort to re	forest Naple	S.											
				PF	₹OJ	ECT COST							
Fund	Dept	Div	Function O	bject	F١	Y 2021-22	FY	2022-23	FY	2023-24	FY 2024-25	FY 20	25-26
340	09	13	572	560300	\$	300,000	\$	300,000	\$	300,000	\$ 300,000	\$ 300	0,000
				TAL COST		300,000	\$	300,000	\$	300,000	\$ 300,000	\$ 300	0,000
Include an	y prior year		rward* in this reque										
		=	STIMATED OPER	ATING BUE	GE	T IMPACT	(ma	intenance	, utili	ties, etc)			
				FUN	DIN	G SOURCE	S						
					F١	Y 2021-22	FY	2022-23	FY	2023-24	FY 2024-25	FY 202	25-26
Operating	Revenue				\$	300,000	\$	300,000	\$	300,000	\$ 300,000	\$ 30	0,000
				TOTAL	\$	300,000	\$	300,000		300,000	\$ 300,000	\$ 300	0,000
		To	otals for funding sou	urces and pi	roje	ct expenses	mu	st reconcile	e for e	each year			
		*RE	FERENCE ONLY -	PROJECT	CA	RRY FORW	/ARI	D FROM 2	020-2	21 BUDGI	ΕT		
	STATUS:												
				SUMMARY	/ OI	F PRIOR AC	CTIV	'ITY					
Fisca	al Year	Activi	ties						Bu	dgeted	Spent	Bala	nce
FY 2	020-21	Plant	appox. 220 trees &	palms in Ro	SW				\$	300,000	\$ 300,000	\$	-
FY 2019	-20 & Prior	Plante	ed 312 trees & palm	ns in ROW					\$	500,000	\$ 500,000	\$	-
		М	ONTH/YEAR		MΩ	NTH/YEAR							
PROJEC:	T START:		10/1/2021	END:		9/30/2022		PR	EΡΔ	RED BY:	J. Hodgdon		
	. •		10/1/2021	,,		3, 33, EULE	1		^		J. I ISAGAOII		



S neros														
PROJECT	NAME:	Lar	ndscape Median Re	estoration										
DEPARTM	IENT:	09	Community Service	es		FUND:	340	Capital P	rojed	t Fund				
PROJECT	NUMBER	₹:	22F32		CIP	SCORE:		83	i	DE	PT I	RANK:		6
PROJECT	TYPE:	Rep	olacement	V	ISIC	N PLAN:	Cha	racter/Cult	ure					
			ATION: For replace be included.	ement vehicl	es, o	current vel	nicle	make/mo	del/	year, mile	eage	hours an	d pr	ior year
Funding wil FY 2021/22 for Central	I be used to : - Funds w Ave. media	rep ill be ns fi	place plants, soil and used to complete re rom 6th Street to Gu I in our larger parks.	emaining land Ilf Shore Boul	Isca	ping improv	eme							
				Pi	ROJ	ECT COST								
Fund	Dept	Div	Function			2021-22		2022-23	FY	2023-24	FY	2024-25	FY	2025-26
340	09	13	572	560300	\$	300,000	\$	200,000	\$	150,000	\$	150,000	\$	75,000
Include any	nrior year	carry	Torward* in this requ	OTAL COST		300,000	\$	200,000	\$	150,000	\$	150,000	\$	75,000
morado am	prior your	oarr	ESTIMATED OPE			T IMPACT	(ma	intenance	. util	lities. etc)				
							,			,,				
				FUN	DIN	G SOURCE	S							
					FY	2021-22	FY	2022-23	FY	2023-24	FY	2024-25	FY	2025-26
Operating F	Revenue				\$	300,000	\$	200,000	\$	150,000	\$	150,000	\$	75,000
					_		_				_	.=	_	
			Totals for funding s	TOTAL ources and p	\$ roied	300,000 et expenses	\$ mu	200,000 st reconcile	\$ for	150,000 each vear	\$	150,000	\$	75,000
		*F	REFERENCE ONLY	•	•	•								
	STATUS:				O7 1.				0_0					
				SUMMARY	OF	PRIOR AC	CTIV	ITY						
Fiscal	Year	_	ivities					(110.11	В	udgeted		Spent	В	alance
FY 20	20-21		ase 1 Goodlette-Frai th Ave N)	nk Median Re	stor	ation		(US41	\$	150,000	\$	-	\$	150,000
FY 2019-2	20 & Prior	Des	sign Services - Good	dlette-Frank N	1edia	ans			\$	150,000	\$	150,000	\$	-
			MONTH/YEAR		МО	NTH/YEAR								
PROJECT	START:		10/1/2021	END:		9/30/2022		PR	EP/	ARED BY:	J. F	lodgdon		



PROJ	ECT NAME:	Vehic	le Replacement	- Parks & Pa	rkwa	ays								
DEPA	RTMENT:	09 C	ommunity Servic	es		FUND:	340	Capital P	roje	ct Fund				
PROJ	ECT NUMBER	₹:	22F01		CIP	SCORE:		49	_	DE	РΤ	RANK:		3
PROJ	ECT TYPE:	Repla	cement	V	ISIC	N PLAN:	Gov	ernance	_'					
FY 202 replace	enance costs medical Plants 21/22: The department of #84F4	nust be artment 44 - 20	requests funds to	o replace one ape Truck. Ma	Parl ainte	ks and Park	way s to	s vehicle.	Equi	ipment Ser	vice	es recomm	ends	3
\$50,00	0. Out years p	lace ho	older for other vel			d replacem								
Fund	Dept	Div	Function			2021-22		2022-23	FY	2023-24	F١	2024-25	FY	2025-26
340	09	13	572	560700	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
				OTAL COST	_	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
Include	any prior year		rward* in this req											
		=	STIMATED OPE	RATING BUD)GE	T IMPACT	(mai	ntenance	, uti	lities, etc)				
				FUN		G SOURCE		2022.22	EV	7 2022 24	E \	/ 2024 2E	ΓV	2025.26
Operat	ina Bayanya				\$	2021-22 50,000	\$	2022-23 50,000	\$	2023-24 50,000	\$	50,000	\$	2025-26 50,000
Operat	ing Revenue				Ψ	30,000	Ψ	30,000	Ψ	30,000	Ψ	30,000	Ψ	30,000
				TOTAL	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
		To	otals for funding s				Τ.					00,000	Ψ	00,000
		*RE	FERENCE ONLY	/ - PROJECT	CAF	RRY FORW	/ARI	FROM 2	020-	21 BUDG	= 1			
	STATUS:													
				SUMMARY	Y OF	PRIOR AC	CTIV	ITY						
Fi	iscal Year	Activi	ties						В	udgeted		Spent	В	alance
F	Y 2020-21								\$	91,200	\$	90,767	\$	433
FY 20	019-20 & Prior								\$	116,000	\$	115,744	\$	256
		M	ONTH/YEAR		МО	NTH/YEAR					<u> </u>			
PROJ	ECT START:		10/1/2021	END:		9/30/2022		PR	REPA	ARED BY:	J.H	lodgdon		



di mini														
PROJEC	T NAME:	Small Equi	pment - Pai	rks & Parkwa	ays									
DEPART	MENT:	09 Commu	unity Service	es		FUND:	340	Capital Pi	ojec	t Fund				
PROJEC	T NUMBER	₹:	22F02		CIP S	SCORE:		55		DE	PT F	RANK:		9
PROJEC	T TYPE:	Replaceme	nt	V	ISION	N PLAN:	Env	ironmental	Sen	sitvity				
DESCRIP	TION/JUSTI	FICATION:	For replace	ement vehicl							eage	/hours an	d pr	ior year
	nce costs m													
				on gas powe										
				with batteries er replaceme										
(4) Cushm	nan Club Car	t replaceme	nt for park m	iaintenance \$	12,50	0. Thìs ca	ırt wi	ill replace c	art e	quipment	#840			
overall ma	intenance co	ost of \$4,222	2. Out years	s is for the rep	olacer	ment of otl	ner e	equipment i	items	s as neede	ed.			
				Pi	ROJE	CT COST								
Fund	Dept	Div	Function	Object	FY 2	2021-22	FY	2022-23	FY	2023-24	FY	2024-25	FY	2025-26
340	09	13	572	560700	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
				OTAL COST		50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
Include an	y prior year	-		uested amour										
		ESTIM	ATED OPE	RATING BUI	OGET	IMPACT	(mai	intenance,	utili	ities, etc)				
				FUN		SOURCE								
					FY 2	2021-22	FY	2022-23	FY	2023-24	FY	2024-25	FY	2025-26
Operating	Revenue				\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
				TOTAL	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
		Totals f	or funding so	ources and p	roject	expenses	mus	st reconcile	for	each year				
		*REFERE	NCE ONLY	- PROJECT	CAR	RY FORW	ARI	FROM 20	020-2	21 BUDGI	=11			
	STATUS:													
		T		SUMMARY	OF I	PRIOR AC	CTIV	ITY						
	al Year	Activities								ıdgeted		Spent		alance
	020-21		still in proces	SS					\$	85,500	\$	22,813	\$	62,687
FY 2019	-20 & Prior	Purchased							\$	83,000	\$	80,346	\$	2,654
		MONTH	I/YEAR		MON	TH/YEAR								
PROJEC.	T START:		10/1/2021	FND:	9	0/30/2022		PR	FΡΔ	RED BY:	.І На	odadon		



PRO IF	CT NAME	Cam	bier Park Maste	r Plan Deve	lon	ment								
					JIOP		240	Capital Pro	nioot	Fund				
			Community Servi	ices	~		340	Capital Pro	•					
	CT NUME		22G08		j)	P SCORE:		76		DEI	'I K	ANK:		19
	CT TYPE					ON PLAN:			,	/				
			CATION: For re st be included.	placement	vehi	cles, curre	nt ve	ehicle make	/mo	del/ year, i	nilea	age/hours a	and	prior year
and des 2022/23 prioritize FY 2023 prioritize FY 2024	I/22: Total I ign for impr :: Total requed in the de B/24: Total I ed in the de I/25: Total I	reque rovem uest o sign p reque sign p	st of \$250,000 to nents prioritized b if \$350,000 to incorocess and appr st of \$250,000 to process and appr st of \$250,000 to process and appr	y City Counc lude: Phase oved by City include: Phate oved by City include: Fin	cil. 2 of Cor ase: Cor al Pl	Cambier Pauncil. Of Cambie Uncil. Canbie Canbie Canbie Canbie	ark N r Pa nbier	Master Plan i rk Master Pl · Park Maste	mpr an ir	ovements t	o vai	rious ameni various an	ties nenit	FY as
Fund	Dept	Div	Function (Object		PROJECT (7 2021-22		/ 2022-23	EV	2023-24	EV	′ 2024-25	EV	2025-26
	-			-										
340	09	25	572	560300	\$	250,000	\$	350,000	\$	250,000	\$	250,000	\$	250,000
			TO	TAL COST	\$	250,000	\$	350,000	\$	250,000	\$	250.000	\$	250,000
Include	any prior ye	ear ca	rryforward* in this					,		<u> </u>				,
			ESTIMATED	OPERATIN	G BI	UDGET IMP	ACT	(maintena	nce,	utilities, e	tc)			
						NDING SO								
						Y 2021-22		/ 2022-23		2023-24		2024-25		2025-26
Operatir	ng Revenue)			\$	250,000	\$	350,000	\$	250,000	\$	250,000	\$	250,000
				TOTAL	\$	250,000	\$	350,000	\$	250,000	\$	250,000	\$	250,000
			Totals for fund						_		_	250,000	Ф	250,000
			*REFERENCE C	NI Y - PRO	JEC	T CARRY F	ORV	NARD FRO	M 20	120-21 BUI	DGE	Т		
	STATUS				<u></u>							•		
		<u> </u>		SUM	IMA	RY OF PRIC	OR A	CTIVITY						
Fisc	al Year	Activ	vities				,,,,		В	udgeted		Spent	E	Balance
	2020-21	Mast	ter Planning						\$	130,000	\$	29,447	\$	100,553
	9-20 & Prior	1	-										\$	-
PROJE	CT START		ONTH/YEAR 10/1/2021	END:	МО	NTH/YEAR 9/30/2022		Pi	REP.	ARED BY:	M. L	eslie		



PROJECT NAME: River Park Community Center and Park Improvements

DEPARTMENT: 09 Community Services **FUND:** 340 Capital Project Fund

PROJECT NUMBER: 22G24 CIP SCORE: 68 DEPT RANK: 10

PROJECT TYPE: Replacement VISION PLAN: Quality of Life

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

FY 2021/22: Total estimated cost of \$40,000 to include: Replacement of outdoor patio furniture \$6,500; Upgrade the basketball court and building exterior lights to LED \$23,500; Address any concrete issues and resurface the basketball court at an estimated cost of \$10,000.

FY 2022/23: Total estimated cost of \$150,000 to include: Removal and installation of tile flooring in the offices, restrooms, class rooms, hallway, lobby, library, conference room, closets, electrical room, kitchen and computer lab \$100,000; Removal and installation of ceiling tiles \$30,000; Removal and installation of interior lights to LED \$20,000.

FY 2023/24: Playground will be 10 years old and in need of replacement with a Total estimated cost of \$200,000 to include: Removal and installation of playground, surface, shade structure, etc.

FY 2024/25: Total estimated cost of \$50,000 to include: Auditorium AV equipment replacement \$15,000; Auditorium improvements \$35,000.

					PR	OJECT CO	DST							
Fund	Dept	Div	Function	Object	FY	2021-22	F١	2022-23	FΊ	2023-24	FY	2024-25	FY	2025-26
340	09	27	572	560300	\$	33,500	\$	150,000	\$	200,000	\$	50,000	\$	50,000
340	09	27	572	560400	\$	6,500								
			TO	OTAL COST	\$	40,000	\$	150,000	\$	200,000	\$	50,000	\$	50,000

Include any prior year carryforward* in this requested amount.

ESTIMATED OPERATING	BUDGE	T IMPA	CT (ı	maintenan	ce, ı	utilities, et	c)			
	FUNDIN	G SOU	RCE	3						
	FY 20	21-22	FY	2022-23	FY	2023-24	FY	2024-25	FY	2025-26
Choose One:	\$	40,000	\$	150,000	\$	200,000	\$	50,000	\$	50,000
TOTAL	\$ 4	10,000	\$	150,000	\$	200,000	\$	50,000	\$	50,000

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

	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM	20	20-21 BUD	GE	Т		
STATUS	:						
	SUMMARY OF PRIOR ACTIVITY						
Fiscal Year	Activities	В	udgeted		Spent	Ва	alance
FY 2020-21	CIP 21G24	\$	228,300	\$	221,737	\$	6,563
FY 2019-20 & Prior	CIP 20G24	\$	91,000	\$	86,947	\$	4,053

	MONTH/YEAR		MONTH/YEAR	
PROJECT START:	10/1/2021	END:	9/30/2022	PREPARED BY: M.Puente



10000					
PROJECT NAME:	Norris Center/Cambier Park I	Improvements			
DEPARTMENT:	09 Community Services	FUND: 340 0	Capital Project	: Fund	
PROJECT NUMBER	R: <u>22G25</u>	CIP SCORE:	72	DEPT RANK:	12
PROJECT TYPE:	Ongoing Maint.	VISION PLAN: Chara	cter/Culture		
DESCRIPTION/JUSTI maintenance costs m	FICATION: For replacement values to included.	vehicles, current vehicle n	nake/model/ y	year, mileage/hours and p	ior year

FY 2021/22: Total request of \$100,000 to include: Install Awnings at the North Entrance and Patio; Cover Patio attached to Dance Room and Art Room at Norris Center, providing shade and additional programmable space for events and rentals. Install a fabric awning at the north ramp entrance. Replace fixtures and brackets to light poles at the Cambier Park Softball field.

FY 2022/23: Total request of \$50,000 to include: Convert bocce courts to synthetic surface with new frames - \$40,000, freshen up the two stalls inside the bandshell dressing room - \$10,000.

FY 2023/24: Total request of \$50,000 to include: Resurfacing shuffleboard courts pending park masterplan.

FY 2024/25: Total request \$75,000 for auditorium improvements such as carpet replacement, lighting and sound enhancements, etc.

				PF	ROJ	ECT COST								
Fund	Dept	Div	Function	Object	F	2021-22	FY	2022-23	FY	2023-24	FY	2024-25	FY	2025-26
340	09	26	572	560300	\$	100,000	\$	50,000	\$	50,000	\$	75,000	\$	50,000
			7	TOTAL COST	\$	100,000	\$	50,000	\$	50,000	\$	75,000	\$	50,000

Include any prior year carryforward* in this requested amount.

ESTIMATED OPERATING BUI)GE	T IMPACT	(mai	intenance,	util	lities, etc)				
FUN	DIN	G SOURCE	S							
	FY	2021-22	FY	2022-23	FY	2023-24	FY	2024-25	FY	2025-26
Operating Revenue	\$	100,000	\$	50,000	\$	50,000	\$	75,000	\$	50,000
TOTAL	\$	100,000	\$	50,000	\$	50,000	\$	75,000	\$	50,000

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

	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2	020-	21 BUDGI	=1			
STATUS:							
	SUMMARY OF PRIOR ACTIVITY						
Fiscal Year	Activities	Вι	ıdgeted		Spent	В	alance
FY 2020-21	CIP 21G25	\$	75,000	\$	5,000	\$	70,000
FY 2019-20 & Prior	CIP 20G25	\$	56,000	\$	50,656	\$	5,344
							·

	MONTH/YEAR		MONTH/YEAR	
PROJECT START:	10/1/2021	END:	9/30/2022	PREPARED BY: M. Leslie



PROJECT NAME: Skate Park Improvements

DEPARTMENT: 09 Community Services **FUND:** 340 Capital Project Fund

PROJECT NUMBER: 22G23 CIP SCORE: 68 DEPT RANK: 20

PROJECT TYPE: Ongoing Maint. VISION PLAN: Character/Culture

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

FY 2021/22: Total Request of \$25,000 for Wooden Ramp Replacement as needed.

FY 2022/23: Total Request of \$60,000 to include the purchase and installation of a shade structure in the skate park. Skate members have requested more shade in the skate park area due to the heat and sun reflection transmitted from the concrete surface and bowls.

FY 2023/24: Total request of \$190,000 to include the renovation and repair of the concrete bowls. The concrete bowls need to be repaired in several places due to wear and tear and the small concrete bowl needs to be renovated to make it more user friendly by the majority of the members.

FY 2024/25: Wooden ramp replacement as needed.

	PROJECT COST													
Fund	Dept	Div	Function	1 Object	FY	2021-22	FY	2022-23	F١	2023-24	FY	2024-25	FY	2025-26
340	09	25	572	560300	\$	25,000	\$	60,000	\$	190,000	\$	25,000	\$	25,000
			Т	OTAL COST	\$	25,000	\$	60,000	\$	190,000	\$	25,000	\$	25,000

Include any prior year carryforward* in this requested amount.

ESTIMATED OPERATING E	BUD	GET IMPAC	CT (ı	maintenan	ce,	utilities, et	tc)			
F	UND	ING SOUR	CES	S						
	F١	/ 2021-22	FY	2022-23	FY	2023-24	FY	2024-25	FY	2025-26
Operating Revenue	\$	25,000	\$	60,000	\$	190,000	\$	25,000	\$	25,000
TOTAL	\$	25,000	\$	60,000	\$	190,000	\$	25,000	\$	25,000

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

	*REFERENCE ONLY - PRO	OJECT CARRY FORWARD FROM	202	0-21 BUD	GE	Γ		
STATUS	: 							
	SUI	MMARY OF PRIOR ACTIVITY						
Fiscal Year	Activities		Bu	dgeted	Ţ	Spent	В	alance
FY 19-20	CIP 20G23		\$	25,000	\$	-	\$	25,000
FY 18 - 19& Prior	CIP 19G23		\$	60,000	\$	4,975	\$	55,025

 MONTH/YEAR
 MONTH/YEAR

 PROJECT START:
 10/1/2021
 END: 9/30/2022
 PREPARED BY: M. Leslie



PROJECT NAME: Fleischmann Park Improvements **DEPARTMENT:** FUND: 340 Capital Project Fund 09 Community Services PROJECT NUMBER: 22G09 CIP SCORE: 74 **DEPT RANK:** 21 **PROJECT TYPE:** VISION PLAN: Character/Culture Ongoing Maint. DESCRIPTION/JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. FY 2021/22: Total request of \$60,000 to include: Install shade structures at the baseball west field bleachers and basketball court bleachers; repair and paint seven Gazebo's. FY 2022/23: Total request of \$100,000 to include: Demolish concrete baseball shed due to age and condition of shed and replace with a new structure similar in size; Remove and replace football press box due to age and condition of the press box. FY 2023/24: Total request of \$150,000 to include: Replace the three existing batting cages at the baseball complex. **PROJECT COST** Fund **Dept** Div **Function Object** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 340 09 25 560300 60,000 100,000 150,000 150,000 \$ 100,000 572 60,000 100,000 \$ 100,000 TOTAL COST \$ 150,000 150,000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) **FUNDING SOURCES** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 60,000 \$ 100,000 \$ 150,000 150,000 \$ 100,000 \$ Operating Revenue 150,000 \$ 100,000 **TOTAL** 60,000 100,000 150,000 Totals for funding sources and project expenses must reconcile for each year.

	*REFERENCE ONLY - PF	ROJECT CARRY FORWA	RD FROM 2020-21 BUI	OGET					
STATUS:									
SUMMARY OF PRIOR ACTIVITY									

Fiscal Year	Activities	Budgeted		Spent	Balance		
FY 2020-21	21G09	\$	70,000	\$ 10,000	\$	60,000	
FY 2019-20 & Prior	19G09 & 20G09	\$	40,000	\$ 30,230	\$	9,770	
						-	

 MONTH/YEAR
 MONTH/YEAR

 PROJECT START:
 10/1/2021
 END: 9/30/2022
 PREPARED BY: M. Leslie



PROJE	CT NAME	Fleisch	mann Park I	Design De	velo	oment						
DEPAR	TMENT:	09 Con	nmunity Serv	vices		FUND:	340	Capital Pro	oject Fund			
PROJE	CT NUME	BER:	22G11		CIF	SCORE:		76	DEF	PT RANK:		8
PROJE	CT TYPE	:New		,	/ISIC	ON PLAN:	Cha	aracter/Cultu	ıre			
					nt ve	hicles, cur	rent	vehicle ma	ke/model/ yea	r, mileage/hour	s ar	nd prior
-			nust be inclu		aina	orina convi	oc f	or Floicobm	ann Bark Maste	er Plan for projec	oto r	approved by
City Cou		inuation o	or survey, de	sign and er	igine	ening servic	esi	or Fleischm	ann Park Masie	er Plan for projec	JIS E	ipproved by
FY 2022	/23: Total				: Pha	ase 1 of Fle	isch	mann Park N	Master Plan imp	provements inclu	ıdin	g final
•			various am		. Dha	oco 2 of Eloi	coh	mann Dark N	Aceter Plan imn	provements to va	ario	10
amenitie		request 0	η φτ,000,000) to include	. Г 116	136 2 01 1 161	3011	illalli Faik i	viaster Flatt illip	novements to va	11100	15
		request o	of \$1,000,000	to include	: Pha	ase 3 of Fle	isch	mann Park I	Master Plan imp	provements to va	ario	JS
amenitie		request o	of \$1 000 000) to include	· Fin:	al Phase of	Flei	schmann Pa	ark Master Plan	improvements t	to v:	arious
amenitie			ν φτ,σσσ,σσο	, to molado					in master rian	in provemente i		
						PROJECT						
Fund	Dept	Div	Functior	Object	FY	2021-22	F	Y 2022-23	FY 2023-24	FY 2024-25	F	Y 2025-26
340	09	25	572	560300	\$	200,000	\$	1,300,000	\$ 1,000,000	\$ 1,000,000	\$	1,000,000
											<u> </u>	
									A		Ļ	
Include a	any prior v	ear carryf	orward* in th	rAL COST		200,000 nount.	\$	1,300,000	\$ 1,000,000	\$ 1,000,000	\$	1,000,000
) []						PAG	CT (mainten	ance, utilities,	etc)		
								(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
											†	
					F	UNDING SO	DUR	RCES				
						2021-22		Y 2022-23	FY 2023-24	FY 2024-25	F	Y 2025-26
Operatin	g Revenu	е			\$	200,000	\$	1,300,000	\$ 1,000,000	\$ 1,000,000	\$	1,000,000
				TOTAL	\$	200,000	\$	-,,		\$ 1,000,000	\$	1,000,000
		To	otals for fund	ding source	s and	d project ex	pen	ses must red	concile for each	year.		
		*RE	FERENCE (ONLY - PR	OJE	CT CARRY	FO	RWARD FR	OM 2020-21 B	UDGET		
	STATUS): 										
		1		SU	MMA	ARY OF PR	IOR	ACTIVITY		T -	_	
	al Year	Activitie	es						Budgeted	Spent		Balance
	020-21										\$	
FY 2019	-20 & Prio										\$	
									<u> </u>	<u> </u>	<u> </u>	
			TH/YEAR		MOI	NTH/YEAR	ī					
PROJE	CT START	[<u> </u>	10/1/2021	END:		9/30/2022		PI	REPARED BY:	M. Leslie		



DDO IECT	F NIANIE.	A 10.41	hany Dark Maa	tor Dlan De									
		Anti	hony Park Mas	ter Plan De	evei								
DEPART	/IENT:	09	Community Ser	rvices		FUND:	340	Capital Pro	oject Fund				
PROJECT	NUMBE	R:	22G13		CI	P SCORE:		76	DI	EPT RANK:	_		13
PROJEC1	TYPE:	New	v	,	/ISI	ON PLAN:	Pre	eserve Chara	acter/Culture				
DESCRIPT	ION/JUS	TIFIC	CATION: For re	eplacemen	t ve	hicles, curr	ent	vehicle mal	ke/model/ yea	ar, mileage/h	ours	and p	rior
-			s must be inclu										
		•	st of \$1,500,000 the design pro					•	faster Plan im	provements t	o vari	ous	
			st of \$1,200,000						r Plan improve	ements to var	ious a	amenit	ies as
		•	rocess and app				- ,						
						PROJECT	CO	ST			بإكا		
Fund	Dept	Div	Function	Object	F	Y 2021-22	F	Y 2022-23	FY 2023-24	FY 2024-	25	FY 20)25-26
340	09	25	572	560300	\$	1,500,000	\$	1,200,000	\$ -	\$	-	\$	-
<u> </u>				TAL COST		1,500,000	\$	1,200,000	\$ -	\$		\$	-
Include any	prior yea	r cai	rryforward* in th										
	ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)												
											\dashv		
						UNDING SO			EV 0000 0	EV 0004	0.5	EV 04	205.00
						Y 2021-22		Y 2022-23	FY 2023-24	FY 2024-	25	FY 20)25-26
Operating I	Revenue				\$	1,500,000	\$	1,200,000			\dashv		
					_		_				-+		
			Totals for fund	TOTAL		1,500,000		1,200,000	s -	\$ n vear	<u>- </u>	\$	
		*											
	STATUS		REFERENCE C	NLY-PRO	JJE	CICARRY	-01	KWARD FRO	JIVI 2020-21 E	ODGET			
	SIAIUS	•											
				SIII	лм	ARY OF PRI	ΩP	ACTIVITY					
Fiscal	Year	Δcti	ivities	301	VIIVI7	AKT OF TIKE	OIX	ACTIVITY	Budgeted	Spent		Bal:	ance
FY 202			ign Services						\$ 250,000				50,000
FY 2019-2		200	iigii Goi vicco						Ψ 200,000	,		\$	-
1 . 20.0 2	2 2												
		R.F.	ONTH/YEAR		MO					•			
		IVI			IVIC	NTH/YEAR							
PROJECT	START:		10/1/2021	END:	L_	9/30/2022		PI	REPARED BY	r: M. Leslie			



Same of the same o														
PROJEC	T NAME	Antho	ony Park Imp	rovement	s									
DEPART	MENT:	09 C	ommunity Se	rvices		FUND:	340	Capital Pr	ojec	t Fund				
PROJEC	T NUMB	ER:	22G14	CIP SCORE: 74					DE		17			
PROJEC	T TYPE:	New			Qua	lity of Life								
			ATION: For			ehicles, cur	rent	vehicle ma	ake/	model/ ye	ar, n	nileage/h	ours	and
			costs must b			na Daak haa	d	انديا المسايدة		ala a a ma a mt	Ф 7 Г	OO. Dleve		
	22: Total fi eplacemer		of \$43,500 to) include:	FISNI	ng Dock-boa	ira a	na nanaran	s rep	Diacement	ъ 7,5	oo; Playgi	ound	ו
FY 2022/	23: Total r	equest	of \$30,000 to				is Co	ourt Lights t	o LE	D lighting	fixtu	re \$15,000). Up	grade of
			LED lighting				· · · · · ·				41			FY
			3250,000 for page			ie to the exis	ting	community	cen	ter to meet	tne	raised gra	ae o	tne
						PROJECT C	ОЅТ	•						
Fund	Dept	Div	Functio (Object		Y 2021-22		2022-23	FY	2023-24	FY	2024-25	FY	2025-26
340	09	27	572	560300		43,500	\$	30,000	\$	250,000	\$	30,000	\$	30,000
<u> </u>			0.2		Ψ	.0,000	Ψ	20,000	<u> </u>			00,000	Ť	00,000
			тот	AL COST	\$	43,500	\$	30,000	\$	250,000	\$	30,000	\$	30,000
Include ar	ny prior ye	ar carr	yforward* in t	his reques	ted a	mount.								
		E	STIMATED C	PERATIN	G BI	JDGET IMP	ACT	(maintena	nce	utilities,	etc)			
						NDING SOU								
						Y 2021-22	FY	2022-23		2023-24	FY	2024-25		2025-26
Operating	Revenue				\$	43,500	\$	30,000	\$	250,000	\$	30,000	\$	30,000
													<u> </u>	
		To	tals for fundin	TOTAL	\$ and	hroject expe	\$ nses	30,000	\$ ncile	250,000	\$	30,000	\$	30,000
				_						-				
	STATUS		FERENCE OF	NLY - PRO	JEC	T CARRY F	ORV	VARD FRO	W 2	J20-21 BU	DGE	: I		
	SIAIUS): 												
				SUM	IMAF	RY OF PRIO	R A(CTIVITY						
Fisca	I Year	Activ	ities			<u> </u>		<u> </u>	В	udgeted		Spent	В	alance
)20-21									<u> </u>		- 1	\$	-
	20 & Prior												\$	-
_		MON	ITH/YEAR		MON	NTH/YEAR						_		
PROJEC	T START		10/1/2021	END:		9/30/2022		PR	EP/	ARED BY:	M.P	uente		
							i							



G nac														
PROJE	CT NAME:	Sea	Gate Park Mast	er Plan D)eve	lopment								
DEPAR	ΓMENT:	09	Community Serv	ices		FUND:	340	Capital Pro	oject	Fund				
PROJEC	CT NUMBI	ER:	22G26		CIP SCORE: 76					DEF	T R	ANK:		16
PROJEC	CT TYPE:	Nev	v	\	/ISI	ON PLAN:	Cha							
			CATION: For rep		t vel	nicles, curr	ent v	ehicle mal	ke/m	odel/ year	, mil	eage/hours	s and p	rior
			must be includ and site survey -											
			st of \$200,000 to			e 1 of Sea G	ate	Park Maste	r Pla	n improver	nents	s including	final de	sign
			ous amenities as											
		•	st of \$200,000 to rocess and appro			•	te P	ark iviaster i	Pian	improveme	ents i	to various a	menitie	s as
FY 2024/	25: Total re	ques	st of \$200,000 to	include th	e fin	al Phase of			1aste	er Plan imp	rove	ments to va	rious	
amenities	as prioritiz	ed in	the design proce	ess and a	ppro	ved by City	Cou	ncil.						
	_					25000								
Fund	Dept	Div		-		/ 2021-22		2022-23		2023-24		2024-25	FY 20	025-26
340	09	63	572	560300	\$	75,000	\$	200,000	\$	200,000	\$	200,000	\$	-
			TOT	AL COST	•	75,000	\$	200,000	\$	200,000	\$	200,000	\$	
Include a	ny prior yea	ar car	ryforward* in this				Ψ	200,000	Ψ	200,000	Ψ	200,000	Ψ	
			ESTIMATED O	PERATIN	IG B	UDGET IMF	PAC	Γ (maintena	ance	, utilities,	etc)			
						JNDING SO								
						7 2021-22		2022-23		2023-24		2024-25	FY 20	025-26
Operating	g Revenue				\$	75,000	\$	200,000	\$	200,000	\$	200,000		
				TOTAL	\$	75,000	\$	200,000	\$	200,000	\$	200,000	\$	
			Totals for funding										Ψ	
		*	REFERENCE ON	ILY - PRO)JE(CT CARRY	FOR	WARD FRO	OM 2	020-21 BU	DGE	T		
	STATUS													
				SU	ИΜΑ	RY OF PRI	OR A	CTIVITY						
	al Year	Act	ivities						В	udgeted		Spent		ance
	020-21	<u> </u>											\$	-
FY 2019	-20 & Prior	_											\$	-
		<u> </u>							<u> </u>					
			ONTH/YEAR	İ	МО	NTH/YEAR	ı							
PROJEC	CT START:		10/1/2021	END:		9/30/2022		PI	REP	ARED BY:	M. L	eslie		



PROJECT NAME: **River Park Aquatic Center Improvements DEPARTMENT:** 09 Community Services FUND: 340 Capital Project Fund PROJECT NUMBER: 22G03 CIP SCORE: **DEPT RANK: PROJECT TYPE:** VISION PLAN: Quality of Life Ongoing Maint. DESCRIPTION/JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. FY 2021/22: Total request of \$25,000 to include: Removal and installation of one motor/fluid straining system pump to the water feature \$10,000; Removal and replacement of a chemical controller system \$8,000; Lighting improvements to LED \$7000. FY 2022/23: Total request of \$25,000. Replacement of lightening detection system \$25,000. FY 2023/24: Total request of \$20.000 to include Replacement of bleachers \$5.000: Replacement of decking furniture \$10.000: Replacement of manifold/PVC pipes/valves \$5,000. PROJECT COST Div **Function Object** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 **Fund Dept** 29 \$ 25,000 \$ 20,000 340 09 572 560300 25,000 20,000 20,000 TOTAL COST \$ 25,000 \$ 25,000 20,000 20,000 20,000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) **FUNDING SOURCES** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 25,000 \$ 20,000 \$ \$ \$ 25,000 \$ 20,000 20,000 Operating Revenue **TOTAL** 25.000 25.000 20.000 20.000 20.000 Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2020-21 BUDGET STATUS: **SUMMARY OF PRIOR ACTIVITY** Activities **Budgeted** Balance **Fiscal Year** Spent 21G03 FY 2020-21 65,000 \$ 55,091 9,909 FY 2019-20 & Prior 20G03 \$ 45,000 28,403 \$ 16,597 MONTH/YEAR MONTH/YEAR PROJECT START: 10/1/2021 END: 9/30/2022 PREPARED BY: M.Puente



PROJE	CI NAME:	venicie R	epiacement -	Norris Cem	ter											
DEPARTMENT: 09 Community Services						FUND: 340 Capital Project Fund										
PROJE	CT NUMBE	R:	22G10		CIP	SCORE:	72	DE	PT RANK:		15					
PROJE	CT TYPE:	Ongoing N	faint.	V	ISIO	N PLAN:	Character/Cul	ture								
				ment vehicle	es, c	current vel	nicle make/mo	del/ year, mile	eage/hours an	d pric	r year					
	ance costs r				- 40	2E700	h I	07	1 1 1	f7	0.40 :					
							chased 5/30/20 ment Services									
							an's appearan									
							n camps, daily									
other act	ivities and pr	ograms and	daily center tra	ansportation	nee	ds. Replac	ement will be v	vith a 15-Passe	enger van simi	ar to t	he					
River Pa	rk and Fleiscl	hmann Park	vans.													
				PF	ROJ	ECT COST										
Fund	Dept	Div	Function O	bject	FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 20	025-26					
340	09	26	572	560700	\$	50,000										
			то	TAL COST	\$	50,000	\$ -	\$ -	\$ -	\$	-					
Include a	ny prior year	carryforwar	d* in this reque	ested amour	nt.											
		ESTII	MATED OPER	ATING BUD	GE	T IMPACT	(maintenance	, utilities, etc)								
				FUN	DINC	SOURCE	S									
					FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 20	025-26					
Operating	g Revenue				\$	50,000										
				TOTAL	\$	50,000	\$ -	\$ -	\$ -	\$	-					
		Totals	for funding so	urces and pr	rojec	t expenses	must reconcile	e for each year								
		*REFER	ENCE ONLY -	PROJECT	CAF	RRY FORW	/ARD FROM 2	020-21 BUDG	ET							
	STATUS:															
		_		SUMMARY	OF	PRIOR AC	CTIVITY			1						
Fisc	cal Year	Activities						Budgeted	Spent	Bal	ance					
FY	2020-21									\$	-					
FY 201	9-20 & Prior									\$	-					
		MONT	H/YEAR		MOI	NTH/YEAR										
PROJEC	CT START:		10/1/2021	END:		9/30/2022		EPARED BY:	M Leslie							
1 NOJE	JI JIANI.		10/1/2021	LND.		3/30/2022		LI AILLUUI.	IVI. LESIIE							

FUND: 340 Capital Project Fund



DEPARTMENT:

09 Community Services

PROJEC ⁻	T NUMBER	₹:	22108		CIP	SCORE:		65	_	DE	PT R	RANK:		11
			For replace	V ement vehicle		ON PLAN: current veh	_			year, mile	eage/	hours an	ıd pı	rior year
FY 2021/2: Foundation	2 includes par n Bridge Gaz	aiting at the zebo at Bak	Community er Park.	Development		J		ne Upper L	andi	ngs Gazel	oos a	nd the Bla	air	
				Pi	RO.J	ECT COST								
Fund	Dept	Div	Function			2021-22		2022-23	FY	2023-24	FY	2024-25	FY	2025-26
340	09	17	519	560300	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
			_								•		_	
Include an	v prior vear	carryforward		DTAL COST uested amour	_	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
	y pilot your		-	RATING BUD		TIMPACT	(mai	ntenance	. util	ities. etc)				
							,			,,				
				FUN	DIN	SOURCE	S							
					FY	2021-22	FY	2022-23	FY	2023-24	FY	2024-25	FY	2025-26
Operating	Revenue				\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
		T. (- 1 - 1		TOTAL	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
				ources and pr	_	•								
	STATUS:	*REFERE	ENCE ONLY	- PROJECT	CAF	RRY FORW	ARI	FROM 2	020-	21 BUDGI	31			
				SUMMARY	/ OF	BRIOR AC	`TI\/	ITV						
Fisca	ıl Year	Activities		SUIVIIVIAK	OF	PRIOR AC	, I I V	111	Ri	ıdgeted	9	Spent	R	alance
Fiscal Year Activities FY 2020-21 Police/Fire Exterior and Interior									\$	50,000		26,764	\$	23,236
	20 & Prior		Services ex						\$	50,000	\$	26,471	\$	23,529
PROJECT	START:	MONTE	1/YEAR 10/1/2021	END:	МО	NTH/YEAR 9/30/2022		PR	EPA	RED BY:	T. D	elashmet		



PROJECT	NAME:	City Spa	ace/Facilities	Feasibili	ty S	tudy									
DEPARTM	IENT:	09 Con	nmunity Servi	ces		FUND:	340 Capital F	roject Fund							
PROJECT	NUMBI	ER:	22101		CIP	SCORE:	77	DEP	T RANK:		22				
PROJECT	TYPE:	Ongoing	Maint.	V	ISIC	N PLAN:	Infrastructure								
					veh	icles, curr	ent vehicle ma	ake/model/ year	, mileage/hou	rs and p	orior				
			st be include		k an	d facilities r	maintenance fa	acilities from the	Riverside Circ	e flood z	zone.				
and Fleisch	mann Pa	rk locatio	ns and reloca	ite to othe	r Cit	y owned pr	operty upland	of the Gordon Ri	ver. The Fleiso	hmann					
							•	ouse critical serv			o f				
other munic				nts and ca	anno	t be retrollt	tea. Study Will	also review option	ons for office re	elocation	OI				
					P	ROJECT C	OST								
Fund	Dept	Div	Function Ol	oject	FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 202	5-26				
340	09	17	519	560300	\$	250,000				\$	-				
							_								
Include any	nrior vea	r carryfor	TOTA ward* in this	AL COST		250,000	\$ -	\$ -	\$ -	\$					
morade arry	prior you			•			ACT (maintena	ance, utilities, e	tc)						
					FUN	DING SOU	RCES								
					FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 202	5-26				
Operating F	Revenue				\$	250,000				\$	-				
		Total	o for funding o	TOTAL	\$	250,000	\$ -	soncile for each ye	\$ -	\$	-				
								-							
	STATUS		RENCE ONL	Y - PROJI	ECI	CARRY FO	DRWARD FRO	OM 2020-21 BUD	OGET						
	SIAIUS	Ī													
		<u>l</u>		SUMN	IAR	Y OF PRIO	R ACTIVITY								
Fiscal	Year	Activitie	es				-	Budgeted	Spent	Balar	ıce				
FY 202	0-21									\$	-				
FY 2019-20	0 & Prior									\$	-				
		MONT	H/YEAR	ı	МО	NTH/YEAR	•								
PROJECT	START:		10/1/2021	END:		9/30/2022	ı	PREPARED BY:	M. Leslie						



PROJECT NAME:	Naples	Landing Improv	ements										
DEPARTMENT:	09 Con	nmunity Services	3		FUND:	340	Capital P	rojec	t Fund				
PROJECT NUMBI	ER:	22121		CIF	SCORE:		90	_	DE	PT RANI	K:		18
PROJECT TYPE:	Replace	ment	V	ISIC	ON PLAN:	Cha	racter/Cul	ture					
DESCRIPTION/JUS			nent vehicl	es,	current vel	nicle	make/mo	del/	year, mile	eage/hou	rs an	d pr	ior year
maintenance costs FY2021/22 - Final de			tion of the re	estro	ooms at the	Unn	er Landino	ıs in	accordanc	e with de	sian (of th	e new
Sailing Center. The	cost estima	te will be update	d once desi	gn d	evelopmen	t is c	omplete.				•		
FY2022/23 - Replace large Gazebo across			ng a Galvan	izec	I Frame for	long	evity. This	is a	replaceme	ent of the l	ower	land	gnik
lango Gazoso donoso													
				_									
Fund Dept	Div	Function O			ECT COST (2021-22		2022-23	FV	2023-24	FY 2024	-25	FV	2025-26
340 09	17	519	560300		400,000	\$	40,000		2023-24	1 1 2024	-23		2023-20
340 09	17	319	300300	Ą	400,000	Φ	40,000						
			TAL COST	•	400,000	\$	40,000	\$	-	\$	-	\$	-
Include any prior year		•											
	ES	TIMATED OPER	ATING BUI	OGE	T IMPACT	(mai	ntenance	, util	ities, etc)				
												<u> </u>	
			EUN	DIN	G SOURCE	-							
			FUN		(2021-22		2022-23	FY	2023-24	FY 2024	-25	FY	2025-26
Operating Revenue				\$	400,000	\$	40,000						
			TOTAL	\$	400,000	\$	40,000	\$	-	\$	-	\$	-
	Tota	ls for funding so	urces and p	rojed	ct expenses	mus	st reconcile	e for	each year				
		RENCE ONLY -	PROJECT	CA	RRY FORW	/ARI	FROM 2	020-	21 BUDG	≡Т			
STATUS	:												
			SUMMARY	/ OF	PRIOR AC	TIV	ITV						
Fiscal Year	Activitie	es	JOHNAN	<u> </u>	TRIORA	J 1 1 V		Bı	ıdgeted	Spen	t	B	alance
FY 2020-21	carry for							\$	45,105	\$	-	\$	45,105
FY 2019-20 & Prior								\$	80,000	\$ 34,	895	\$	45,105
	MON	NTH/YEAR		МО	NTH/YEAR								
PROJECT START:		10/1/2021	END:		9/30/2022		PR	EPA	RED BY:	T. Delash	nmet		



PROJECT NAME: Parking Lot Maintenance

DEPARTMENT: 09 Community Services **FUND:** Choose one:

PROJECT NUMBER: 22122 CIP SCORE: 37 DEPT RANK: 14

PROJECT TYPE: Ongoing Maint. VISION PLAN: Character/Culture

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

This is for the maintenance and sealing of City owned surface parking lots:

FY 2021/22 - City Hall to mill, repave, and restripe the east parking lot; to Seal 8th and 8th lot.

FY 2022/23 - Seal FLMN, Cambier, River Park, Fire Station 2 and Seagate Park.

FY 2023/24 - Seal and verlay as needed Lowdermilk and Seal Community Development and Community Services lots.

FY 2024/25 - Seal Anthony Park and Police Department.

FY 2025/26-Overlay landings/repair as needed.

	PROJECT COST													
Fund	Dept	Div	Function	Function Object		FY 2021-22		FY 2022-23		FY 2023-24		2024-25	FY	2025-26
340	09	17	519	560300	\$	35,000	\$	60,000	\$	75,000	\$	50,000	\$	50,000
TOTAL COST					\$	35,000	\$	60,000	\$	75,000	\$	50,000	\$	50,000

Include any prior year carryforward* in this requested amount.

ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)											
	FUN	DING	SOURCE	S							
		FY	2021-22	FY	2022-23	FY	2023-24	FY	2024-25	FY	2025-26
Operating Revenue		\$	35,000	\$	60,000	\$	75,000	\$	50,000	\$	50,000
	TOTAL	\$	35,000	\$	60,000	\$	75,000	\$	50,000	\$	50,000

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

			=				
	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2	020	-21 BUDGE	Ŧ			
STATUS:							
	SUMMARY OF PRIOR ACTIVITY						
Fiscal Year	Activities	В	udgeted		Spent	В	alance
FY 2020-21	#21122	\$	60,000	\$	59,701	\$	299
FY 2019-20 & Prior	#20122	\$	150,000	\$	44,238	\$	105,762
					,		•

	MONTH/YEAR	-	MONTH/YEAR	
PROJECT START:	10/1/2021	END:	9/30/2022	PREPARED BY: T. Delashmet



PROJE	CI NAME:	new v	enicie - Facilities	waintenan	ce						
DEPAR	DEPARTMENT: PROJECT NUMBE		ommunity Services			FUND:	340 Capital P	roject Fund			
PROJE	CT NUMBE	R:	22106		CIP	SCORE:	79	DE	PT RANK:		7
PROJE	CT TYPE:	New		V	ISIO	N PLAN:	Governance				
			ON: For replacem	nent vehicl	es, c	current vel	nicle make/mo	del/ year, mile	eage/hours an	d prio	r year
	nance costs n			Ea ailite . M	-:	Dun Dun	in at On andin at		on the Ducinet	O = = = = 1:	
			a F-150 for the new 19/20 the person hi								
			it year. The truck is								
			and not a vehicle r			o 10 aaoo.				a p a. o.	
		•		•							
				PF	ROJE	ECT COST	•				
Fund	Dept	Div	Function Ol	bject	FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 20	25-26
340	09	17	572	560700	\$	32,000					
			TO1	TAL COST	\$	32,000	\$ -	\$ -	\$ -	\$	-
Include a	any prior year	carryfor	ward* in this reque	sted amour	nt.	·					
		E	STIMATED OPER	ATING BUD	GET	Г ІМРАСТ	(maintenance	, utilities, etc)			
				FUN	DINC	SOURCE	S				
					FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 20	25-26
Operatin	ng Revenue				\$	32,000					
Ċ											
				TOTAL	\$	32,000	\$ -	\$ -	\$ -	\$	-
		Tot	tals for funding sou	rces and pr	rojec	t expenses	must reconcile	e for each year			
		*REF	FERENCE ONLY -	PROJECT	CAR	RRY FORW	/ARD FROM 2	020-21 BUDG	≣Τ		
	STATUS:										
				SUMMARY	OF	PRIOR AC	CTIVITY				
Fis	cal Year	Activit	ies					Budgeted	Spent	Bala	nce
FY	2020-21									\$	-
FY 201	19-20 & Prior									\$	-
		мс	NTH/YEAR		MOI	NTH/YEAR					
םם אים	CT CTART							CDADED BY-	T Doloober -+		
PRUJE	CT START:		10/1/2021	END:		9/30/2022	J Pr	REPARED BY:	i. Delasnmet		



PROJECT NAME: HVAC Replacement - City Wide

DEPARTMENT: 09 Community Services **FUND:** 340 Capital Project Fund

PROJECT NUMBER: 22109 CIP SCORE: 81 DEPT RANK: 2

PROJECT TYPE: Ongoing Maint. **VISION PLAN:** Governance

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

HVAC-Units-This CIP request is to replace older HVAC units City wide that require routine maintenance and part replacement. Facility maintenance will install all units. The following HVAC systems are in need of replacement:

FY 2021/22-Fleischmann Park Community Center-Front office 5 ton unit last replaced 2012 (\$3,000); Fleischmann Park Football Fieldhouse-Upstairs units 4 ton each last replaced in 2009 & 2011 two 4 ton unit (\$5,000); Norris Center Gameroom-7.5 ton unit last replaced 2008 (\$5,000); River Park Community Gym-4 ton unit replaced in 2011, Office-5 ton unit replaced in 2006, Computer room-4 ton replaced in 2002 (total to replace all 3 units is \$8,000); Community Service Warehouse meeting room-replace 4 ton unit (\$3,000) Tennis Center-Replace 7.5 ton unit (\$5,000).

FY 2022/23-River Park Community Center Kitchen 4 ton rooftop unit last replaced in 2011 (total cost to replace \$3,000); Fleischmann Park Community Center back Classroom 5 ton last replaced in 2011, Skate Shop 2 ton last replaced in 2011, Fleischmann Park 2 Story Fieldhouse 3 ton and 2 ton last replaced in 2012 (total cost to replace \$10,000); Community Services Office- replace 2 of 3 units both 4 ton units (\$5,000 total); Community Services Warehouse Office unit 5 ton last replaced in 2012 (\$3,000); Warehouse records Office and Storage both 3 ton 2012 units (total cost to replace \$4,000); Police Dept-Replace as needed/Upgrade controls (\$40,000); the current configuration in the west building is aging and in need of upgrades.

FY 2023/24-maintenance and replacement as needed (\$7,500); Norris Center art room/lobby 4 ton last replaced in 2013 (total cost to replace \$2,500); City Hall Chiller Maintenance-replace/rebuild one compressor refurbish parts as needed (\$25,000).

FY 2024/25-City Hall Chiller Maintenance- replace/rebuild one compressor refurbish parts as needed (\$25,000); other replacement as needed (10,000).

2025/26-Maintenance and replacement as needed.

PROJECT COST														
Fund	Dept	Div	Function Object		FY	FY 2021-22		FY 2022-23		2023-24	FY	2024-25	FY	2025-26
340	09	17	519	560300	\$	29,000	\$	62,000	\$	35,000	\$	35,000	\$	10,000
			-	TOTAL COST	\$	29,000	\$	62,000	\$	35,000	\$	35,000	\$	10,000

Include any prior year carryforward* in this requested amount.

ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)											
FUN	DING S	OURCE	S								
	FY 20	21-22	FY	2022-23	FY	2023-24	FY	2024-25	FY	2025-26	
Operating Revenue	\$	29,000	\$	62,000	\$	35,000	\$	35,000	\$	10,000	
TOTAL	\$:	29,000	\$	62,000	\$	35,000	\$	35,000	\$	10,000	

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

	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM	2020-21 BUDGE	T		
STATUS:					
	SUMMARY OF PRIOR ACTIVITY				
Fiscal Year	Activities	Budgeted	Spent	Bala	ance
FY 2020-21				\$	-
FY 2019-20 & Prior				\$	-

	MONTH/YEAR		MONTH/YEAR	
PROJECT START:	10/1/2021	END:	9/30/2022	PREPARED BY: T. Delashmet



PROJECT NAME:	City Coun	cil Chambe	r Video and E	Broad	dcast Prod	duction Syster	n Upgrade			
DEPARTMENT:	09 Comn	nunity Servic	es		FUND:	340 Capital P	roject Fund			
PROJECT NUMBE	R:	22103		CIP	SCORE:	52	DE	PT RANK:		5
PROJECT TYPE:	Replacem	ent	٧	ISIO	N PLAN:	Governance				
DESCRIPTION/JUST	IFICATION:	For replac	ement vehicl	es, c	urrent vel	nicle make/mo	del/ year, mile	eage/hours ar	d prior	year
maintenance costs			11 011 0					d H		
The video and borado broadcast of City Cou										
production cameras in										oor
of City Hall. This will a	allow staff to	boradcast m	neetings live fr	om tl	he second	floor conference	ce room in City	Hall if needed	l.	
			DI	20 15	CT COST					
Fund Dept	Div	Function			2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 202	25-26
340 09	17	519	560300		90,000					
0.10 00	.,	010	000000	Ψ	00,000					
		Т	OTAL COST	\$	90,000	\$ -	\$ -	\$ -	\$	-
Include any prior year	carryforwar	d* in this req	juested amour	nt.						
	ESTI	MATED OPE	RATING BUD	OGET	IMPACT	(maintenance	, utilities, etc)			
			FUN		SOURCE					
					2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 202	25-26
Operating Revenue				\$	90,000					
			TOTAL	•	00.000	\$ -	•	<u></u>	_	
	Totals	for funding s	TOTAL sources and p	\$ roject	90,000 t expenses	must reconcile	\$ -e for each year	 \$ -	\$	
	*RFFFR	ENCE ONLY	/ - PROJECT	CAR	RY FORW	/ARD FROM 2	020-21 BUDG	31		
STATUS:			11100201	Ο/ -ιι		AKD I KOM Z	020 21 3030	- ·		
			SUMMARY	Y OF	PRIOR AC	CTIVITY				
Fiscal Year	Activities						Budgeted	Spent	Balar	nce
									\$	-
									\$	-
									<u> </u>	
	MONT	H/YEAR	1	MON	NTH/YEAR	: •				
PROJECT START:		10/1/2021	END:		8/1/2022	PR	REPARED BY:	J. Hodgdon		
			- '			•				



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ON THE GULF

CAPITAL IMPROVEMENTS PROGRAM WATER SEWER FUND

Projects in the Water Sewer Fund are funded primarily by the rates paid by water, sewer and irrigation customers. Retained earnings, impact fees, grants and special assessments are other sources of revenue for water and sewer projects. The first year of the FY 2021-22 CIP is \$12.9 million and the five-year request total is \$62.1 million.

The projects scheduled for the next five years for the Water Sewer Fund (Fund 420) are identified on the following pages. Departmental requests planned to begin in Fiscal Year 2021-22 are presented on individual project sheets with cost details. Projects for Fiscal Years 2022-23 and beyond do not have capital project sheets. Notable projects requiring detailed explanations are included below:

Septic to Sewer Plan

On January 14, 2019, staff presented City Council with a presentation to continue to expand the septic tank replacement program within the remaining four (4) unsewered areas of the sanitary sewer system by Special Assessment to the property owners. These unsewered areas contain approximately 929 properties that have on-site septic systems.

On December 4, 2019, City Council adopted Resolution #2019-14422 approving an Interlocal Agreement with Collier County to proceed with Phase 2 of design and construction of the City owned sanitary sewer system and County owned stormwater system in Areas 1, 2, 3 and 6 as described in the 2006 Unsewered Master Sewer Plan. Later, on February 3, 2021, City Council amended the Interlocal Agreement to include language changes related to the construction bidding and changes to the methods of design cost reimbursement to the City from the County.

On March 17, 2021, City Council awarded a contract to Q. Grady Minor to provide design and engineering services for City utility improvements and Collier County stormwater improvements within Areas 1, 2, 3, and 6 as identified in the 2006 Unsewered Master Plan. The design is expected to be complete by the latter part of FY 2021-22. FY 2021-22 through FY 2024-25 of this 5-year CIP plan includes estimated funding for construction for these remaining four (4) areas. It is anticipated that construction for this project will extend beyond the 5-year budget horizon. However, the estimated construction funding is shown within the 5-year budget.

Water Distribution System Improvements

The five-year CIP plan includes an increase of \$1.5 million annually for FY 2021-22 through FY 2024-25 for water distribution system improvements. This increase will account for water main upgrades, hydrant installations, and service line replacements that will be performed in conjunction with the sanitary sewer improvements in Areas 1, 2, 3, and 6. These water distribution system improvements are proposed to address aging infrastructure and enhance fire protection. The construction cost of the water distribution system improvements will not be included as part of the Special Assessment to the property owners.

Wastewater Treatment Plant Blower Replacements

During the City Council workshop held on June 15, 2020, City Council was presented the FY 2020-21 five-year Capital Improvement Plan that included replacement of the Wastewater Treatment Plant's blowers; the blowers are intended to secure a significant energy savings. The plan allocated \$100,000 during FY 2020-21 for design and engineering services necessary to replace the blowers. FY 2021-22 includes funding for construction which has been estimated to total \$1,000,000. During last year's CIP presentation, City Council requested a report to illustrate a Return-On-Investment (ROI) for this project. The report was later executed and finalized during August 2020.

The financial cost/benefit analysis utilized a Net Present Value (NPV) method to determine the payback in years against the initial investment. The non-financial considerations are related to conservation policies that encourage investments in energy efficiency which can be found in the City of Naples Comprehensive Plan, the Florida Energy and Climate Plan, and the Climate Change Vulnerability Assessment.

The NPV calculation predicts a ROI of 7.6 years which is a reasonable payback period considering the useful life of the equipment. Therefore, based on the findings of the report, the significant reduction in energy resulting from the replacement of the existing blowers in the WWTP with new blowers that utilize modern technology, coupled with the existing City policy mandates to pursue energy efficiencies strongly support the required capital investment.

Other Notable Projects

- The FY 2021-22 budget includes \$300,000 for design and permitting an additional potable water supply well in the Golden Gate Wellfield. Funding for the construction in the amount of \$1,000,000 is included in the FY 2022-23 budget.
- The FY 2021-22 budget also includes \$900,000 budgeted for Power Service Control Equipment Replacements. This project is specifically budgeted for the purchase and replacement of approximately 144 Radio Telemetry Units (RTUs) within sewer pump stations, reuse sites, gate access controls, and specific wells; these units are used for monitoring and control of these sites. This project was originally budgeted in FY 2020-21 through FY 2022-23 in an amount of \$285,000 per year. Considering the advancements in technology, staff has secured engineering assistance to provide an evaluation and analysis for RTU alternatives regarding the City's existing equipment. This project is being reallocated as a "one-year" project in lieu of a "three-year" project in FY 2021-22 to streamline equipment purchases and installation (pending recommendations forthcoming within the Evaluation Report). FY 2022-23 through FY 2025-26 is budgeted as a level of effort for miscellaneous control equipment that will be replaced in the future.
- The Utilities Department maintains its own Supervisory Control and Data Acquisition (SCADA) systems for monitoring and control of critical facilities operated by the Department. These SCADA systems operate on a network separate from other City networks which requires the periodic replacement of computer hardware. Replacement of this equipment has been performed in the past on an "as needed" basis. In an effort to manage and track computer related hardware replacements, the FY 2021-22 budget now includes \$140,000 (SCADA/Telemetry/Computer Networking Improvements) to upgrade this hardware that is operated by the Utilities Department. Beginning with this request, the networking equipment and computers will be on a replacement schedule to coincide with

other City networking infrastructure replacement schedules. These initiatives will ensure that all hardware remains under warranty, and that there is a standardization of hardware between systems to allow for mutual support in the event of an emergency. FY 2022-23 and FY 2023-24 is budgeted for continued replacement of computer networking hardware.

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

Fiscal Year 2022-26

	Г					
	Budget	Projected				
<u>-</u>	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
9/30Unrestricted Net Position	45,898,452	32,726,283	31,382,484	29,144,769	29,266,568	30,931,595
Estimated Revenues						
Water Revenue	17,934,000	18,292,700	18,658,600	19,031,800	19,222,100	19,606,500
Sewer Revenue	14,991,000	15,290,800	15,443,700	15,598,100	15,754,100	15,911,600
System Development Charges	800,000	800,000	800,000	800,000	800,000	800,000
Bembury Assessment	50,000	32,000	32,000	32,000	32,000	32,000
FDEP Grant	500,000	0	0	0	0	0
Assessments/Grants/Bank Loans	3,300,000	2,200,000	8,400,000	6,300,000	1,000,000	0
Non Operating	501,000	369,000	374,000	379,000	384,000	389,000
Total Revenues	38,076,000	36,984,500	43,708,300	42,140,900	37,192,200	36,739,100
Estimated Expenditures	0.074.007	0.005.475	0.440.000	0.000.000	0.400.400	0.074.700
Personal Services	8,674,927	8,935,175	9,113,900	9,296,200	9,482,100	9,671,700
Operating Expenses	15,066,311	15,216,974	15,369,144	15,522,835	15,678,064	15,834,844
Debt Services/Other	1,263,973	1,266,150	1,787,971	2,233,066	2,302,009	2,302,852
Total Expenditures	25,005,211	25,418,299	26,271,015	27,052,101	27,462,173	27,809,396
Net Income before Capital	13,070,789	11,566,201	17,437,285	15,088,799	9,730,027	8,929,704
Available for Capital Projects	58,969,241	44,292,484	48,819,769	44,233,568	38,996,595	39,861,299
CIP Requests (from List) Prior Year Rollovers	15,635,000 10,607,958	12,910,000	19,675,000	14,967,000	8,065,000	6,490,000

^{*}West Goodlette Phases II, III, IV

CAPITAL IMPROVEMENT PROJECTS WATER SEWER FUND 420

Circle			AMENDED	DEPT				
Water Production					2022-23	2023-24	2024-25	2025-26
22X11			2020-21	2021-22	2022-23	2023-24	2024-23	2023-20
22K10 Filter Bed Replacement (2 per year) 250,000 250,000 0,			130,000	130,000	130,000	130,000	130,000	130,000
22K02 Infrastructure Repairs - Water Plant 100,000 100,000 100,000 100,000 100,000 100,000 22K15 Raw Water Production Well - Golden Gate Wellfield 0 800,000 0 0 0 0 0 0 0 0		·						
22K16 Raw Water Production Well - Golden Gate Wellfield 0 300,000 1,000,000 0 0 0 0 0 0 0 0				-				100,000
22K16 CQ2 System Replacement 0 800,000 0 0 0 0 0 0 0 0	22K15	•						
Slaker Replacement	22K16		0	-		0	0	0
Service Truck Replacement		Loader Replacement (Lime Operation)		0	55,000	0	0	0
Chemical Building Replacement 0		Slaker Replacements	0	0	475,000	0	0	0
Paving Improvements (Employee Parking & Storage Lot Accelator Improvements 2,300,000 0 0 0 0 0 0 0 0		Service Truck Replacement	0	0	0	30,000	0	0
Accelator Improvements		Chemical Building Replacement	0	0	0	0	100,000	1,000,000
Integrated Water Supply Plan Update		Paving Improvements (Employee Parking & Storage Lot	0	0	0	100,000	0	0
TOTAL WATER PRODUCTION 3,180,000 1,580,000 2,010,000 360,000 330,000 1,230,000		Accelator Improvements	2,300,000	0	0	0	0	0
Water Distribution 22L02 Water Transmission Mains 3,500,000 3,500,000 3,500,000 3,500,000 3,500,000 2,000,000 22L06 Service Truck Replacements (1) 0 75,000 70 0<			•					
Author Company Compa		TOTAL WATER PRODUCTION	3,180,000	1,580,000	2,010,000	360,000	330,000	1,230,000
Author Company Compa								
22L06 Service Truck Replacements (1)			0.500.000	0.500.000	0.500.000	0.500.000	0.500.000	0.000.000
22L08 Dump Truck Replacement 0								
Collier County Transportation Improvements		. , ,	_	-				
Utilities Administration Facility Improvements	22L08		_					
Trailer Mounted Water Jet/Tanker 0 0 0 0 35,000 0 0 0 0 0 0 0 0 0			-					
Pipe Locating Equipment - Ground Penetrating Radar Master Plan for Watermain Replacements		ž i	-	-				
Master Plan for Watermain Replacements			_	-				
Mastewater Treatment			_	_				
Wastewater Treatment Z2M07 Wastewater Treatment Plant Pumps 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 150,000 0 <td>-</td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td>	-		•					
22M07 Wastewater Treatment Plant Pumps 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 150,000 200,000 0		TOTAL WATER DIOTRIBOTION	3,300,000	3,7 13,000	0,020,000	3,132,000	0,010,000	2,010,000
22M25	Wastewa	ater Treatment						
21M02 Aeration Blower Replacements 100,000 1,000,000 0 0 0 0 0 0 0 0	22M07	Wastewater Treatment Plant Pumps	100,000	100,000	100,000	100,000	100,000	100,000
22M08 Generator Replacements 0 150,000 2,200,000 0 0 0 0 0 0 0 0	22M25	•		-			150,000	150,000
Laboratory Discrete Analyzer 0 50,000 0 0 0 0 0 0 0 0	21M02	Aeration Blower Replacements	100,000	1,000,000	0	0	0	0
Filter Bed Replacements (Filters 1 & 2)	22M08	Generator Replacements	0	150,000	2,200,000	0	0	0
Grit Pumps and Classifier Replacements	22M09	Laboratory Discrete Analyzer	0	50,000	0	0	0	0
Service Truck Replacement 0 0 0 35,000 0 0 300,000 Biosolids Dewatering Replacement (Design) 0 0 0 0 0 0 300,000 NEW - Yard Tractor Purchase 0 0 0 0 0 0 0 110,000 TOTAL WASTEWATER TREATMENT 925,000 1,475,000 2,700,000 535,000 250,000 660,000 Wastewater Collections 22N04 Replace Sewer Mains, Laterals, etc. 3,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 22N04 Sanitary Sewer Installations (Unsewered Areas 1, 2, 3, 6) 2,200,000 2,200,000 8,400,000 6,300,000 1,000,000 0 0 0 22N08 High Velocity Jet Truck Replacement 0 315,000 0 0 0 0 0 22N09 Pipe Locating Equipment - Ground Penetrating Radar 0 25,000 0 0 0 0 0 22N10 WWC Facility Improvements 0 100,000 0 0 0 0 0 Service Truck Replacement 0 0 75,000 75,000 75,000 75,000 75,000 Box Blade Tractor Replacement 0 0 55,000 0 0 0 0 Dewatering Pump Replacements 45,000 0 0 50,000 0 0 0 Televising Truck/Camera Equipment Replacement 0 0 0 50,000 0 0 Gulf Acres Sewer Project - Connection Program 900,000 0 0 0 0 0 0		Filter Bed Replacements (Filters 1 & 2)	0	0	200,000	0	0	0
Biosolids Dewatering Replacement (Design) 0 0 0 0 0 0 0 0 110,000		Grit Pumps and Classifier Replacements	0	0	50,000	250,000	0	0
NEW - Yard Tractor Purchase 0 0 0 0 0 0 110,000		Service Truck Replacement	0	0	0	35,000	0	0
Wastewater Collections 22N04 Replace Sewer Mains, Laterals, etc. 3,000,000 1,000,000 0			0	_				300,000
Wastewater Collections 22N04 Replace Sewer Mains, Laterals, etc. 3,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 0 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>								
22N04 Replace Sewer Mains, Laterals, etc. 3,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 0		TOTAL WASTEWATER TREATMENT	925,000	1,475,000	2,700,000	535,000	250,000	660,000
22N04 Replace Sewer Mains, Laterals, etc. 3,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 0	Wastow	ator Collections						
20N14 Sanitary Sewer Installations (Unsewered Areas 1, 2, 3, 6) 2,200,000 2,200,000 8,400,000 6,300,000 1,000,000 0 22N08 High Velocity Jet Truck Replacement 0 315,000 0 0 0 0 22N09 Pipe Locating Equipment - Ground Penetrating Radar 0 25,000 0 0 0 0 0 22N10 WWC Facility Improvements 0 100,000 0			3 000 000	1 000 000	1 000 000	1 000 000	1 000 000	1 000 000
22N08 High Velocity Jet Truck Replacement 0 315,000 0 0 0 0 22N09 Pipe Locating Equipment - Ground Penetrating Radar 0 25,000 0 0 0 0 22N10 WWC Facility Improvements 0 100,000 0 0 100,000 0 Service Truck Replacement (1) 0 0 75,000 75,000 75,000 75,000 75,000 75,000 0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>, ,</td><td></td></td<>							, ,	
22N09 Pipe Locating Equipment - Ground Penetrating Radar 0 25,000 0 0 0 0 22N10 WWC Facility Improvements 0 100,000 0 0 100,000 0 Service Truck Replacement (1) 0 0 75,000 75,000 75,000 75,000 Box Blade Tractor Replacement 0 0 55,000 0 0 0 Heavy Equipment Trailer Replacement 0 0 15,000 0 0 0 Dewatering Pump Replacements 45,000 0 0 50,000 0 0 Televising Truck/Camera Equipment Replacement 0 0 0 0 0 285,000 0 Gulf Acres Sewer Project - Connection Program 900,000 0 0 0 0 0 0		· · · · · · · · · · · · · · · · · · ·						
22N10 WWC Facility Improvements 0 100,000 0 0 100,000 0 Service Truck Replacement (1) 0 0 0 75,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 0			0				_	
Service Truck Replacement (1) 0 0 75,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 0			0					
Box Blade Tractor Replacement 0 0 55,000 0 0 0 Heavy Equipment Trailer Replacement 0 0 15,000 0 0 0 Dewatering Pump Replacements 45,000 0 0 50,000 0 0 Televising Truck/Camera Equipment Replacement 0 0 0 0 285,000 0 Gulf Acres Sewer Project - Connection Program 900,000 0 0 0 0 0	221110	· · ·						
Heavy Equipment Trailer Replacement 0 0 15,000 0 0 0 Dewatering Pump Replacements 45,000 0 0 50,000 0 0 Televising Truck/Camera Equipment Replacement 0 0 0 0 285,000 0 Gulf Acres Sewer Project - Connection Program 900,000 0 0 0 0 0			_	-				_
Dewatering Pump Replacements 45,000 0 50,000 0 0 Televising Truck/Camera Equipment Replacement 0 0 0 0 285,000 0 Gulf Acres Sewer Project - Connection Program 900,000 0 0 0 0 0		·						
Televising Truck/Camera Equipment Replacement 0 0 0 285,000 0 Gulf Acres Sewer Project - Connection Program 900,000 0 0 0 0 0 0			_	-				
Gulf Acres Sewer Project - Connection Program 900,000 0 0 0 0				-				
			-	-				
			•					

CAPITAL IMPROVEMENT PROJECTS WATER SEWER FUND 420

CIP	PROJECT	AMENDED BUDGET	DEPT REQUEST				
	R DESCRIPTION	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
							_
Utilities	Maintenance						
22X01	Replace/Upgrade Remote Pumping Facilities	350,000	300,000	300,000	300,000	300,000	300,000
22X02	Pump Stations Improvements	300,000	375,000	375,000	300,000	300,000	300,000
22X22	Generator Replacements	200,000	200,000	200,000	200,000	200,000	200,000
22X04	Submersible Pump Replacements	250,000	250,000	250,000	250,000	250,000	250,000
22X05	Service Truck Replacement (1)	0	175,000	100,000	100,000	100,000	100,000
22X09	SCADA/Telemetry/Computer Networking Improvements	0	140,000	95,000	65,000	0	0
22X03	Odor Control System Replacements	0	60,000	0	0	0	0
22X07	Power Service Control Equipment Replacements	285,000	900,000	150,000	150,000	150,000	150,000
	Irrigation System Control Valves	0	0	0	50,000	50,000	50,000
	TOTAL UTILITIES MAINTENANCE	1,385,000	2,400,000	1,470,000	1,415,000	1,350,000	1,350,000
Utilities/	Finance/Customer Service						
	Meter Reading Truck Replacement	0	0	25,000	0	0	0
	TOTAL CUSTOMER SERVICE	0	0	25,000	0	0	0
IWRP (I	ntegrated Water Resource Plan)						
22K59	Reclaimed Water Transmission Mains	100,000	100,000	100,000	100,000	100,000	100,000
	TOTAL IWRP	100,000	100,000	100,000	100,000	100,000	100,000
	FUND TOTAL	45.005.000	40.040.000	40.075.000	44.007.000	0.005.000	0.400.000
	FUND TOTAL	15,635,000	12,910,000	19,675,000	14,967,000	8,065,000	6,490,000

Five Year Total

62,107,000



	CT NAME:	Water Trea	tment Plan	t Pumps										
DEPAR	RTMENT:	20 Utilities	Water Dep	t		FUND:	420) Water/Se	ewei	Fund				
PROJE	CT NUMBE	R:	22K11		CIF	SCORE:		35		DE	PT RANI	K :		13
	CT TYPE:	Ongoing M				ON PLAN:								
	IPTION/JUST				cles	s, current v	ehio	cle make/n	node	el/ year, m	ileage/ho	urs	and	prior
This required be rebuild distribution to maint replaced the facili	intenance co uest will acco ilt within the ion system. So ain an expect d as needed. ity, including hat operate w	mmodate th Water Trea taff has reco ted level of FY 2021-22 the replacer	e ongoing re tment Plant ommended the service with will specific ment of HSF	eplacement of the water of the evaluation out interruptionally allocate	er P n the tions fund	lant containg the containg see units for the contact t	ns 1 r re alve: rep	1 HSP's to placement so and associated assoc	hat and ciat of m	are used /or rehab o ed piping ultiple pun	for pressuon an annuwill also bongs and m	urizir ual b oe ev notor	ng the same	he water s in order ated and roughou
				P	ROJ	ECT COST								
Fund	Dept	Div	Function (Object	F	Y 2021-22	F١	2022-23	FY	2023-24	FY 2024	-25	FY	2025-26
420	20	33	533	560400	\$	130,000	\$	130,000	\$	130,000	\$ 130,0	000	\$	130,000
													<u> </u>	
Include	any prior year	carryforwar		OTAL COST		130,000	\$	130,000	\$	130,000	\$ 130,0	00	<u>\$</u>	130,000
molade (any phot year			RATING BUI		TIMPACT	(ma	aintenance	ııf	ilities etc)			
							(III		,		,			
				FUN	DIN	G SOURCE	S							
					F	Y 2021-22	F١	2022-23	FY	2023-24	FY 2024	-25	FY	2025-26
Operatin	ng Revenue				\$	130,000	\$	130,000	\$	130,000	\$ 130,0	000	\$	130,000
													<u> </u>	
		Tatala fa		TOTAL purces and p	\$	130,000	\$	130,000	\$	130,000		00	\$	130,000
						•				,				
	CTATUC	*REFERE	NCE ONLY	- PROJECT	CA	RRY FORV	VAR	D FROM 2	2020	-21 BUDG	ET			
	STATUS:													
				SUMMAR	Y OI	F PRIOR A	CTI	VITY						
Fis	cal Year	Activities							В	udgeted	Spent	:	В	alance
	2020-21	CIP 21K11							\$	130,000	\$ 130,0		\$	-
FY 201	9-20 & Prior	CIP 20K11							\$	124,000	\$ 123,9	910	\$	90
		MONTH	I/YEAR		MC	NTH/YEAR	2							
PROJE	CT START:		10/1/2021	END:		9/30/2022		PR	EP/	ARED BY:	Ben Cope	eland	t	



PROJECT NAME:	Filter Be	ed Replacemen	t - Water P	lant									
DEPARTMENT:	20 Utili	ties Water Dept			FUND:	420	Water/Se	ewer l	Fund				
PROJECT NUMBE	R:	22K10		CIP	SCORE:		57		DE	PT	RANK:		14
PROJECT TYPE:	Replace	ment	V	ISIO	N PLAN:	Infra	astructure						
DESCRIPTION/JUST	ΓΙΓΙCAΤΙC	N: For replace	ement vehi	cles	, current v	ehic	le make/n	nodel	/ year, m	ilea	age/hours	and	prior
year maintenance c													
The 12 filter beds loc to entry into the distr has been over 10 yea the tiles and include includes descaling o listed within this requ 2022-23 will complete	ibution systems since to replace of the tiles uest will a	stem. Although this media was rent of the layer , pressure wash ccommodate tw	backwashing replaced. The rs of graveled ning the filt yo (2) filters	ng the his p l, sar er w s to b	e filters on roject will and, and an alls, and poe complet	a reacco thra rote ed e	gular basisunt for the cite per metrive coations	s can remo anufa ing a	extend to extend to extend of all octurer's oplication	he l l ex spe is.	life of the fi isting mate cifications. The fundin	ilter rials Pro g al	media, i down to ject also locations
			P	ROJ	ECT COST								
Fund Dept	Div	Function C	bject	FY	2021-22	FY	2022-23	FY	2023-24	F١	2024-25	FY	2025-26
420 20	33	533	560300	\$	250,000	\$	250,000						
			TAL COST	_	250,000	\$	250,000	\$	-	\$	-	\$	-
Include any prior yea	•	•											
	EST	IMATED OPER	ATING BUI	DGE	T IMPACT	(ma	intenance	, util	ities, etc)			
			FUN		G SOURCE			EV.	2000 04		/ 000 / OF	EV.	0005.00
					2021-22		2022-23	FY.	2023-24	F١	2024-25	FY	2025-26
Operating Revenue				\$	250,000	\$	250,000						
			TOTAL		250 000	•	250 200	•		\$		\$	
	Total	s for funding sou	TOTAL urces and p		250,000 at expenses	\$ mu	250,000 st reconcil	\$ e for	each yea		-	Ф	-
		RENCE ONLY -											
STATUS:		KENGE GRET	TROULOT	OAI	KIKT T OIKV	/=\\	D I KOM Z	-020		/L L			
OTATOO.	'												
			SUMMAR	Y OF	PRIOR A	CTIV	/ITY						
Fiscal Year	Activitie	es						Bu	dgeted		Spent	В	alance
FY 2020-21	CIP 21K	10 - Filter Bed F	Replacemer	nt				\$:	250,000	\$	234,844	\$	15,156
FY 2019-20 & Prior	CIP 20K	10 - Filter Bed F	Replacemer	nt				\$	250,000	\$	198,570	\$	51,430
	MON	ITH/YEAR		МО	NTH/YEAR	2							
PROJECT START:		10/1/2021	END:		9/30/2022		PR	EPAI	RED BY:	Be	n Copelano	d	
		10/1/2021	,	Ь—	J, JJ, LULL	1					Copolario	_	



PROJECT NAME: Infrastructure Repairs - Water Plant **DEPARTMENT:** 20 Utilities Water Dept FUND: 420 Water/Sewer Fund PROJECT NUMBER: 22K02 CIP SCORE: DEPT RANK: 20 51 VISION PLAN: Infrastructure PROJECT TYPE: Ongoing Maint. DESCRIPTION/JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. This project is intended to provide funds for on-going infrastructure improvements and necessary equipment replacements for the Water Treatment Plant. This project includes improvements for FY 2021-22 that include, but are not limited to, the replacement of the Plant's air compressor system (used for controlling the air operated filter control valves) and rehabilitation of the backwash recovery tank. This project is also intended to fund any unforeseen improvements that may be required within the facility. Future years are intended to address roof replacements, large piping and valve replacements, and facility improvements (lime silos). PROJECT COST **Fund Dept** Div **Function Object** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 420 20 33 533 560400 100.000 100.000 100.000 100.000 \$ 100,000 TOTAL COST 100.000 \$ 100.000 100.000 100.000 \$ 100.000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) **FUNDING SOURCES** FY 2021-22 FY 2022-23 FY 2024-25 FY 2023-24 FY 2025-26 100,000 100,000 100,000 \$ 100,000 \$ 100,000 Operating Revenue 100,000 \$ 100,000 \$ 100,000 \$ 100,000 **TOTAL** \$ \$ 100,000 Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2020-21 BUDGET STATUS: **SUMMARY OF PRIOR ACTIVITY** Fiscal Year **Activities Budgeted Spent Balance** FY 2020-21 CIP 21K02 - Infrastructure Repairs 100,000 94,906 5,094 FY 2019-20 & Prior CIP 20K02 - Infrastructure Repairs 100,000 \$ 96,990 \$ 3,010 MONTH/YEAR MONTH/YEAR PROJECT START: 10/1/2021 9/30/2022 END: PREPARED BY: Ben Copeland



PROJECT NAME: Raw Water Production Well Installation - Golden Gate Wellfield **DEPARTMENT:** 20 Utilities Water Dept FUND: 420 Water/Sewer Fund PROJECT NUMBER: 22K15 CIP SCORE: DEPT RANK: PROJECT TYPE: New VISION PLAN: Infrastructure DESCRIPTION/JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. This request will provide for the construction of one (1) new raw water production well and applicable equipment to be installed within the Golden Gate Wellfield. FY 2021-22 will account for the evaluation, design, and permitting of the new well, and FY 2022 23 will provide funds for the construction of the project. PROJECT COST **Fund** FY 2025-26 **Dept** Div **Function Object** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 560300 420 20 33 533 300,000 1,000,000 TOTAL COST 300.000 1,000,000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) 6,000 12,000 Electricity 12.000 \$ 12,000 \$ Landscape Maintenance (around facility) 300 600 \$ 600 \$ 600 **FUNDING SOURCES** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 300,000 1,000,000 Operating Revenue 300,000 | \$ 1,000,000 | TOTAL \$ \$ Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2020-21 BUDGET STATUS: **SUMMARY OF PRIOR ACTIVITY** Fiscal Year **Activities Budgeted Spent Balance** FY 2020-21 \$ \$ FY 2019-20 & Prior \$ \$ \$ MONTH/YEAR MONTH/YEAR **PROJECT START:** 10/1/2021 9/30/2022 END: PREPARED BY: Ben Copeland



PROJEC	CT NAME:	Ca	rbon Dioxide (CO2)	System Re	plac	cement - W	ater P	Plant						
DEPAR	TMENT:	20	Utilities Water Dept			FUND:	420 V	Nater/Se	ewer Fu	ınd				
PROJEC	CT NUMBE	R:	22K16		CIP	SCORE:		57		DE	PT	RANK:		7
PROJEC	CT TYPE:	Re	placement	V	ISIC	N PLAN:	Infras	tructure						
			ATION: For replace	ment vehic	cles	, current v	ehicle	make/n	nodel/	ear, m	ilea	ge/hours	and	prior
			must be included.									000:		1
			or the replacement of for pH stabilization											
			city tank, piping, and											
			rent system has met i											
			ng obsolete. Funding I (including a new tan						for a	turn-ke	у рі	roject that	Will	include
ii lotaliatio	in and an ma	.0110	(morading a non tan	iii, io ropiae		o carront o	y OtOIII.							
_						ECT COST			- - - - - - - - - -		->/			
Fund	Dept	Div				/ 2021-22	FY 2	022-23	FY 20	23-24	FY	2024-25	FY 2	2025-26
420	20	33	533	560300	\$	800,000								
	TOTAL COST \$ 800 000 \$ - \$ - \$ - \$ - \$													
Include a	TOTAL COST \$ 800,000 \$ - \$ - \$ - \$ - clude any prior year carryforward* in this requested amount.													
morado d	ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)													
			LOTIMATED OF ERV	ATING BOL	, C L	T IIIII AOT	(mam	toriario	, admid	03, 010				
				FUN	DIN	G SOURCE	S							
				1 011		2021-22		022-23	FY 20	23-24	FY	2024-25	FY 2	2025-26
Operating	g Revenue				\$	800,000								
				TOTAL	\$	800,000	\$	-	\$	-	\$	-	\$	-
,			Totals for funding sou	irces and pi	roje	ct expenses	must	reconcil	e for ea	ich yea	r.			
		*R	EFERENCE ONLY -	PROJECT	CAI	RRY FORV	VARD	FROM 2	2020-21	BUDG	ΕT			
	STATUS:													
				SUMMARY	OF	PRIOR A	CTIVIT	Υ						
Fisc	al Year	Act	tivities						Bud	geted	;	Spent	Ва	lance
FY 2	2020-21								\$	-	\$	-	\$	-
FY 2019	9-20 & Prior								\$	-	\$	-	\$	-
			MONTH/YEAR		МО	NTH/YEAR	2							
PROJEC	CT START:		10/1/2021	END:		9/30/2022		PR	EPARE	D BY:	Ber	n Copelano	d	
				!			•					-		



COLO.											
PROJECT N	AME:	Water Tran	smission N	/lains - Wate	er C	Distribution					
DEPARTMEN	NT:	20 Utilities	Water Dep	t		FUND:	420	0 Water/Se	ewer Fund		
PROJECT N	UMBEF	₹:	22L02		CI	P SCORE:		76	DE	PT RANK:	1
PROJECT TY	YPE:	Ongoing Ma	aint.	V	ISI	ON PLAN:	Infi	rastructure			
DESCRIPTION				ement vehi	cle	s, current v	ehi	cle make/n	nodel/ year, n	nileage/hours	and prior
year maintena This is a recur \$100,000 - Lar by the AWWA mains and ser replaced. An a water main rep	rring progress of the second progress of the	oject dictate er Replacem 0,000 - Fur es that were I \$1,500,00	nd by the 20 nent: For me nds for FY 2 e identified of nes been	eters 3-inche 2021-22 are due to age, included with	s a bei ha hin	nd larger that ng budgeted ving hydraul this project	at d d as ic is for	o not pass a level of ssues, or a each year o	the annual wa effort to targe as identified in over the next	ter meter test et the replacen the hydraulic 4 years to prov	as described nent of water model to be ride funds for
project (Phase	•		,	,				, , , , , , , , , , , , , , , , , , ,	,		
				P	RO	JECT COST					
Fund De	pt	Div	Function (Object	F	Y 2021-22	F	Y 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
420 20		34	533	560300	\$	3,500,000	\$	3,500,000	\$ 3,500,000	\$ 3,500,000	\$ 2,000,000
											_
Include any pri	ior vear	carryforward		DTAL COST luested amo			\$	3,500,000	\$ 3,500,000	\$ 3,500,000	\$ 2,000,000
,,,,	,,,,,,		'-				(ma	aintenance	e, utilities, etc)	
				FUN		NG SOURCE					
						Y 2021-22		Y 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
Operating Rev	renue				\$	3,500,000	\$	3,500,000	\$ 3,500,000	\$ 3,500,000	\$ 2,000,000
				TOTAL	\$	3,500,000	•	3 500 000	\$ 3,500,000	\$ 3,500,000	\$ 2,000,000
		Totals fo	r funding so						e for each yea		Ψ 2 ,000,000
		*REFERE	NCE ONLY	- PROJECT	CA	ARRY FORW	/AF	RD FROM 2	2020-21 BUDO	ET	
ST	ATUS:										
				SUMMAR	Y O	F PRIOR A	CTI	VITY			
Fiscal Ye	ear	Activities							Budgeted	Spent	Balance
FY 2020-2	21	CIP 21L02							\$ 3,500,000	\$ 2,000,000	\$ 1,500,000
FY 2019-20 8	& Prior	CIP 20L02							\$ 3,000,000	\$ 1,820,388	\$ 1,179,612
PROJECT ST	TART:	MONTH	10/1/2021	END:		9/30/2022	1	PR	EPARED BY:	Ben Copelan	d



S.														
PROJE	CT NAME:	Service Tr	uck Replac	ement (1) - \	Nate	er Distribu	tion							
DEPAR	RTMENT:	20 Utilitie	s Water Dep	ot		FUND:	420	Water/Se	ewer	Fund				
PROJE	CT NUMBE	R:	22L06		CIP	SCORE:		16	•	DE	PT	RANK:		24
	CT TYPE:	Replaceme		=		N PLAN:								
	IPTION/JUST aintenance co				cles	, current v	ehic	le make/n	node	el/ year, m	ilea	ge/hours	anc	l prior
This recrepairs, be replaid Date: \$2	quest is for the executing mand aced is vehicle 28,736. This was meet the dener Distribution	e replaceme intenance, a 92F294 (20 rehicle has nands of the	ent of one s and inspection 12 Ford F4 met Equipm e departmer	ervice vehicle on/constructie 50 Utility Bod ent Services nt. Future ye	on o dy w rep	versight of ith Crane), lacement c	the curr riteri	water distr ent mileag a. Staff in	ibuti e is tend	on system 100,490, i s to purch	n. Th mair ase	ne vehicle ntenance c similar se	sch costs ervic	eduled to s Life-To e vehicle
				Pl	₹OJ	ECT COST								
Fund	Dept	Div	Function			2021-22		2022-23	FY	2023-24	FY	2024-25	FY	2025-26
420	20	34	533	560700	\$	75,000	\$	75,000	\$	75,000	\$	75,000	\$	75,000
											_		L	
Include	any prior year	carryforwar		OTAL COST		75,000	\$	75,000	\$	75,000	\$	75,000	\$	75,000
morado	arry prior your	•		RATING BUI		TIMPACT	(ma	intenance	. uti	ilities, etc)			
							(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
				FUN	DIN	G SOURCE	ES							
						2021-22		2022-23		2023-24		2024-25	FY	2025-26
Operatir	ng Revenue				\$	75,000	\$	75,000	\$	75,000	\$	75,000	\$	75,000
				TOTAL		75.000		75.000	_	75.000		75.000	_	75.000
		Totals fo	or funding s	TOTAL ources and p	\$ rojed	75,000 ct expenses	\$ s mu	75,000 st reconcil	\$ e for	75,000 reach yea	\$ r.	75,000	\$	75,000
				- PROJECT										
	STATUS:													
				SUMMAR	Y OF	PRIOR A	CTIV	/ITY			T			
	cal Year	Activities							В	udgeted		Spent		alance
	2020-21								\$	-	\$	-	\$	-
FY 20°	19-20 & Prior	CIP 20L06							\$	70,000	\$	68,112	\$	1,888
									<u> </u>		<u> </u>			
		MONTI	H/YEAR		MO	NTH/YEAR						_		
PROJE	CT START:		10/1/2021	END:		9/30/2022		PR	EP/	RED BY:	Ber	n Copelan	b	



S. Land												
PROJE	CT NAME:	Dump	Truck Replaceme	ent (1) - W	ater	Distribution	on					
DEPAR	TMENT:	20 U	tilities Water Dept			FUND:	420 Wate	er/Sev	wer Fund			
PROJE	CT NUMBE	R:	22L08		CIP	SCORE:		16	DE	PT RANK:		27
PROJE	CT TYPE:	Replac	cement	V	ISIC	N PLAN:	Governan	се				
			ION: For replacer	nent vehi	cles	, current v	ehicle mal	ke/m	odel/ year, m	nileage/hours	and p	orior
			ust be included.	ruok for th	- M	lotor Diotrib	ution Divio	ion t	hat is used for	or towing hoo		nmont
			ement of a dump to and executing mai									
replaced	d is vehicle 92	2G226 ((2011 Freightliner d	lump truck	· - 5	CY Body),	current mi	ileage	e is 60,294, ı	maintenance d	costs L	ife-To-
	34,515; this ve t the demands		as met Equipment :	Services r	epla	cement crit	eria. Staff i	inten	ds to purchas	se a similar du	mp tru	ick tha
Will Trice	t the demand.	o or tine	аеранитет.									
				P	ROJ	ECT COST	-					
Fund	Dept	Div	Function Ob			/ 2021-22	FY 2022-	23	FY 2023-24	FY 2024-25	FY 2	025-26
420	20	34	533	560700	\$	140,000						
						•						
				AL COST		140,000	\$	-	\$ -	\$ -	\$	-
Include	any prior year	carryfo	rward* in this reque	ested amo	unt.							
		ES	STIMATED OPERA	TING BUI	DGE	T IMPACT	(maintena	nce,	utilities, etc)		
				FUN		G SOURCE			T V 2222 24	T V 2224 2 T	=>/ 0	
						2021-22	FY 2022-	23	FY 2023-24	FY 2024-25	FY 20	025-26
Operatir	ng Revenue				\$	140,000						
				TOTAL		440.000	•		^			
		Tot	als for funding sour	TOTAL ces and p		140,000 ct expenses	\$ must reco		for each vea	 \$ - r.	\$	-
			ERENCE ONLY - F	•	•	•			•			
	STATUS:	INE.	ERENGE ONET - I	ROJECT	CA	KKI I OKV	VARDTRO	AVI 20	720-21 DOD(/L I		
	OTATOO.											
		1		SUMMAR	Y OI	F PRIOR A	CTIVITY					
Fis	cal Year	Activi	ties						Budgeted	Spent	Bal	ance
FY	2020-21								\$ -	\$ -	\$	-
FY 201	9-20 & Prior								\$ -	\$ -	\$	-
		МС	ONTH/YEAR		МО	NTH/YEAR	2					
PROJE	CT START:		10/1/2021	END:		9/30/2022		PRE	PARED BY:	Ben Copelan	d	
						·						



PROJECT NAME: Wastewater Treatment Plant Pumps **DEPARTMENT:** 30 Utilities Sewer Dept FUND: 420 Water/Sewer Fund PROJECT NUMBER: 22M07 CIP SCORE: DEPT RANK: VISION PLAN: Governance PROJECT TYPE: Replacement DESCRIPTION/JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. This request will accommodate the ongoing replacement of pumps, motors and drives that have met their useful life and cannot be rebuilt within the Wastewater Treatment Plant. The cost of the pumps, motors and drives within the Wastewater Plant range from \$15,000 to \$75,000 each (50HP - 600 HP). FY 2021-22 will allocate funding for the replacement of multiple pumps, motors and drives throughout the facility. Future years are projected for the on-going replacement of pumps, motors and drives that operate within the Plant. PROJECT COST **Fund Dept** Div **Function Object** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 560400 420 30 42 535 100.000 100.000 100.000 100.000 \$ 100,000 TOTAL COST 100.000 \$ 100.000 100.000 100.000 \$ 100.000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) **FUNDING SOURCES** FY 2021-22 FY 2022-23 FY 2024-25 FY 2023-24 FY 2025-26 100,000 100,000 100,000 \$ 100,000 \$ 100,000 Operating Revenue 100,000 \$ 100,000 \$ 100,000 \$ 100,000 **TOTAL** \$ \$ 100,000 Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2020-21 BUDGET STATUS: **SUMMARY OF PRIOR ACTIVITY** Fiscal Year **Activities** Budgeted Spent **Balance** FY 2020-21 CIP 21M07 100,000 100,000 FY 2019-20 & Prior CIP 20M07 \$ 150,000 \$ 144,762 \$ 5,238 MONTH/YEAR MONTH/YEAR PROJECT START: 10/1/2021 9/30/2022 END: PREPARED BY: Ben Copeland



DDO IECT NAM	E. lufaceter	ietiine Danaira	West	4a'	Tue et : 1	- וח	m4					
PROJECT NAM	-	ucture Repairs		ter								
DEPARTMENT:	: 30 Utili	ties Sewer Dept			FUND:	420) Water/Se	ewer	Fund			
PROJECT NUM	IBER:	22M25		CIF	SCORE:		51	•	DE	PT RANK:		19
PROJECT TYPI	E: Ongoing	Maint.	V	ISIC	ON PLAN:	Infr	astructure					
DESCRIPTION/JU year maintenanc			ment vehi	cles	, current v	ehio	cle make/n	nodel	/ year, m	ileage/hours	and	prior
This project is inter Wastewater Treat modifications, and unforeseen impro- improvements, lar	ended to provi ment Plant. T I exhaust fan vements (\$25	de funds for on- his project inclu- replacements to ,000) that may b	des funding the Sludge e required	g (\$1 e De with	150,000) for watering fa hin the facili	the cility ty. F	e roof repla y. This proj uture year	ceme ect is s will	nt, exterio also inter address i	or repairs and nded to fund a nterior buildin	any	ts for the
			Р	RO.	JECT COST							
Fund Dept	Div	Function O			Y 2021-22		2022-23	FY	2023-24	FY 2024-25	FY	2025-26
420 30	42	535	560300	\$	175,000	\$	150,000	\$ 1	50,000	\$ 150,000	\$	150,000
			TAL COST	_	175,000	\$	150,000	\$ 1	50,000	\$ 150,000	\$ '	150,000
Include any prior y	-											
	EST	IMATED OPER	ATING BU	DGE	T IMPACT	(m	aintenance	e, util	ities, etc)		
			FUN		IG SOURC 7 2021-22		/ 2022-23	EV	2023-24	FY 2024-25	EV	2025-26
Operating Revenu				\$	175,000		150,000		150,000	\$ 150,000		150,000
Operating Revenu	ie			Ψ	173,000	Ψ	130,000	Ψ	130,000	ψ 130,000	Ψ	130,000
			TOTAL	\$	175,000	\$	150,000	\$ 1	50,000	\$ 150,000	\$	150,000
	Total	s for funding sou					-					
	*REFE	RENCE ONLY -	PROJECT	CA	RRY FORV	VAF	RD FROM 2	2020-	21 BUDG	ET		
STATI												
			SUMMAR	Y O	F PRIOR A	CTI	VITY					
Fiscal Year	Activitie	s						Bu	dgeted	Spent	В	alance
FY 2020-21	CIP 21M	125						\$	725,000	\$ 675,000	\$	50,000
FY 2019-20 & Pr	rior CIP 20M	125						\$	150,000	\$ 157,752	\$	(7,752)
											Щ	
	MON	ITH/YEAR		MC	NTH/YEAR	2						
PROJECT STAR	T:	10/1/2021	END:		9/30/2022		PR	EPAI	RED BY:	Ben Copelan	d	



PROJECT NAM	E: Aerati	on Blower Repla	acements -	Wa	stewater Tr	eatment Plan	t					
DEPARTMENT:	30 Ut	tilities Sewer Dep	t		FUND:	420 Water/Se	ewe	r Fund				
PROJECT NUM	BER:	21M02		CII	SCORE:	59		DE	РΤ	RANK:		10
PROJECT TYPI	E: Replac	cement	V	ISI	ON PLAN:	Infrastructure	=					
DESCRIPTION/JI			ement vehic	cles	s, current v	ehicle make/n	nod	el/ year, m	ilea	ge/hours	and	prior
year maintenanc				مقطم	منه و میرواند	trootmoont of th		itula final u		auratar ta r		
The Wastewater F regulatory require oxygen to four (4) organism, the propers old. As this require replacement of "turbo blowers" cost savings relatitechnologies. Con	ments. At the aeration based per balance equipment. Design which are interested in the second periods.	ne heart of these asins and two (2) of air, water, foo ages, inefficiencies being conducted intended to enharicity. Electricity sa	processes, t sludge holdi id, and waste es develop, i ed during FY nce operation avings are es	he ng e is mai 20 ns b	Plant operate tanks as par required. The ntenance are 20-21 to repoy reducing	tes five (5) air let of the primar nese blowers very arress are colored the blower the total number the tota	y tre vere exec ers.	vers that property that property installed in cuted, and The design of blowers referenced.	ovid oces n 19 eve will equi	le aeration ss. Like ar 197 and are ntually the I include th Ired and pr	n by ny liv e no blov ne ev rodu	injecting ving w 23 wers valuation ce a
technologies. Con	Struction is	scrieduled duffing			JECT COST	•						
Fund Dept	Div	Function (Y 2021-22	FY 2022-23	F١	(2023-24	FY	2024-25	FY	2025-26
420 30	42	535	560300	\$	1,000,000							
			000000	<u> </u>	1,000,000							
		TC	TAL COST	\$	1,000,000	\$ -	\$	-	\$	_	\$	_
Include any prior y	ear carryfo	rward* in this req	uested amo	unt.								
	ES	STIMATED OPER	RATING BUE	OGE	T IMPACT	(maintenance	, ut	ilities, etc				
			FUN	DIN	IG SOURCE	S						
				F	Y 2021-22	FY 2022-23	F١	2023-24	FY	2024-25	FY	2025-26
Operating Revenu	ıe			\$	1,000,000							
			TOTAL	\$	1,000,000	\$ -	\$	-	\$	-	\$	-
	Tot	als for funding so	urces and p	roje	ct expenses	must reconcil	e fo	r each yea	r.			
	*REF	ERENCE ONLY	- PROJECT	CA	RRY FORV	VARD FROM 2	2020)-21 BUDG	ΕT			
STAT	JS:											
			SUMMARY	Y O	F PRIOR A	CTIVITY						
Fiscal Year	Activi	ties					В	udgeted		Spent	В	alance
FY 2020-21	CIP 21	IM02					\$	100,000	\$	40,600	\$	59,400
FY 2019-20 & Pr	rior						\$	-	\$	-	\$	-
PROJECT STAR		ONTH/YEAR 10/1/2021	END:	MC	9/30/2022		EΡ	ARED BY:	Ber	n Copelan		



PROJE	CT NAME:	Generate	or Replacemer	nts - Waste	wat	er Treatme	nt Plant			
DEPAR	TMENT:	30 Utiliti	es Sewer Dept	:		FUND:	420 Water/Se	ewer Fund		
PROJE	CT NUMBE	R:	22M08		CIP	SCORE:	57	DE	PT RANK:	12
PROJEC	CT TYPE:	Replacer	nent	V	ISIC	N PLAN:	Infrastructure			
			N: For replace	ement vehic	cles	, current v	ehicle make/m	nodel/ year, m	nileage/hours	and prior
The City's providing and 1997 and requi increases operating the replacement of the existing the sixth of the existing the city's provided the city	s Wastewate power to op and are nov ire replacement due to the a the system	er Treatme erate the e v 35 and 2 ent due to age and co which coul s type of e	be included. Int Plant (WWT entire plant duri 4 years old, resunavailability ondition of the eld lead to signifequipment. The rvice the Plant.	ng periods of spectively. A factor of spare partequipment, to icant equipment recommend	whence whence whence whence whence whence where whence where whence whence whence where where where where whence where w	n FPL servi ritical equip naintainabili e is a conce t downtime, replacemer	ice is not availa ment, the gene ty, and reliabilitern of an increa particularly wints will compris	able. These ure erators have exty. As the likelising risk of equith the long lease of four (4) g	nits were instal exceeded their ihood of hardw uipment failured d times assoc enerators that	led in 1986 useful lives vare failures es with iated with will replace
				PF	ROJ	ECT COST	•			
Fund	Dept	Div	Function C			2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
420	30	42	535	560300	\$	150,000	\$ 2,200,000			
						•				
			TO	TAL COST	\$	150,000	\$ 2,200,000	\$ -	\$ -	\$ -
Include a	ny prior year	carryforwa	ard* in this requ	uested amo	unt.				•	
		ESTI	MATED OPER	ATING BUD	OGE	T IMPACT	(maintenance	, utilities, etc)	
				FUN	DIN	G SOURCE	ES			
					F١	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
Operating	g Revenue				\$	150,000	\$ 2,200,000			
				TOTAL	\$	150,000	\$ 2,200,000	\$ -	\$ -	\$ -
		Totals	for funding sou	urces and p	roje	ct expenses	must reconcil	e for each yea	r.	
		*REFER	ENCE ONLY -	PROJECT	CA	RRY FORV	VARD FROM 2	020-21 BUDO	ET	
	STATUS:									
				SUMMARY	Y OF	PRIOR A	CTIVITY			
Fisc	al Year	Activities	S					Budgeted	Spent	Balance
FY 2	2020-21							\$ -	\$ -	\$ -
FY 2019	9-20 & Prior							\$ -	\$ -	\$ -
PROJEC	CT START:	MON	TH/YEAR 10/1/2021	END:	МО	NTH/YEAR 9/30/2022		EPARED BY:	Ben Copelan	d



PROJECT N	IAME:	Laboratory	/ Discrete A	nalyzer Rep	olace	ement							
DEPARTME	NT:	30 Utilities	Sewer Dep	t		FUND:	420 V	Vater/Se	ewer Fund				
PROJECT N	IUMBER	!:	22M09		CIP	SCORE:		65		DEP	ΓRANK:		18
PROJECT T	YPE:	Replaceme	ent	V	ISIO	N PLAN:	Gover	nance					
DESCRIPTIO				ement vehi	cles,	current v	ehicle	make/n	nodel/ year	, mile	age/hours	and p	orior
year mainten													
The laborato both water a													
been probler													
outside labor										_	•		
accreditation		•									•		
Fund De	ept	Div	Function (Object	FY		FY 20)22-23	FY 2023-2	24 F	Y 2024-25	FY 2	025-26
420 30		42	535	560400	\$	50,000							
						50,000	\$	-	\$ -	\$	-	\$	-
include any pr	rior year o	•		,									
		ESTIM/	ATED OPER	RATING BUI	DGE	TIMPACT	(maint	enance	e, utilities, e	etc)			
										_			
				FUN		SOURCE			EV 0000 6	v 1-	V 0004 05	E)/ 0	005.00
						2021-22	FY 20)22-23	FY 2023-2	24 F	Y 2024-25	FY 2	025-26
Operating Rev	venue				\$	50,000							
						50.000	•		_	+		_	
		Totals fo	or funding so	TOTAL		50,000	\$ must	- reconcil	s for each v	\$	-	\$	-
						<u> </u>			-		-		
67	TATUC.	*KEFEKEI	NCE ONLY	- PROJECT	CAF	KRY FORV	ARD	-ROM 2	2020-21 BU	DGE			
51	TATUS:												
				SUMMAR	V 0E	DDIOD A	`TI\/IT	v					
Fiscal Ye	oor	Activities		SUMMAN	1 01	FRIOR A	<u> </u>	<u> </u>	Budgete	<u>ا</u> ا	Spent	Pa	lance
FY 2020-		ACTIVITIES							\$ -	\$		\$	-
FY 2019-20									\$ -	\$		\$	
1 1 2019-20	G F HUI								Ψ -	Φ	-	Ψ	-
			10/= 45						<u> </u>				
	Г	MONTH				NTH/YEAR	!						
PROJECT ST	TART:		10/1/2021	END:		9/30/2022		PR	EPARED B	Y : Be	en Copelan	d	



PROJECT NAME: Replace Sewer Mains, Laterals and Manholes - Wastewater Collections **DEPARTMENT:** 30 Utilities Sewer Dept FUND: 420 Water/Sewer Fund PROJECT NUMBER: 22N04 CIP SCORE: **DEPT RANK:** VISION PLAN: Infrastructure PROJECT TYPE: Ongoing Maint. DESCRIPTION/JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. This project is an on-going program to repair and/or replace large sewer lines, laterals, valves, and manholes throughout the wastewater collection system. These projects involve either lining or excavation and replacement of lines that have structural failures that allow infiltration of groundwater, silt, and sand into the City's collection lines. **PROJECT COST Fund Dept** Div **Function Object** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 43 \$ 1.000.000 \$ 1,000,000 420 30 535 560300 \$1,000,000 \$ 1,000,000 \$1,000,000 TOTAL COST \$ 1,000,000 | \$ 1,000,000 | \$1,000,000 \$ 1,000,000 \$ 1,000,000 Include any prior year carryforward* in this requested amount. **ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) FUNDING SOURCES** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 \$ 1,000,000 \$1,000,000 \$1,000,000 \$1,000,000 \$1,000,000 Operating Revenue \$ 1,000,000 | \$ 1,000,000 \$1,000,000 \$ 1,000,000 \$1,000,000 Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2020-21 BUDGET STATUS: **SUMMARY OF PRIOR ACTIVITY Fiscal Year** Activities Budgeted Spent **Balance** FY 2020-21 CIP 21N04 \$3,000,000 \$ 3,400,000 \$ (400,000) FY 2019-20 & Prior CIP 20N04 \$1,500,000 \$ \$ 1,426,767 73,233 MONTH/YEAR MONTH/YEAR PROJECT START: 10/1/2021 END: 9/30/2022 PREPARED BY: Ben Copeland



PROJECT N	IAME: Sa	anitary Sewer Sys	tem Installatio	ons					
DEPARTME	NT : 30	Utilities Sewer D	ept	FUND:	420 Water/Se	ewer Fund			
PROJECT N	IUMBER:	22N14		CIP SCORE:	70	DE	PT RANK:		9
PROJECT T	YPE: Ne	ew	V	ISION PLAN:	Infrastructure				
		CATION: For replace to the control of the control o	acement vehic	cles, current v	ehicle make/m	nodel/ year, m	ileage/hours	and pric	or year
On January replacement contain applunsewered a	14, 2019 program vroximately areas 1, 2, nding for o	o, staff presente within the remain 929 properties 3, and 6, as ider construction for the state of the state	ing 4 unsewe that have or ntified in the l	ered areas of n-site septic s Unsewered Ma	the sanitary s systems. FY aster Plan. F\	sewer system 2020-21 wil / 2021-22 thr	n. These unsolons to the complete the complete the cough FY 202	ewered ne desi 4-25 in	areas ign for cludes
			-	PROJECT COS	·T				
Fund De	ept Di	v Function		FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 20	25-26
420 30			560300		\$ 8,400,000	\$ 6,300,000	\$ 1,000,000		
				- -,===,===	Ψ 0,100,000	~ 0,000,000	+ 1,000,000		
				\$ 2,200,000	\$ 8,400,000	\$6,300,000	\$ 1,000,000	\$	-
Include any pr	ior year ca	rryforward* in this r							
		ESTIMATED OF	PERATING BU	IDGET IMPAC	T (maintenanc	e, utilities, et	c)		
			FUI	NDING SOURC					
				FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 20	25-26
Operating Rev	venue			\$ 2,200,000	\$ 8,400,000	\$6,300,000	\$ 1,000,000		
		Tatala fau fun din a	TOTAL		\$ 8,400,000	\$ 6,300,000	\$ 1,000,000	\$	-
		Totals for funding				•			
		*REFERENCE ON	LY - PROJEC	T CARRY FOR	WARD FROM	2020-21 BUD	GET		
ST	TATUS:								
	_		SUMMAR	RY OF PRIOR A	ACTIVITY				
Fiscal Ye	ear Ac	ctivities				Budgeted	Spent	Bala	ınce
FY 2020-	-21 CI	P 21N14 (Construc	ction Area 1)			\$2,200,000	\$ 2,747,121	\$ (54	47,121)
FY 2019-20	& Prior CI	P 20N14 (Design)				\$2,200,000	\$ -	\$ 2,20	
		MONTH/YEAR		MONTH/YEAR				·	
PROJECT S	TART:	10/1/202	1 END:	9/30/2022	1	EPARED BY:	Ben Copeland	1	



S.											
PROJE	CT NAME:	High V	elocity Jet Truck	Replacen	nent						
DEPAR	TMENT:	30 Uti	ilities Sewer Dept			FUND:	420 Water/Se	ewer Fund			
PROJE	CT NUMBE	R:	22N08		CIF	SCORE:	59	DE	PT RANK:		26
PROJE	CT TYPE:	Replac	ement	VI	SIC	N PLAN:	Governance				
			ON: For replace	ment vehic	cles	, current v	ehicle make/n	nodel/ year, n	nileage/hours	and prior	year
	ance costs n				1		lat two als fam.	I - the many - the	and the area dest		د بار ،
			s division owns The truck to b	•		_	•				
		-	s met Equipmer	•		-			•		_
from bo	dy and tank	deterio	ration. The curr	rent mileag	ge is	233,564	(chassis mile	age and idle	hours); main	tenance d	costs
Life-To-	Date: \$69,1	10. Stat	ff intends to pure	chase a sir	mila	r service \	ehicle that wi	ill meet the d	emands of the	e departn	nent.
					PRO	JECT COS	ST.				
Fund	Dept	Div	Function O			/ 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025	5-26
420	30	43	535	560700	\$	315,000					
						<u> </u>					
			TO ⁻	TAL COST	\$	315,000	\$ -	\$ -	\$ -	\$	-
Include	any prior year	carryfo	rward* in this requ	iested amoi	unt.						
		E	STIMATED OPER	RATING BU	DG	ET IMPAC	T (maintenanc	e, utilities, et	c)		
				FU	NDI	NG SOURC	CES				
					F۱	/ 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025	5-26
Operatir	ng Revenue				\$	315,000					
				TOTAL		315,000	\$ -	\$ -	\$ -	\$	-
			tals for funding so	•	_	•		•			
		*REF	FERENCE ONLY	- PROJECT	ΓC	ARRY FOR	WARD FROM	2020-21 BUD	GET		
	STATUS:										
	137			SUMMAR	RY C	F PRIOR A	ACTIVITY	l	I		
	cal Year	Activit	ies					Budgeted	Spent	Balan	се
	2020-21							\$ -	\$ -	\$	-
F1 201	9-20 & Prior							\$ -	\$ -	\$	-
		<u> </u>						<u> </u>]	<u> </u>	
		MO	NTH/YEAR	I	MC	NTH/YEAF	Ī				
PROJE	CT START:		10/1/2021	END:		9/30/2022	PR	EPARED BY:	Ben Copeland	t	



DEPARTI	MENT:	30	Utilities Sewer De	pt		FUND:	420 Water/Se	wer Fund		
PROJEC ⁻	Г NUMBE	R:	22N09		CIP	SCORE:	16	DE	PT RANK:	23
PROJEC [*]	Г ТҮРЕ:	New	ı	VI	SIO	N PLAN:	Governance			
			ATION: For replace	cement vehic	cles,	current v	ehicle make/m	nodel/ year, m	ileage/hours	and prior year
			be included. ns Division frequen	thy requires th	00 116	o of the W	lator Donartmo	nt's a ground	nonotrating rad	dar davice (and
			er and reclaimed u							
			Division. Sunshine							
			with the adoption is to help prevent or							
notifies its	members w	here	excavation or den	nolition is sch	edul	ed. Agenci	es who furnish	or transport n	naterials (gas,	water, sewage)
	the SSOC		rground facility are	required to p	oartio	cipate with	in the SSOCO	F program. Th	ne City of Napl	es is an active
member of	110 0000	01.								
				P	PRO.	JECT COS	T			
Fund	Dept	Div	Function	Object	FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
420	30	43	535	560400	\$	25,000				
				OTAL COST	\$	25,000	\$ -	\$ -	\$ -	\$ -
Include an	y prior year	carry	yforward* in this red	•						
			ESTIMATED OPI	ERATING BU	DGE	ET IMPACT	Γ (maintenanc	e, utilities, et	c)	
				FUN		IG SOURC 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
Operating	Bayanya				\$	25,000	F1 2022-23	F1 2023-24	F1 2024-25	F1 2023-20
Operating	Revenue				φ	25,000				
				TOTAL	\$	25,000	\$ -	\$ -	\$ -	\$ -
			Totals for funding			•		*		•
		*F	REFERENCE ONL	Y - PROJECT	ГСА	RRY FOR	WARD FROM	2020-21 BUD	GET	
	STATUS:									
				SUMMAR	Y O	F PRIOR A	ACTIVITY			
Fisca	l Year	Acti	ivities					Budgeted	Spent	Balance
FY 20	20-21							\$ -	\$ -	\$ -
FY 2019-	20 & Prior							\$ -	\$ -	\$ -
			MONTH/YEAR		МО	NTH/YEAR	2			
PROJEC1	START:		10/1/2021	END:		9/30/2022	PR	EPARED BY:	Ben Copeland	<u> </u>
				•						



Gnero											
PROJEC	T NAME:	Wastewat	er Collection	ns Facility I	mpr	ovements					
DEPART	MENT:	30 Utilitie	s Sewer Dep	ot		FUND:	420 Water/Se	ewer Fund			
PROJEC	T NUMBE	R:	22N10		CIF	SCORE:	48	DE	PT RANK:		22
PROJEC	T TYPE:	Replaceme	ent	V	ISIC	ON PLAN:	Infrastructure				
				ement vehi	cles	, current v	ehicle make/n	nodel/ year, n	nileage/hours	and pric	or year
The Was late 198 replacem	0's and hance of the court of t	ollection Di as had se pors) in o	visions ope everal impre order to me	ovements et current	ove wir	r the yea nd load re	rs. The facil equirements,	ity is current replacement	cility was cons tly requiring tof the rain e bins and st	garage gutters	e door s, and
					22.6	JEST SS	-				
Fund	Dept	Div.	Function (JECT COS (2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 20	25-26
420	30	43	535	560200	-	100,000	1 1 2022-23	1 1 2023-24	\$ 100,000	1 1 20	25-20
420			000	300200	Ť	100,000			Ψ 100,000	 	
			TC	TAL COST	\$	100,000	\$ -	\$ -	\$ 100,000	\$	-
Include ar	ny prior year	carryforwa	rd* in this rec	uested amo	unt.			•	•		
		ESTI	MATED OPE	RATING BU	JDG	ET IMPAC	T (maintenand	ce, utilities, et	c)		
				FU	NDI	NG SOURC	ES				
					F'	Y 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 20	25-26
Operating	Revenue				\$	100,000			\$ 100,000	<u> </u>	
										<u> </u>	
				TOTAL	\$	100,000	\$ -	\$ -	\$ 100,000	\$	-
		Totals	for funding s	ources and	proj	ect expense	es must recond	cile for each ye	ar.		
		*REFER	ENCE ONLY	/ - PROJEC	T C	ARRY FOR	WARD FROM	2020-21 BUD	GET		
	STATUS:										
		_		SUMMAF	RY C	F PRIOR A	ACTIVITY	_			
Fisc	al Year	Activities						Budgeted	Spent	Bala	nce
FY 2	020-21							\$ -	\$ -	\$	-
FY 2019	-20 & Prior							\$ -	\$ -	\$	-
										<u> </u>	
		MONT	H/YEAR		MC	NTH/YEAF	R				
PROJEC	T START:		10/1/2021	END:		9/30/2022	PR	EPARED BY:	Ben Copeland	t	



DEPARTMEN	NT:	40 Utilities M	laintenance			FUND:	420 Water/S	ewei	r Fund			
PROJECT NU	UMBEF	R: <u>22</u>	2X01	(CIP	SCORE:	65	<u>.</u>	DE	PT RANK:		8
PROJECT TY	PE:	Ongoing Main	t.	VI	SIO	N PLAN:	Infrastructure					
DESCRIPTION				nt vehic	les,	current ve	ehicle make/r	nod	el/ year, m	ileage/hours	and	prior year
maintenance o							L'a a a a a a a a a a a a a a a a a a a			ataslh.s.		1
This project electrical services the services the services the services the services the services the services are services.	vices, v	ell head rep	lacements, to	elemetry	y up	ogrades/co	omponents, f	lush	ning devic	es, and any	othe	r material
pumping facil						•					_	
from the wellf			•		•					•	•	
pump/motor r	•											•
are 20HP, ar devices (\$150							HP units. FY	20	21-22 inc	ludes fundin	g to	r flushing
ασνισσο (ψ1ου	,,,,,,	and wen pur	np and motor	•								
Found Dec		D'				JECT COS		-	(0000 04	EV 0004 05	-	, 000E 00
Fund Dep			unction Obje			2021-22	FY 2022-23		2023-24	FY 2024-25		2025-26
420 40		70 53	36	560400	\$	300,000	\$ 300,000	\$	300,000	\$ 300,000	\$	300,000
			TOTAL	COST	¢	200.000	\$ 300,000	æ	300,000	\$ 300,000	\$	200 000
Include any pric	or vear	carryforward* i		. COST ed amou		300,000	\$ 300,000	Ф	300,000	\$ 300,000	Ф	300,000
morado amy pro-	o. you.		TED OPERAT			ET IMPACT	Γ (maintenan	ce. U	ıtilities, et	c)		
							(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·,		
				FUN	IDIN	IG SOURC	ES					
						2021-22	FY 2022-23	FY	2023-24	FY 2024-25	FY	2025-26
Operating Reve	enue				\$	300,000	\$ 300,000	\$	300,000	\$ 300,000	\$	300,000
· •						·	·		·			
			•	TOTAL	\$	300,000	\$ 300,000	\$	300,000	\$ 300,000	\$	300,000
		Totals for	funding sourc	es and p	roje	ect expense	s must recond	cile f	or each ye	ar.		
		*REFEREN	CE ONLY - PI	ROJECT	CA	RRY FOR	WARD FROM	202	0-21 BUD	GET		
STA	ATUS:											
	Ī		SI	UMMAR	ΥO	F PRIOR A	CTIVITY				ı	
Fiscal Ye	ar	Activities						В	udgeted	Spent	E	Balance
FY 2020-2	21	CIP 21X01						\$	350,000	\$ 360,015	\$	(10,015)
FY 2019-20 &	k Prior	CIP 20X01						\$	300,000	\$ 311,229	\$	(11,229)
	<u>-</u>	MONTH/Y	EAR	<u>_</u>	MO	NTH/YEAR						
PROJECT ST	ART:	10	0/1/2021	END:		9/30/2022	PR	REP/	ARED BY:	Ben Copeland	<u> </u>	
	-			_								



THE REAL PROPERTY OF THE PERSON OF THE PERSO							
PROJECT NAME:	Pump Station Improv	ements - Uti	lities Mainten	ance			
DEPARTMENT:	40 Utilities Maintenan	се	FUND:	420 Water/Se	ewer Fund		
PROJECT NUMBER	R: <u>22X02</u>		CIP SCORE:	65	DE	PT RANK:	3
PROJECT TYPE:	Ongoing Maint.	VI	SION PLAN:	Infrastructure			
	IFICATION: For replace	ement vehic	les, current v	ehicle make/m	nodel/ year, m	ileage/hours	and prior year
maintenance costs n					0''.	11	
basis. The project will new pumps, modifying improve safety for requ current controls, piping include wet well lining their original structural interests of the City. Lo	d rehab improvements to consist of potential designing works, replacing valired maintenance activiting, electrical services, and services that are intended integrity. This project is ecations for selected implied department priorities the itions.	on services, wo lives, and struc- es on sewer part of the community and to reduce in the control of the community intended to have overwents are	et well improve cture upgrades. cump stations nication equipm ofiltration and b ave the flexibili determined on	ments, wet well These improve This project will tent in order to ring deteriorate ty to target imp an annual basi	lining, odor coments will enhaum improve antiquoperate more of and leaking provements for and are evalue.	entrol equipmer ance operating lated sewer pure efficiently. The bump station we stations that with uated based on	nt, installation of efficiencies and mp stations with project will also et wells back to Il be in the best site conditions,
, , ,							
			ROJECT COS				
Fund Dept	Div. Function	Object	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
420 40	70 536	560300	\$ 375,000	\$ 375,000	\$ 300,000	\$ 300,000	\$ 300,000
		OTAL COST	\$ 375,000	\$ 375,000	\$ 300,000	\$ 300,000	\$ 300,000
Include any prior year	carryforward* in this red			\$ 373,000	\$ 300,000	\$ 300,000	\$ 300,000
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ESTIMATED OPI			T (maintenanc	e. utilities. et	c)	
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,	
		FUN	IDING SOUR	CES			
			FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
Operating Revenue			\$ 375,000	\$ 375,000	\$ 300,000	\$ 300,000	\$ 300,000
		TOTAL	\$ 375,000	\$ 375,000	\$ 300,000	\$ 300,000	\$ 300,000
	Totals for funding	sources and p	oroject expense	es must reconc	ile for each ye	ar.	
	*REFERENCE ONL	Y - PROJECT	CARRY FOR	WARD FROM	2020-21 BUD	GET	
STATUS:							
		SUMMAR	Y OF PRIOR	ACTIVITY			
Fiscal Year	Activities				Budgeted	Spent	Balance
FY 2020-21	CIP 21X02				\$ 300,000	\$ 280,000	\$ 20,000
FY 2019-20 & Prior	CIP 20X02				\$ 500,000	\$ 479,493	\$ 20,507
	MONTH/YEAR		MONTH/YEAF	2			
PROJECT START:	10/1/2021	END:	9/30/2022	PR	EPARED BY:	Ben Copeland	1



PROJECT NAME: Generator Replacements - Utilities Maintenance **DEPARTMENT:** 40 Utilities Maintenance FUND: 420 Water/Sewer Fund PROJECT NUMBER: 22X22 CIP SCORE: DEPT RANK: 17 VISION PLAN: Infrastructure PROJECT TYPE: Replacement DESCRIPTION/JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. This request will provide for the annual replacement of generators that service remote pumping facilities operated by the Utilities Department. The Utilities Department maintains 39 generators (mobile and permanent) that provide alternative power during emergency events. These generators are strategically located at remote pumping facilities that are crucial for sustaining service in order to maintain the welfare and health of the community. This request will replace at least two mobile generators for FY 2021-22. Future projections are budgeted to accommodate two generators per year. PROJECT COST **Fund Dept** Div. **Function Object** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 420 \$ 200,000 \$ 200,000 \$ 200,000 \$ 200,000 \$ 200,000 40 70 536 560400 TOTAL COST \$ 200,000 | \$ 200,000 | \$ 200,000 \$ 200,000 200,000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) **FUNDING SOURCES** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 200,000 Operating Revenue 200.000 \$ 200,000 \$ 200,000 \$ 200,000 \$ 200,000 200.000 TOTAL \$ 200,000 | \$ 200,000 | \$ 200,000 Totals for funding sources and project expenses must reconcile for each year *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2020-21 BUDGET STATUS: **SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance** FY 2020-21 CIP 21X22 \$ 200,000 165,243 34,757 FY 2019-20 & Prior 150.000 144.753 CIP 20X22 5.247 MONTH/YEAR MONTH/YEAR PROJECT START: 10/1/2021 END: 9/30/2022 PREPARED BY: Ben Copeland



PROJECT NAME: Submersible Pump Replacements - Utilities Maintenance

DEPARTMENT: 40 Utilities Maintenance **FUND:** 420 Water/Sewer Fund

PROJECT NUMBER: 22X04 CIP SCORE: 35 DEPT RANK: 15

PROJECT TYPE: Replacement VISION PLAN: Governance

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

This project is intended for the replacement of equipment including pumps, motors, control valves, check valves, Variable Frequency Drives (VFDs), Programmable Logic Controllers (PLCs) and electrical services that typically operate in conjunction with submersible pumps for the sewer collections system. Many of the City's submersible pumps are 15 to 25+ years old and have not been manufactured for over 10 years. The stator housings are so worn from deterioration, that many of the units can no longer be repaired. This is an on-going project to assure continued and efficient operation through scheduled replacements. The City operates 125 submersible pump stations in our wastewater system, with each site containing two to three pumps per site. Required pump replacement units range in cost from \$4,000 to \$28,000 per unit depending on horsepower rating.

	PROJECT COST												
Fund	Dept	Div.	Function	Object	F١	Y 2021-22	F١	2022-23	FY 2023-24	F	2024-25	ŕ	Y 2025-26
420	40	70	536	560400	\$	250,000	\$	250,000	\$ 250,000	\$	250,000	\$	250,000
			1	TOTAL COST	\$	250,000	\$	250,000	\$ 250,000	\$	250,000	\$	250,000

Include any prior year carryforward* in this requested amount.

ESTIMATED OPERATING BI	UDGET IMPAC	T (maintenand	e, utilities, et	c)	
FU	INDING SOUR	CES			
	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
Operating Revenue	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000
TOTAL	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000

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

	*REFERENCE ONLY - PROJECT CARRY FORWARD FROM	202	20-21 BUD	GE1			
STATUS:							
	SUMMARY OF PRIOR ACTIVITY						
Fiscal Year	Activities	В	udgeted		Spent	В	alance
FY 2020-21	CIP 21X04	\$	250,000	\$	240,000	\$	10,000
FY 2019-20 & Prior	CIP 20X04	\$	200,000	\$	199,557	\$	443

 MONTH/YEAR
 MONTH/YEAR

 PROJECT START:
 10/1/2021
 END: 9/30/2022
 PREPARED BY: Ben Copeland



PROJECT NAME: Service Truck Replacement (1) - Utilities Maintenance

DEPARTMENT: 40 Utilities Maintenance FUND: 420 Water/Sewer Fund

PROJECT NUMBER: 22X05 CIP SCORE: 16 DEPT RANK: 25

PROJECT TYPE: Replacement VISION PLAN: Governance

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

This request is for the replacement of one service vehicle for the Utilities Maintenance Division that is used primarily for servicing the raw water wells, but may also include coordinating field repairs, executing maintenance, and inspection/construction oversight of the remote pumping facilities. The vehicle scheduled to be replaced is vehicle 95H774 (2007 Ford F650 Utility Body with Crane), current mileage is 54,365. This vehicle has met Equipment Services replacement criteria. Staff intends to purchase similar service vehicle that will meet the demands of the department. Future years are projected for the ongoing replacement of service trucks within the Utilities Maintenance Division (1 vehicle per year).

	PROJECT COST												
Fund	Dept	Div.	Function	Object	F۱	2021-22	F١	2022-23	FY 2023-24	FY	2024-25	F۱	2025-26
420	40	70	536	560700	\$	175,000	\$	100,000	\$ 100,000	\$	100,000	\$	100,000
				TOTAL COST	\$	175,000	\$	100,000	\$ 100,000	\$	100,000	\$	100,000

Include any prior year carryforward* in this requested amount.

ESTIMATED OPERATING BI	JDGET IMPAC	T (maintenand	e, utilities, et	c)	
FU	NDING SOURC	ES			
	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
Operating Revenue	\$ 175,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000
TOTAL	\$ 175,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000

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

	<u> </u>	-						
*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2020-21 BUDGET								
STATUS:								
	O LIMANA D.V.	05 DD10D 40TU/ITV						
SUMMARY OF PRIOR ACTIVITY								
Fiscal Year	Activities	В	udgeted	S	Spent		Balance	
FY 2020-21		\$	-	\$	-	\$	-	
FY 2019-20 & Prior	CIP 19X05	\$	95,000	\$	94,176	\$	824	

 MONTH/YEAR
 MONTH/YEAR

 PROJECT START:
 10/1/2021
 END: 9/30/2022
 PREPARED BY: Ben Copeland



PROJE	ROJECT NAME: SCADA/Telemetry/Computer Networking Improvements													
DEPAR	TMENT:	40 Utilitie	s Maintenan	ce		FUND:	420	Water/Se	wer	Fund				
PROJE	CT NUMBE	R:	22X09		CIP	SCORE:		52		DE	PT R	ANK:		5
PROJE	CT TYPE:	Replacem	ent	VI	SIC	N PLAN:	Infra	structure						
	PTION/JUST ance costs n			ement vehic	cles	, current v	ehic	le make/m	ode	el/ year, m	ileage	hours	and pric	r year
The Util other Ci replaces replacer	ities Departity networks in network soment of Programent of this ent and com	ment mair and mus witches a grammable equipmer	ntains its ow st replace n t the main e Logic Cont nt has been	etworking a and offsite trollers (PLC done in the	and fac (Cs)	computer cilities, SC located at st as need	hai ADA rema	dware per comput to the tank some ta	erio ers sites beg	dically. T used for s. ginning wi	his C mon	IP incluitoring	ides fur systems ne netw	nds to s, and orking
network	ing infrastru systems to	cture to e	nsure that a	II hardware	rer	nains unde	er w	arranty, a						
				F	PRO	JECT COS	Т							
Fund	Dept	Div.	Function (Object	F١	/ 2021-22	FY	2022-23	FY	2023-24	FY 2	024-25	FY 202	25-26
420	40	70	536	560400	\$	140,000	\$	95,000	\$	65,000	\$	-	\$	-
				TAL COST	•	140,000	\$	05 000	•	CE 000	•		.	
Include a	ny prior year	carrvforwa		OTAL COST		140,000	Þ	95,000	\$	65,000	\$	-	\$	-
	,, ,		MATED OPE			ET IMPAC	۲ (ma	aintenanc	e, u	tilities, et	c)			
				FUI		NG SOURC								
						/ 2021-22		2022-23		2023-24		024-25	FY 202	25-26
Operating	g Revenue				\$	140,000	\$	95,000	\$	65,000	\$	-	\$	-
				TOTAL	\$	140,000	\$	95,000	\$	65,000	\$		\$	_
		Totals	for funding s			•	•		-		•		Ψ	
		*REFER	ENCE ONLY	/ - PROJECT	ГС	ARRY FOR	WAF	RD FROM	202	0-21 BUD	GET			
	STATUS:													
		1		SUMMAR	Y C	F PRIOR A	CTI	VITY					1	
	al Year	Activities								udgeted		pent	Bala	nce
	2020-21								\$	-	\$	-	\$	-
FY 2019	9-20 & Prior								\$	-	\$	-	\$	-
PROJEC	CT START:	PR	EPA	RED BY:	Ben C	Copeland	I							



PROJEC	T NAME:	Odd	or Conti	rol System	Replaceme	nts								
DEPART	MENT:	40	Utilities	Maintenan	nce		FUND:	420	Water/Se	ewer	Fund			
PROJEC	T NUMBE	R:		22X03		CIP	SCORE:		57		DE	PT RANK:		16
PROJEC	T TYPE:	Rep	laceme	nt	V	ISIO	N PLAN:	Infra	astructure					
					cement vehic	cles,	current v	ehic	le make/m	node	el/ year, m	ileage/hours	s and p	rior year
	nce costs n				roplosomor	o+ of	the eder			- h - r		vices Mosts	T. Co.	. Duman
	•			•	replacemer and Goodle									
					all odors th		•							
useful life	e and is req	uirin	ng repla	cement.										
					F	PRO.	JECT COS	Т						
Fund	Dept	Div.	•	Function	Object	FY	2021-22	FY	2022-23	FY	2023-24	FY 2024-25	FY 2	2025-26
420	40	70		536	560400	\$	60,000	\$	-	\$	-	\$ -	\$	-
					OTAL COST	_	60,000	\$	-	\$	-	\$ -	\$	-
Include ar	ny prior year	carry			quested amo									
			ESTIM	IATED OP	ERATING BU	DGI	ET IMPACT	ſ (m	aintenanc	e, u	tilities, et	c)		
													+	
						ll all	10.001100							
					FUI		IG SOURC 2021-22		2022-23	FV	2023-24	FY 2024-25	EV 1	2025-26
Operation	Revenue					\$	60,000	\$	-	\$	-	\$ -	\$.023-20
Operating	revenue					Ψ	00,000	Ψ		Ψ		Ψ -	Ψ	
					TOTAL	\$	60,000	\$	_	\$	_	\$ -	\$	
			Totals f	or funding	sources and				ust reconc	-	or each ye		1 *	
		*F	REFERE	NCE ONL	Y - PROJEC	Т СА	RRY FOR	WAI	RD FROM	202	0-21 BUD	GET		
	STATUS:													
					SUMMAR	RY O	F PRIOR A	ACT	IVITY					
Fisc	al Year	Acti	ivities							Ві	udgeted	Spent	Ва	lance
FY 2	2020-21									\$	-	\$ -	\$	-
FY 2019	-20 & Prior									\$	-	\$ -	\$	-
		I	MONTH	/YEAR		МО	NTH/YEAR	2						
PROJEC	T START:			10/1/2021	END:		9/30/2022		PR	EPA	ARED BY:	Ben Copelai	nd	



100000												
PROJECT N	AME: I	Power Service	Control Equipn	nent R	eplacemen	ts						
DEPARTME	NT: 4	10 Utilities Mai	ntenance		FUND:	420 Water/Se	ewei	r Fund				
PROJECT N	UMBER	: <u>22X</u>	07	CI	P SCORE:	65		DE	PT I	RANK:		6
PROJECT T	YPE: F	Replacement		VISI	ON PLAN:	Infrastructure						
			replacement vo	ehicle	s, current v	ehicle make/n	node	el/ year, m	ileaç	ge/hours a	and [orior year
Routine replace wells. This property any other composed of electrical contents are property and the panels, telements which are property wells.	cement o bject shall aponents control par es not me etry comp oven to	I have the flexit associated with nels that are 20 eet N.E.C. requi conents, and an be more efficie	and control equility to provide to electrical control + years old that rements and are y other ancillaryent and reliable hits (RTUs) within	teleme of equi at serv e haza device . FY	try upgrade: pment. This ice sewer p rdous to rou es will be re 2021-22 is	s and replacen project will income stations autine maintenar placed with ne budgeted bas	nent clude and nce cess sed	es, electricate, but not be raw water operations sary component the pure series.	al seine line well The onen urcha	rvice impro nited to, thats. The cuse power set to meet the to meet ase and reserved.	overnie reporterie rep	nents, and placement electrical es, control rent codes cement of
FY 2022-23 th	rough FY	′ 2025-26 are bu	udgeted as a lev	el of e	ffort for misc	c. control equip	mer	nt that will b	oe re	placed.		
					-							
Fund Do	nt I	Div Fun	ction Object		OJECT COS Y 2021-22	FY 2022-23	EV	2023-24	EV	2024-25	EV	2025-26
Fund De	•		ction Object		-							
420 40		70 536	5604	100 \$	900,000	\$ 150,000	Ф	150,000	Ъ	150,000	\$	150,000
			TOTAL CO	ST \$	900,000	\$ 150,000	\$	150,000	\$ -	150,000	\$	150,000
Include any pri	ior year c	arryforward* in	this requested a					•		<u> </u>		
		ESTIMATE	D OPERATING	BUDO	SET IMPAC	T (maintenand	e, u	ıtilities, et	c)			
					ING SOUR							
					Y 2021-22	FY 2022-23		2023-24		2024-25		2025-26
Operating Rev	enue/			\$	900,000	\$ 150,000	\$	150,000	\$ '	150,000	\$	150,000
			тот	AL \$	900,000	\$ 150,000	¢	150,000	\$ '	150,000	\$	150,000
		Totals for fu	nding sources a						_	130,000	Ψ	130,000
			ONLY - PROJ		•			-				
ST	ATUS:											
			SUMN	/IARY	OF PRIOR A	ACTIVITY						
Fiscal Ye		Activities					В	udgeted		Spent	<u>B</u>	alance
FY 2020-		CIP 21X07					\$	285,000	\$	-	\$	285,000
FY 2019-20 8	& Prior (CIP 20X07					\$	300,000	\$	285,920	\$	14,080
	г	MONTH/YE	AR	M	ONTH/YEAR	₹						
PROJECT ST	TART:	10/1	/2021 EN	ND:	9/30/2022	PR	EP/	ARED BY:	Ben	Copeland		



DEPAR	TMENT:	20 Utilitie	es Water Dept			FUND:	420 Wa	ater/Se	wer	Fund				
PROJE	CT NUMBE	R:	22K59		CIP	SCORE:		76		DE	PT	RANK:		21
PROJE	CT TYPE:	Ongoing N	/laint.	V	ISIC	N PLAN:	Infrastru	cture						
mainten	ance costs i	must be inc	: For replacen cluded. evel of effort (de											
			and extension											
oyoto														
				F	PRO	JECT COS	T							
Fund	Dept	Div.	Function Ob	ject	FY	2021-22	FY 202	2-23	FY	2023-24	FY	2024-25	FY	2025-26
420	20	33	533	560300	\$	100,000	\$ 100	,000	\$	100,000	\$	100,000	\$	100,000
			707		•	400.000	* 400	200	_	400 000	_	400.000	*	400.000
Include a	any prior year	carryforwa	rd* in this reque	AL COST		100,000	\$ 100	,000	\$	100,000	\$	100,000	\$	100,000
	, pe. yea.		MATED OPER			ET IMPAC	T (mainte	enanc	e. u	tilities. et	c)			
										,				
				FUI	NDI	NG SOURC	ES							
					FY	2021-22	FY 202	2-23	FY	2023-24	FY	2024-25	FY	2025-26
Operatin	g Revenue				\$	100,000	\$ 100	,000	\$	100,000	\$	100,000	\$	100,000
					_		A 400		_	400.000	_	100.000	_	
		Totals	for funding sou	TOTAL		100,000		-		100,000	_	100,000	\$	100,000
			RENCE ONLY -			•						_		
	STATUS:		ENCE ONLY -	PROJEC	ı C	AKKIFOK	WARD F	ROW	202	U-21 BUD	GE			
	OTATOO.													
				SUMMAR	RY C	F PRIOR A	ACTIVITY	<u> </u>						
Fise	cal Year	Activities							В	udgeted		Spent	E	Balance
FY	2020-21	CIP 21K59	9						\$	100,000	\$	50,000	\$	50,000
FY 201	9-20 & Prior	CIP 19K59	9 (FY 2019-20)						\$	200,000	\$	100,906	\$	99,094
		MONT	H/YEAR		МО	NTH/YEAF	?							
PROJE	CT START:		10/1/2021	END:		9/30/2022		PR	EP/	RED BY:	Ber	n Copeland	1	



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CAPITAL IMPROVEMENTS PROGRAM BUILDING PERMIT FUND

The Building Permit Fund is a Special Revenue Fund, supported by building and permit fees. This Fund is used to account for activities related to construction code compliance within the City.

The Department has identified three (3) capital improvement projects for FY 21-22. Details of FY 20-21 projects as well as future projects and financial estimates through FY 25-26 are listed on the following pages.

BUILDING FUND - FUND 110 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2022-2026

	Amended Budget 2020-21	Budget Projected 2021-22	2022-23	2023-24	2024-25	2025-26
9/30 Fund Balance	4,044,004	4,218,043	3,834,956	3,886,511	3,928,692	3,980,485
Estimated Revenues						
Charges for Services*	5,500,000	5,500,000	5,610,000	5,722,200	5,836,600	5,953,300
Interest/Other	65,000	68,271	62,524	63,298	63,930	64,707
Total Revenues	5,565,000	5,568,271	5,672,524	5,785,498	5,900,530	6,018,007
Estimated Expenditures Personal Services Operating Expenses	3,370,020 1,691,711	3,754,271 1,717,087	3,848,127 1,742,843	3,944,330 1,768,986	4,023,217 1,795,520	4,103,681 1,822,453
Total Expenditures	5,061,731	5,471,357	5,590,970	5,713,316	5,818,737	5,926,135
Net Income before Capital	503,269	96,913	81,554	72,182	81,793	91,873
Available for Capital Projects	4,547,273	4,314,956	3,916,511	3,958,692	4,010,485	4,072,358
CIP Requests (from List) Prior year rollovers	300,000 29,230	480,000	30,000	30,000	30,000	30,000

^{*} FY 20-21 Updated based on current year projections

CAPITAL IMPROVEMENT PROJECTS BUILDING FUND - FUND 110

CIP NUMBER	PROJECT DESCRIPTION	Adopted Budget 2020-21	Dept Request 2021-22	2022-23	2023-24	2024-25	2025-26
22B25	Building Renovations	200,000	300,000	0	0	0	0
22B04	Vehicle Replacement Program	100,000	30,000	30,000	30,000	30,000	30,000
22B03	Vehicle Carport	0	150,000	0	0	0	0
TOTAL B	BUILDING FUND	300,000	480,000	30,000	30,000	30,000	30,000



DDO IFOT A				rio vo							
PROJECT N DEPARTME			S RENOVAT	IIONS		EUND.	110 Duilding				
		06 Buildi	J		CIE		110 Building		DT DANK.		4
PROJECT N			22B25		•	SCORE:	66	. DE	PT RANK:		1
PROJECT T		New EICATION	l: For renla	-			Governance ehicle make/n	nodel/vear m	ileage/hours	and	nrior
year mainter					UICS	, current v	emole make/m	ioueii yeai, ii	illeage/110u13	anu	prior
additional offi Customer cou	ice space unters are	. Lobby sp e no longer	ace requires r required as	s renovations s customers su	to re ubm	emove exist it online, the	mitting organiz ing customer o ey are not curr ndividually with	counters and a ently designed	dd new works I to be used as	tation E-	ns.
				PI	ROJ	ECT COST	•				
Fund D	ept	Div	Function	Object	F١	/ 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2	2025-26
110 06	6	02	524	560300	\$	300,000					
				OTAL COST		300,000	\$ -	\$ -	\$ -	\$	-
Include any p	rior year	,		•							
		ESTIN	MATED OPE	RATING BUI	OGE	T IMPACT	(maintenance	e, utilities, etc)		
				FUN		G SOURCE		EV 2022 24	EV 2024 25	EV.	2025.20
					\$	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FYZ	2025-26
Fund Balance	9				Ф	300,000					
				TOTAL	\$	300,000	\$ -	\$ -	\$ -	\$	
		Totals 1	for funding s				must reconcil	-	*	Þ	
		*RFFFRI	ENCE ONLY	/ - PROJECT	CA	RRY FORW	VARD FROM 2	2020-21 BUDG	FT		
S.	TATUS:	KELEK	LINGE ONE	I - I KOJECI	ОA	KKI TOKV	VARD I ROW 2	.020-21 0000) <u> </u>		
	.,										
				SUMMAR	Y OI	F PRIOR A	CTIVITY				
Fiscal Y	'ear	Activities						Budgeted	Spent	Ва	lance
FY 2020)-21	21B25						\$ 200,000	\$ 4,648	\$ 1	95,352
FY 2019-20	& Prior									\$	-
		MONT	H/YEAR		МО	NTH/YEAR	2			_	
PROJECT S	TART:		/2021	END:		/30/2022		EPARED BY:	C. Mole'		



S.													
PROJE	CT NAME:	Vehicle R	eplacemen	t Program									
DEPAR	TMENT:	06 Buildi	ng			FUND:	110	Building	Fund				
PROJE	CT NUMBE	R:	22B04		CIP	SCORE:		72		EPT	RANK:		2
PROJE	CT TYPE:	Replacem	ent	V	ISIO	N PLAN:	Gov	ernance					
				cement vehi	cles,	current v	ehic	le make/n	nodel/ year,	milea	ige/hours	and	prior
-	intenance co			h d Escape; Veh	nicle	#21D203 k	nae r	not the 15	noint replace	man	t critoria T	he (uit veare
				cles based on				1101 110 10	point ropidot	,,,,,	i ontona. 1	110 0	out youro
				PI		ECT COST							
Fund	Dept	Div	Function	Object	FY	2021-22	FY	2022-23	FY 2023-24	FY	2024-25	FY	2025-26
110	06	02	524	560700	\$	30,000	\$	30,000	\$ 30,000	\$	30,000	\$	30,000
												₩	
				TOTAL COST	•	20.000	•	20.000	£ 20.004	-	20.000		20.000
Include a	any prior year	carryforwa		equested amo		30,000	\$	30,000	\$ 30,000	\$	30,000	\$	30,000
		ESTIN	ATED OPE	RATING BU)GE	T IMPACT	(ma	intenance	, utilities, et	c)			
				FUN	DING	SOURCE	S						
					FY	2021-22	FY	2022-23	FY 2023-24	FY	2024-25	FY	2025-26
Fund Ba	lance				\$	30,000	\$	30,000	\$ 30,00) \$	30,000	\$	30,000
												Ļ.	
		Totals	for funding s	TOTAL sources and p	_	30,000	\$ mu	30,000	\$ 30,000 e for each ve	_	30,000	\$	30,000
				Y - PROJECT		•							
	STATUS:	NHHAN	INCE ONL	I - PROJECT	CAR	KKTFOKV	VAR	D FROM 2	:020-21 BUL	GET			
	OTATOO.												
		1		SUMMAR	Y OF	PRIOR A	CTIV	/ITY					
Fis	cal Year	Activities							Budgeted		Spent	В	alance
FY	2020-21	21B04							\$ 100,000	\$	83,595	\$	16,405
FY 201	9-20 & Prior											\$	-
												<u> </u>	
		MONT	H/YEAR	٦	МО	NTH/YEAF	?						
PROJE	CT START:	10/1	/2021	END:	9/	30/2022		PR	EPARED BY	': <u>C.</u>	Mole'		



Same.											
PROJECT NAM	E: <u>Ca</u>	rport Canopy									
DEPARTMENT:	06	Building			FUND:	110 Buildi	ng F	und			
PROJECT NUM	BER:	22B03		CIP	SCORE:		70	DE	PT RANK:		3
PROJECT TYPE	E: Ne	ew	V	ISIO	N PLAN:	Governand	ce				
year maintenance Construct a Buildin enforce the Florida	e costs ng Depa a Buildir	CATION: For replacements be included artment vehicle caring Code, the carpod benefit from being	I . port. The Build rt will provide	ding prote	Departmen	t has a sigi the sun an	nifica d we	int investmen ather. Buildin	t in vehicles re	equired t	to
			DI	201	CCT COST						
Fund Dept	Div	v Function			ECT COST 2021-22	FY 2022-	22	FY 2023-24	FY 2024-25	FY 202	25.26
						F1 2022-	23	F1 2023-24	F1 2024-23	F1 202	25-20
110 06	02	524	560300	\$	150,000						
											-
		7	TOTAL COST	\$	150,000	\$ -		\$ -	\$ -	\$	
Include any prior y	ear car	ryforward* in this re		•	100,000	Ψ	ı	Ψ	Ψ	<u>ι Ψ</u>	-
		ESTIMATED OPE	RATING BUI)GE	T IMPACT	(maintena	nce,	utilities, etc			
			FUN	DIN	SOURCE	ES					
				FY	2021-22	FY 2022-	23	FY 2023-24	FY 2024-25	FY 202	25-26
Fund Balance				\$	150,000						
		T . I . C . C . I'	TOTAL	\$	150,000	\$ -	_	<u>\$</u> -	\$ -	\$	
		Totals for funding s		-	-						
CTATI		REFERENCE ONL'	Y - PROJECT	CAF	RRY FORV	VARD FRO	M 20)20-21 BUDG	ET		
STATU	JS:										
			SUMMAR	Y OF	PRIOR A	CTIVITY					
Fiscal Year	Ac	tivities						Budgeted	Spent	Balar	nce
FY 2020-21										\$	-
FY 2019-20 & Pr	ior									\$	-
										<u> </u>	
		MONTH/YEAR	=	МО	NTH/YEAR	<u> </u>					
PROJECT STAR	т: 📙	10/1/2021	END:	9/	/30/2022		PRE	PARED BY:	C. Mole'		

CAPITAL IMPROVEMENTS PROGRAM



Community Redevelopment Agency (CRA)

The CRA Capital Planning Process

The FY2022-2026 CIP has been developed to meet the goals defined by the CRA Board. During the current fiscal year, at the recommendation of the CRA Board, City Council has funded the design for improvements on 1st Ave. South between 8th St. South and Goodlette-Frank Rd., design for a parking garage near the intersection of 1st Ave. South and 12th St. South, implementation of several Neighborhood Plan Projects, and the development of the 41-10 Master Plan. The proposed budget for FY2022-2026 continues with these projects and initiatives and adds funding for needed improvements at the North Parking Garage located at the intersection of 8th St. South and 4th Ave. South.

Between the months of April and June 2021, staff will present the proposed projects to the CRA Advisory Board, the CRA Board and City Council. Residents and business owners will have an opportunity to provide input during these public meetings. The 5-year CIP program will be modified based upon the decisions made by the CRA Board and City Council.

As the Board, the community, and the affected stakeholders work through the public process of determining the appropriate allocation of resources, the opportunity to finance improvements may be considered. While financing increases the cost of a project, interest rates remain low and the subsequent increases in the cost of construction and materials are avoided.

As the City Council approved \$100,000 in the FY21 budget to develop an Affordable Housing Strategy for the CRA, the project "Affordable Housing Projects" appears in the project list, however, no funding for projects is recommended. Once the Affordable Housing Strategy is completed, the CRA Board may recommend to City Council that funding be appropriated for specific projects.

Narrative descriptions of proposed potential future projects follow:

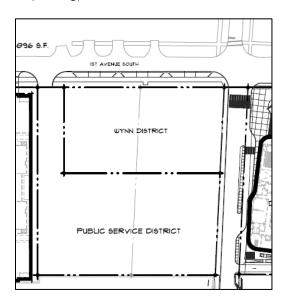
1st Avenue South Improvements.

The FY22 CRA budget recommends \$6.2 million to complete improvements on 1st Ave. South between 8th St. South and Goodlette-Frank Rd. Some funding for the project, in addition to the \$6.2 million contribution from the CRA, will be funded from the Utility Fund (to be determined) and Streets Fund (\$75,000). The design process, which will include community engagement and complete construction drawings will provide a full and accurate budget and scope for the project. Required funding from the Utility Fund will be determined during the project design and funding will be requested at the appropriate time. Planned improvements to the 1st Ave. South corridor have been included in the CIP since FY2015-16. Funding for design (\$800,000) was appropriated in the FY21 CRA budget.

Public Parking Garage Partnership

For FY21, the CRA Board and City Council approved \$1 million to design a parking garage at the near the intersection of 1st Ave. South and 12th St. S. Funding was contingent upon the City's ability to reach an agreement with Gulfshore Playhouse and Downtown Naples, Inc. (Wynn) to exchange land for the garage site in exchange for parking allocations. In February 2021, the CRA

Board and City Council approved a Memorandum of Understanding (MOU) between the City and the landowners approving the exchange provided the landowners successfully reconfigured their lots to create a garage parcel. The conceptual garage parcel is shown in the image below and is labeled Public Service District (zoning).



Assuming the lot reconfiguration and rezoning is approved by the City Council, staff will proceed with design for the garage. The FY22 CRA budget provides for \$9 million for the construction of the garage. City Council has yet to decide the size of the garage (# of decks and parking spaces) which will determine the final cost. The maximum sized garage of 4 parking decks and approximately 360 spaces can be constructed within the proposed \$9 million if the early cost estimates completed by City consultants is correct. Unless other projects are deferred, the CRA will need to finance the garage construction. The need for the parking garage is supported in the CRA Parking Demand Study completed in 2020.

North Garage Painting and Joint Sealing

During FY21, the Community Services Department, Facilities Maintenance Division staff inspected the North Garage (8th St. South/4th Ave. South) and identified projects that must be undertaken to prevent leaking from the planter boxes and to protect the garages structural pilings. Contractor estimates provided the basis for the budget request of \$350,000 to complete repairs to spalling concrete, and the sealing of concrete and the garage planters.

Neighborhood Planning Projects

In 2020, the CRA Board approved the CRA Neighborhood Plan which identified important projects within the CRA. The FY21 budget included funding in the amount of \$1.05 million for initial projects. The CRA's FY22 budget proposes a budget of \$250,000 for sidewalk improvements on 7th Ave. North and parking improvements at the eastern terminus of 3rd Ave. North.

41-10 Master Plan Improvements

In FY21, the CRA Board and City Council approved funding to develop a 41-10 Master Plan. This project will be underway in FY21 and will be completed in April of 2022. An important outcome of the plan is to develop a list of priority projects that the CRA can fund and complete. Anticipating that the CRA Board will want to undertake high priority projects, staff has proposed a budget of \$500,000 for FY22.

Background

The original Community Redevelopment Plan was approved by the Naples City Council on May 18, 1994 pursuant to Resolution 94-7202. Over the ensuing years various capital improvements were completed including construction of Sugden Plaza, the public parking garages in the 5th Avenue South Overlay District, and improvements to 10th Street.

Following several public meetings, on January 15, 2014, City Council approved Resolution 14-13401 adopting the amended and modified Naples Community Redevelopment Agency Redevelopment Plan. That Plan extended the CRA sunset date, providing a time certain for completing all redevelopment financed by increment revenue (September 30, 2044). Included in the Plan is a workable program for using public resources to fund redevelopment initiatives, a broad vision of redevelopment initiatives, and redevelopment goals, objectives, policies, strategies, and increment revenue projections to implement the plan.

Florida Statute 163.387(7) in the Florida Community Redevelopment Act restricts the authority of the CRA to "save up" funds. Essentially, the CRA cannot continue to hold money without allocating it to a specific project. This section requires that funds remaining in the Redevelopment Trust Fund on the last day of the fiscal year shall be:

- a) Returned to each taxing authority which paid the increment in the proportion that the amount of the payment of such taxing authority bears to the total amount paid into the trust fund by all taxing authorities for that year;
- b) Used to reduce the amount of any indebtedness to which increment revenues are pledged;
- c) Deposited into an escrow account for the purpose of later reducing any indebtedness to which increment revenues are pledged; or
- d) Appropriated to a specific redevelopment project pursuant to an approved community redevelopment plan. The funds appropriated for such project may not be changed unless the project is amended, redesigned, or delayed, in which case the funds must be reappropriated pursuant to the next annual budget adopted by the board of commissioners of the community redevelopment agency.

Projects recommended in the CRA's FY22 CIP budget, and in the FY22-FY26 CIP schedule, are consistent with the CRA Redevelopment Plan.

COMMUNITY REDEVELOPMENT AGENCY - FUND 180 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2022-2026

_	Amended Budget 2020-21	Projected 2021-22	2022-23	2023-24	2024-25	2025-26
9/30 Fund Balance	4,434,070	3,865,624	828,960	3,260,394	3,181,798	3,061,021
Estimated Revenues						
City Taxes	1,434,656	1,462,247	1,528,566	1,597,539	1,669,271	1,743,871
County Taxes	4,446,809	4,417,100	4,617,436	4,825,786	5,042,470	5,267,820
Loan Proceeds*	0	9,000,000	0	0	0	0
Interest/Other	255,176	35,000	15,000	8,000	12,000	15,000
Total Revenues	6,136,641	14,914,347	6,161,002	6,431,325	6,723,741	7,026,692
Estimated Expenditures Personal Services	662,245	675,490	692,377	709,687	730,977	752,906
Debt Service Payments**	1,035,761	264,117	635,000	635,000	635,000	635,000
Operating Expenses	826,866	639,403	652,191	665,235	678,540	692,111
Total Expenditures	2,524,872	1,579,010	1,979,569	2,009,922	2,044,517	2,080,017
Net Income before Capital	3,611,769	13,335,336	4,181,434	4,421,403	4,679,223	4,946,674
Available for Capital Projects	8,045,839	17,200,960	5,010,394	7,681,798	7,861,021	8,007,695
CIP Requests (from List) Prior Year Rollovers	2,850,000 1,330,215	16,372,000	1,750,000	4,500,000	4,800,000	350,000

CAPITAL IMPROVEMENT PROJECTS COMMUNITY REDEVELOPMENT AGENCY - FUND 180

CIP NUMBER	PROJECT R DESCRIPTION	Amended Budget 2020-21	Dept Request 2021-22	2022-23	2023-24	2024-25	2025-26
22C02	1st Ave S Improvements *	800,000	6,272,000	0	0	0	0
22C15	Parking Garage Partnership	1,000,000	9,000,000	0	0	0	0
22C03	North Garage Painting and Joint Sealing	0	350,000	250,000	0	0	0
22C14	Neighborhood Plan Project Funding	1,050,000	250,000	0	0	0	0
22C04	41-10 Master Plan Improvements	0	500,000	1,500,000	0	0	0
	Affordable Housing Projects	0	0	0	0	0	0
	Sugden Plaza Improvements	0	0	0	1,500,000	0	0
	6th Avenue South Improvements	0	0	0	0	800,000	0
	South Garage Painting and Sealing	0	0	0	0	0	350,000
	Land Acquisition/Parking Lot Development	0	0	0	3,000,000	0	0
	5th Avenue South Streetscape	0	0	0	0	4,000,000	0
TOTAL C	CRA FUND	2,850,000	16,372,000	1,750,000	4,500,000	4,800,000	350,000

^{*} Project to include maximizing opportunity to improve related utility infrastructure during project construction.

Actual costs for all operations and funds benefiting from the project will bear the appropriate proportional share of actual costs when entering into contract.



Con tree to												
PROJEC	CT NAME:	1st Ave	nue South Impro	vements								
DEPAR	TMENT:	15 Cor	mm Redevelopmer	nt		FUND:	180	Communi	ty Revelopme	nt Fund		
PROJEC	CT NUMBE	R:	22C02		CI	P SCORE:		87	DE	PT RANK:		5
PROJEC	CT TYPE:	Replace	ement	V	ISI	ON PLAN:	Qual	lity of Life				
			ON: For replacem	ent vehi	cle	s, current v	ehicl	e make/m	odel/ year, m	ileage/hours	and p	rior
year mai	ntenance co	sts mus	st be included.									
FY2021 by west translandscap the project come from provide the pro	oudget includ avel across U ing/irrigation, ct design is c m the Utilities	es \$800, IS41 and sidewall omplete, s fund (to mplete d	ove 1st Avenue So 000 for design. The I Goodlette-Frank I ks, parking, above the FY21 construct to be determined) are esign, analyze cos	e intent o Road. The and beloa ction estin ad Street	of the e down go nates for	ne project is t esign will eva grade utilities e is at \$6.2 r und (\$75,000	o impaluate, and nillior	prove vehi e needs (if bicycle, p n. In addit e project s	cular and pede any) for signa edestrian and ion, some fund schedule has b	estrian connect lized intersect vehicular circu ding for the pro been moved to	tivity ions, ulatior oject v FY20	for east n. Until vill 023 to
				Р	RC	JECT COST						
Fund	Dept	Div	Function Ob	ject	F	Y 2021-22	FY	2022-23	FY 2023-24	FY 2024-25	FY 2	025-26
180	15	01	552	560300	\$	6,272,000						
						6,272,000	\$	-	\$ -	\$ -	\$	-
include a	ny prior year		ward* in this reque									
		EST	TIMATED OPERA	TING BUI	DG	ET IMPACT	(mai	ntenance	, utilities, etc			
Landscap	oe and Irrigat	ion Main	tenance/Trash				\$	20,000				
				FUN		NG SOURCE Y 2021-22		2022-23	FY 2023-24	FY 2024-25	EV 2	025-26
Freed Dal						6,272,000	FI	2022-23	F1 2023-24	F1 2024-25	F1 Z	023-26
Fund Bal	ance				4	0,272,000						
				TOTAL	\$	6,272,000	\$	_	\$ -	\$ -	\$	
		Tota	ls for funding sour		_			st reconcile	•	<u> </u>	T	
		*REFE	RENCE ONLY - P	ROJECT	C	ARRY FORV	VARE	FROM 2	020-21 BUDG	ET		
	STATUS:											
			S	UMMAR	Υ (OF PRIOR A	CTIV	ITY				
Fisc	al Year	Activitie	es						Budgeted	Spent	Ва	lance
FY 2	2020-21	Design							\$ 800,000		\$ 8	00,000
FY 2019	9-20 & Prior										\$	-
		MOI	NTH/YEAR		М	ONTH/YEAR	1					
PROJEC	CT START:		10/1/2022			9/30/2023		PR	EPARED BY:	D. Souza		



15 Comn	n Redevelop	ment	F	UND:	180	Commun	ity Revelopm	ent Fund		
R:	22C15		CIP SC	ORE:		83	D	EPT RANK:		1
New		VI	SION F	PLAN:	Eco	nomic Hea	alth			
		cement vehic	cles, cu	rrent v	ehic	le make/m	nodel/ year, ı	nileage/hours	and p	rior year
		n MOU betwe	en the (CRA an	d pr	ivate secto	or partners fo	the developme	ent of	a public
Div	Function	Object	FY 202	21-22	FY	2022-23	FY 2023-24	FY 2024-25	FY	2025-26
01	552	560300	\$ 9,00	0,000						
oorn forwo				0,000	\$	-	\$ -	\$ -	\$	-
				MDAC	T /	-intonono		4-1		
	IMATED OP	ERATING BU	DGETT	MPAC	Ť				•	0.7.000
ntenance					\$	25,000	\$ 25,00	5 25,000	\$	25,000
		EU	VIDING 9	SOLIBO)Ee					
		FUI				2022-23	FY 2023-24	FY 2024-25	FY	2025-26
			_							
			, ,,,,							
		TOTAL	\$ 9.00	0.000	\$	-	\$ -	\$ -	\$	-
Totals	s for funding				es m	ust reconc	ile for each y	ear.		
*REFEF	RENCE ONL	Y - PROJEC	T CARR	Y FOR	WAF	RD FROM	2020-21 BU	OGET		
•		SUMMAR	Y OF P	RIOR A	ACTI	VITY				
Activities	i						Budgeted	Spent	В	alance
Garage de	esign						\$ 1,000,00)	\$ 1	,000,000
									\$	-
MONT	H/YEAR	-	MONTH	I/YEAR	2					
	10/1/2021	END:	9/3	0/2022		PF	REPARED B	: D. Souza		
	New IFICATION must be in City Counci he intersect of a 'garag . The garag plete, the F Div O1 Totals *REFE Garage de	New TIFICATION: For replacements be included. City Council approved at the intersection of 1st Avor a 'garage lot' to the Council approved at the intersection of 1st Avor a 'garage design was plete, the FY21 construction Div Function O1 552 To carryforward* in this recommended in the second of the second o	New Villacation of the city in exchange the intersection of 1st Ave. S. and 12t of a 'garage lot' to the City in exchange. The garage design was funded in the plete, the FY21 construction estimate of 1st Ave. S. and 12t of a 'garage design was funded in the plete, the FY21 construction estimate of 1st Ave. S. and 12t of a 'garage design was funded in the plete, the FY21 construction estimate of 1st Ave. S. and	New VISION F IFICATION: For replacement vehicles, cumust be included. City Council approved an MOU between the Che intersection of 1st Ave. S. and 12th St. S. of a 'garage lot' to the City in exchange for particle, the FY21 construction estimate of \$9 m PROJECT Div Function Object FY 20 1 552 560300 \$ 9,00 TOTAL COST \$ 9,00 TOTAL COST \$ 9,00 TOTAL COST \$ 9,00 TOTAL STIMATED OPERATING BUDGET Internance FUNDING FY 20 \$ 9,00 TOTAL \$ 9,00 Activities Garage design	R: 22C15 VISION PLAN: VISION PLAN: IFICATION: For replacement vehicles, current venust be included. City Council approved an MOU between the CRA and the intersection of 1st Ave. S. and 12th St. S within the of a 'garage lot' to the City in exchange for parking at the garage design was funded in the FY21 budget plete, the FY21 construction estimate of \$9 million with the FY2021-22 of \$9,000,000 construction estimate of \$9 million with the FY21 construction estimate of \$9 million with the F	R: 22C15 CIP SCORE: New VISION PLAN: Eco IFICATION: For replacement vehicles, current vehic must be included. City Council approved an MOU between the CRA and pr he intersection of 1st Ave. S. and 12th St. S within the cot of a 'garage lot' to the City in exchange for parking alloca. The garage design was funded in the FY21 budget and plete, the FY21 construction estimate of \$9 million will be plete, the FY21 construction estimate of \$9 million will be plete, the FY21 construction estimate of \$9 million will be plete, the FY21 construction estimate of \$9 million will be plete, the FY21 construction estimate of \$9 million will be plete, the FY21 construction estimate of \$9 million will be plete, the FY21 construction estimate of \$9 million will be plete, the FY21 construction estimate of \$9 million will be plete, the FY21 construction estimate of \$9 million will be plete, the FY2021-22 FY on the FY 2021-22 FY and the plete, the FY2021-22 FY \$9,000,000 \$ TOTAL COST \$9,000,000 \$ FUNDING SOURCES FY 2021-22 FY \$9,000,000 \$ TOTAL \$9,000,000 \$ TOTAL \$9,000,000 \$ TOTAL \$9,000,000 \$ TOTAL \$9,000,000 \$ SUMMARY OF PRIOR ACTION Activities Garage design MONTH/YEAR MONTH/YEAR	R: 22C15 CIP SCORE: 83 New VISION PLAN: Economic Heat IFICATION: For replacement vehicles, current vehicle make/n must be included. City Council approved an MOU between the CRA and private sector he intersection of 1st Ave. S. and 12th St. S within the CRA district of a 'garage lot' to the City in exchange for parking allocations with. The garage design was funded in the FY21 budget and construct plete, the FY21 construction estimate of \$9 million will be used for the plete, the FY21 construction estimate of \$9 million will be used for the plete, the FY21 construction estimate of \$9 million will be used for the plete, the FY21 construction estimate of \$9 million will be used for the plete, the FY21 construction estimate of \$9 million will be used for the plete, the FY21 construction estimate of \$9 million will be used for the plete, the FY21 construction estimate of \$9 million will be used for the plete, the FY21 construction estimate of \$9 million will be used for the plete, the FY21 construction estimate of \$9 million will be used for the plete, the FY21 construction estimate of \$9 million will be used for the plete, the FY21 construction estimate of \$9 million will be used for the plete, the FY21 construction estimate of \$9 million will be used for the plete, the FY21 construction estimate of \$9 million will be used for the plete, the FY21 construction estimate of \$9 million will be used for the FY21 construction estimate of \$9 million will be used for the FY21 construction estimate of \$9 million will be used for the FY21 construction estimate of \$9 million will be used for the FY21 construction estimate of \$9 million will be used for the FY21 construction estimate of \$9 million will be used for the FY21 construction estimate of \$9 million will be used for the FY21 construction estimate of \$9 million will be used for the FY21 construction estimate of \$9 million will be used for the FY21 construction estimate of \$9 million will be used for the FY21 construction estimate of \$9 million will be used for	R: 22C15 CIP SCORE: 83 DI New VISION PLAN: Economic Health TIFICATION: For replacement vehicles, current vehicle make/model/ year, remust be included. City Council approved an MOU between the CRA and private sector partners for he intersection of 1st Ave. S. and 12th St. S within the CRA district. The MOU per of a 'garage lot' to the City in exchange for parking allocations within the garage. The garage design was funded in the FY21 budget and construction is projecte plete, the FY21 construction estimate of \$9 million will be used for budgeting pur pur projecte, the FY21 construction estimate of \$9 million will be used for budgeting pur pur projecte, the FY21 construction estimate of \$9 million will be used for budgeting pur pur projecte, the FY21 construction estimate of \$9 million will be used for budgeting pur pur projecte, the FY21 construction estimate of \$9 million will be used for budgeting pur pur project will be used for budgeting pur pur project early on the first purpose of the first pur	R: 22C15 CIP SCORE: 83 DEPT RANK: New VISION PLAN: Economic Health IFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours must be included. City Council approved an MOU between the CRA and private sector partners for the developme he intersection of 1st Ave. S. and 12th St. S within the CRA district. The MOU provides for the of a 'garage lot' to the City in exchange for parking allocations within the garage for the project. The garage design was funded in the FY21 budget and construction is projected to begin in F) plete, the FY21 construction estimate of \$9 million will be used for budgeting purposes. PROJECT COST Div Function Object FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 01 552 560300 \$ 9,000,000 \$ - \$ - \$ - \$ - **Carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) Intenance \$ 25,000 \$ 25,000 \$ 25,000 FUNDING SOURCES FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 \$ 9,000,000 \$ - \$ - \$ - TOTAL \$ 9,000,000 \$ - \$ - TOTAL \$ 9,000,000 \$ - \$ - TOTAL \$ 9,000,000 \$ - TOTAL \$ 9,000,000 \$ - TOTAL \$ 9,000,00	R: 22C15 CIP SCORE: 83 DEPT RANK: New VISION PLAN: Economic Health IFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and proust be included. City Council approved an MOU between the CRA and private sector partners for the development of he intersection of 1st Ave. S. and 12th St. S within the CRA district. The MOU provides for the project of a 'garage lot' to the City in exchange for parking allocations within the garage for the project partner. The garage design was funded in the FV21 budget and construction is projected to begin in FY22. Update, the FY21 construction estimate of \$9 million will be used for budgeting purposes. PROJECT COST PROJECT COST Div Function Object FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 01 552 560300 \$ 9,000,000 \$ - \$ - \$ - \$ - \$ carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) Intenance \$25,000 \$ 25,000 \$ 25,000 \$ FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY \$ 9,000,000 \$ - \$ - \$ - \$ TOTAL \$ 9,000,000 \$ - \$ - \$ TOTAL \$ 9,000,000 \$ - \$ - \$ - \$ TOTAL \$ 9,000,000 \$ - \$ - \$ - \$ TOTAL \$ 9,000,000 \$ - \$ - \$ - \$ TOTAL \$ 9,000,000 \$ - \$ - \$ TOTAL \$ 9,000,000 \$ - \$ - \$ TOTAL \$ 9,000,000 \$ - \$



PROJEC	T NAME:	North Gara	age Painting	g and Sealin	g							
DEPART	MENT:	15 Comm	Redevelopr	nent		FUND:	180	Commun	ity Revelopmer	nt Fund		
PROJEC [*]	T NUMBER	₹:	22C03		CIP	SCORE:		83	DEI	PT RANK:		2
PROJEC [*]	T TYPE:	Ongoing M	aint.	VI	SIO	N PLAN:	Cha	aracter/Cul	ture			
				ement vehic	cles,	current v	ehic	le make/m	nodel/ year, mi	leage/hours a	ınd pri	or year
	nce costs m			Llooking plor	otoro	which are	look	ing directly	y onto the struc	tural nilinga D	roinet	التعال
				g of planters			lear	ang anechy	y onto the struc	iturai piiirigs. P	roject v	VIII
FY 2022/2	3 - Joint sea	aling through	nout the gara	age, and rout	ine į	painting int	erior	and exteri	ior.			
				F	PRO	JECT COS	T					
Fund	Dept	Div	Function (Object	FY	2021-22	FY	2022-23	FY 2023-24	FY 2024-25	FY 20	025-26
180	15	01	552	560300	\$	350,000	\$	250,000				
				T41 000T	_	252 222	•	252 222	•			
Include an	v prior vear	carryforwar		uested amou		350,000	\$	250,000	\$ -	\$ -	\$	-
	, , , , , , , , , , , , , , , , , , , ,			,		ET IMPAC	Г (т	aintenanc	e, utilities, etc	:)		
							,					
				FUI	NDIN	IG SOURC	ES					
						2021-22	FY	2022-23	FY 2023-24	FY 2024-25	FY 20	025-26
Operating	Revenue				\$	350,000	\$	250,000				
					_		_		_	_	_	
		Totals	for fundina s	TOTAL sources and	\$ oroie	350,000 ect expense	\$ es m	250,000 ust reconc	\$ - ile for each yea	\$ -	\$	-
									2020-21 BUD			
	STATUS:	KELEK		TROOLO	0,			KD I KOM	2020 21 5050	<i>-</i>		
				SUMMAR	RY O	F PRIOR A	ACT	IVITY				
Fisca	l Year	Activities							Budgeted	Spent	Bal	ance
)20-21										\$	
FY 2019-	20 & Prior										\$	
	ĺ	MONTH		Ī		NTH/YEAR	?					
PROJECT	Γ START:		10/1/2021	END:		9/30/2022		PF	REPARED BY:	D. Souza		



15 Cor	mm Redevelop	ment		FUND:	180 Commun	ity Revelopmer	nt Fund	
ER:	22C14		CIP	SCORE:	70	DEI	PT RANK:	3
Replace	ement	V	ISIO	N PLAN:	Character/Cul	ture		
		cement vehic	cles,	, current v	ehicle make/n	nodel/ year, mi	leage/hours a	and prior year
mproveme	nts on 7th Ave River Park We	. N., complete	par	king improv	vements near t	he FPL propert	y on 3rd Ave.	N. This
		F	PRO	JECT COS	T			
Div	Function	Object	FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
01	552	560300	\$	250,000				
				,				
	Т	OTAL COST	\$	250,000	\$ -	\$ -	\$ -	\$ -
ar carryfor	ward* in this re	quested amo	unt.	·			•	
ES	STIMATED OP	ERATING BU	JDGI	ET IMPAC	T (maintenand	e, utilities, etc	;)	
		FUI	NDIN	NG SOURC	ES			
					FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
			\$	250,000				
		TOTAL	\$	250.000	\$ -	\$ -	\$ -	\$ -
Tot	als for funding	sources and	_		es must recond	ile for each yea	ar.	·
*REF	ERENCE ONL	Y - PROJEC	T C#	ARRY FOR	WARD FROM	2020-21 BUD	GET	
		SUMMAF	RY O	F PRIOR	ACTIVITY			
Activitie	es					Budgeted	Spent	Balance
Neighbo	orhood Plan Pr	ojects				\$ 1,500,000		\$ 1,500,000
or								\$ -
	Replace STIFICATIO S must be es improveme esidents in ious paver Div 01 Tot *REF S: Activitie Neighbo	Replacement STIFICATION: For repla s must be included. es improvements recomm mprovements on 7th Ave esidents in River Park We ious pavement. Div Function 01 552 Tar carryforward* in this re ESTIMATED OP Totals for funding *REFERENCE ONL S: Activities Neighborhood Plan Pr	Replacement STIFICATION: For replacement vehics must be included. es improvements recommended in the mprovements on 7th Ave. N., complete esidents in River Park West and the Rivious pavement. Div Function Object O1 552 560300 TOTAL COST ar carryforward* in this requested amo ESTIMATED OPERATING BUTTOTAL Totals for funding sources and *REFERENCE ONLY - PROJECS: SUMMAR Activities Neighborhood Plan Projects	Replacement VISIO STIFICATION: For replacement vehicles, so must be included. es improvements recommended in the CRA mprovements on 7th Ave. N., complete particulation in River Park West and the River Prious pavement. PRO Div Function Object FY 01 552 560300 \$ TOTAL COST \$ ar carryforward* in this requested amount. ESTIMATED OPERATING BUDG FUNDING FY \$ TOTAL \$ TOTAL \$ TOTAL \$ TOTAL \$ TOTAL \$ SUMMARY OF Activities Neighborhood Plan Projects	Replacement VISION PLAN: STIFICATION: For replacement vehicles, current versions must be included. Total Space series of the se	Replacement VISION PLAN: Character/Cul STIFICATION: For replacement vehicles, current vehicle make/ns must be included. es improvements recommended in the CRA Neighborhood Plans comprovements on 7th Ave. N., complete parking improvements near the sidents in River Park West and the River Park Community Center. Flous pavement. PROJECT COST Div Function Object FY 2021-22 FY 2022-23 01 552 560300 \$ 250,000 \$ - arr carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance) FUNDING SOURCES FY 2021-22 FY 2022-23 \$ 250,000 \$ - arr carryforward* Totals for funding sources and project expenses must reconce *REFERENCE ONLY - PROJECT CARRY FORWARD FROM SET SUMMARY OF PRIOR ACTIVITY Activities Neighborhood Plan Projects	Replacement VISION PLAN: Character/Culture STIFICATION: For replacement vehicles, current vehicle make/model/ year, miss must be included. es improvements recommended in the CRA Neighborhood Plans completed in FY2: mprovements on 7th Ave. N., complete parking improvements near the FPL propert sidents in River Park West and the River Park Community Center. For the sidewalk ious pavement. PROJECT COST Div Function Object FY 2021-22 FY 2022-23 FY 2023-24 01 552 560300 \$ 250,000 \$ - \$ - ar carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc.) FUNDING SOURCES FY 2021-22 FY 2022-23 FY 2023-24 \$ 250,000 \$ - \$ - Totals for funding sources and project expenses must reconcile for each year "REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2020-21 BUDGS: SUMMARY OF PRIOR ACTIVITY Activities Budgeted Neighborhood Plan Projects \$ 1,500,000	Replacement VISION PLAN: Character/Culture STIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours as must be included. se improvements recommended in the CRA Neighborhood Plans completed in FY20. Funding will mprovements no 7th Ave. N., complete parking improvements near the FPL property on 3rd Ave. sidents in River Park West and the River Park Community Center. For the sidewalk projects, staff ious pavement. PROJECT COST



PROJE	CT NAME:	41-10	Master Plan Project	S						
DEPAR	TMENT:	15 C	omm Redevelopment			FUND:	180 Commun	ity Revelopme	nt Fund	
PROJE	CT NUMBE	R:	22C04		CIF	SCORE:	85	DE	PT RANK:	4
PROJE	CT TYPE:	Repla	cement	V	SIC	N PLAN:	Character/Cul	ture		
			ION: For replaceme	ent vehic	cles	, current v	ehicle make/m	nodel/ year, m	ileage/hours	and prior
-			ust be included.							
in Februa	ary 2022. The ntation plan o nent projects	goal is onsiste	uncil funded the 41-10 s to determine the capent with the Redevelor iority rankings. This p	oital improment Pl	ove an.	ments desi In early 20	red by the stak 22 the consulta	eholders and t ant will identify	hen develop a specific capita	n al
				P	ROJ	IECT COS				
Fund	Dept	Div	Function Obje			/ 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
180	15	01	552	560300	\$	500,000	\$ 1,500,000			
				_ COST		500,000	\$ 1,500,000	\$ -	\$ -	\$ -
Include a	iny prior year		orward* in this request							
		E	STIMATED OPERAT	ING BUI	DGE	T IMPACT	(maintenance	e, utilities, etc)	
				FUN		IG SOURC (2021-22	ES FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
0	- D				\$	500,000	\$ 1,500,000	F1 2023-24	F1 2024-25	F1 2025-20
Operating	g Revenue				Ψ	300,000	ψ 1,500,000			
				TOTAL	\$	500 000	\$ 1,500,000	\$ -	\$ -	\$ -
		To	tals for funding source		•				τ	φ -
		*RFF	FERENCE ONLY - PF	COJECT	CΔ	RRY FORV	VARD FROM 2	2020-21 BUDG	FT	
	STATUS:		EKENGE GKET TT	COLOT	O /-		VARD TROM 2	.020 21 5050	/ - ·	
	01711.001									
			SI	JMMAR'	Y O	F PRIOR A	CTIVITY			
Fisc	cal Year	Activi	ties					Budgeted	Spent	Balance
FY:	2020-21									\$ -
FY 201	9-20 & Prior									\$ -
		М	ONTH/YEAR		МС	NTH/YEAF	₹			
PROJEC	CT START:		2/1/2022	END:		9/1/2023	1	EPARED BY:	D. Souza	

APLO ON THE GULF

CAPITAL IMPROVEMENTS PROGRAM STREETS & TRAFFIC FUND

Overview

The Streets fund is responsible for maintaining and improving all City streets, pathways, intersections, street markings, decorative street lights, sidewalks, traffic signs and signalization. The fund also supports operational responsibilities for energizing street lights, reviewing traffic impacts from proposed development plans, administering right-of-way and franchise permitting, and processing easement, platting and vacation requests. The primary funding sources for capital projects are gas taxes and the communications tax. Other minor revenue sources include funding from an interlocal agreement with Collier County related to collection of impact fees, agreements with the Florida Department of Transportation (FDOT) related to traffic signal and street light operations on US41, right-of-way permitting fees, and the State Revenue Sharing program.

In FY 21-22, the Division continues to focus on citywide resurfacing efforts. The source of funding for the Americans with Disabilities Act (ADA) Accessibility Improvements for the next five years is the one-cent sales tax revenue at \$300,000 per year. The 2018 ADA Accessibility Plan is the guiding document for moving forward ADA projects. In past years, \$15,000 was transferred from the handicap fine reserve account.

2021-22 Capital Discussion

As local economic conditions continue to show signs of growth, the Streets and Traffic Division continues to coordinate with the Community Redevelopment Agency (CRA), other city departments, and private developers to find ways to preserve, maintain, and improve pavement conditions and infrastructure within the City's rights-of-way. Additional ways the Department produces results is through coordination with the FDOT and the Metropolitan Planning Organization (MPO). FDOT funded projects are detailed on the CIP list of projects over the next five years.

The Department works extensively with public and private utility companies, as well as private developers, to understand the timing of planned infrastructure improvements. This effort is needed to minimize repeated impacts within the right-of-way and to prevent damage to new pavements. The Department recognizes planned infrastructure improvements by the Utilities Department, as well as private utility companies and home builders, and schedules street and alley resurfacing to occur after the most disruptive activities.

Capital projects within the Streets and Traffic Division of the Department are identified and detailed on the accompanying pages.

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

Fiscal Year 2022-26

	İ					
_	Budget 2020-21	Projected 2021-22	2022-23	2023-24	2024-25	2025-26
9/30 Fund Balance	3,333,448	2,362,761	1,554,082	2,799,792	2,941,806	2,716,293
Estimated Revenues						
Telecom Taxes	889,000	889,000	889,000	889,000	889,000	889,000
Gas Taxes	1,168,540	1,191,911	1,203,830	1,227,907	1,246,325	1,258,788
Impact Fees	200,000	200,000	200,000	200,000	200,000	200,000
DOT Revenue	346,703	665,121	2,576,342	1,298,219	499,245	317,500
State Revenue Sharing	220,000	220,000	220,000	220,000	220,000	220,000
Interest/Other	119,000	85,441	73,311	91,997	94,127	90,744
Total Revenues	2,943,243	3,251,473	5,162,483	3,927,122	3,148,697	2,976,033
Estimated Expenditures						
Personal Services	775,348	823,608	844,199	861,083	878,304	895,870
Street Lighting	350,000	350,000	350,000	350,000	350,000	350,000
Operating Expenses	1,030,925	1,051,544	1,072,574	1,094,026	1,115,906	1,138,225
Total Expenditures	2,156,273	2,225,152	2,266,773	2,305,108	2,344,211	2,384,095
Operating expenditures exc	ludes road resu	ırfacing, which i	is shown as Capit	tal in this docum	ent only.	
Net Income before Capital	786,970	1,026,321	2,895,710	1,622,014	804,487	591,938
Available for Capital Projects	4,120,418	3,389,082	4,449,792	4,421,806	3,746,293	3,308,231
TOTAL REQUESTS (from list) Prior Year Rollovers	1,370,000 387,657	1,835,000	1,650,000	1,480,000	1,030,000	1,030,000

Minimum Fund Balance is 16-30% of prior year's operating budget, per Resolution 16-13831

CAPITAL IMPROVEMENT PROJECTS STREETS & TRAFFIC - FUND 190

		AMENDED	DEPT				
CIP	PROJECT	BUDGET	REQUEST				
ID	DESCRIPTION	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
	Annual Pavement Resurfacing Program (1)	650,000	700,000	1,000,000	750,000	750,000	750,000
	Total Programs Budgeted in the Operations Budget	650,000	700,000	1,000,000	750,000	750,000	750,000
22U12	Lift Truck Replacement	0	180,000	0	0	0	0
22U31	Alley Maintenance & Improvements	200,000	100,000	100,000	100,000	100,000	100,000
22U08	Traffic Management Center & System Improvements	25,000	25,000	25,000	30,000	30,000	30,000
22U29	Pedestrian & Bicycle Master Plan Projects (2)	150,000	150,000	150,000	150,000	150,000	150,000
22U01	Intersection/Signal System Improvements (5)	0	475,000	295,000	350,000	0	0
22U09	CRA Improvements - Pavement Markings, Signage	0	75,000	0	100,000	0	0
22U10	Concrete Grinder Machine	0	30,000	0	0	0	0
22U05	Lantern Lane Drainage & Street Resurfacing Project (4)	0	25,000	80,000	0	0	0
22U06	5th Ave. Sidewalk Improvement (west of 3rd Street)	0	75,000	0	0	0	0
	Bridge Improvements	200,000	0	0	0	0	0
	Anchor Road Traffic Calming Project	100,000	0	0	0	0	0
	Streets & Traffic Pool Vehicle	30,000	0	0	0	0	0
	Citywide ADA Accessibility Improvements (3)	15,000	0	0	0	0	0
	Total Streets and Traffic CIP Budget	720,000	1,135,000	650,000	730,000	280,000	280,000
	TOTAL STREETS AND TRAFFIC FUND	1,370,000	1,835,000	1,650,000	1,480,000	1,030,000	1,030,000

⁽¹⁾ Pavement resurfacing is budgeted in the operations budget "Road Resurfacing" line item, and identified on the CIP list for information only.

⁽⁵⁾ FY21-22 improvements are planned for 10th Ave South and 9th Street. FY 22-23 improvements are planned for Broad Ave South at 8th Street South.

	FDOT FUNDED PROJECTS	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
FDOT	Reimbursement for Traffic Signal Operations on US41	120,871	129,650	138,848	143,013	147,303	150,000
FDOT	Reimbursement for US41 Street Lighting	151,521	156,064	160,745	163,500	165,500	167,500
FDOT	Reimbursement for Traffic Operations Center	30,000	30,000	30,000	30,000	0	0
FDOT	Mandarin Greenway sidewalks at various locations	44,311	349,407	0	0	0	0
FDOT	South Golf Drive Bike Lane/Sidewalk: Gulf Shore Blvd to W US41	0	0	0	1,976,749	0	0
FDOT	Golden Gate Parkway & US41 Improvements	0	0	270,000		225,942	0
FDOT	Crayton Road & Harbour Drive Improvements - Roundabout	0	0	0	892,211	0	0
FDOT	*Crayton Road & Mooring Line Drive Improvements - Roundabout	0	0	0	0	126,000	0
FDOT	Bicycle Detection Systems at 4 intersections	0	0	0	67,429	0	0
FDOT	26th Avenue North Sidewalks	0	0	0	55,000	0	678,588
FDOT	TOTAL	346,703	665,121	599,593	3,327,902	664,745	996,088

^{*}Allocated funding in FY24-25 is for design, with construction to be programmed in an out-year.

 ⁽²⁾ Ped & Bike projects are prioritized and described within the 2021 Update of the Ped-Bike Master Plan.
 (3) ADA improvements are described within the ADA Accessibility Plan and funded with 1-cent sales tax in FY 21-22.

⁽⁴⁾ Resurfacing component is budgeted in this fund, the drainage component is budgeted within the Stormwater Enterprise Fund CIP.



PROJEC	T NAME:	Pav	ement Resurfaci	ng Program						
DEPART	MENT:	65	Streets			FUND:	190 Streets 8	Traffic Fund		
PROJEC	T NUMBE	R:	Not Appli	cable	CIP	SCORE:	79	DE	PT RANK:	1
PROJEC	T TYPE:	Ong	going Maint.	V	ISIC	N PLAN:	Infrastructure			
			ATION: For repla		cles	, current v	ehicle make/n	nodel/ year, m	nileage/hours	and prior
Citywide s signage. property of pavement	street mainte Each year s owner assoc t maintenand	enand taff id iation be red	ce and resurfacing dentifies street res ns. Pavement mail quires drainage pig nd for that specific	. Maintenance urfacing location tenance may be repairs, inle	ions incl ets, c	based on outlined based on outling and outling and outling and outling and outling and outling and outling and outling and outling and outling and outling and outling and outling and outling and outling and outling and outling and outlined based on outlined based on outlined based on outlined based on outlined based on outlined based on outlined based on outlined based on outlined based on outlined based out	objective paver sealing, milling I swale work, a	nent rating crit , overlays and dditional fundi	teria, as well a full reclamation ng is obtained	s input from on. Where from the
	•		st for information of	• .						3
				PF	ROJ	ECT COST				
Fund	Dept	Div	Function			2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
190	65	02	541	531420	\$	700,000	\$ 1,000,000	\$ 750,000	\$ 750,000	\$ 750,000
					•	700 000	* 4 000 000	* 750,000	A 750 000	* 750,000
Include a	ny prior year	carr	yforward* in this re	OTAL COST		700,000	\$ 1,000,000	\$ 750,000	\$ 750,000	\$ 750,000
	,,		ESTIMATED OPE			T IMPACT	(maintenance	, utilities, etc)	
				FUN		G SOURCE		T V 2222 24	- V	TV 000T 00
0	. Da				S S	700,000	FY 2022-23 \$ 1,000,000	FY 2023-24 \$ 750,000	FY 2024-25 \$ 750,000	FY 2025-26 \$ 750,000
Operating	Revenue				Ψ	700,000	\$ 1,000,000	φ 750,000	φ 730,000	\$ 730,000
				TOTAL	\$	700,000	\$ 1,000,000	\$ 750,000	\$ 750,000	\$ 750,000
,		7	Totals for funding s	ources and p	rojec	t expenses	must reconcil	e for each yea	r.	
		*R	EFERENCE ONLY	/ - PROJECT	CA	RRY FORV	VARD FROM 2	020-21 BUDG	ET	
	STATUS:									
				SUMMARY	Y OF	PRIOR A	CTIVITY			
Fisc	al Year	Act	ivities					Budgeted	Spent	Balance
	020-21							\$ 650,000	\$ 650,000	\$ -
FY 2019	-20 & Prior							\$ 600,000	\$ 600,000	\$ -
		<u> </u>	MONTHAL		M^		•		<u> </u>	
PROJEC	T START:		MONTH/YEAR 10/1/2021	END:	IVIO	9/30/2022		EPARED BY:	G. Strakaluse	, P.E.



The same of the sa														
PROJE	CT NAME:	Lift Truck												
DEPAR	TMENT:	65 Street	s			FUND:	190	Streets &	Traffic	Fund				
PROJE	CT NUMBE	R:	22U12		CIP	SCORE:		78		DE	PT R	ANK:		2
PROJE	CT TYPE:	New		٧	ISIC	N PLAN:	Gov	ernance	-					
DESCRI	PTION/JUST	IFICATION	: For replac	cement vehi	cles	, current v	ehic	le make/m	nodel/ y	ear, m	ileage	/hours	and	prior
	intenance co					CP alote and	· (()		TI	· . (' 1'		l ' 00	MO F	
	ets & Traffic on the contraction in the contraction													
as 45-fe	et in the air. ⁻	The existing	lift truck has	s 63,207 mile	s ar	nd has a pri	or ye	ear mainte	nance c	ost of S	\$35,34	8, main	ly du	e to
	c issues. It is rtation under										rida D	epartme	ent of	f
Παπορυ	rtation under	an agreeme	ent that provi	ides the City	vvitii	airiosi yac	,000	io maina	ııı uıe ııç	gino.				
					201	FOT 000T								
Fund	Dept	Div	Function			ECT COST (2021-22		2022-23	FY 202	03-24	EV 20	024-25	EV '	2025-26
	•						• •	2022-23	1 1 202	23-24	1 1 20	J24-2J	1 1 2	2023-20
190	65	02	541	560700	\$	180,000								
			T	OTAL COST	\$	180,000	\$		\$	_	\$		\$	
Include a	any prior year	carryforwa				100,000	Ψ		<u> </u>		<u> </u>		Ψ	
		ESTIN	IATED OPE	RATING BUI	OGE	T IMPACT	(ma	intenance	, utilitie	s, etc)				
5421	00 Equipmen	t Services			\$	-	\$	1,100	\$	1,950	\$	2,700	\$	3,500
5421	10 Fuel				\$	1,820	\$	1,911	\$ 2	2,006	\$	2,106	\$	2,212
				FUN	DIN	G SOURCE	S							
					F١	2021-22	FY	2022-23	FY 202	23-24	FY 20	024-25	FY 2	2025-26
Choose	One:				\$	180,000								
Operatin	ng Revenue													
		Totals f	or funding o	TOTAL ources and p	\$	180,000	\$	- et recencil	\$ of or one	- sh year	\$	-	\$	-
			_	-	_	-				-				
	OTATUO	*REFERE	ENCE ONLY	- PROJECT	CA	RRY FORW	AR	D FROM 2	020-21	BUDG	Εľ			
	STATUS:													
		<u> </u>		SHWWYD	/ OF	PRIOR A	`TI\/	/ITV						
Fis	cal Year	Activities		JUNINAN	1 01	FRIOR A	J 1 1 V		Budg	eted	Sn	ent	Ba	lance
	2020-21	Activities							Daag	0.04			\$	-
	9-20 & Prior												\$	-
·													·	
		MONT	H/YEAR		MO	NTH/YEAR								
PRO IE	CT START:		10/1/2021	END:		9/30/2022		DD	EPARE	D BV.	G Str	akaluee	PF	:
. NOJE	OI OIANI.	L	10/1/2021	LIND.		3/30/2022		FK		ָוט ט.	J. JII	unaiust	, ı . <u> </u>	•



PROJECT NAME: Alley Maintenance & Improvements **DEPARTMENT:** FUND: 190 Streets & Traffic Fund 65 Streets **DEPT RANK:** PROJECT NUMBER: 22U31 CIP SCORE: 3 VISION PLAN: Character/Culture **PROJECT TYPE:** Ongoing Maint. DESCRIPTION/JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. Citywide alley maintenance, repairs, and improvements to public alleyways. Also includes alley retrofits after applying the City's petition process that allows an alley to be upgraded to asphalt paving via approval of a majority of adjacent property owners. Although not as heavily used as roadways, alleyways are critically important for property access. Alleys are used by general traffic, utility companies, and trash collection vehicles causing wear and tear. This program allows staff to maintain and improve alleyways. It also considers neighborhood requests to have alley surface changes (i.e. limerock to asphalt) based upon budget and adjacent property owner support. A petition process assures that the majority of adjacent residents approve the change. **PROJECT COST** Fund FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 **Dept** Div **Function Object** 190 65 70 541 560300 \$ 100,000 100,000 \$ 100,000 \$ 100,000 \$ 100,000 TOTAL COST \$ 100,000 | \$ 100,000 \$ 100,000 100,000 \$ 100,000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) **FUNDING SOURCES** FY 2025-26 FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 100,000 \$ 100,000 \$ 100,000 100,000 \$ 100,000 Operating Revenue TOTAL \$ 100,000 \$ 100,000 \$ 100,000 100,000 \$ 100,000 Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2020-21 BUDGET STATUS: **SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted** Spent **Balance** FY 2020-21 CIP 21U31 \$ 200,000 200,000 \$ FY 2019-20 & Prior CIP 20U31 85,000 20,721 64,279 \$ \$ MONTH/YEAR MONTH/YEAR PROJECT START: 10/1/2021 9/30/2022 END: PREPARED BY: G. Strakaluse, P.E.



DEPARTMENT: FUND: 190 Streets & Traffic Fund 65 Streets PROJECT NUMBER: 22U08 CIP SCORE: 74 **DEPT RANK:** PROJECT TYPE: Replacement VISION PLAN: Public Safety DESCRIPTION/JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. The Traffic Management Center (TMC) serves as the central hub for all traffic signal communications, programming, and video monitoring of the transportation network. The City maintains 40 signalized intersections. This CIP is to replace electronic hardware as a result of obsolesence or damage, as well as software upgrades or licensing expansion as required. **PROJECT COST Fund** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 **Dept** Div **Function Object** 70 \$ 190 65 541 560400 25,000 25,000 30,000 30,000 30,000 TOTAL COST 25.000 25.000 30.000 30.000 30.000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) **FUNDING SOURCES** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 25,000 \$ 25,000 30,000 30,000 30,000 Operating Revenue **TOTAL** \$ 25,000 | \$ 25,000 \$ 30.000 30.000 \$ 30,000 Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2020-21 BUDGET STATUS: **SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted Spent Balance** FY 2020-21 CIP 21U08 25,000 25,000 FY 2019-20 & Prior CIP 20U08 \$ 50,000 \$ 47,856 \$ 2,144 MONTH/YEAR MONTH/YEAR **PROJECT START:** 10/1/2021 END: 9/30/2022 PREPARED BY: G. Strakaluse, P.E.



					_									
	CT NAME:			Master Plan	Pro				_					
DEPAR		65 Street	5				190	Streets 8	Tra					
PROJEC	CT NUMBE	R:	22U29		CIP	SCORE:		72		DE	PT	RANK:		5
	CT TYPE:	Ongoing M				N PLAN:								
	PTION/JUST ntenance co			cement vehic	cles,	, current v	ehic	le make/n	nod	el/ year, m	ilea	ige/hours	and	prior
Implemer Council is Plan may projects. companie Anticipate	ntation of pro s expected to be achieved The Departr es as well. Th	jects and properties	ograms con pdate of the ultiple CIP's uously strive of funding sidewalks,	tained within e City's Pedes such as the (es to coordina would be con traffic calmin	trian CRA te wi siste	and Bicyc 's streetsca ith the MPC ent with the	le Mape i D, Fl pric	aster Plan mproveme DOT, priva rities ident	. Prent parties de de de de de de de de de de de de de	rogress tovorojects and levelopers, d in the Ma	vard d Al and ster	Is the City' DA Access d public uti Plan upda	s Ma sibility ate.	aster y
				DI	201	ECT COST								
Fund	Dept	Div	Function			2021-22		2022-23	F١	2023-24	FY	2024-25	FY	2025-26
190	65	02	541	560300	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000
			<u> </u>		_	100,000	_	.00,000	Ψ.	.00,000	Ψ.	.00,000		,
			Т	OTAL COST	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000
Include a	ny prior year	carryforwar	d* in this re	quested amo	unt.									
		ESTIM	ATED OPE	RATING BUI)GE	T IMPACT	(ma	intenance	, ut	ilities, etc)			
				FUN	DIN	G SOURCE	ES							
					FY	2021-22	FY	2022-23	F١	2023-24	FY	2024-25	FY	2025-26
Operating	g Revenue				\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000
				TOTAL	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000
		Totals for	or funding s	ources and p	rojec	t expenses	mu	st reconcil	e fo	r each yea	r.			
		*REFERE	NCE ONLY	' - PROJECT	CAF	RRY FORV	VAR	D FROM 2	2020)-21 BUDG	EΤ			
	STATUS:													
		1		SUMMARY	Y OF	PRIOR A	CTI	/ITY						
	al Year	Activities								udgeted		Spent		alance
	2020-21	CIP 21U29							\$	150,000	\$	149,860	\$	140
FY 2019	9-20 & Prior	CIP 20U29)						\$	65,000	\$	19,762	\$	45,238
													<u> </u>	
		MONTI	-I/YEAR	-	МО	NTH/YEAR	2							
PROJEC	CT START:		10/1/2021	END:		9/30/2022		PR	EP/	ARED BY:	G.	Strakaluse), P.I	E



PROJEC	T NAME:	Intersec	tion Improve	ments									
DEPART	ΓMENT:	65 Stre	ets			FUND:	190	Streets 8	Tra	affic Fund			
PROJEC	T NUMBE	R:	22U01		CIF	SCORE:		71	_	DE	PT RANK:		ϵ
PROJEC	T TYPE:	Ongoing	Maint.	VI	SIC	ON PLAN:	Infr	astructure					
DESCRIF year mail Over the The upgra construct South at 9 systems of to roundal coastline	PTION/JUST ntenance co years, the Do ades have ei improvemen 9th St. South on Crayton R bouts in FY2 to be suppor	epartment the repartment to th	thas been upon a mast-arm a three (3) remainstrated arbour Drive an FY25/26 responsioned a students.	grading signa ssembly or a ining city-own oad Avenue S nd Mooring L ectively. FDO oort system to	lizer rou led Sou ine DT (d intersection and section dabout. The signalized in the section and Fleis Drive are proguidance replieve safety	ons this this this schrographic quire	hat rely on hree-year sections con nann Blvd ammed in the es signalized by performa	cal fund urred at 1 the the ince	ole wire to a ding reques ntly suppor 0th Street FDOT's wo ntersection standards	support traff st is to desig ted by span North. The ork program s within 10-r associated	c signary and wire. 1 span wifer conniles owith high	als. 0th Ave vire version f the gh wind
study is th	ne basis for t	his CIP.											
				PF	₹OJ	IECT COST							
Fund	Dept	Div	Function	Object	F`	Y 2021-22	FY	2022-23	F١	2023-24	FY 2024-2	FY:	2025-26
190	65	02	541	560300	\$	475,000	\$	295,000	\$	350,000	\$ -	\$	-
Leader de la				OTAL COST	\$	475,000	\$	295,000	\$	350,000	\$ -	\$	-
include a	ny prior year		vard* in this red	'			/····	into account		:::::::::::::::::::::::::::::::::::::::			
		= 51	IMATED OPE	RATING BUL	JGE	TIMPACT	sm)	intenance	, ut	ilities, etc			
				FUN	DIN	IG SOURCE	S						
						Y 2021-22		2022-23	F١	2023-24	FY 2024-2	FY:	2025-26
Operating	Revenue				\$	475,000	\$	295,000	\$	350,000	\$ -	\$	-
				TOTAL	\$	475,000		295,000	\$,	\$ -	\$	-
		Totals	s for funding so	ources and pi	oje	ct expenses	mu	st reconcil	e fo	r each yea	r.		
		*REFE	RENCE ONLY	- PROJECT	CA	RRY FORW	VAR	D FROM 2	2020	-21 BUDG	ET		
	STATUS:												
				SUMMARY	<u> </u>	F PRIOR AG	CTI	/ITY					
Fisc	al Year	Activitie	es						В	udgeted	Spent	Ва	alance
	2020-21										•	\$	-
	9-20 & Prior											\$	-



PROJE	CT NAME:	CRA Impro	vements - l	Pavement M	larki	ngs & Sig	nage			
DEPAR	TMENT:	65 Streets	5			FUND:	190 Streets &	Traffic Fund		
PROJE	CT NUMBE	R:	22U09		CIP	SCORE:	70	DE	PT RANK:	7
PROJE	CT TYPE:	New		V	ISIO	N PLAN:	Economic Hea	alth		
				ement vehic	cles,	current ve	ehicle make/m	nodel/ year, m	ileage/hours	and prior
-	intenance co			acco improv	omor	to that dire	ectly relate to th	as fund in EV	'20 21 the Str	ooto 9 Troffio
							CRA's streetsc			
							al mobility and		In FY 2022-2	3, the same
would oc	cur for the Ci	KA'S Streets	cape improv	ement const	ructio	on project c	on 6th Avenue	South.		
					ROJ	IECT COS	Т			
Fund	Dept	Div	Function (Object	FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
190	65	02	541	560300	\$	75,000		\$ 100,000		
							_		_	_
Include a	any prior year	carryforwar		TAL COST		75,000	\$ -	\$ 100,000	\$ -	\$ -
morado e	ary prior your					T IMPACT	(maintenanc	e. utilities. et	c)	
							(110.110.110	<u> </u>	-,	
				FUI	NDIN	IG SOURC	ES			
					FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
Operatin	g Revenue				\$	75,000		\$ 100,000		
		Totala	for funding o	TOTAL	_	75,000	\$ - s must reconci	\$ 100,000	\$ -	\$ -
						•		•		
	STATUS:	*REFER	ENCE ONLY	- PROJEC	ГСА	RRY FOR	WARD FROM	2020-21 BUD	GET	
	SIAIUS:									
				SUMMAR	Y O	F PRIOR A	CTIVITY			
Fisc	cal Year	Activities						Budgeted	Spent	Balance
	2020-21							Ŭ	•	\$ -
FY 201	9-20 & Prior									\$ -
		MONTH	I/YEAR		MOI	NTH/YEAR				
PROJE	CT START:		10/1/2021	END:		9/30/2022	PR	EPARED BY:	G. Strakaluse	, P.E.
	_									•



PROJECT	NAME:	Concrete 0	Grinder									
DEPARTM	IENT:	65 Streets FUND: 190 Streets & Traffic Fund										
PROJECT	NUMBE	₹:	22U10		CIP	SCORE:		63	DE	PT RANK:		8
PROJECT	TYPE:	New		V	ISIO	N PLAN:	Quali	ity of Life				
DESCRIPT	ION/JUST	IFICATION:	For replace	nent vehic	cles,	current ve	hicle	make/m	nodel/ year, n	nileage/hours	and p	rior
year mainte												
										grind trip and f		
										s durable meta ections or grin		เทลเ
										fall issues whil		ding
•			•	•						ning quotes fro	m	
prequalified	contractor	s, entering	a requisition, p	rocessing	a pu	rchase ord	er, ar	nd schedu	ılıng repairs.			
				PF	ROJE	CT COST						
Fund	Dept	Div	Function Ob	oject	FY	2021-22	FY 2022-23		FY 2023-24	FY 2024-25	FY 2025-26	
190	65	70	541	560400	\$	30,000						
						·						
			тот	AL COST	\$	30,000	\$	-	\$ -	\$ -	\$	-
Include any	prior year	carryforwar	d* in this reque	ested amo	unt.					•		
		ESTIMA	ATED OPERA	TING BUD	GET	IMPACT	(mair	ntenance	, utilities, etc	()		
		Gas			\$	100	\$	100	\$ 100	\$ 100	\$	100
				FUN	DING	SOURCE	S					
					FY	2021-22	FY 2	2022-23	FY 2023-24	FY 2024-25	FY 20	25-26
Operating R	Revenue				\$	30,000						
				TOTAL	\$	30,000	\$	-	\$ -	\$ -	\$	-
		Totals fo	or funding sour	ces and p	ojec	t expenses	must	reconcile	e for each yea	ır.		
		*REFERE	NCE ONLY - I	PROJECT	CAR	RY FORW	ARD	FROM 2	020-21 BUDO	SET		
;	STATUS:											
			,	SUMMARY	OF	PRIOR AC	TIVIT	TY				
Fiscal	Year	Activities							Budgeted	Spent	Bala	ance
FY 202	20-21										\$	-
FY 2019-2	0 & Prior										\$	-
		MONTH	I/YFAR		MOI	NTH/YEAR						
PROJECT	CTADT.		10/1/2021	END:		9/30/2022	•	DD!	EDADED DV.	G. Strakaluse	. D =	
PROJECT	SIAKI:		10/1/2021	END:		3/30/2022		PK	EPARED BY:	G. Strakaluse	;, F.E.	



PROJECT NAME			ements										
DEPARTMENT:	65 Stre	eets	FUND: 190 Streets & Traffic Fund										
PROJECT NUME	BER:	22U05	22U05 CIP SCORE: 6						DEI	PT R	ANK:		9
PROJECT TYPE	: New		٧	ISIC	N PLAN:	Cha	aracter/Cul	ture					
DESCRIPTION/JU- year maintenance				cles	, current v	ehic	le make/m	node	l/ year, mi	leag	e/hours a	nd pr	ior
Lantern Lane is a to Lane meets the mir and direct it to storr from the area's orig problems for generatravel outside the p incomplete gutter s fiscal years, this pro- complete a section FY21-22, funds are	wo-lane resinimum roadminimum roadminimum roadminimum index. Applinal developal motorists avement an ystem requipject would of concrete	dential street to way width of 18 proximately 1, per. The inade and abutting p id upon the greates stormwater bring this 1,300 gutter drainag	hat is approx 8-feet (two 9- 300 feet of ro equate roadworoperty owne een portion of r to drain thro 0 foot section e. Funds are	foot eadway wers. the ugh of L	travel lanes ray does no ridth, along For exampl right-of-wa the greens antern Lan dgeted with	s) ar t me with e, th y ca pace e up in th	nd has con- beet these so the incom- ne inadequ- using dama e, making i to to City statis is fund and	crete tand plete ate r age t sof anda t the	e valley gut ards yet, we drainage oadway wi to greensp t and susce rd for minir Stormwate	ters as a syste dth c ace. eptib num er Er	to collect so cocepted by em causes auses veladitionale to ruttinale to ruttinale to ruttinale to stormy y the (s seve nicles ally, the g. Ov h and und.	vater City ral to e ver two will	
				BO	IFCT COS								
Fund Dept	Div	Function			JECT COS 2021-22		2022-23	FY	2023-24	FY	2024-25	FY 2	025-26
190 65	70	541	560300		25,000	\$	80.000	\$	_	\$		\$	-
100 00	70	041	000000	<u> </u>	20,000	Ψ	00,000	Ψ		Ψ		Ψ	
		T	OTAL COST	\$	25,000	\$	80,000	\$	-	\$	-	\$	-
Include any prior ye	ear carryforv	vard* in this re	quested amo	unt.	-		•						
	ES [*]	TIMATED OPE	RATING BU	DGE	ET IMPACT	(ma	aintenanc	e, ut	ilities, etc)			
			FUN	NDIN	IG SOURC	ES							
				FY	2021-22	FY	2022-23	FY	2023-24	FY	2024-25	FY 2	025-26
Operating Revenue)			\$	25,000	\$	80,000	\$	-	\$	-	\$	-
			TOTAL		25,000	\$	80,000	\$		\$	-	\$	-
		ls for funding s											
	1	RENCE ONLY	Y - PROJECT	ГСА	RRY FOR	NAF	RD FROM	2020)-21 BUDG	ET			
STATU	S:												
			SUMMAR	ΥO	F PRIOR A	CTI	VITY						
Fiscal Year	Activitie	es						В	udgeted	;	Spent	Bal	lance
FY 2020-21											•	\$	-
FY 2019-20 & Prio	or											\$	-
PROJECT START		10/1/2021	END:	МО	NTH/YEAR 9/30/2023	}	PF	REP/	ARED BY:	G. S	Strakaluse	P.E.	



PROJECT NAME:		Wide	Widen Sidewalk on 5th Ave South West of 3rd Street										
DEPARTMENT:		65 Streets				FUND:	190 St	reets 8	Traffic Fund				
PROJEC	T NUMBE	R:	22U06		CIP	SCORE:		54	DE	PT RANK:		10	
PROJEC	T TYPE:	New											
This requ Avenue S to time, the trimmed h	ntenance co est is submit south that ab he Departme hedges, the v	ted to uts ag nt has olum	ATION: For replation wast be included to address a reque gainst a hedge on a requested that the of people travel to wear and look up to the control of the c	est by the Boar the property I the hedge be to ling the sidewa	d of line t rimm alk so	Villas Esca hat is owned and to allow ometimes r	alante. ed and r for full equires	There i maintai moven pedes	s an existing 5 ned by the Vill nent along the trians to move	i-foot sidewalk as Escalante. sidewalk. Ev off the sidewa	along From en with	5th time	
			o wear and look u	nmodate pede	stria	ns.		ie exisi	ing 3-100t side	гмаік апи тері	ace ii v	nui aii	
From al	PROJECT COST Fund Dept Div Function Object FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025												
Fund	Dept	Div						22-23	FY 2023-24	FY 2024-25	_	25-26	
190	65	70	541	560300	\$	75,000	\$	-	\$ -	\$ -	\$		
			т	OTAL COST	\$	75,000	\$	_	\$ -	\$ -	\$		
Include a	ny prior year	carry	forward* in this re			10,000	<u> </u>		Ι Ψ	•	Ψ		
			ESTIMATED OPE	RATING BUD	GE	T IMPACT	(mainte	enance	, utilities, etc)			
				FUN		SOURCE							
	_					2021-22	FY 20	22-23	FY 2023-24	FY 2024-25	FY 20	25-26	
Operating	Revenue				\$	75,000							
				TOTAL	\$	75,000	\$		\$ -	\$ -	\$		
		T	otals for funding s			•		econcile	•	•	Ψ		
		*RE	FERENCE ONLY	/ - PROJECT	CAF	RRY FORW	ARD F	ROM 2	020-21 BUDG	ET			
	STATUS:												
				SUMMARY	OF	PRIOR AC	CTIVITY	′					
Fisc	al Year	Acti	vities						Budgeted	Spent	Bala	ance	
FY 2	2020-21										\$	-	
FY 2019	9-20 & Prior										\$	-	
MONTH/YEAR MONTH/YEAR PROJECT START: 10/1/2021 END: 9/30/2022 PREPARED BY: G. Strakaluse, P.E.													



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CAPITAL IMPROVEMENTS PROGRAM

SOLID WASTE FUND

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

2021-22 Capital Discussion

The Solid Waste Division services approximately 7,700 residences (single family, duplexes, and triplexes) and 9,000 Multi-Family units (complexes with four or more units). Commercial waste is collected from approximately 650 commercial customers and 500 condominiums. Small satellite collection vehicles with dump bodies are used for the side-yard residential collection service provided by the City. The small satellite vehicles haul the collected waste to the large refuse trucks that transfer and dispose of the garbage at the Collier County landfill. The department has 9 small trucks and 18 large trucks that perform residential, commercial, recycle, and horticulture collection services.

Ongoing capital requirements for the Solid Waste Division primarily include the replacement of vehicles that meet Equipment Services replacement criteria based on mileage, age, and maintenance costs. These vehicles are no longer able to be restored via the City's rebuild program. Additionally, due to the extensive wear, idle time, and constant operation on these types of vehicles, they are scheduled to be replaced every five (5) to eight (8) years. The FY 2022 budget includes the replacement of one small satellite collection vehicle, one large front-loading refuse truck, and one large rear-loading refuse truck used for collecting residential and commercial waste. The budget also includes the replacement of a container carrier for transporting solid waste dumpsters within the service area. FY 2022 through FY 2026 is projected to replace one small satellite collection vehicle (\$35,000) and one large refuse truck (\$300,000) per year.

The Solid Waste fleet also includes three (3) large grapple trucks that are used for collecting bulk material. Bulk material is collected from both residential and commercial customers. During FY 2018-19, FY 2019-20, and FY 2020-21, staff replaced the two existing grapple trucks and added one grapple truck to be used by the Solid Waste Department for bulk collection routes. Next year within the 5-year plan, staff will also be purchasing one (1) more additional truck (\$200,000) to assist with disaster recovery and supplement current collection operations. The Department will utilize a total of four (4) grapple trucks for operations and disaster recovery; this initiative is consistent with the "Hurricane Irma After Action Report" that was presented to City Council.

Since FY 2010-11, the department has been rebuilding both small and large solid waste vehicles, thereby extending the useful life of each vehicle by two to four years. Vehicle rebuilds typically include refurbishment of the truck bodies and replacement of hydraulic hoses and cylinders. The cost of a new large truck is \$300,000 compared to the rebuild cost of \$35,000 - \$50,000 per truck. The FY 2022-2026 CIP plan includes \$100,000 per year to account for solid waste vehicle rebuilds.

SOLID WASTE FUND - FUND 450 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS

Fiscal Year 2022-2026

	Budget	Projected				
	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
9/30 Unrestricted Net Position	2,354,656	1,419,105	923,197	1,207,787	1,476,923	1,839,238
Estimated Revenues						
Solid Waste Fees	6,400,000	7,104,000	7,885,440	8,043,149	8,204,012	8,368,092
Other Fees	815,000	850,000	858,500	867,085	875,756	884,513
Interest/Other	50,000	91,300	63,800	68,100	72,200	77,600
Total Revenues	7,265,000	8,045,300	8,807,740	8,978,334	9,151,968	9,330,205
Estimated Expenditures						
Personal Services	2,330,877	2,447,421	2,520,800	2,596,400	2,674,300	2,754,500
Operating Expenses	4,875,035	5,118,787	5,272,350	5,377,797	5,485,353	5,595,060
Total Expenditures	7,205,912	7,566,208	7,793,150	7,974,197	8,159,653	8,349,560
Net Income before Capital	59,088	479,092	1,014,590	1,004,136	992,314	980,645
Available for Capital Projects	2,413,744	1,898,197	1,937,787	2,211,923	2,469,238	2,819,883
CIP Requests (from List) Prior Year Rollovers	720,000 274,639	975,000	730,000	735,000	630,000	685,000

CAPITAL IMPROVEMENT PROJECTS SOLID WASTE FUND 450

CIP NUMBER	PROJECT DESCRIPTION	AMENDED BUDGET 2020-21	DEPT REQUEST 2021-22	2022-23	2023-24	2024-25	2025-26
22P01	Large Refuse Truck Replacements	270,000	570,000	300,000	300,000	300,000	300,000
22P02	Rebuild Solid Waste Refuse Trucks	100,000	100,000	100,000	100,000	100,000	100,000
22P04	Grapple Trucks	200,000	200,000	0	0	0	0
22P21	Satellite Collection Vehicle Replacement	0	35,000	35,000	35,000	35,000	35,000
22P03	Service Vehicle Replacement	0	70,000	30,000	0	30,000	0
	Roll-off Truck Replacement	0	0	165,000	0	165,000	0
	Generator Installation for Solid Waste Facility	0	0	100,000	0	0	0
	Loader Replacement	0	0	0	300,000	0	0
	Large Refuse Truck Wash Station	0	0	0	0	0	250,000
	Land Development Improvements	150,000	0	0	0	0	0
	FUND TOTAL	720,000	975,000	730,000	735,000	630,000	685,000



is named														
PROJEC	ΓNAME:	Large Refu	ıse Vehicle	Replaceme	ents	(2)								
DEPARTI	MENT:	12 Comm	Svcs/Solid V	Vaste		FUND:	450	Solid Wa	ste	Fund				
PROJEC	Г NUMBEI	₹:	22P01		CIF	SCORE:		52		DE	РТ	RANK:		1
PROJEC ⁻	Γ TYPE:	Replaceme	nt	V	- ISIC	ON PLAN:	Go	vernance						
				ement veh	icles	, current v	ehic	le make/n	nod	el/ year, m	ilea	age/hours	and	d prior
-		sts must be					Ļ						Ļ	
The existing are in need eight (8) year Truck - FR	ig vehicles, d of replace ears. 1) Veh ONT Loade	due to high ment. Due to licle 811839: er; current m	usage, age the extens 2008 Mack ileage: 133,	maintenand and mainte ive wear on Truck - RE 000, are the ace one larg	enand thes AR I cur	ce costs ha e type vehi _oader; curr rent vehicle	s m cles ent s be	et the Equi , they are s mileage: 9 eing recom	ipm sche 8,18	ent Service eduled to b 83 and 2) '	es r e re Veh	eplacemen eplaced ev icle 821787	it cr ery 7: 20	iteria and five (5) to 006 Mack
				P	ROJ	ECT COST								
Fund	Dept	Div	Function			/ 2021-22		2022-23	F١	2023-24	F١	2024-25	FY	2025-26
450	12	70	534	560700	\$	570,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000
<u> </u>				OTAL COST		570,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000
Include an	y prior year	-		uested amo									_	
		ESTIMA	ATED OPER	RATING BU	DGE	TIMPACT	(ma	iintenance	, ut	ilities, etc)			
													_	
				EUN	IDIN	C COURCE	-0							
				FUI		G SOURCE / 2021-22		2022-23	F١	2023-24	F١	2024-25	FY	2025-26
Operating	Revenue				\$	570,000	\$	300,000	\$	300,000	\$	300,000		300,000
Operating	rtovonao				Ť	,	•	,		,		,		
				TOTAL	. \$	570,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000
		Totals fo	or funding so	ources and p	roje	ct expenses	mu		e fo		r.	·		•
		*REFERE	NCE ONLY	- PROJECT	ГСА	RRY FORV	/AR	D FROM 2	020)-21 BUDG	ET			
	STATUS:													
				SUMMAR	Y OI	F PRIOR A	CTI	/ITY						
Fisca	l Year	Activities							В	udgeted		Spent	E	Balance
FY 20	20-21	CIP 21P01							\$	270,000	\$	266,185	\$	3,815
FY 2019-	20 & Prior	CIP 20P01							\$	270,000	\$	266,176	\$	3,824
		MONTH	I/YEAR		МС	NTH/YEAR	2							
PROJECT	START:		10/1/2021	END:	:	9/30/2022		PR	EP/	ARED BY:	Ве	n Copelan	b	



PROJECT NAME: Rebuild Solid Waste Refuse Trucks **DEPARTMENT:** 12 Comm Svcs/Solid Waste FUND: 450 Solid Waste Fund PROJECT NUMBER: 22P02 CIP SCORE: DEPT RANK: VISION PLAN: Governance PROJECT TYPE: Ongoing Maint. DESCRIPTION/JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. Rebuilding portions of existing Solid Waste refuse trucks can be a cost-effective alternative to replacing these garbage trucks. Over the course of the last decade, all of the large refuse trucks have been replaced. Due to constant use and the environment, truck bodies, hoses, and hydraulic cylinders wear at a rate more rapid than the frame and chassis. This project will include, but not be limited to, motor rebuilds, hydraulic and compaction body replacements, electrical system overhauls, and body work. For large trucks, the replacement cost for one new truck is estimated at \$300,000. A typical rehab is \$35,000 - \$50,000 per truck. FY 2022 through FY 2026 is being budgeted based on the rehab of two large refuse trucks per year. PROJECT COST **Fund Dept** Div **Function Object** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 450 12 70 534 560700 100.000 100.000 100.000 100.000 \$ 100,000 TOTAL COST 100.000 \$ 100.000 100.000 100.000 \$ 100.000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) **FUNDING SOURCES** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 100,000 100,000 100,000 \$ 100,000 \$ 100,000 Operating Revenue 100,000 \$ 100,000 \$ 100,000 \$ 100,000 **TOTAL** \$ \$ 100,000 Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2020-21 BUDGET STATUS: **SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Budgeted** Spent **Balance** FY 2020-21 CIP 21P02 100,000 100,000 16,813 FY 2019-20 & Prior CIP 20P02 \$ 100,000 \$ 83,187 \$ MONTH/YEAR MONTH/YEAR PROJECT START: 10/1/2021 9/30/2022 END: PREPARED BY: Ben Copeland



PROJECT NAME	E: Grapple T	ruck										
DEPARTMENT:	12 Comm	Svcs/Solid V	Vaste		FUND:	450 Solid Wa	aste	Fund				
PROJECT NUMI	BER:	22P04		CIP	SCORE:	52	<u> </u>	DE	PT	RANK:		3
PROJECT TYPE	: New		V	ISIC	N PLAN:	Governance						
DESCRIPTION/JU			ement vehi	cles	, current v	ehicle make/r	node	el/ year, m	nilea	ge/hours	and	prior
year maintenance The Solid Waste Div collecting debris and experienced severe passable conditions recommended that a provide the 4th grapp new trucks that were of FY 2021-22.	ision currently und utilized extens weather condition. The grapple additional grapple truck within	tilizes three (3 ively for recovens that resulte trucks were in trucks be as the solid waste.	ery operation ed in extensiv nstrumental ssimilated with e department	s du e cle for r nin th and	ring hurricar an-up that re emoving de ne City's flee satisfy the a	nes and emerge equired roadwa bris from the at to serve as a after-action repo	ency ys to rights dditio	events. Dube cleared s-of-way. A nal recover commendate	uring of do n "Ir y restion.	Hurricane ebris in ord ma After-Asources. The Considering	Irma er to Action is re g the	the City establish Report equest will three (3)
			P	ROJ	ECT COST							
Fund Dept	Div	Function	Object	F١	2021-22	FY 2022-23	FY	2023-24	FY	2024-25	FY	2025-26
450 12	70	534	560700	\$	200,000							
											<u> </u>	
											 	
Include any prior ye	oar carryforwa		TAL COST		200,000	\$ -	\$	-	\$	-	\$	-
include any prior ye					T IMPACT	(maintenance	a lif	ilities etc	١			
		IXILD OI LI	CATHING DO			(mamtenario), at					
			FUN	DIN	G SOURCE	ES .						
				F١	2021-22	FY 2022-23	FY	2023-24	FY	2024-25	FY	2025-26
Operating Revenue	е			\$	200,000						<u> </u>	
											<u> </u>	
	Totals f	or funding co	TOTAL	\$	200,000	\$ - s must reconci	\$ lo.fo	- r 000h v00	\$	-	\$	-
			•	•	•			•				
STATU		INCE ONLY	- PROJECT	CA	RRY FORV	VARD FROM	2020	-21 BUDG	jΕΙ			
SIAIO	3.											
			SUMMAR	Y OF	PRIOR A	CTIVITY						
Fiscal Year	Activities						В	udgeted		Spent	В	alance
FY 2020-21	CIP 21P04	1					\$	200,000	\$	188,944	\$	11,056
FY 2019-20 & Pri	or CIP 20P04	1					\$	200,000	\$	187,214	\$	12,786
	MONT	H/YEAR		МО	NTH/YEAF	2						
PROJECT START	Г:	10/1/2021	END:		9/30/2022	PF	REPA	ARED BY:	Ber	n Copeland	t	



Section 1														
PROJECT	T NAME:	Satellite C	ollection Ve	hicle Repla	cem	ent (1)								
DEPARTI	MENT:	12 Comm	Svcs/Solid V	Vaste		FUND:	450	Solid Wa	ste F	und				
PROJECT	T NUMBE	R:	22P21		CIP	SCORE:		52	_	DE	PT	RANK:		4
PROJECT	T TYPE:	Replaceme	ent	V	ISIO	N PLAN:	Gov	ernance	-					
			For replac	ement vehi	cles,	current v	ehic	le make/n	node	l/ year, m	ilea	ge/hours	and	prior
-			e included.	(4)						1: 1 34/				
			ent of one (ort to the lar											
			for replacem											
Equipment	Services re	eplacement	criteria. The	mileage of										
replace on	e (1) satelli	te collection	vehicle per	year.										
						ECT COST								
Fund	Dept	Div	Function (2021-22		2022-23		2023-24		2024-25	FY	2025-26
450	12	70	534	560700	\$	35,000	\$	35,000	\$	35,000	\$	35,000	\$	35,000
					_		_		_		_			
Include an	v prior vear	carryforwar	d* in this req	TAL COST		35,000	\$	35,000	\$	35,000	\$	35,000	\$	35,000
inolado an	y prior your		ATED OPER			LIMBACT	/ma	intenance	uti	lities etc	`			
		LOTIM	AILD OI LI	ATING BOI		I IWII ACT	llia	Interiance	, uu	iilles, ele	,			
				FUN	DING	SOURCE	s							
				TON		2021-22		2022-23	FY	2023-24	FY	2024-25	FY	2025-26
Operating	Revenue				\$	35,000	\$	35,000	\$	35,000	\$	35,000	\$	35,000
				TOTAL	\$	35,000	\$	35,000	\$	35,000	\$	35,000	\$	35,000
		Totals fo	or funding so	ources and p	rojec	t expenses	mus	st reconcil	e for	each yea	r.			
		*REFERE	NCE ONLY	- PROJECT	CAR	RRY FORV	/ARI	D FROM 2	2020-	21 BUDG	ET			
	STATUS:													
		ı		SUMMAR	Y OF	PRIOR A	CTIV	ITY			1			
	l Year	Activities								ıdgeted		Spent		alance
FY 20	20-21								\$	-	\$	-	\$	-
FY 2019-	20 & Prior	CIP 20P21							\$	32,000	\$	29,496	\$	2,504
		MONTI	H/YEAR		MOI	NTH/YEAR	2							
PROJEC1	START:		10/1/2021	END:		9/30/2022		PR	EPA	RED BY:	Bei	n Copelan	<u> </u>	



1000														
PROJE	CT NAME:	Service V	ehicle Replac	ement (1)										
DEPAR	TMENT:	12 Comm	Svcs/Solid W	aste /		FUND:	450	Solid Wa	ste Fur	nd				
PROJE	CT NUMBE	R:	22P03		CIP	SCORE:		52	_	DE	PT	RANK:		5
PROJE	CT TYPE:	Replacem	ent	V	ISIO	N PLAN:	Gov	ernance						
DESCRI	PTION/JUST	IFICATION	: For replace	ement vehi	cles,	current v	ehicl	le make/n	nodel/	ear, m	ilea	ge/hours	and p	orior
year ma	intenance co	sts must b	oe included.											
			ment of one (
			all of the larg											
			mended for re s replacement											
			ce vehicle ead			illougo or t		arront voi	11010 10	01,000		2020 411		2020 10
ľ <i>′</i>	•	()		,										
				Р	ROJE	ECT COST								
Fund	Dept	Div	Function O			2021-22		2022-23	FY 20	23-24	FY	2024-25	FY 2	025-26
450	12	70	534	560700	\$	70,000	\$	30,000			\$	30,000		
				TAL COST	_	70,000	\$	30,000	\$	-	\$	30,000	\$	-
Include a	any prior year	carryforwa	rd* in this requ	uested amo	unt.									
		ESTIN	IATED OPER	ATING BU	DGET	T IMPACT	(mai	intenance	, utiliti	es, etc)			
				FUN	IDINO	SOURCE	ES							
					FY	2021-22	FY	2022-23	FY 20	23-24	FY	2024-25	FY 2	025-26
Operatin	g Revenue				\$	70,000	\$	30,000			\$	30,000		
													<u> </u>	
		-		TOTAL		70,000	\$	30,000	\$	<u>-</u>	\$	30,000	\$	-
			or funding soเ	•		•								
		*REFERE	ENCE ONLY -	PROJECT	CAR	RRY FORW	VARI	D FROM 2	2020-21	BUDG	ET			
	STATUS:													
				SUMMAR	Y OF	PRIOR A	CTIV	ITY	Γ					
	cal Year	Activities							·	geted		Spent		lance
	2020-21								\$	-	\$	-	\$	-
FY 201	9-20 & Prior								\$	-	\$	-	\$	-
		Marie	LINEAD			NT110/E 4 5			<u> </u>				<u> </u>	
		MONT	H/YEAR			NTH/YEAR	(_			
PROJE	CT START:		10/1/2021	END:		9/30/2022		PR	EPAR	:DBY:	Ber	n Copelan	t	



CAPITAL IMPROVEMENTS PROGRAM STORMWATER FUND

Overview

The City's Stormwater fund is charged with protecting people and property against flood by maintaining and improving the City's stormwater management system, while protecting and restoring ecological systems that work naturally to improve water quality, the environment, and the quality of life for residents, businesses and visitors. Interest for improving the quality of stormwater runoff has been strong, particularly in light of water quality concerns within lakes, Bays and the Gulf of Mexico. Red tide and harmful algal blooms are examples of recent water quality concerns that are exacerbated by stormwater runoff containing nutrients, suspended solids, bacteria and metals.

The fund is operated as an enterprise fund, where users pay a fee. The fee for a typical homeowner is \$13.93 per month, or \$27.86 per bi-monthly bill. City code allows the fee to change every October by the Consumer Price Index. Payers have an opportunity to receive up to a 30% credit on their fee if they maintain an onsite stormwater management system that improves water quality.

In 2021, staff has been working on changes to the stormwater development code, which proposes to change the existing credit policy from 30% for having a stormwater management system to 25% for exceeding the requirements of an approved stormwater management system. This approach to managing the credit policy is intended to help temper future rate increases.

In FY 20-21 City Council directed staff to accelerate a Stormwater Utility Fund Rate Study. This study would include a comprehensive public involvement process and analyze the anticipated expenditures and revenue needs for the fund, inclusive of debt service.

Identified on the accompanying pages are details for FY 21-22 capital projects that are intended to achieve the mission of the Department, with estimates for capital projects and financials through FY 25-26.

STORMWATER FUND - FUND 470 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2022-26

	Amended Budget	Projected	2000 00	0000 04	0004.05	0005.00
0/20 Working Conital	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
9/30 Working Capital Estimated Revenues	11,233,966	8,412,269	6,590,806	2,969,071	2,881,468	-408,322
	E 00E 070	F 440 007	E 407 400	E 040 40E	E 007 4E0	E 070 044
Charges for Services	5,065,670	5,116,327	5,167,490	5,219,165	5,297,452	5,376,914
Grants	875,000	0	0	0	0	0
Loan Proceeds *	0	12,500,000	0	0	0	0
Assessment	0	0	0	850,000	0	0
Interest/Other	120,000	126,200	98,900	44,500	43,200	-6,100
Total Revenues	6,060,670	17,742,527	5,266,390	6,113,665	5,340,652	5,370,814
Estimated Expenditures						
Stormwater Division **	2,106,347	2,278,864	2,324,441	2,370,930	2,418,349	2,466,716
Natural Resources	428,555	437,126	443,683	450,338	457,093	463,950
Debt Payments ***	239,910	0	880,000	880,000	880,000	880,000
Total Expenditures	2,774,812	2,715,990	3,648,124	3,701,268	3,755,442	3,810,665
Net Income before Capital	3,285,858	15,026,537	1,618,266	2,412,397	1,585,210	1,560,149
Available for Capital Projects	14,519,824	23,438,806	8,209,071	5,381,468	4,466,678	1,151,827
CIP Requests (from List) Prior Year Rollovers	5,745,000 362,555	16,848,000	5,240,000	2,500,000	4,875,000	2,755,000

^{*}Financing for Phase 1 & Phase II Beach Outfall projects should be considered in totallity with other financing opportunities within the city for FY21/22

^{**} FY21-22 includes 2 new positions as needed to accomplish goals set forth in CIP

^{***} New debt service payments assume 20 year repayment

CAPITAL IMPROVEMENT PROJECTS STORMWATER FUND 470

		Amended	Dept				
CIP	PROJECT	Budget	Request				
NUMBER	DESCRIPTION	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
22V02	Citywide Stormwater Improvements	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
21V25	Phase I South Beach Outfall Removal & Water Quality Project (1)	0	6,658,000	0	0	0	0
21V26	Phase II North Beach Outfall Removal & Water Quality Project (2)	0	7,500,000	0	0	0	0
22V27	Citywide Lake Management & Restoration Improvements	3,500,000	375,000	3,000,000	400,000	2,750,000	400,000
22V05	Stormsewer Pipe Lining	100,000	100,000	100,000	100,000	100,000	100,000
22V04	Basin IV Drainage Improvements	270,000	325,000	320,000	225,000	225,000	225,000
	Basin Assessments & Improvements	775,000	0	500,000	500,000	500,000	500,000
22V03	Climate Adaptation and Resiliency Plan	0	275,000	0	0	0	0
22V01	Stormwater Utility Truck #2 Addition (4)	0	75,000	0	0	0	0
22V05	Street Sweeper Vehicle #2 Addition (4)	0	300,000	0	0	0	0
22V07	Natural Resources Workboat Replacement	0	65,000	0	0	0	0
22V06	Stormwater Inspection Camera Replacement	0	125,000	0	0	0	0
22V11	Lantern Lane Drainage & Street Resurfacing Project (3)	0	50,000	260,000	0	0	0
	Vehicle Replacement-Small Debris Dump Truck	0	0	60,000	0	0	0
	Oyster Reef Restoration - Site #2	0	0	0	275,000	0	0
	Stormwater Utility Truck #1 Replacement	0	0	0	0	0	80,000
	Jet-Vac Truck Replacement	0	0	0	0	0	450,000
	Street Sweeper Vehicle #1 Replacment	0	0	0	0	300,000	0
	Water Quality Monitoring Equipment	100,000	0	0	0	0	0
TOTAL S	TORMWATER FUND	5,745,000	16,848,000	5,240,000	2,500,000	4,875,000	2,755,000

⁽¹⁾ FY21/22 Includes carryover from FY20/21 of \$5.7M and \$8M budgeted in One Cent Sales Tax Fund (2) FY 21/22 \$5M budgeted in One Cent Sales Tax Fund (3) This project is budgeted in both the Stormwater Fund and the Streets & Traffic Fund

⁽⁴⁾ This equipment purchase is dependent upon adding an FTE



PROJECT NAME:		tormwater Ir						
DEPARTMENT:		Water/Draina	•		470 Storm W			
PROJECT NUMBE	R:	22V02		CIP SCORE:	90	DE	PT RANK:	1
PROJECT TYPE:	Ongoing Ma			ISION PLAN:				
DESCRIPTION/JUST year maintenance co			ment vehic	cles, current v	ehicle make/m	nodel/ year, m	nileage/hours	and prior
The purpose of this of caused by storm ever and minor storm sew pump station hardward ongoing annual basis maintaining desired of facilities throughout the permitting and engine competitive pricing ar basins as required by	nts of various ers, drainage re, discharge/ . Appropriate or prescribed s he City, along eering. Such v and most qualit	magnitudes. inlets and magnitudes and magnitudes in levels of repstormwater less work is typica fied staff. In a	Capital wo anholes, inlures, culver lacement a evels of sen and replace ally performed addition, this	rk under this pret filter and basets, concrete and/or constructivice. Inspectionment of pump sed by contracto	ogram may inc skets, backflow d grass swales ion of new sup i, replacement, station hardwar rs under annua	clude the invest valves at outfuls, and related of plemental drainand installation e, lake equipmal service cont	stigation and re falls, control str drainage faciliti nage facilities a on of stormwate nent, surveying racts with the n	pair of major uctures, es on an are critical to er drainage , design, nost
			Р	ROJECT COS	Т			
Fund Dept	Div	Function O		FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
470 60	70	539	560300	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000	\$1,000,000
				* 1,000,000	4 1,000,000	+ 1,000,000	+ 1,000,000	V 1,000,000
		TO	TAL COST	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000
Include any prior year	r carryforward	d* in this requ	ested amo	unt.			•	
	ESTIM	ATED OPER	ATING BU	DGET IMPACT	(maintenanc	e, utilities, etc	c)	
			FUN	DING SOURC	ES			
				FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
Operating Revenue				\$ 1,000,000	\$ 1,000,000	\$ 1,000,000	\$1,000,000	\$ 1,000,000
			TOTAL	\$ 1,000,000	\$ 1,000,000	\$1,000,000	\$ 1,000,000	\$1,000,000
	Totals fo	or funding so	urces and p	oroject expense	s must reconci	le for each yea	ar.	
	*REFERE	NCE ONLY -	PROJECT	CARRY FOR	WARD FROM:	2020-21 BUD	GET	
STATUS:								
	1		SUMMAR	Y OF PRIOR A	CTIVITY			
Fiscal Year	Activities					Budgeted	Spent	Balance
FY 2020-21	CIP 21V02					\$1,000,000	\$ 500,000	\$ 500,000
FY 2019-20 & Prior	CIP 20V02					\$ 700,000	\$ 594,879	\$ 105,121
	MONTH	I/YFAR		MONTH/YEAR	·			•
PRO IECT START:		10/1/2021	END:	9/30/2022		EDAREN BV.	G Strakaluse	DE



22).

10000					
PROJECT NAME:	Phase I South Beach Outfal	l Removal & Water Quality I	Project		
DEPARTMENT:	60 Storm Water/Drainage	FUND: 470	Storm Water F	und	
PROJECT NUMBER	R: <u>22V25</u>	CIP SCORE:	88	DEPT RANK:	2
PROJECT TYPE:	Carry forward*	VISION PLAN: Envir	ronmental Sens	itvity	
DESCRIPTION/JUSTI	FICATION: For replacemen	t vehicles, current vehicle m	nake/model/ ye	ear, mileage/hours and pric	or year
maintenance costs m	nust be included.				
of Mexico within the re discharge of stormwat discharges into a singl The design reduces flo protects the public from	intains old outfall pipes along creational swim area. FDEP er from the beach and shoreling, offshore discharge that interpolating, improves water quality on contact with the pipes and depend sales tax revenue has been	requires that this system be in ne. This CIP transitions the ex- grates a pump station and nu , sea turtle habitat, lateral bea ischarge water on at the shor	nproved in a waxisting southern merous water outhernater of ach access, and eline. A separa	ay that removes pipes and the five stormwater shoreline quality improvement componed reduces beach erosion. It at the \$8 million has been budgets.	ne ents. also jeted for

					PR	OJECT COST								
Fund	Dept	Div	Function	Object	F	FY 2021-22	FY	2022-23	FY	2023-24	FY 2	2024-25	FY 2	2025-26
470	60	70	539	560300	\$	6,658,000	\$	-	\$	-	\$	-	\$	-
350	60	70	539	560300	\$	6,341,600	\$	-	\$	-	\$	-	\$	-
			1	TOTAL COST	\$	12,999,600	\$	-	\$	-	\$	-	\$	-

Include any prior year carryforward* in this requested amount.

ESTIMATED OPERATING E	UDO	GET IMPACT	(mai	ntenance.	utilit	ies. etc)				
ESTIMATED STERATING E		JET IIIII AGT	(IIIGI	interiarioe,	atim	,				
F	JND	ING SOURCE	S							
	F	Y 2021-22	FY	2022-23	FY	2023-24	FY	2024-25	FY 2	025-26
Operating Revenue	\$	-	\$	-	\$	-	\$		\$	-
Issue Debt	\$	6,658,000	\$	-	\$	-	\$	-	\$	-
One Cent Sales Tax	\$	6,341,600								
TOTAL	\$	12,999,600	\$	-	\$	-	\$	-	\$	-

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

*REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2020-21 BUDGET												
STATUS:												
	SUMMARY OF PRIOR ACTIVITY											
Fiscal Year	Activities	Budgeted	Spent	Balance								
FY 2020-21	CIP 21V25	\$5,700,000	\$ 500,000	\$ 5,200,000								
FY 2019-20 & Prior	CIP 20V26	\$ 7,900,000	\$1,100,000	\$ 6,800,000								

	MONTH/YEAR		MONTH/YEAR	
PROJECT START:	10/1/2021	END:	9/30/2022	PREPARED BY: G. Strakaluse, P.E.



DDO IECT	NAME.	Dhaos II N	orth Booch C	Nutfall Bam		I & Water Qu	ality	Draiost						
	•				ova									
DEPARTM	ENT:	60 Storm	Water/Draina	ige		FUND:	470	Storm Wa	iter Fur	nd				
PROJECT	NUMBER	₹:	22V26		С	IP SCORE:		87		DE	PT RAN	IK:		3
PROJECT	TYPE:	Carry forwa	ard*		VIS	ION PLAN:	Envi	ronmental	Sensit	vity				
				ment vehic	:les,	current vehi	cle n	nake/mod	el/ yea	r, milea	ige/hour	s and	l prior	year
maintenand				L Nie de		and an electric			- t P		1 1 1 - 1	!*	(1)	. 0 . 1
of Mexico w discharge of discharges i Golf Course reduces floo public from	ithin the re- f stormwate into a single property. oding, impre contact with	creational ser from the e, offshore The new do noves water the pipes	wim area. FI beach and sh discharge tha rainage syster quality, sea to	DEP require oreline. The integrates meill incorpurtle habitate water on a	es the is C a proportion a prop	aches that dis at this system IP transitions ump station to te numerous veral beach acc e shoreline. A	be in the e be lowater cess,	mproved in xisting nor ocated on quality im and reduc	a way thern fo an easo proven es bea	that recour storement concerned conc	moves pi mwater sover the Nonponents ion. It al	pes a shorel Naple s. Th so pre	and the line s Beacl e desig otects t	h & n he
						DJECT COST	•							
Fund I	Dept	Div	Function O			Y 2021-22		2022-23	FY 20)23-24	FY 202	4-25	FY 20	25-26
	-	70	539	560300	\$	7,500,000	\$	_	\$	_	\$	_	\$	_
		70	539	560300		5,000,000	\$	_	\$	-	\$	_	\$	-
					_	-,,	Ť		*		*		Ť	
			TO	TAL COST	\$	12,500,000	\$	-	\$	_	\$	-	\$	_
Include any	prior year	carryforwar	d* in this requ	ested amou	unt.									
		EST	IMATED OPE	RATING B	UDG	SET IMPACT	(maiı	ntenance,	utilitie	es, etc)				
				FL	JND	ING SOURCE	S							
					F	Y 2021-22	FY	2022-23	FY 20)23-24	FY 202	4-25	FY 20	25-26
Operating R	evenue				\$	-	\$	-	\$	-	\$	-	\$	-
Issue Debt					\$	7,500,000	\$	-	\$	-	\$	-	\$	-
One Cent S	ales Tax				\$	5,000,000	\$	-						
				TOTAL	_	12,500,000	\$		\$		\$	-	\$	-
			-			ject expenses				-				
		*REFE	RENCE ONLY	r - PROJEC	CT C	ARRY FORW	/ARD	FROM 20	20-21	BUDG				
;	STATUS:													
	1			SUMMA	RY (OF PRIOR AC	CTIVI	TY						
Fiscal		Activities								geted	Sper	nt	i e	ance
FY 202									\$	-	\$	-	\$	-
FY 2019-2	0 & Prior								\$	-	\$	-	\$	-
													<u> </u>	
	r	MONTH	I/YEAR	Í	МО	NTH/YEAR	ī							
PROJECT	START:		10/1/2021	END:	l	9/30/2023		PR	FΡΔRΙ	ED RY-	G Strak	aluse	PE	



PROJECT NAME:	Citywide	Lake Maintena	ınce & Imp	orov	ements							
DEPARTMENT:	60 Storm	Water/Draina	ge		FUND:	470 Storm W	ater	Fund				
PROJECT NUMBE	R:	22V27		CIP	SCORE:	8	5_	DEF	PT F	RANK:		4
PROJECT TYPE:	Ongoing N	/laint.	V	ISIC	N PLAN:	Character/Cu	lture					
DESCRIPTION/JUST			ment vehic	cles,	current ve	ehicle make/n	node	el/ year, mile	eage	hours and	prio	year
maintenance costs I Citywide lake mainter			nclude lake	rest	toration des	sign, permitting	g, an	d construction	on, a	long with ex	pans	ion of
aeration systems, floal loading. Stormwater												
stormwater runoff. La												
staff to update the 20												اد داد داد د
responsible and proa a 10-year restoration												
FY21-22, design and	permitting v	vork is budgete										
Management Plan to	budget proj	ects.										
				PRO	DJECT CO	ST						
Fund Dept	Div	Function Ol	bject		2021-22	FY 2022-23	F	Y 2023-24	F`	Y 2024-25	FY 2	2025-26
470 60	70	539	560300	\$	375,000	\$ 3,000,000	\$	400,000	\$	2,750,000	\$;	375,000
Late to a second			AL COST		375,000	\$ 3,000,000	\$	400,000	\$	2,750,000	\$:	375,000
Include any prior year	•	· · · · · · · · · · · · · · · · · · ·			DET IMPAC	T /maintanan						
	E51	TIMATED OPE	RATING B	UDC	SET IMPAC	, i (maintenar	ice,	utilities, etc)			
							+					
			FI	IND	ING SOUR	CES						
			' '		2021-22	FY 2022-23	F	Y 2023-24	F`	Y 2024-25	FY 2	2025-26
Operating Revenue				\$	375,000	\$ 3,000,000	\$	400,000		2,750,000	\$:	375,000
<u> </u>				Ť	,	+ -,,	Ť	,	Ť	,,		
			TOTAL	\$	375,000	\$ 3,000,000	\$	400,000	\$	2,750,000	\$	375,000
	Tota	ls for funding s	ources and	l pro	ject expens	ses must recor	cile	for each yea	r.			
	*REFE	RENCE ONLY	- PROJEC	CT C	ARRY FOR	RWARD FROM	1 20	20-21 BUDG	ET			
STATUS:												
	T		SUMMA	RY (OF PRIOR	ACTIVITY	1		1			
Fiscal Year	Activities							Budgeted	Φ.	Spent		alance
FY 2020-21	CIP 21V2							3,500,000	\$	3,500,000	\$	(166)
FY 2019-20 & Prior	OIF ZUVZ	1					\$	330,000	Φ	350,166	φ	(166)
	1401:-	LINEAR							<u> </u>			
	MONT	H/YEAR			NTH/YEAR				_			
PROJECT START:	1	10/1/2021	END:	1	9/30/2022		'RE	PARED BY:	G. \$	Strakaluse, I	٦.E.	



PROJECT START:

10/1/2021

1														
PROJE	CT NAME:	Stormsew	er Pipe Lin	ing										
DEPAR	TMENT:	60 Storm	Water/Drain	nage		FUND:	470	Storm Wa	ater	Fund				
PROJE	CT NUMBE	R:	22V05		CIP	SCORE:		82	•	DE	РТ	RANK:		5
PROJE	CT TYPE:	Ongoing M	1aint.	V	ISIO	N PLAN:	Cha	racter/Cult	ure					
	PTION/JUST intenance co			cement vehic	cles	, current v	ehic	le make/m	ode	l/ year, m	ilea	ge/hours	and	prior
plastic lir impacts. water qu water bo penetrate receiving process, bearing I	ners. Like an Deterioration ality, and wat dies, adding e the pipe the g water bodie as there is moipe, which is	y undergroun n can include ter conserva unnecessar ereby causin s. Pipe lining ninimal disru s independer	and structure pipe crack tition. Cracket ily to freshward settlement g is 50% to aption to payout of the old	orated storm- e, buried storm- ing, disjointing ed and disjoin rater inflows, to it on the groun 75% less exp rement, lands host pipe, an material and s	mwat g, ar ted p there nd or ensi cape d rei	ter drainagend root infilt pipes allow by affecting repavement ve than repe, and trafficmains fully	e pip ratio grou g eco surf lacir c. C	es deterior n and can undwater to ology. Infili face and su ng undergro ured in plac	ate sign infi sign infi trations usper ounce p	over time to inficantly im ltrate and on also allowed soliced pipe. Linitipe lining of the solice of	throupain be of ows ds to ing in	ugh a varion r stormwath conveyed the sand and to be convers a non-invites a new	ety of er flo o red sedi yed to vasiv	ows, ceiving ment to to er load-
complete	ely. The lining	can be app	olled in any r											
Fund	Dept	Div	Function			ECT COST 2021-22		2022-23	FY	2023-24	FY	2024-25	FY	2025-26
470	60	70	539	560300		100,000	\$	100,000	\$	100,000	\$	100,000		100,000
						,		•		•		,		•
				OTAL COST		100,000	\$	100,000	\$	100,000	\$	100,000	\$	100,000
Include a	any prior year	•		quested amo										
		ESTIN	IATED OPE	RATING BUI	DGE	T IMPACT	(ma	intenance	, uti	lities, etc				
				FUN		G SOURCI ' 2021-22		2022-23	EV	2023-24	EV	2024-25	EV	2025-26
Operation	g Revenue				\$	100,000	\$	100,000	\$	100,000		100,000		100,000
Орегаші	g itevenue				Ť	100,000	Ψ_	100,000	Ť	100,000	Ψ	100,000	<u> </u>	100,000
				TOTAL	\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	100,000
		Totals f	or funding s	sources and p		•		•	e for		r.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		*REFERE	ENCE ONLY	/ - PROJECT	CA	RRY FORV	VAR	D FROM 2	020	-21 BUDG	ΕT			
	STATUS:													
				SIIMMAD	v 0	E DDIOD A	CTI\	/ITV						

Fiscal Year	Activities		В	udgeted	Spent	В	alance
FY 2020-21	CIP 21V05		\$	100,000	\$ 44,142	\$	55,858
FY 2019-20 & Prior	CIP 20V05		\$	100,000	\$ 71,596	\$	28,404
	MONTH/YEAR	MONTH/YEAR					

9/30/2022

PREPARED BY: G. Strakaluse, P.E.

END:



· · · · · · · · · · · · · · · · · · ·														
PROJECT	NAME:	Basin IV D	rainage Im	provements										
DEPARTM	IENT:	60 Storm	Water/Drain	age		FUND:	470	Storm W	ater	Fund				
PROJECT	NUMBE	R:	22V04		CIP	SCORE:		80	i	DE	PT	RANK:		6
PROJECT	TYPE:	New		V	ISIO	N PLAN:	Cha	aracter/Cul	ture					
year mainto In FY19-20, neighborhoo has several	enance co , a Basin A od (a sub-b stormwate	sts must be ssessment vo pasin of Baser discharge	e included. was perform in IV). This connections	ement vehicled to identify area has lones to canals the	vuli g be	nerabilties en identifie ely on gravi	to a ed as ty.	specific dr s a particul This existir	aina arly ng sy	ge area w vulnerable ystem is ve	ithin e are ery s	the Aqualate as it is loss to susceptible	ane ow ly to r	Shores ying and
neighborhooroads and la to develop s stormwater	ods draina andscaping short, medi pipe upsizi	ge and resiling. The cost form and long fing, installing	iency to stor of recommon g-term proje g backflow p	by tides. The m events, the ended improve cts for impler preventors, a d, more swale	ereb /eme nent nd b es wi	y protecting ents exceed ation. In F eginning so Ill be reclain	g up ded Y20 wale med	land prope \$40,000,00 -21, staff c reclamatio	rties 00; t ons on.	and publications and publications and publications and the second	ic inf City ort-te 2, ar	rastructure Council dir erm project nd future or	e, inc ecte ts su	ed staff uch as
		_	_			ECT COST								
	Dept	Div	Function	-		2021-22	FY	2022-23	FY	2023-24	FY	2024-25	FY	2025-26
470	60	70	539	560300	\$	325,000	\$	320,000	\$	225,000	\$	225,000	\$	225,000
			т.	OTAL COST	¢	325,000	\$	320,000	\$	225,000	\$	225,000	¢	225,000
Include any	prior year	carryforwar		quested amo		323,000	Ψ	320,000	Ψ	223,000	Ψ	223,000	Ψ	223,000
		ESTIM	ATED OPE	RATING BUI	DGE	T IMPACT	(ma	intenance	, ut	ilities, etc	;)			
				FUN	DIN	G SOURC	ES							
					FY	2021-22	FY	2022-23	FY	2023-24	FY	2024-25	FY	2025-26
Operating F	Revenue				\$	325,000	\$	320,000	\$	225,000	\$	225,000	\$	225,000
Other														
				TOTAL	\$	325,000	\$	320,000	\$	225,000	\$	225,000	\$	225,000
		Totals fo	or funding so	ources and p	rojed	t expenses	s mu	st reconcil	e fo	r each yea	ır.			
		*REFERE	NCE ONLY	- PROJECT	CA	RRY FORV	VAR	D FROM 2	2020	-21 BUD(ET			
	STATUS:													
		I.		SUMMAR	Y OF	PRIOR A	CTI	/ITY						-
Fiscal	Year	Activities							В	udgeted		Spent	В	alance
FY 202	20-21	21V04							\$	270,000	\$	-	\$	270,000
FY 2019-2	20 & Prior								\$	-	\$	-	\$	
													l	
		MONTH	I/YEAR		МО	NTH/YEAR	2							
PROJECT	START:		10/1/2021	END:		9/30/2022		PR	EP/	ARED BY:	G. :	Strakaluse	, P.F	Ξ

PREPARED BY: G. Strakaluse, P.E.



DEPAR	TMENT:	60 Storm	Water/Drain	age		FUND:	470 \$	Storm W	ater Fund			
PROJE	CT NUMBE	R:	22V03		CIP	SCORE:		70	DE	PT RANK:		8
PROJE	CT TYPE:	New		VI	ISIO	N PLAN:	Econo	omic Hea	alth			
				ement vehic	cles,	current v	ehicle	make/n	nodel/ year, m	ileage/hours	and pr	ior
-	ntenance co				Ļ							
										ncil. Within that from climate cl		
next step	towards buil	ding a susta	ainable comn	nunity in the	wak	e of climate	chan	ge is to p	orepare an ada	aptation strateg	gy and	
										ture and ensu		
										resented in thi vels, storm eve		
										uide the U.S. A		
Engineer	s developme	ent of its Col	lier County C	coastal Storm	n Ris	k Manager	nent F	easibility	/ Study.			
				P		ECT COST						
Fund	Dept	Div	Function (Object	FY	2021-22	FY 2	022-23	FY 2023-24	FY 2024-25	FY 20	25-26
470	60	70	539	560300	\$	275,000	\$	-	\$ -	\$ -	\$	-
				TAL COST		275,000	\$	-	\$ -	\$ -	\$	-
Include a	ıny prior year											
		ESTIN	ATED OPER	RATING BUI	DGE	T IMPACT	(main	tenance	e, utilities, etc	:)		
				FUN	DIN	G SOURC	ES					
					FY	2021-22	FY 2	022-23	FY 2023-24	FY 2024-25	FY 20	25-26
Operatin	g Revenue				\$	275,000	\$	-	\$ -	\$ -	\$	-
Other												
				TOTAL	\$	275,000	\$	-	\$ -	\$ -	\$	-
		Totals f	for funding so	ources and p	rojed	ct expenses	s must	reconcil	e for each yea	ar.		
		*REFERE	ENCE ONLY	- PROJECT	CA	RRY FORV	VARD	FROM 2	2020-21 BUDO	SET		
	STATUS:											
				SUMMAR	Y OF	PRIOR A	CTIVIT	ΓΥ				
Fisc	cal Year	Activities							Budgeted	Spent	Bala	ance
FY:	2020-21										\$	-
FY 201	9-20 & Prior										\$	-
											<u> </u>	
		MONT	H/YEAR		МО	NTH/YEAR	2					
PROJE	CT START:		10/1/2021	END:		9/30/2022		PR	EPARED BY:	G. Strakaluse	. P.F.	
	····									_ : _ :	<u>,</u>	



PROJEC	T NAME:	Sto	rmwater Crew Uti	lity Truck #2	(Ad	ldition)				
DEPART	ΓMENT:	60	Storm Water/Drain	nage		FUND:	470 Storm W	ater Fund		
PROJEC	T NUMBE	R:	22V01		CIP	SCORE:	67	DE	PT RANK:	9
PROJEC	CT TYPE:	Rep	olacement	V	ISIC	N PLAN:	Governance			
year mail The Divis allow tear backflow some of the servicing	ntenance co ion currently ms of two to preventors h he aging infra	has work ave astru	ATION: For replation must be included one utility truck for a in the field to service been installed. The fucture requires repaiding is known to be onal FTE.	three utility wice stormwate e City has 21 air and the sto	vorke er fad lake ormv	ers. If a ne cilities. Mar es and three vater crew h	w FTE is approng ny new facilitie pump station nandles many	oved, an addit s such as inle s that require repairs. Durin	onal utility trud t filters and ba regular inspec g storms, crev	ck would skets and tion. Also, vs are
				PF	ROJ	ECT COST				
Fund	Dept	Div	Function	Object	FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
470	60	70	539	560700	\$	75,000				
Include a	ny prior year	carr	T yforward* in this re	OTAL COST quested amo		75,000	\$ -	\$ -	\$ -	\$ -
			ESTIMATED OPE	RATING BUD	OGE	T IMPACT	(maintenance	, utilities, etc)	
				FUN		G SOURCE (2021-22		EV 2022 24	EV 2024 25	EV 2025 20
Onorotino	- Davisanus				\$	75,000	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
Operating	Revenue				Ψ	73,000				
				TOTAL	\$	75,000	\$ -	\$ -	\$ -	\$ -
		٦	Totals for funding s		rojec	•	•	e for each yea	r.	
		*R	EFERENCE ONLY	- PROJECT	CA	RRY FORW	ARD FROM 2	020-21 BUDO	ET	
	STATUS:									
				SUMMARY	Y OF	PRIOR AC	CTIVITY			
Fisc	al Year	Act	ivities					Budgeted	Spent	Balance
FY 2	2020-21							\$ -	\$ -	\$ -
FY 2019	9-20 & Prior							\$ -	\$ -	\$ -
PROJEC	T START:		MONTH/YEAR 10/1/2021	END:	МО	NTH/YEAR 9/30/2022		I EPARED BY:	G. Strakaluse	e, P.E.



4										
PROJECT NAME:	Street Sweep	per Vehicle #2	Additic	n						
DEPARTMENT:	60 Storm W	ater/Drainage			FUND:	470 Storm W	ater Fund			
PROJECT NUMBE	R: <u>2</u>	2V05		CIP	SCORE:	67	D	EPT RANK:		10
PROJECT TYPE:	Replacement		VI	SIC	N PLAN:	Governance				
DESCRIPTION/JUST			t vehic	les	, current v	ehicle make/n	nodel/ year,	mileage/hours	and	prior
year maintenance co										
The Division currently streetsweeper would a practices for reducing private companies andone in 2015 with the with other BMP's (suc projects and maintain	allow twice as a stormwater po d reconfirmed to same result. A h as inlet filter	much street swe ollution. In 2016 that in-house op A focus of an ex screens), an ex	eeping of and acceptance and accepta	with gain is w d str d str	in the City. in 2021, there more cheet sweepinget sweepinger	Street sweep the Department ost effective the ng operation he ng operation c	ing is one of researched stan outsourcites been with an prolong c	the best managestreet sweeping ng. A similar a in lake watershostly lake resto	gemen g costs nalysis neds. A ration	t by s was
			PR	OJ	ECT COST	•				
Fund Dept	Div F	unction Objec	t	FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2	025-26
470 60	70 5	39 5	60700	\$	300,000					
									<u> </u>	
		TOTAL		_	300,000	\$ -	\$ -	\$ -	\$	-
Include any prior year	•	•			- WD. 6-	,	41141			
	ESTIMAT	ED OPERATIN	G BUD	GE	TIMPACT	(maintenance	e, utilities, et	(C)		
									+	
			FLINI	SIM	0.0011005	-0				
			FUNI		G SOURCE ' 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2	025-26
Operating Revenue				\$	300,000	1 1 2022 20	1 1 2020 2	7 1 1 2024 20	1	020 20
Operating Nevertue									1	
		т	OTAL	\$	300,000	\$ -	\$ -	\$ -	\$	
	Totals for f	unding sources		_					, v	
	*REFERENC	E ONLY - PRO	JECT	CAF	RRY FORW	ARD FROM 2	2020-21 BUD	GET		
STATUS:										
		SUM	MARY	OF	PRIOR A	CTIVITY	_			
Fiscal Year	Activities						Budgeted	Spent	Bal	lance
FY 2020-21							\$ -	\$ -	\$	-
FY 2019-20 & Prior							\$ -	\$ -	\$	
							<u> </u>		<u> </u>	
	MONTH/Y	'EAR		МО	NTH/YEAR	2				
PROJECT START:	10	0/1/2021	END:		9/30/2022	PR	EPARED BY	: G. Strakalus	e, P.E.	<u> </u>



PROJECT NAME	: Natural	Resources We	ork Boat Re	plac	ement							
DEPARTMENT:	60 Sto	rm Water/Drain	age		FUND:	470 Storm V	Vater	Fund				
PROJECT NUMB	ER:	22V07		CIP	SCORE:	6	<u>1</u>	DE	PT RAN	IK:		11
PROJECT TYPE:	Replace	ment	٧	ISIO	N PLAN:	Governance						
DESCRIPTION/JUS year maintenance			ement vehi	cles,	current v	ehicle make	mode	l/ year, m	ileage/h	ours	and p	rior
The existing Natura monitor water qualit occasional need in Maintenance on the years of sun and sa cushions, etc., in ac Moorings Bay, seagoyster monitoring an inspections for resto specifications that e access, mitigate was	I Resources y and natur the Gulf of I boat has to lt exposure dition to the grass survey nd restoration enable staff	s Panga Boat (al resources pr Mexico. The bo taled \$23,405 The current be age of the hul s, permit inspector, marine and tities and other to easily collect	imarily withing the motor was and much of coat needs a litself. The actions, reef mammal strass-needed as	n Nap s rep the large boat clean andir	oles Bay (in placed in 20 hardware a e amount of is used for nups, water ngs, oil cleas to the Ci	ncluding the 0 017 and would and electronic of work, includer: water quality way inspection anup respons ty of Naples.	Gordordord be keep to the keep	n River) and in gept and in gent and in ge	nd Mooring talled on the stalled on	ngs E n a n weath tem, es Ba d ma intens	Bay, winew by and ance, shape the sh	at. rom nce, site
Fund Dept	Div	Function (CT COST 2021-22	FY 2022-23	EV	2023-24	FY 2024	1_25	EV 20	25-26
470 60	70	539	560700		65,000	1 1 2022-23	•	2023-24	1 1 202	+-ZJ	1 1 20	723-20
470 00	70	333	300700	Ψ	03,000							
							1					
		TC	TAL COST	\$	65,000	\$ -	\$	-	\$	_	\$	-
Include any prior ye	ar carryforv	vard* in this req	uested amo	unt.	·							
	EST	IMATED OPER	RATING BUI)GET	IMPACT	(maintenand	e, util	lities, etc)			
			FUN		SOURCE							
					2021-22	FY 2022-23	FY	2023-24	FY 2024	1-25	FY 20)25-26
Operating Revenue				\$	65,000		_					
	Total	s for funding so	TOTAL		65,000		\$	-	\$ r	-	\$	-
				_	•							
STATUS		RENCE ONLY	- PROJECT	CAR	RY FORW	VARD FROM	2020-	-21 BUDG	ie I			
	•		SUMMARY	Y OF	PRIOR A	CTIVITY						
Fiscal Year	Activitie	es					Bu	ıdgeted	Spen	ıt	Bala	ance
FY 2020-21							\$	-	\$	-	\$	-
FY 2019-20 & Pric	or						\$	-	\$	-	\$	-
PROJECT START		10/1/2021	END:		NTH/YEAR 9/30/2022		REPA	RED BY:	G. Strak	aluse	, P.E.	



PROJECT NAME:	Underg	ound Pipe Insp	ection Ca	mer	a					
DEPARTMENT:	60 Stor	m Water/Draina	ge		FUND:	470 Storm W	ater Fund			
PROJECT NUMBE	R:	22V06		CIF	SCORE:	59	DI	EPT RANK:		12
PROJECT TYPE:	Replace	ment	V	SIC	ON PLAN:	Environmenta	I Sensitvity			
DESCRIPTION/JUST			ment vehic	cles	s, current v	ehicle make/n	nodel/ year, n	nileage/hours	and p	rior
year maintenance of The Stormwater division storm-sewer pipes. In necessary repairs, a associated with the comore mobile, and tec difficult to reach local inspection camera sy sewer pipes. There camera will enable st without open cutting a	ion utilize The currer and has n camera eq hnologica ations. Th estem will is over 7 aff to see	s a 2014 trailer ant trailer contain net its useful lifuipment. During lly advanced car is mobile syster enable staff to a 5 miles of storm details associat	is camera ie. The free ig this time inera system is about avoid dang in-sewer threed with pip	eque the m has \$13 eroughe d	Lipment that ency of rep Division has as been de 30,000 less us entry to amage and	at is becoming pairs has reduced been using veloped that en expensive the confined, under that convey failure and, in	obsolete, ha ced productive the trailer systemables staff to an a new trailer ground space ys stormwater many cases,	as required and vity due to the stem for pipe in access storm ler system. A ces when inspire to prevent fled develop reparative to the state of the	n increate down inspection water probile becting looding in process.	ase in ntimes ions, a pipe in video storm- . This
			DI	20.	ECT COST	•				
Fund Dept	Div	Function Ol			Y 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 20	25-26
470 60	70	539	560400		125,000	1 1 2022 20	1 1 2020 2 1		1	
			000.00	*	120,000					
		тот	AL COST	\$	125,000	\$ -	\$ -	\$ -	\$	-
Include any prior year	carryforw	/ard* in this requ	ested amo	unt.						
	EST	IMATED OPERA	TING BUE	GE	T IMPACT	(maintenance	, utilities, etc	;)		
			FUN	DIN	G SOURCE	S				
				F'	Y 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 20	25-26
Operating Revenue				\$	125,000					
									<u> </u>	
	Tatala		TOTAL	\$	125,000	\$ -	\$ -	\$ -	\$	-
		s for funding sou	•	_	•		•			
		RENCE ONLY - I	PROJECT	CA	RRY FORW	ARD FROM 2	020-21 BUD	GET		
STATUS:										
			011141445			OT!! (IT) (
Figure Vers	A -41: -141 -		SUMMARY	/ OI	F PRIOR AC	STIVITY	Budgeted	Cmant	Bale	
Fiscal Year FY 2020-21	Activitie	!S					Биадетеа	Spent	\$	ance
FY 2019-20 & Prior									\$	<u> </u>
1 1 2013-20 & F1101	†								Ψ	-
	MON	ITUVEAD		MO	NITHINEAD	•	<u> </u>	<u> </u>	1	
	INION	ITH/YEAR		IVIC	NTH/YEAR					
PROJECT START:		10/1/2021	END:		9/30/2022	PR	EPARED BY:	G. Strakaluse	<u>∍, P.E.</u>	



	y														
PROJECT N	NAME: L	_antern La	ne Improve	ements											
DEPARTME	ENT: 6	60 Storm \	Water/Drain	age		FUND:	470	Storm Wa	ater	Fund					
PROJECT N	NUMBER	:	22V11		CIP	SCORE:		57		DEI	PT F	RANK	: .		13
PROJECT T	TYPE: 1	New		V	SIC	N PLAN:	Cha	aracter/Cult	ture						
DESCRIPTIO				ement vehic	cles	, current v	ehic	le make/m	ode	l/ year, mi	leag	je/hou	rs a	nd pri	or
year mainten Lantern Lane				nat is approxi	mat	ely 3,000 lii	near	feet in len	gth.	Approxima	itely	1,700	feet	of Lan	itern
Lane meets the	he minimu	m roadway	width of 18	-feet (two 9-1	oot	travel lanes	s) ar	nd has cond	crete	valley gut	ters	to colle	ect s	tormw	ater
and direct it to from the area						•				•			•		-
problems for	general m	otorists and	d abutting p	roperty owne	rs.	For exampl	e, th	ne inadequa	ate r	oadway wi	dth d	causes	veh	icles t	0
travel outside incomplete gu															
fiscal years, the															
complete a se															
FY21-22, fund	ds are buc	igetea to st	urvey, aesig	n and permit	tne	project. in	ΓYΔ	22-23, Tuna	is are	e buageted	1 10 0	constru	ict tr	e proj	ect.
				P	RO.	JECT COS									
Fund De	ept [Div	Function			2021-22		2022-23	FY	2023-24	FY	2024-	25	FY 20)25-26
190 65	5 7	70	541	560300	\$	50,000	\$	260,000	\$	-	\$			\$	-
						Í		·							
				TAL COST		50,000	\$	260,000	\$	-	\$	-	-	\$	-
Include any p	rior year c	-		-											
		ESTIM	ATED OPE	RATING BU	DGI	ET IMPACT	(m	aintenance	e, ut	ilities, etc)				
				FUN		IG SOURC (2021-22		7 2022 22	ΓV	2022 24	ΓV	2024-	25	EV 20)25-26
O					\$	50,000	\$	2022-23 260,000	\$	2023-24	\$	2024-	25	\$	123-26
Operating Re	evenue				Ψ	30,000	Ψ	200,000	Ψ		Ψ		$\overline{}$	Ψ	
				TOTAL	\$	50,000	\$	260,000	\$	_	\$		_	\$	
		Totals fo	or funding s	ources and p						r each yea					
		*REFERE	NCE ONLY	- PROJECT	CA	RRY FOR	NAF	RD FROM 2	2020	-21 BUDG	ET				
S ⁻	TATUS:														
				SUMMAR	ΥO	F PRIOR A	CTI	VITY	1						
Fiscal Y	ear /	Activities							Вι	udgeted		Spent		Bala	ance
FY 2020)-21													\$	-
FY 2019-20	& Prior													\$	
	_	MONTH	/YEAR		МО	NTH/YEAR	1								
PROJECT S	TART:		10/1/2021	END:		9/30/2023		PR	REP/	ARED BY:	<u>G.</u> S	Strakal	use,	P.E.	



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CAPITAL IMPROVEMENTS PROGRAM



Recreation Funds

The following three recreational funds, managed by the Community Services department, are requesting Capital Improvement projects for FY 21-22.

The Beach Fund CIP (Fund 430)

• The Beach Fund is an Enterprise Fund receiving the majority its of revenue from beach parking fees. The Fund is used to account for beach parking, maintenance, enforcement, Naples Pier and Lowdermilk Park.

The Dock Fund (Fund 460)

 The Dock Fund is an Enterprise Fund receiving most of its revenue from Dock Rental fees and the sale of boat fuel.

The Tennis Fund (Fund 480)

 The Tennis Fund, an Enterprise Fund, receives most its revenue from memberships and lessons. The Arthur L. Allen Tennis Center is located at Cambier Park includes twelve courts and a pro shop.

The ensuing pages contain financial estimates and detail for projects requested in FY 21-22 as well as projections for future projects through FY 25-26.



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BEACH FUND - FUND 430 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2022-26

	Budget	Projected				
_	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
9/30 Working Capital	5,081,731	4,516,168	4,125,188	3,471,804	3,063,477	2,971,916
Estimated Revenues						
Revenue	2,135,000	2,156,350	2,177,914	2,199,693	2,210,691	2,221,745
Interest	80,000	67,743	61,878	52,077	45,952	44,579
TDC Operating Grants	175,000	175,000	175,000	175,000	175,000	175,000
Total Revenues	2,390,000	2,399,093	2,414,791	2,426,770	2,431,643	2,441,323
Estimated Expenditures						
Administration	545,240	547,966	550,706	553,460	556,227	559,008
Naples Pier	95,736	96,693	97,660	98,149	98,639	99,133
Beach Maintenance	1,170,165	1,181,867	1,193,685	1,205,622	1,217,678	1,229,855
Beach Enforcement	434,637	443,330	452,196	456,718	461,285	465,898
Lowdermilk Park	70,511	71,216	71,928	72,648	73,374	74,108
Total Expenditures	2,316,289	2,341,072	2,366,176	2,386,596	2,407,204	2,428,002
Net Income before Capital	73,711	58,020	48,615	40,174	24,439	13,321
_						
Available for Capital Projects	5,155,442	4,574,188	4,173,804	3,511,977	3,087,916	2,985,238
CIP Requests (from List)	392,851	449,000	702,000	448,500	116,000	316,500
Prior Year Rollovers	246,423					

CAPITAL IMPROVEMENT PROJECTS BEACH FUND (Fund 430)

CIP NUMBER	PROJECT DESCRIPTION	AMENDED BUDGET 2020-21	DEPT REQUEST 2021-22	2022-23	2023-24	2024-25	2025-26
22R15	Beach Maintenance Cart (1)	13,500	14,000	15,000	15,500	16,000	16,500
22R03	ADA Improvements - Beach Access	50,000	50,000	50,000	50,000	50,000	0
22R04	Dune Vegetation Improvements	30,000	90,000	10,000	10,000	0	0
22R05	Lowdermilk Park Improvements	200,000	97,000	100,000	50,000	50,000	50,000
22R13	Beach Specialist Vehicle Replacement	32,000	32,000	32,000	32,000	0	0
22R14	Beach Specialist ATV Replacement (1)	0	16,000	0	16,000	0	0
19R02	ATV Stporage Garage Replacement	67,351	150,000	0	0	0	0
	Naples Pier Improvements	0	0	20,000	275,000	0	250,000
	Parking Pay Stations Update	0	0	475,000	0	0	0
TOTAL BE	EACH FUND	392,851	449,000	702,000	448,500	116,000	316,500
	·						



100														
PROJE	CT NAME:	Beach I	Maintenance Ca	rt										
DEPAR	TMENT:	10 Bea	ch			FUND:	430	Beach Fu	und					
PROJE	CT NUMBE	R:	22R15		CIP	SCORE:		61		DE	PT	RANK:		1
PROJE	CT TYPE:	Replace	ment	٧	ISIO	N PLAN:	Envi	ironmenta	l Se	nsitvity				
			N: For replace	ment vehi	cles,	current v	ehicl	le make/n	node	el/ year, n	nilea	age/hours	and	l prior
			t be included.	la a sa da Para				(1) 0	ır	20-2 0	0:4	Partie de 9	Τ.	
			and rocks along the stroic that the stroic the stroic the stroic the stroic that the stroic th											
#84C648	89 which has	an overa	l maintenance co	ost of \$4,22	22. T	he exposu	re to	sand and	l salt	water an	d th	e daily use	giv	es these
	arts a useful li ne environmer		roximately one ye	ear. Retire	d be	ach carts a	re ty	pically rea	assig	ned for a	sec	ond year ir	ı Cit	y parks
where th	ie environmer	it is not a	s narsn.											
				P	RO II	ECT COST								
Fund	Dept	Div	Function O			2021-22		2022-23	FY	2023-24	F١	(2024-25	FY	2025-26
430	10	17	545	560700	\$	14,000	\$	15,000	\$	15,500	\$	16,000	\$	16,500
100	10		0.10	0007.00	Ť	. 1,000	Ψ	10,000	Ψ	10,000	Ť	10,000	Ψ	10,000
			T01	TAL COST	\$	14,000	\$	15,000	\$	15,500	\$	16,000	\$	16,500
Include a	any prior year	carryforv	/ard* in this requ	ested amo	unt.			-	•	•	•	·		-
		EST	IMATED OPERA	ATING BUI	OGE	T IMPACT	(mai	intenance	, uti	lities, etc	:)			
				FUN		SOURCE	S							
						2021-22		2022-23		2023-24		2024-25		2025-26
Operatin	ng Revenue				\$	14,000	\$	15,000	\$	15,500	\$	16,000	\$	16,500
											<u> </u>			
		Total	s for funding sou	TOTAL	•	14,000	\$. mus	15,000	\$ 0 for	15,500		16,000	\$	16,500
				•	_	•				•				
	STATUS:	"REFE	RENCE ONLY -	PROJECT	CAR	KRY FURV	VARL	J FROM 2	20∠0	-21 BUDG	JE I			
	STATUS.													
		<u> </u>		SUMMAR	Y OF	PRIOR A	CTIV	ITY						
Fis	cal Year	Activitie		OOMMINAT	<u></u>	T KIOK A	<u> </u>	···	В	udgeted		Spent	В	alance
	2020-21		ed waiting for de	elivery					\$	13,500	\$	11,628	\$	1,872
	9-20 & Prior	Purchas		,					\$	13,000	\$	12,339	\$	661
										· · · · · · · · · · · · · · · · · · ·				
		MON	ITH/YEAR		MOI	NTH/YEAR	2							
PR∩ IE	CT START:		10/1/2021	END:		9/30/2022		DD	FP/	RED RV	lin	n Hodgdon		
INOUE	OI OIANI.		10/1/2021	LIND.		J, JU, ZUZZ	l	FK		DI.	JIII	i i louguoli		



S. Land														
PROJE	CT NAME:	ADA Ir	nprovements - Be	each Acce	ss A	reas								
DEPAR	TMENT:	09 Cd	mmunity Services			FUND:	430	Beach Fu	und					
PROJE	CT NUMBE	R:	22R03		CIP	SCORE:		81		DE	РТ	RANK:		3
PROJE	CT TYPE:	Ongoir	ng Maint.	V	ISIO	N PLAN:	Qua	lity of Life						
year ma In FY 20 City bea	intenance co 20/21 the AD ch locations.	osts mu A Beacl The inst	ON: For replacer st be included. Access Study wa allation of ADA access Study.	s complete	ed an	nd Phase 1	of th	ne installa	tion (of ADA Ac	ces	sible mats	on s	several
				Pl	ROJE	ECT COST								
Fund	Dept	Div	Function Ob	oject	FY	2021-22	FY	2022-23	FY	2023-24	F١	2024-25	FY	2025-26
430	10	17	545	560300	\$	50,000	\$	50,000	\$	50,000	\$	50,000		
Leaderda			TOT rward* in this reque	AL COST	_	50,000	\$	50,000	\$	50,000	\$	50,000	\$	-
		ES	TIMATED OPERA	TING BUI	OGET	T IMPACT	(mai	intenance	, uti	lities, etc)			
				FUN	DINC	SOURCE	S							
					FY	2021-22	FY	2022-23	FY	2023-24	F١	2024-25	FY	2025-26
Operatir	ng Revenue				\$	50,000	\$	50,000	\$	50,000	\$	50,000		
		Tota	als for funding sour	TOTAL	\$ rojec	50,000	\$ mus	50,000	\$ e for	50,000	\$ r	50,000	\$	-
			ERENCE ONLY - F	•	-	•								
	STATUS:	KEF	ERENCE UNLY - P	PROJECT	CAR	KKTFOKW	VARI	J FROM 2	2020	-21 BUDG	J=1			
			•	SUMMAR	Y OF	PRIOR A	CTIV	ITY						
Fis	cal Year	Activit	ies						Ві	ıdgeted		Spent	В	alance
FY	2020-21	ADA B	each Access Impro	ovements	21R0)3			\$	50,000	\$	13,506	\$	36,494
FY 201	9-20 & Prior	ADA B	each Access Impro	ovements	20R0)3			\$	50,000	\$	33,849	\$	16,151
		МС	NTH/YEAR		MOI	NTH/YEAR	!							
PROJE	CT START:		10/1/2021	END:		9/30/2022		PR	EPA	RED BY:	Τ.	Delashmet		



PROJECT NAME: Dune Vegetation Improvements FUND: 430 Beach Fund **DEPARTMENT:** 09 Community Services PROJECT NUMBER: 22R04 CIP SCORE: DEPT RANK: 4 PROJECT TYPE: Ongoing Maint. VISION PLAN: Environmental Sensitvity DESCRIPTION/JUSTIFICATION: For replacement vehicles, current vehicle make/model/ year, mileage/hours and prior year maintenance costs must be included. FY 2021/22 - Funding is requested to include: Remove invasive plants (scaevola) and replant with sea oats, dune sunflower and sea grape plants to help stabilize the beach dunes at beach access areas (\$15,000); Dune Invasive Vegetation Removal and Dune Restoration Plantings for the beach access frontage of Lowdermilk Beach. Removal of specified existing vegetation is approximately 26,096 square feet. This area is to be planted with dune restorative plantings (\$75,000). PROJECT COST FY 2025-26 **Fund Dept** Div **Function Object** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 430 09 17 545 560300 15.000 10.000 10.000 430 09 13 545 560300 \$ 75,000 TOTAL COST 90.000 10.000 10.000 Include any prior year carryforward* in this requested amount. ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc) **FUNDING SOURCES** FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 \$ 90,000 \$ 10,000 \$ 10,000 Operating Revenue \$ **TOTAL** \$ 90,000 | \$ 10,000 \$ \$ 10,000 Totals for funding sources and project expenses must reconcile for each year. *REFERENCE ONLY - PROJECT CARRY FORWARD FROM 2020-21 BUDGET STATUS: **SUMMARY OF PRIOR ACTIVITY Fiscal Year Activities Balance** Budgeted **Spent** Remove invasive approx. 8 beachsites - Replanted approx. 20 FY 2020-21 30,000 30,000 beachsites FY 2019-20 & Prior Remove invasive at 10 beachsites - Replanted 18 beachsites \$ 30,000 \$ 25,300 \$ 4,700 MONTH/YEAR MONTH/YEAR PROJECT START: 10/1/2021 END: 9/30/2022 PREPARED BY: J. Hodgdon



S THE COLUMN														
PROJECT	NAME:	Low	dermilk Park Improv	vements										
DEPART	/IENT:	09	Community Service	es		FUND:	430	Beach Fu	und					
PROJECT	NUMBE	R:	22R05		CIP	SCORE:		69	_	DE	PT	RANK:		2
PROJECT	TYPE:	Rep	placement	V	ISIO	N PLAN:	Cha	aracter/Cul	lture					
			ATION: For replac	ement vehic	cles	, current v	ehic	le make/n	nodel/	year, m	ilea	ge/hours	and	prior
-			must be included. on Concession Star	ad North on	۹ ۲۰	uth Cozob	-	0.000, Cor				مطييا لممم	مامام	o.i.r.
			gned the year befor											
rust \$12,00	0, Total re	ques	t = \$97,000.			•								
FY 2022/23	3-Funds are	e req	uested to construct	an expande	d pa	rking lot an	d m	ake require	ed dra	inage im	prov	rements \$	100,	000.
				PF	ROJ	ECT COST								
Fund	Dept	Div	Function (2021-22		2022-23	FY 2	023-24	FY	2024-25	FY	2025-26
430	10	65	545	560300	\$	97,000	\$	100,000	\$	50,000	\$	50,000	\$	50,000
						·						·		
				TAL COST		97,000	\$	100,000	\$	50,000	\$	50,000	\$	50,000
Include any	prior year		yforward* in this req											
			ESTIMATED OPER	ATING BUD	OGE	T IMPACT	(ma	intenance	e, utili	ties, etc				
													<u> </u>	
				FUN		G SOURCE ' 2021-22		2022-23	EV 2	023-24	EV	2024-25	EV	2025-26
Fund Balan					\$	97,000	\$	100,000	\$	50,000	\$	50,000	\$	50,000
runu balan	ice				Ψ	37,000	Ψ	100,000	Ψ	30,000	Ψ	30,000	Ψ	30,000
				TOTAL	\$	97,000	\$	100,000	\$	50,000	\$	50,000	\$	50,000
		٦	Totals for funding so		-	•	-				-	30,000	, Ψ	30,000
		*R	EFERENCE ONLY	- PROJECT	CAF	RRY FORV	/AR	D FROM 2	2020-2	1 BUDG	ET			
	STATUS:													
				SUMMARY	OF	PRIOR A	CTI	/ITY						
Fiscal	Year	Act	ivities						Buc	lgeted	;	Spent	В	alance
FY 20	20-21	Play	yground replacemen	ıt, Design sh	owe	r area, etc.			\$ 2	200,000	\$	-	\$	200,000
FY 2019-2	20 & Prior												\$	-
													<u> </u>	
			MONTH/YEAR	,	МО	NTH/YEAR	2							
PROJECT	START:		10/1/2021	END:		9/30/2022		PR	EPAR	ED BY:	T. [elashmet	·	



PROJEC	T NAME:	Beach Sp	ecialist Vehic	le Replace	men	t (1)								
DEPART	MENT:	10 Beach	h			FUND:	430	Beach Fu	und					
PROJEC	T NUMBE	R:	22R13		CIP	SCORE:		18		DE	PT	RANK:		1
PROJEC	T TYPE:	Replacem	ent	V	ISIO	N PLAN:	Pres	serve Cha	racte	er/Culture				
			l: For replace	ment vehic	cles,	current v	ehic	le make/n	node	el/ year, m	ilea	ge/hours	and p	orior
-			be included.	= 1=0\										
			20 (2015 Ford laipment, barrica											
			eria standards											
			condition. Inte	ended repla	ceme	ent is a Fo	rd Ra	anger pick	up t	ruck with b	ette	er fuel effic	iency	and
updated s	afety equipr	nent.												
_	_	_				ECT COS					_		- - - - - - - - - -	
Fund	Dept	Div	Function O	_		2021-22		2022-23		2023-24	FY	2024-25	FY 2	2025-26
430	10	18	545	560700	\$	32,000	\$	32,000	\$	32,000				
Include ar	v prior vear	carryforwa	rd* in this requ	FAL COST	_	32,000	\$	32,000	\$	32,000	\$	-	\$	-
melade ar	ly prior year	•	MATED OPER			TIMBACT	(ma	intonance	5 J.J.	ilities etc	١.			
		ESTI	WATED OFER	ATING BU	JGE	I IIVIPACI	(IIIa	IIIIterialic	₹, uι	illies, etc	"			
				ELIN	DING	SOURC	=6							
				FUN		2021-22		2022-23	FY	2023-24	FY	2024-25	FY 2	2025-26
Operating	Revenue				\$	32,000	\$	32,000	\$	32,000		202120		020 20
Operating					•	,	_	,	,	,				
Operating	revenue			TOTAL	\$	32,000	\$	32,000	\$	32,000	\$		\$	
<u> </u>		Totals	for funding sou								-		Ψ	
		*REFER	ENCE ONLY -	PROJECT	CAR	RRY FORV	VAR	D FROM 2	2020	-21 BUDO	ET			
	STATUS:													
				SUMMAR	Y OF	PRIOR A	CTIV	/ITY						
Fisca	al Year	Activities							В	udgeted		Spent	Ва	lance
	020-21	Vehicle Re	eplacement- Fo	ord Ranger					\$	32,000	\$	32,000	\$	-
			•										\$	-
-		MONT	H/YEAR		MON	NTH/YEAR	?							
DDO IEO	T START:		10/1/2021	END:		6/30/2022	Ì	DD	ED^	DED BV.	N/I	O'Poilly		
FRUJEU	I SIAKI:		10/1/2021	END:		0/30/2022		PK		RED BY:	IVI.	O Relliy		



PROJEC	T NAME:	Beach Sp	ecialist ATV	Replaceme	nt (1))						
DEPART	MENT:	10 Beach	1			FUND:	430	Beach Fu	ınd			
PROJEC	T NUMBE	R:	22R14		CIP	SCORE:		16		DE	PT RANK:	2
PROJEC	T TYPE:	Replacem	ent	VI	SIO	N PLAN:	Pres	serve Cha	racte	er/Culture		
year mair Replacement enforcement	ntenance con ment of vehice ent. Due to r	osts must l le #74C798 normal oper	oe included. 33 (2017 Hone	da TRX ATV twater envirc	E), p	urchased nt, the veh	in Od	tober 201 nas sustai	7 an	d used fo	r beach patrol	rescue, and
				Đ	RO II	ECT COS						
Fund	Dept	Div	Function (2021-22		2022-23	FY	2023-24	FY 2024-25	FY 2025-26
430	10	18	545	560700		16,000	\$	-	\$	16,000	00	1 1 2020 20
400	10	10	0-10	300700	Ψ	10,000	Ψ		Ψ	10,000		
			TC	TAL COST	\$	16,000	\$	-	\$	16,000	\$ -	\$ -
Include ar	ny prior year	carryforwa	rd* in this req	uested amoi	unt.							
		ESTI	MATED OPER	RATING BUI	DGE	T IMPACT	(ma	intenance	e, ut	ilities, etc	:)	
				FUN		SOURC						
						2021-22		2022-23		2023-24	FY 2024-25	FY 2025-26
Operating					\$	16,000	\$	-	\$	16,000		
Operating	Revenue				•		_				•	•
		Totals	for funding so	TOTAL	\$ rojec	16,000	\$ s mu	- st reconcil	\$ e foi	16,000 r each yea	\$ -	\$ -
			ENCE ONLY	•	-	•						
	STATUS:	NHIH	ENCE ONLY	- PROJECT	CAR	KKI FOKV	VAN	D FROM 2	2020	-21 BUD	3 E1	
				SUMMAR	V OF	DRIOR A	CTIV	'ITV				
Fisc	al Year	Activities		OUMMAN	1 01	I KIOK A	CIIV		Bı	ıdgeted	Spent	Balance
	020-21									90.00	Ороли	\$ -
												\$ -
		MONT	H/YEAR		MON	NTH/YEAR	 { 					
PROJEC	T START:		10/1/2021	END:	(6/30/2022		PR	EPA	RED BY:	M. O'Reilly	

PROJEC	T NAME:	Bea	ch Specialist	ATV Storag	e Ga	arage Repl	acem	ent						
DEPART	MENT:	11	Police			FUND:	430 E	Beach Fu	und					
PROJEC	T NUMBE	R:	19R02		CIP	SCORE:		12		DE	PT F	RANK:		3
PROJEC	T TYPE:	Rep	lacement	V	ISIO	N PLAN:	Extra	ordinary	Qua	lity of Life				
PROJEC	T DESCRIP	ΓΙΟΝ/	LOCATION:											
Replacem	ent of stora	ge ga	rage at Lowde	ermilk Park fo	or thr	ee ATVs fo	r Bea	ch Patro	land	l one ATV	for C	ommunit	y Se	rvices.
			acement veh	icles, currer	nt ve	hicle mak	e/mod	el/ year,	mile	eage/hou	rs an	d prior y	ear	
			be included. ility houses the	ree ATVs: 2	for E	Beach Patro	ol and	1 for Co	mmu	ınitv Servi	ces.	It is over	20 v	ears old
constructe	ed of simple	T-11	1 siding over	2x4 framing	. It l	lacks elect	rical se	ervice/lig	hting	g and has	mini	mal stora	age s	space for
			oment. The bu Services ATV											
with roofs			ent facility wil											
storage.														
					PRO	OJECT CO	ST							
Fund	Dept	Div	Function	Object	FY	2021-22	FY 2	022-23	FY	2023-24	FY:	2024-25	FY	2025-26
430	11	20	521	560200	\$	150,000	\$	-	\$	-	\$	-	\$	
					_	450.000	_				_			
Include ar	nv prior vear	carrv	forward* in thi	S requested		150,000 unt.	\$	-	\$	-	\$	-	\$	-
	, , , , , , , , , , , , , , , , , , ,		STIMATED OF	-			CT (ma	intenan	ce, i	utilities, e	tc)			
							Ì			·				
				Fl	JND	ING SOUR	CES							
					FY	2021-22		022-23	FY	2023-24	FY:	2024-25	FY	2025-26
Operating	Revenue				\$	150,000	\$	-	\$	-	\$	-	\$	
					_									
		Tota	als for funding	TOTAL sources and		150,000 iect expens		- ıst recon	sile :	for each v	\$ ear	-	\$	-
			ERENCE ONI		•	, ,				,				
	STATUS:	NH	EKENOL ON	IT T NOSE	J 1 C	ARRITO	W AIN	DIKON	1 20	17-10 001	JOL			
				SUMMA	RY	OF PRIOR	ACTIV	/ITY						
Fisc	al Year	Acti	vities						Вι	udgeted	S	pent	Ва	alance
FY 2	020-21	Carr	yover from pri	or year					\$	67,351	\$	2,521	\$	64,830
									\$	-	\$	-	\$	
		МО	NTH/YEAR	I	МО	NTH/YEAR	İ							
PROJEC	T START:		10/1/2020	END:		9/30/2022		PR	EPA	RED BY:	M. C	'Reilly		



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DOCK FUND - FUND 460 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2022-26

	Budget	Projected				
_	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
9/30 Working Capital	573,051	579,647	546,113	560,657	548,853	559,827
Estimated Revenues						
Dock Slip Rentals	745,000	752,500	760,000	767,600	775,300	783,100
Fuel Sales	1,250,000	1,262,500	1,275,100	1,287,900	1,300,800	1,313,800
Bait Sales and Other Income	149,950	151,400	152,900	154,400	155,900	157,500
Interest	15,000	10,430	9,830	10,090	9,880	10,080
Total Revenues	2,159,950	2,176,830	2,197,830	2,219,990	2,241,880	2,264,480
Estimated Expenditures						
Personal Services	255,414	264,353	273,606	283,182	293,093	303,352
Fuel Purchased	1,090,000	1,100,900	1,111,909	1,123,028	1,134,258	1,145,601
Operating Expenses	377,050	384,591	392,283	400,128	408,131	416,294
Debt (Principal & Interest)	390,553	385,520	380,488	375,455	370,423	365,390
Total Expenditures	2,113,017	2,135,364	2,158,286	2,181,794	2,205,906	2,230,636
Net Income before Capital	46,933	41,466	39,544	38,196	35,974	33,844
<u>-</u>						
Available for Capital Projects	619,984	621,113	585,657	598,853	584,827	593,671
CIP Requests (from List)	40,000	75,000	25,000	50,000	25,000	50,000
Prior Year Rollovers	337					

CAPITAL IMPROVEMENT PROJECTS DOCK FUND (Fund 460)

CIP NUMBER	PROJECT DESCRIPTION	AMENDED BUDGET 2020-21	DEPT REQUEST 2021-22	2022-23	2023-24	2024-25	2025-26
22Q02	Fuel System Improvements	0	50,000	0	25,000	0	25,000
22Q03	Piling Management	0	25,000	25,000	25,000	25,000	25,000
	Security Cameras	40,000	0	0	0	0	0
TOTAL DO	OCK FUND	40,000	75,000	25,000	50,000	25,000	50,000



PROJ	ECT NAME:	Fue	el System Improv	ements										
DEPA	RTMENT:	09	Community Servi	nunity Services FUND: 460 City Dock Fund										
PROJI	ECT NUMBE	R:	22Q02	C	IP S	CORE:		78	•1	DI	EPT RANK:		2	
PROJI	ECT TYPE:	Ong	going Maint.	VIS	SION	PLAN:	Gov	/ernance	-					
year m FY 202	aintenance co	sts the	ATION: For repla must be included sump valves, pipi	l.										
				PRO	OJEO	CT COST								
Fund	Dept	Div	Function			2021-22	FY	2022-23	FY	2023-24	FY 2024-25	FY	2025-26	
460	04	15	572	560300	\$	50,000			\$	25,000		\$	25,000	
Include	any prior year	carr	yforward* in this re	TOTAL COST		50,000	\$	-	\$	25,000	\$ -	\$	25,000	
moiaae	arry prior your		ESTIMATED OPER			MPACT	(mai	intenance	e. uí	tilities, et	c)			
										,	,			
				FUND		SOURCE	S							
					FY	2021-22	FY	2022-23	FY	2023-24	FY 2024-25	FY	2025-26	
Operati	ing Revenue				\$	50,000			\$	25,000		\$	25,000	
				TOTAL	\$	50,000	\$		\$	25,000	\$ -	\$	25,000	
		To	otals for funding so			•	•	st reconci	•			Ф	25,000	
		*RE	FERENCE ONLY	- PROJECT C	ARR	Y FORW	ARI	D FROM 2	2020)-21 BUD	GET			
	STATUS:													
				SUMMARY	OF P	RIOR AC	CTIV	ITY						
Fi	scal Year	Act	tivities						Вι	udgeted	Spent	В	alance	
	/ 2020-21											\$	-	
FY 20	19-20 & Prior											\$	-	
			MONTH/YEAR	ן ו		NTH/YEA	R							
PROJI	ECT START:		10/1/2021	END:	9/	/30/2022		PRI	ĒΡΑ	RED BY:	M. Leslie			



DEPART	MENT:	09 Comr	nunity Service	es		FUND:	460	City Dock	k Fur	nd				
PROJEC	T NUMBE	R:	22Q03		CIP	SCORE:		77	_	DE	PT I	RANK:		1
PROJEC	T TYPE:	New		VI	ISIO	N PLAN:	Cha	racter/Cul	ture					
			: For replac be included.	ement vehic	les,	current ve	hicl	e make/m	odel	/ year, mi	leag	e/hours a	and	prior
creates ur		s that exce	hed to the doo ed code and a designed.											
				PF	ROJE	CT COST								
Fund	Dept	Div	Function	Object	FY	2021-22	FY	2022-23	FY	2023-24	FY	2024-25	FY	2025-26
460	04	15	572	560300	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000
Include ar	ny prior year	carryforwa	T(rd* in this req	OTAL COST		25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000
include al	ly phot year		MATED OPER	•		LIMBACT	(mai	ntenance	nti	ities etc)				
		2011		taning 303	.O_	IIIII AG I	(III.GI	monanos	, ath	11.00, 010,				
				FUN	DING	SOURCE	s							
						2021-22		2022-23	FY	2023-24	FY	2024-25	FY	2025-26
Operating	Revenue				\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000
				TOTAL	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000
		Totals	for funding so	ources and pi	roject	t expenses	mus	st reconcil	e for	each yea	r.			
		*REFER	ENCE ONLY	- PROJECT	CAR	RY FORW	/ARI	FROM 2	020-	21 BUDG	ΕT			
	STATUS:													
		•		SUMMARY	OF	PRIOR AC	CTIV	ITY						
Fisca	al Year	Activities							Βι	ıdgeted	S	Spent	В	alance
FY 2	020-21								\$	-	\$	-	\$	-
FY 2019	-20 & Prior												\$	-
PROJEC	T START:	MONT	H/YEAR 10/1/2021	END:		NTH/YEAR 9/30/2022		PR	EPA	RED BY:	<u>M. L</u>	eslie		

TENNIS FUND - FUND 480 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Year 2022-26

	Budget	Projected				
_	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
9/30 Fund Balance	556,795	586,934	586,449	540,334	487,983	429,147
Estimated Revenues						
Lessons	360,000	363,600	367,200	370,900	374,600	378,300
Memberships	180,000	181,800	183,600	185,400	187,300	189,200
Daily Play, Tournaments, Etc	123,000	124,230	125,500	126,800	128,100	129,400
General Fund Transfer	47,500	47,500	47,500	47,500	47,500	47,500
Interest/Other	51,500	50,869	50,864	50,403	49,880	49,291
Total Revenues	762,000	767,999	774,664	781,003	787,380	793,691
Estimated Expenditures						
Personal Services	252,938	260,526	268,342	276,392	284,684	293,224
Operating Expenses	443,523	447,958	452,438	456,962	461,532	466,147
Total Expenditures	696,461	708,484	720,780	733,354	746,216	759,372
Net Income before Capital	65,539	59,515	53,885	47,649	41,164	34,320
Available for Capital Projects	622,334	646,449	640,334	587,983	529,147	463,467
CIP Requests (from List)	35,000	60,000	100,000	100,000	100,000	100,000

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

CIP NUMBE	PROJECT R DESCRIPTION	Amended Budget 2020-21	DEPT REQUEST 2021-22	2022-23	2023-24	2024-25	2025-26
22G05	Tennis Center Renovations and Replacement	0	60,000	0	0	0	0
	Tennis Facility Building - Exterior/Interior Painting	35,000	0	0	0	0	0
	Tennis Court Irrigation/Surface Replacement (2 Cts)	0	0	100,000	100,000	100,000	100,000
TOTAL	TENNIS FUND	35,000	60,000	100,000	100,000	100,000	100,000
	·				·		



1000											
PROJE	CT NAME:	Tennis Ce	enter Renovat	ions and F	Repla	cement					
DEPAR	TMENT:	09 Comn	nunity Services	3		FUND:	480 Tennis F	und			
PROJE	CT NUMBE	R:	22G05		CIP	SCORE:	79	DE	PT RANK:		1
PROJE	CT TYPE:	Replacem	ent	V	ISIO	N PLAN:	Character/Cul	ture			
DESCRI	IPTION/JUST	IFICATION	: For replace	ment vehi	cles,	current v	ehicle make/n	nodel/ year, m	ileage/hours	and p	rior
-	intenance co										
			0,000 to include							oller, a	and the
revovation	on of the Teni	nis Center r	men's and wom	nen's restro	oms	located or	the 2nd floor	of the Tennis	center.		
				Pl	ROJE	CT COST					
Fund	Dept	Div	Function O	bject	FY	2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 20	025-26
480	09	12	572	560300	\$	45,000					
480	09	12	572	560400	\$	15,000					
la alcela a				TAL COST		60,000	\$ -	\$ -	\$ -	\$	-
include a	any prior year	<u>-</u>	rd* in this requ				, ,				
		ESTIN	ATED OPERA	ATING BUI	DGE	IMPACT	(maintenance	e, utilities, etc			
				FUN		SOURCE		EV 2022 24	EV 2024 25	EV 20) OF OC
						2021-22	FY 2022-23	FY 2023-24	FY 2024-25	F Y 20	025-26
Operatin	ng Revenue				\$	60,000					
				TOTAL	\$	60,000	\$ -	\$ -	\$ -	\$	
<u> </u>		Totals f	or funding sou						_	Ą	-
			ENCE ONLY -			•		•			
	STATUS:	NEI ENI	INCL ONL!	PROJECT	CAN	KITOKV	VARD I KOW Z	.020-21 BODC	/I_ I		
	JIAIUS.										
				SUMMAR	Y OF	PRIOR AG	CTIVITY				
Fis	cal Year	Activities						Budgeted	Spent	Bal	ance
	2020-21								•	\$	-
FY 201	9-20 & Prior									\$	-
		MONT	H/YEAR		MON	NTH/YEAR	 }				
PRO.IF	CT START:		10/1/2021	END:		9/30/2022		EPARED BY:	M Leslie		
OUL	J. J.AKI.		10/1/2021	£14D.	<u> </u>	5, 00, 2022	ı ''\	~			



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CAPITAL IMPROVEMENTS PROGRAM



Other Funds

The funds included in this section are:

- Technology Services Fund (Fund 520)
- Equipment Services Fund (Fund 530)
- East Naples Bay (Fund 150)
- Moorings Bay (Fund 151)

Technology Services Fund (Fund 520)

An internal service fund and is responsible for maintaining the City's computer network operations, network security and communications equipment.

Equipment Services Fund (Fund 530)

An internal service fund and is responsible for servicing and maintaining the City's fleet.

East Naples Bay Fund (Fund 150)

East Naples Bay is a Taxing District with a millage rate of 0.5000. The district was established by referendum in 1987 to accomplish maintenance dredging in the channel and waterway within the district and to maintain necessary aids to navigation.

Moorings Bay Fund (Fund 151)

Moorings Bay is a Taxing District with a millage rate of 0.0125. The district was established by referendum in 1987 to accomplish maintenance dredging in the channel and waterway within the district and to maintain necessary aids to navigation.



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TECHNOLOGY SERVICES FUND - FUND 520 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Years 2022-2026

9/30 Working Capital Estimated Revenues	Amended Budget 2020-21 944,070	Projected 2021-22 670,450	2022-23 545,483	2023-24 683,427	2024-25 755,909	2025-26 739,998
Charges for Services	1,878,860	1,884,497	1,890,150	1,895,821	1,901,508	1,907,213
Interest/Other	10,000	6,700	5,500	6,800	7,600	7,400
Total Revenues	1,888,860	1,891,197	1,895,650	1,902,621	1,909,108	1,914,613
Estimated Expenditures Personal Services Operating Expenses	472,378 1,078,053	486,549 1,099,614	501,100 1,121,606	516,100 1,144,038	531,600 1,166,919	547,500 1,190,258
Total Expenditures	1,550,431	1,586,163	1,622,706	1,660,138	1,698,519	1,737,758
Net Income before Capital	338,429	305,033	272,944	242,482	210,589	176,855
Available for Capital Projects	1,282,499	975,483	818,427	925,909	966,498	916,853
CIP Requests (from List) Prior Year Rollovers	462,000 150,049	430,000	135,000	170,000	226,500	395,000

CAPITAL IMPROVEMENT PROJECTS TECHNOLOGY SERVICES DEPARTMENT - INTERNAL SERVICES FUND

CIP NUMBER	PROJECT DESCRIPTION	Amended 2020-21	Dept Requested 2021-22	2022-23	2023-24	2024-25	2025-26
22T08	Security Camera Project	30,000	30,000	35,000	35,000	35,000	35,000
22T12	Time Clock Replacement	0	40,000	0	0	0	0
22T07	PC Replacment Program	0	360,000	0	0	0	360,000
	Laptop Replacement Program	0	0	0	0	67,500	0
	Phone System Upgrade	400,000	0	0	0	0	0
	Replace UPS	32,000	0	0	0	0	0
	Security Enhancements	0	0	100,000	0	0	0
	Hyper-V Virtual Host Servers	0	0	0	45,000	0	0
	Storage Area Network	0	0	0	90,000	0	0
	Security Camera Storage Replacement	0	0	0	0	90,000	0
	Wi-Fi Hardware Replacement	0	0	0	0	34,000	0
TOTAL T	ECHNOLOGY SERVICES	462,000	430,000	135,000	170,000	226,500	395,000



The same													
PROJECT NAME:	Security Car	mera Project											
DEPARTMENT:	80 Technolo	ogy Services			FUND:	340	Capital P	roje	t Fund				
PROJECT NUMBE	R: <u>2</u>	22T08		CIP	SCORE:		56	•11	DE	PT	RANK:		2
PROJECT TYPE:	Replacemen	t	٧	ISIO	N PLAN:	Gov	ernance						
DESCRIPTION/JUST			ent vehi	cles,	current v	ehic	e make/m	node	l/ year, m	ilea	ge/hours	and	prior
year maintenance c This ongoing project determined by the Cit	will replace Cit	y-owned and r											
for departments to re	view as neede	d. Security car	neras ar	e pro	ven to be	effec	tive deterr	ents	while pro	vidir	ng data to		
crimes. The city is rep	placing video c	ameras in stra	itegic loc	ation	s to ensur	e the	safety of	its re	esidents a	nd p	roperty.		
			Pl	ROJE	CT COST								
Fund Dept	Div F	Function Obje			2021-22		2022-23	FY	2023-24	FY	2024-25	FY	2025-26
520 80	82 5	590	560400	\$	30,000	\$	35,000	\$	35,000	\$	35,000	\$	35,000
Include only prior year	* 00 mm fo m 10 md*		L COST		30,000	\$	35,000	\$	35,000	\$	35,000	\$	35,000
Include any prior yea	-	TED OPERAT			IMPACT	(mai	ntonanco	41	lities etc	\			
	ESTIMA	IED OPERAT	ING BUI	JGE	IIVIPACT	(IIIa	Internance	, uu	illes, etc)			
			FUN	DING	SOURCE	s							
					2021-22		2022-23	FY	2023-24	FY	2024-25	FY	2025-26
Operating Revenue				\$	30,000	\$	35,000	\$	35,000	\$	35,000	\$	35,000
	Tatala fan	for all a second	TOTAL		30,000	\$	35,000	\$	35,000	\$	35,000	\$	35,000
		funding source	•						,				
CTATUC		CE ONLY - PF	ROJECT	CAR	RY FORW	ARI	D FROM 2	020	21 BUDG	Έľ			
STATUS:													
		SI	JMMAR'	Y OF	PRIOR AG	CTIV	ITY						
Fiscal Year	Activities							Вι	ıdgeted		Spent	В	alance
FY 2020-21	Security Can	neras (21T08)						\$	30,000	\$	30,000	\$	-
FY 2019-20 & Prior												\$	-
	MONTH/	YEAR		MON	NTH/YEAR	1							
PROJECT START:	1	2/1/2021	END:		3/1/2022		PR	EPA	RED BY:	Bria	an Dye		
				_									



	-20										
PROJE	CT NAME:	Time Clo	ck Replaceme	ent							
DEPAR	TMENT:	80 Techi	nology Service	s		FUND:	340 Capita	al Project Fun	d		
PROJE	CT NUMBE	R:	22T12		CIP	SCORE:		56	DEPT RANK:		3
PROJE	CT TYPE:	Replacem	nent	٧	ISIO	N PLAN:	Governand	е			
DESCRI	PTION/JUST	IFICATION	l: For replace	ment vehi	icles,	current v	ehicle mak	e/model/ yea	r, mileage/hour	s and p	rior
_			be included.								
									ced. Having read when replacem		
									yees and employ		
	٠.		time while work								
				P	ROJE	CT COST					
Fund	Dept	Div	Function O	bject	FY	2021-22	FY 2022-2	23 FY 2023-	24 FY 2024-25	FY 20	025-26
520	80	82	590	560400	\$	40,000					
				TAL COST		40,000	\$ -	\$ -	\$ -	\$	-
Include a	ny prior year	carryforwa	ırd* in this requ	ested amo	ount.						
		ESTIN	MATED OPER	ATING BU	DGET	IMPACT	(maintenar	nce, utilities,	etc)		
				FUN	IDING	SOURCE	S				
					FY	2021-22	FY 2022-2	23 FY 2023-	24 FY 2024-25	FY 20	025-26
Operatin	g Revenue				\$	40,000					
				TOTAL		40,000	\$ -	\$ -	\$ -	\$	
		Totals	for funding sou	irces and p	rojec	t expenses	s must recor	ncile for each	year.		
		*REFER	ENCE ONLY -	PROJECT	CAR	RY FORV	VARD FROI	M 2020-21 Bl	JDGET		
	STATUS:										
		T		SUMMAR	Y OF	PRIOR A	CTIVITY				
Fisc	cal Year	Activities	i					Budgete	ed Spent	Bal	ance
FY	2020-21									\$	-
FY 201	9-20 & Prior									\$	-
										<u> </u>	
		MONT	H/YEAR		MON	NTH/YEAF	t				
PROJE	CT START:		1/1/2022	END:		4/1/2022		PREPARED I	BY: Brian Dye		
			., .,			., .,	I				



The Cold										
PROJECT NAME:	PC Repla	cement Proje	ct							
DEPARTMENT:	80 Tech	nology Service	s		FUND:	340 Ca	apital F	Project Fund		
PROJECT NUMBE	R:	22T07		CIP	SCORE:		56	D	EPT RANK:	1
PROJECT TYPE:	Replacem	nent	٧	ISIC	N PLAN:	Govern	nance	-		
DESCRIPTION/JUST			ment vehi	cles	, current v	ehicle r	nake/n	nodel/ year, ı	nileage/hours	and prior
year maintenance c										
The PC replacement best meets the anticipreplacement program Technology Services members of the City alternate locations ar replace the Uninterruyears old.	pated techn was delayd is looking t staff have b nd are being	ology needs fo ed, and the cur o purchase 355 een identified a rtransitioned to	or the next for rent computes onew desk as requiring on a laptop p	our y iters top o mo rogr	ears. Due will be app computers, bile access am. In addi	to the n roachin this is 4 to their tion to p	eed to g six ye l5 fewe data if ourchas	update other ears of use be than previous they need to sing new desk	systems, the cefore they are rus years as cerus work from honotop computers	urrent replaced. rtain ne or from , we will
			Pl	ROJ	ECT COST	ı				
Fund Dept	Div	Function O	bject	FY	2021-22	FY 20	22-23	FY 2023-24	FY 2024-25	FY 2025-26
520 80	82	590	560400	\$	360,000	\$	-	\$ -	\$ -	\$ 360,000
			TAL COST	_	360,000	\$	-	\$ -	\$ -	\$ 360,000
Include any prior yea	-	-								
	ESTIN	MATED OPER	ATING BUI	DGE	TIMPACT	(mainte	enance	e, utilities, et	C)	
			EUN	DIN	c sounci					
			FUN		G SOURCE (2021-22	FY 20	22-23	FY 2023-24	FY 2024-25	FY 2025-26
Operating Revenue				\$	360,000	\$		\$ -	\$ -	\$ 360,000
operating resonate										
			TOTAL	\$	360,000	\$	-	\$ -	\$ -	\$ 360,000
	Totals	for funding sou	irces and p	rojed	ct expenses	must r	econcil	e for each ye	ar.	
	*REFER	ENCE ONLY -	PROJECT	CAI	RRY FORV	/ARD F	ROM 2	2020-21 BUD	GET	
STATUS:										
	1		SUMMAR	Y OF	PRIOR A	CTIVITY	<u> </u>	1		<u> </u>
Fiscal Year	Activities	i						Budgeted	Spent	Balance
FY 2020-21										\$ -
FY 2019-20 & Prior										\$ -
	1							<u> </u>		<u> </u>
	MONT	H/YEAR		МО	NTH/YEAR					
PROJECT START:		11/1/2021	END:		2/1/2022		PR	EPARED BY	: Brian Dye	



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EQUIPMENT SERVICES FUND - FUND 530 FINANCIAL ESTIMATES FOR CAPITAL PROJECTS

Fiscal Year 2022-26

	Budget	Projected				
	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
9/30 Working Capital	177,977	117,243	39,910	(34,969)	(67,531)	(86,662)
Estimated Revenues						
Charges for Fuel	582,874	588,703	600,477	612,486	624,736	637,231
Charges for Maintenance	1,569,978	1,601,378	1,633,405	1,666,073	1,699,395	1,733,383
Other	82,000	81,172	80,399	79,650	79,325	79,133
Total Revenues	2,234,852	2,271,253	2,314,281	2,358,210	2,403,455	2,449,747
Estimated Expenditures						
Personal Services	766,641	789,640	813,329	837,729	854,484	880,118
Operating Expenses	1,437,385	1,458,946	1,480,830	1,503,042	1,533,103	1,563,765
Total Expenditures	2,204,026	2,248,586	2,294,159	2,340,772	2,387,587	2,443,884
Net Income before Capital	30,826	22,667	20,122	17,438	15,868	5,863
Available for Capital Projects	208,803	139,910	60,031	(17,531)	(51,662)	(80,799)
-						
CIP Requests (from List)	0	100,000	95,000	50,000	35,000	50,000
Prior Year Rollovers	91,560					

CAPITAL IMPROVEMENT PROJECTS EQUIPMENT SERVICES FUND 530

CIP NUMBER	PROJECT R DESCRIPTION	AMENDED BUDGET 2020-21	DEPT REQUEST 2021-22	2022-23	2023-24	2024-25	2025-26
22S04	Fuel Site Improvements	0	100,000	50,000	0	0	0
	Forklift Replacement	0	0	45,000	0	0	0
	Fuel Tracking Software Upgrades (Ring Technology)	0	0	0	50,000	0	0
	Service Truck Replacement	0	0	0	0	35,000	0
	Office/Facility Upgrades	0	0	0	0	0	50,000
TOTAL E	QUIPMENT SERVICES FUND	0	100,000	95,000	50,000	35,000	50,000



PROJE	CT NAME:	Fue	el Site Improveme	nts - Equipm	ent	Services						
DEPAR	RTMENT:	13	Util/Equipment Se	rvices		FUND:	530	Equipme	nt Services Fu	ınd		
PROJE	CT NUMBE	R:	22\$04		CIF	SCORE:		57	DE	PT RANK:		1
PROJE	CT TYPE:	Re	placement	٧	ISIC	ON PLAN:	Gov	ernance	•			
			ATION: For replace must be included.		cles	, current v	ehic	le make/n	nodel/ year, m	nileage/hours	and p	orior
This red Equipmoner parts re suppres	quest for FY 2 ent Services f equired for ro sion system to	2021 acilit utine anks	I-22 is for the replaty. The existing systemaintenance and piping, detection seement of the rain gu	acement of the sem is obsole repair are system, and it	te a limit	nd can no led	onge e diff	er be certif	ied for compli otain. System	ance. In additi replacement	on, the	e repai des the
				Pl	ROJ	ECT COST						
Fund	Dept	Div	/ Function	Object	F	Y 2021-22	FY	2022-23	FY 2023-24	FY 2024-25	FY 2	025-26
530	13	02	590	560300	\$	100,000	\$	50,000				
											<u> </u>	
											ــــــ	
Indudo	ony prior year	00 r	To this record the record that	OTAL COST		100,000	\$	50,000	\$ -	\$ -	\$	-
include	any phor year	Can	ESTIMATED OPE	•		TIMBACT	/ma	intononos	utilities etc	`		
			ESTIMATED OFE	KATING BUL	JGE	TIMPACI	(IIIa	mienance	, utilities, etc	<i>)</i>		
				FUN	DIN	G SOURCE	S					
						Y 2021-22		2022-23	FY 2023-24	FY 2024-25	FY 2	025-26
Operatir	ng Revenue				\$	100,000	\$	50,000				
	-											
				TOTAL	\$	100,000	\$	50,000	\$ -	\$ -	\$	-
			Totals for funding so	ources and p	roje	ct expenses	mu	st reconcil	e for each yea	ır.		
		*R	EFERENCE ONLY	- PROJECT	CA	RRY FORV	VAR	D FROM 2	020-21 BUDO	ET		
	STATUS:											
	1.W	۱	et de la	SUMMAR	Y O	F PRIOR A	CTIV	ITY	D. J. J.	0		
	cal Year	ACI	tivities						Budgeted	Spent		lance
	2020-21										\$	
F1 ZU	19-20 & Prior										Ψ	-
		1	MONTH/YEAR		MC	NTH/YEAR	,		l	1		
PROJE	CT START:		10/1/2021	END:		9/30/2022	Ì	PR	EPARED BY:	Ben Copelan	d	



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EAST NAPLES BAY TAXING DISTRICT FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Years 2022-26

	Amended Budget 2020-21	Projected 2021-22	2022-23	2023-24	2024-25	2025-26
9/30 Fund Balance	1,110,095	162,466	133,433	117,798	116,254	129,527
East Naples Bay Funding Sources						
Property Taxes	342,195	355,883	370,118	384,923	400,320	416,333
Interfund Loan Proceeds	2,900,000	0	0	0	0	0
Other	10,000	1,625	1,334	1,178	1,163	1,295
Total Revenues	3,252,195	357,507	371,452	386,101	401,482	417,628
Expenditures Operations and transfers	262,000	36,540	37,088	37,644	38,209	38,782
Debt Payments	350,000	350,000	350,000	350,000	350,000	350,000
Total Expenditures Net Income before Capital	612,000 2,640,195	386,540 (29,033)	387,088 (15,636)	387,644 (1,544)	388,209 13,273	388,782 28,846
Available for Capital Projects	3,750,290	133,433	117,798	116,254	129,527	158,373
CIP Requests (from List) Prior year rollovers	3,500,000 87,824	0	0	0	0	0

CAPITAL IMPROVEMENT PROJECTS EAST NAPLES BAY TAXING DISTRICT (FUND 150)

CIP NUMBEI	PROJECT R DESCRIPTION	Amended Budget 2020-21	Dept Request 2021-22	2022-23	2023-24	2024-25	2025-26
21A01	Dredge and Rock Removal	3,500,000	0	0	0	0	0
TOTAL E	EAST NAPLES BAY TAXING DISTRICT FUND	3,500,000	0	0	0	0	0



MOORINGS BAY TAXING DISTRICT FINANCIAL ESTIMATES FOR CAPITAL PROJECTS Fiscal Years 2022-26

_	Amended Budget 2020-21	Projected 2021-22	2022-23	2023-24	2024-25	2025-26
9/30 Fund Balance	1,257,487	1,067,155	1,052,653	1,037,887	1,022,874	1,007,632
Moorings Bay Funding Sources						
Property Taxes	27,059	28,141	29,267	30,438	31,655	32,921
Interest	18,000	16,007	15,790	15,568	15,343	15,114
Total Revenues	45,059	44,149	45,057	46,006	46,998	48,036
Expenditures						
Operations and transfers	57,500	58,650	59,823	61,019	62,240	63,485
Debt Payments _	0	0	0	0	0	0
Total Expenditures	57,500	58,650	59,823	61,019	62,240	63,485
Net Income before Capital	(12,441)	(14,501)	(14,766)	(15,013)	(15,242)	(15,449)
Available for Capital Projects	1,245,046	1,052,653	1,037,887	1,022,874	1,007,632	992,183
CIP Requests (from List) Prior Year Rollovers	175,000 2,891	0	0	0	0	0

CAPITAL IMPROVEMENT PROJECTS MOORING BAY TAXING DISTRICT (FUND 151)

CIP PROJECT NUMBER DESCRIPTION	Amended Budget 2020-21	Dept Request 2021-22	2022-23	2023-24	2024-25	2025-26
Seawall Inspections - GSBN	175,000	0	0	0	0	0
TOTAL MOORINGS BAY TAXING DISTRICT FUND	175,000	0	0	0	0	0

ONE CENT SALES TAX CAPITAL PROJECTS



Collier County. This surtax began January 1, 2019 and will end either at the end of seven years, December 31, 2026, or the year On November 6, 2018, Collier County voters approved a 1.0% local governmental infrastructure surtax on transactions in that \$490 million has been collected, whichever happens first. The referendum reads as follows:

maintaining roads, bridges, signals, sidewalks, parks, evacuation shelters, governmental, and emergency services facilities; acquire land and support construction for workforce housing and career and technical training, veterans' nursing home and expand mental health facilities; shall the County levy a one-cent sales surtax beginning January 1, 2019, and automatically To enhance safety, mobility, and hurricane preparedness in Collier County and its cities by constructing, repairing, and ending December 31, 2025, with oversight by citizen committee.

formula. The City of Naples share is estimated at \$25.8 million, based on 5.278773%. The City of Naples received \$3.23 million in The proceeds will be shared between Collier County, Marco Island, Everglades City and Naples according to a statutory FY 18/19 and \$4.66 million in FY 19/20 in One-Cent sales tax revenue. Based on referendum language, City staff has identified the following projects as high priority in order to maintain the current level of service and meet the City's overall goal and vision.



ONE-CENT SALES TAX CAPITAL PROJECTS FISCAL YEARS 2019-2026

27 ET				L					
	TOTAL	Actual	Actual	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated
PROJECT DESCRIPTION	2019-2026	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
Expected Sales Tax Revenue	25,500,000	3,233,353	4,665,565	4,100,000	4,350,000	4,350,000	4,350,000	451,083	0
Investment Income		18,259	86,245	25,000	6,000	(42,575)	4,000	60,734	13,513
Prior Year Carryforward		0	3,251,612	7,503,337	6,923,084	(1,637,516)	119,909	2,335,909	519,725
Total Available Funds	25,500,000	3,251,612	8,003,422	11,628,337	11,279,084	2,669,909	4,473,909	2,847,725	533,238
Щ									
19Z01 Emergency Stand-By Generator Replacement	358,091	0	358,091	0	0	0	0	0	0
TOTAL POLICE DEPARTMENT	358,091	0	358,091	0	0	0	0	0	0
FIRE AND RESCUE DEPARTMENT 22207 Fire Station No. 2 Bay Hardening/Renovations	1,125,000	0	0	0	75,000	1,050,000	0	0	0
TOTAL FIRE RESCUE	1,125,000	0	0	0	75,000	1,050,000	0	0	0
COMMUNITY SERVICES DEPARTMENT 19202 ADA and Mobility Improvements to City Buildings 19203 City Hall Improvements 20206 Government Buildings Hardening Program	1,650,000 1,370,100 5,875,000	000	36,116 51,738 14,500	513,884 1,318,363 1,060,500	0 00,000	0 01,200,000	500,000	600,000	000
	8,895,100	0	102,354	2,892,746	1,200,000	1,200,000	1,700,000	1,800,000	0
STREETS & TRAFFIC 22221 ADA Infrastructure Improvements 10704 Emercancy Portable Constraints for Simplifical Intersections	1,500,000	0 0	39 640	0 0	300,000	300,000	300,000	300,000	300,000
	1.539,640	•	39.640	0	300.000	300.000	300.000	300.000	300.000
STORMWATER FUND 21V25 Phase I - South Beach Outfall Removal & Water Quality* 21V26 Phase II - North Beach Outfall Removal & Water Quality*	8,000,000	0 0	0 0	1,658,400	6,341,600	0 0	0 0	0 0	0 0
	13,000,000	0	0	1,658,400	11,341,600	0	0	0	0
TECHNOLOGY 20208 Camera Infrastructure/Fiber Optics	520,107	0	0	154,107	0	0	138,000	228,000	0
TOTAL TECHNOLOGY SERVICES	520,107	0	0	154,107	0	0	138,000	228,000	0
TOTAL ONE-CENT CAPITAL PROJECTS	25,437,938	0	500,085	4,705,253	12,916,600	2,550,000	2,138,000	2,328,000	300,000
	Ending Balance	3,251,612	7,503,337	6,923,084	(1,637,516)	119,909	2,335,909	519,725	233,238

^{*} Stormwater Fund includes \$6.58 M in FY 21/22 ** Stormwater Fund includes \$600K in FY 20/21 & \$7.5M in FY 21/22



City of Naples, FL ONE-CENT SALES TAX CAPITAL PROJECTS

PROJECT NAME: Emergency Stand- By Generator Replacement

SECONDARY PURPOSE: Gov/Emerg Svcs Facilities **PRIMARY PURPOSE:** Hurricane Preparedness 11 Police **DEPARTMENT:**

19Z01 PROJECT NUMBER: 28 CIP SCORE: **DEPT RANK:**

DESCRIPTION/JUSTIFICATION:

wing of the police building has been in service since 1986, and the generator that powers the east wing of the building was placed into service in 1999. The Utilities Department has recommended the purchase of two 125 KW Generac stand-by Generators. To complete the project, engineering work must be performed, permits obtained, the old equipment will he two emergency stand-by generators that provide power to the police facility in the event of an FPL electrical failure are in need of replacement. The generator that powers the west need to be removed, the site needs to be prepared to accommodate and support the new units, and an electrical contractor must make the final connections.

Fund Dept Div Function Object TOTAL FY 2019-20 FY 2020-21 FY 2020-22 FY 2021-22 FY 2023-24 FY 2024-25 FY 2024-25 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>PR</th><th>PROJECT COST</th><th></th><th></th><th></th><th></th><th></th></t<>								PR	PROJECT COST					
11 01 521 560400 \$ - \$ \$ - \$ TOTAL COST \$ - \$	Fund	Dept	Div	Function Objec	ot	TOTAL	Т	Y 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
\$. \$ TOTAL COST \$. \$	350	11	10		560400	\$	\$	358,091						
TOTAL COST \$ - \$						\$								
-	FY 18-19					\$								
				TOTAL	COST	\$	\$	358,091	- \$	- \$	\$	\$	\$	\$

Include any prior year carryforward* in this requested amount.

	ESTIMATED OF	ERATING BUD	ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)	naintenance, ut	illities, etc)			
		FUNI	FUNDING SOURCES					
	TOTAL	FY 2019-20	FY 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
One Cent Sales Tax	- \$	\$ 358,091						
One Cent Sales Tax - PY								
TOTAL \$	- \$	\$ 358,091 \$	-	- \$	-		*	- \$

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

MONTH/YEAR 10/1/2019

END: 9/30/2020

MONTH/YEAR

PREPARED BY: Captain R. Montagano



Fire Station No. 2 Bay Hardening/Renovations PROJECT NAME:

SECONDARY PURPOSE: Gov/Emerg Svcs Facilities PRIMARY PURPOSE: Hurricane Preparedness 08 Fire **DEPARTMENT:**

PROJECT NUMBER: 8 CIP SCORE: **DEPT RANK:**

DESCRIPTION/JUSTIFICATION:

complete the hardening to a Category 4 protection level for Fire Station No. 2. In addition to providing high level of protection from hurricanes and storms, redesigning the existing bays ncluding storm rated windows and doors. This request is to renovate the bays, hardening the bay doors and roof to further enhance safety and hurricane preparedness. This would As part of the City of Naples plan to harden critical infrastructure to enhance response post storm or hurricane, Fire Station No. 2 has had multiple hardening projects completed will provide increased space between apparatus creating a safer environment for personnel and apparatus that helps in preventing accidents and reducing vehicle damage.

					PR	PROJECT COST					
-und	Fund Dept	Div	Div Function Object	TOTAL	FY 2019-20	FY 2020-21	FY 2021-22	FY 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26
350	80	10	522 560200	560200 \$ 1,125,000			\$ 75,000	75,000 \$ 1,050,000			
				- \$							
				- \$							
			TOTAL COST	TOTAL COST \$ 1,125,000	- \$	- \$	\$ 75,000	\$ 1,050,000 \$	- \$	- \$	- \$
		١	1 7 1 1 1 1 1 1 1 1 1								

Include any prior year carryforward* in this requested amount.

	ESTIMATED OP	ERATING BUD	OPERATING BUDGET IMPACT (maintenance, utilities, etc)	naintenance, ut	ilities, etc)			
		FUNI	FUNDING SOURCES					
	TOTAL	FY 2019-20	FY 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
One Cent Sales Tax	\$ 1,125,000			\$ 75,000	75,000 \$ 1,050,000			
	- \$							
TOTAL	TOTAL \$ 1,125,000	- *	· \$	\$ 75,000	75,000 \$ 1,050,000 \$			- \$

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

10/1/2021 **MONTH/YEAR** PROJECT START:

END:

9/30/2023

MONTH/YEAR

PREPARED BY: Chief Pete DiMaria



City of Naples, FL ONE-CENT SALES TAX CAPITAL PROJECTS

PROJECT NAME: ADA and Mobility Improvements to City Buildings

SECONDARY PURPOSE: Gov/Emerg Svcs Facilities PRIMARY PURPOSE: Safety 09 Community Services **DEPARTMENT:**

19202 PROJECT NUMBER: 88 CIP SCORE: **DEPT RANK:**

DESCRIPTION/JUSTIFICATION:

develop priorities, plans and specifications and to refine cost estimates. Funds for Phases 2 - 6 will be used to improve mobility and ADA access or replace facilities. The cost Funds will be used to improve City buildings needing renovations or replacement to improve mobility and ADA access to City buildings and facilities. FY19-20 funds will be used to estimates for FY23-24, FY24-25 and FY25-26 are general estimates that will be refined and updated once plans are complete.

Fund Dept Div Fu				rnoseci cosi					
	Div Function Object	TOTAL	FY 2019-20	FY 2019-20 FY 2020-21	FY 2021-22	FY 2022-23	FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25	FY 2024-25	FY 2025-26
350 09 17 519	560300	- \$							
350 09 17 519	560200 \$ 1,650	\$ 1,650,000 \$		36,116 \$ 513,884			\$ 500,000	\$ 000,000 \$ 600,000	-
FY 18-19		- \$							
	TOTAL COST \$ 1,650		\$ 36,116	,000 \$ 36,116 \$ 513,884 \$	- \$	- \$	\$ 500,000	\$ 000,000 \$ 600,000	-

Include any prior year carryforward* in this requested amount.

	ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)	ERATING BUD	GET IMPACT (r	naintenance, ut	ilities, etc)			
		FUNI	FUNDING SOURCES					
	TOTAL	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26	FY 2024-25	FY 2025-26
One Cent Sales Tax	\$ 1,650,000	\$ 36,116	000 \$ 36,116 \$ 513,884			\$ 500,000	500,000 \$ 600,000	
One Cent Sales Tax - PY	- \$							
TOTAL	TOTAL \$ 1,650,000 \$		36,116 \$ 513,884 \$	\$ -	- *	\$ 500,000	500,000 \$ 600,000 \$	- \$

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

MONTH/YEAR
PROJECT START: 4/1/2019

END: 9/30/2025

MONTH/YEAR

PREPARED BY: Dana Souza



City Hall Improvements PROJECT NAME:

SECONDARY PURPOSE: Gov/Emerg Svcs Facilities PRIMARY PURPOSE: Safety 09 Community Services **DEPARTMENT:**

19Z03 PROJECT NUMBER: 82 CIP SCORE: **DEPT RANK:**

DESCRIPTION/JUSTIFICATION:

repair/replacements, concrete plaza repairs, painting/sealing, portico renovations, atrium improvements and other improvements discovered during the building assessment. FY19-20 funds will be used to develop priorities, plans and specifications and to refine cost estimates and to restore the exterior coral siding. The cost estimates for FY20-21 is a general his project will fund necessary improvements at City Hall including repairs to the coral siding on the interior and exterior of City Hall and City Council Chamber, hand rail estimate that will be refined and updated once plans are complete.

					PR	PROJECT COST					
Fund Dept	Dept	Div	Div Function Object	TOTAL	FY 2019-20	FY 2019-20 FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
350	60	17	17 519 560300	560300 \$ 170,100	100 \$ 51,738	51,738 \$ 118,363					
350	60	17 519		560200 \$ 1,200,000	*	\$ 1,200,000					
FY 18-19				\$							
			TOTAL COST \$ 1,370,100 \$	\$ 1,370,100		51,738 \$ 1,318,363 \$	- \$	- \$	- \$	- \$	- \$

Include any prior year carryforward* in this requested amount.

	STIMATED OP	ERATING BUD	ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)	naintenance, ut	ilities, etc)			
		FUNI	FUNDING SOURCES					
	TOTAL	FY 2019-20	FY 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
One Cent Sales Tax	\$ 1,370,100 \$		51,738 \$ 1,318,363					
One Cent Sales Tax - PY	- \$							
TOTAL	\$ 1,370,100	\$ 51,738	TOTAL \$ 1,370,100 \$ 51,738 \$ 1,318,363 \$	\$ -	- *	- \$	\$ -	- \$

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

4/1/2019 **MONTH/YEAR** PROJECT START:

END:

9/30/2021

MONTH/YEAR

PREPARED BY: Dana Souza



Government Buildings Hardening Program PROJECT NAME:

SECONDARY PURPOSE: Gov/Emerg Svcs Facilities **PRIMARY PURPOSE:** Hurricane Preparedness 09 Community Services **DEPARTMENT:**

CIP SCORE:

20Z06 PROJECT NUMBER:

DEPT RANK:

82

DESCRIPTION/JUSTIFICATION:

nardening improvements were completed in 2016 and 2018. Funding for FY20 will be used to evaluate City Buildings and Funding for FY21-25 will be used to make hardening selected from the City's library of consultants to complete this evaluation and recommend hardening projects that would strengthen the buildings resistance to the storm and serve to Central Lab, Water Plant Building, Solid Waste, Fleischmann Park Community Center and the Naples Preserve. The Police Administration building was evaluated in 2015 and City Council Chamber, Norris Center, Arthur Allen Tennis Center, Cambier Park Bandshell, River Park Community Center and Aquatic Center, Waste Water Plant Control Building and mitigate significant damage to buildings. Buildings to be studied include: Community Development Building, Community Services Building, Utilities Administration Building, City Hall, his program will first evaluate existing City buildings to evaluate their capacity to withstand high winds associated with hurricanes and tropical storms. A structural engineer will be mprovements. The estimates provided for FY21-25 are estimates that will be updated once the consultant completes the building evaluations and develops a detailed cost estimate.

					PR	ROJEC	PROJECT COST						
Fund Dept	Dept	Div	Div Function Object	TOTAL	FY 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24	FY	2020-21	FY 2021-22	FY 2022	-23	-Y 2023-24	FY 2024-25	FY 2025-26
350	60	17 519		560300 \$ 14,500	,500 \$ 14,500								
350	60	17 519		560200 \$ 5,860,500		` \$	1,060,500	\$ 1,200,000	\$ 1,200	\$ 000	1,200,000	1,060,500 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000	
				- \$									
			TOTAL COST \$ 5,875,	\$ 5,875,000	,000 \$ 14,500 \$ 1,060,500 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000	\$	1,060,500	\$ 1,200,000	\$ 1,200,	\$ 000	1,200,000	\$ 1,200,000	- \$
e abrilon	ny prior yes	reserve	noting any prior year carryforward* in this regimental	amount									

Include any prior year carrytorward* in this requested amount.

ce, utilities, etc)			FY 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26	,000 \$ 14,500 \$ 1,060,500 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000		000 8 14500 8 1060500 8 1200000 8 1200000 8 1200000 8
tenance, utilities, etc)			. 2021-22 FY 2022-23	1,200,000 \$ 1,200,000		1 200 000 \$ 1 200 000 1
BUDGET IMPACT (main		FUNDING SOURCES	20 FY 2020-21 FY	500 \$ 1,060,500 \$		500 8 1.060.500 8
ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)		1	TOTAL FY 2019-	\$ 5,875,000 \$ 14,	- \$	TOTAL \$ 5.875.000 \$ 14.9
E				One Cent Sales Tax		TOTAL

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

MONTH/YEAR

MONTH/YEAR

9/30/2025

END:

10/1/2019

PROJECT START:

PREPARED BY: Dana Souza



City of Naples, FL ONE-CENT SALES TAX CAPITAL PROJECTS

PROJECT NAME: Americans With Disability Act Infrastructure Improvements

SECONDARY PURPOSE: Roads/Sidewalks/Signals PRIMARY PURPOSE: Safety 65 Streets **DEPARTMENT:**

PROJECT NUMBER: 22Z21 8 CIP SCORE: **DEPT RANK:**

DESCRIPTION/JUSTIFICATION:

mprovements. In December of 2018, the City passed a Resolution adopting the City's Phase I ADA Transition Plan that identifies almost \$1.2 million worth of ADA infrastructure mprovements that are needed within the public right-of-way in order to ensure safe mobility for those physically challenged. This CIP spreads the cost of the plan over 7-years and oadways, sidewalks, pedestrian crossing signals and other transportation infrastructure when those particular systems are replaced or repaired. Therefore, there are still many parts he American with Disabilities Act (ADA) is a civil rights law that mandates equal opportunity for individuals with disabilities. Historically, the City has only made ADA improvements to of the public right-of-way that have not yet been improved to ADA standards. In 2018, staff performed a thorough assessment of the public right-of-way to identify needed ADA incorporates the cost of an "extra-help" or contracted position to manage work.

					äd	PRO IECT COST								
Fund	Fund Dept	Div	Div Function Object	TOTAL	FY 2019-20	FY 2020-21	FY 2021-22	EY 2022	:-23	FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25	FY 2(024-25	FY 2025-26	40
350	65	02	02 541 560300	560300 \$ 1,500,000			\$ 300,000	008 \$ 00	000,	300,000 \$ 000,000 \$ 000,000 \$ 000,000 \$ 000,000	€	300,000	\$ 300,00	0
				- \$										
			TOTAL COST	TOTAL COST \$ 1,500,000 \$	-	\$	\$ 300,000	0 \$ 300	000'(000,000 \$ 000,000 \$ 000,000 \$ 000,000	\$	300,000	\$ 300,00	0
opulou	any prior ve	ar carrie	Include any prior year carryforward* in this reguested amount	101										Ī

Include any prior year carryforward* in this requested amount.

Ш	STIMATED OP	ERATING BUD	GET IMPACT (ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)	tilities, etc)			
		FUND	FUNDING SOURCES	10				
	TOTAL	FY 2019-20	FY 2020-21	FY 2021-22	FY 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26	FY 2023-24	FY 2024-25	FY 2025-26
One Cent Sales Tax	\$ 1,500,000			\$ 300,000	300,000 \$ 300,000 \$ 300,000 \$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000
Streets Fund								
TOTAL	TOTAL \$ 1,500,000 \$	- \$	•	\$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000	300,000 \$ 300,000 \$ 300,000 \$ 300,000

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

MONTH/YEAR
PROJECT START: 10/1/2021

MONTH/YEAR BND: 9/30/2026



City of Naples, FL ONE-CENT SALES TAX CAPITAL PROJECTS

PROJECT NAME: Emergency Portable Generators for Signalized Intersections

SECONDARY PURPOSE: Roads/Sidewalks/Signals **PRIMARY PURPOSE:** Hurricane Preparedness 65 Streets **DEPARTMENT:**

PROJECT NUMBER: 65 CIP SCORE: **DEPT RANK:**

DESCRIPTION/JUSTIFICATION:

Beyond that the signals will not operate. Subsequent to storms that cause extended power outages, such as hurricane Irma, the traffic signals must rely on portable generator power. This CIP would purchase forty 2,800 Watt portable generators to operate traffic signals continuously until electric power is restored. The City maintains 40 signalized intersections that rely on electric power. Most of these intersections have battery back-up units that will supply temporary power up to 12-hours.

							PR	PROJECT COST					
Fund Dept	Dept	Div	Div Function Object	bject	TOTAL		FY 2019-20	FY 2019-20 FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
350	65	02 541	541	560400 \$	\$ 39,640 \$	40 \$	39,640						
					\$								
FY 18-19					\$								
			TOT	TOTAL COST \$ 39,640 \$	39,65	40 \$	39,640 \$	- \$	- \$	\$	\$	- \$	\$
		,											

Include any prior year carryforward* in this requested amount.

	ESTI	MATED OP	ERATING BU	ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc)	naintenance, ur	tilities, etc)			
			FUN	FUNDING SOURCES					
		TOTAL	FY 2019-20	FY 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
One Cent Sales Tax	↔	39,640	\$ 39,640	C					
One Cent Sales Tax - PY	↔	•							
TOTAL	\$	39,640	TOTAL \$ 39,640 \$ 39,640 \$	- \$	- \$	*	- \$	- \$	- \$

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

MONTH/YEAR
PROJECT START: 4/1/2019

END:

MONTH/YEAR 9/30/2020



Phase I South Beach Outfall Removal & Water Quality Project PROJECT NAME:

PRIMARY PURPOSE: Safety 60 Storm Water/Drainage **DEPARTMENT:**

SECONDARY PURPOSE: Gov/Emerg Svcs Facilities

CIP SCORE: **DEPT RANK:**

21V25 PROJECT NUMBER:

78

DESCRIPTION/JUSTIFICATION:

requires that this system be improved in a way that removes pipes and the discharge of stormwater from the beach and shoreline. This CIP transitions the existing southern five stormwater shoreline discharges into a single, offshore discharge that integrates a pump station and numerous water quality improvement components. The design reduces flooding, mproves water quality, sea turtle habitat, lateral beach access, and reduces beach erosion. It also protects the public from contact with the pipes and discharge water on at the shoreline. The City owns and maintains old outfall pipes along Naples Beaches that discharge stormwater directly onto the shoreline of the Gulf of Mexico within the recreational swim area. FDE A separate \$10.7 million has been budgeted for this project in the Stormwater Fund

						PR	PROJECT COST	COST						
Fund	Fund Dept	Div	Div Function Object		TOTAL	FY 2019-20	FY 2	020-21	FY 2020-21 FY 2021-22	FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26	FY 2023-24	FY 2024-25	FY 2025-	26
350	09	70 539		\$	\$ 8,000,000 \$	· \$	\$	658,400	1,658,400 \$ 6,341,600					
470	09	70 539		\$	560300 \$ 6,658,000		s	1	\$ 6,658,000					
				\$	•									
			TOTAL COST	\$	TOTAL COST \$ 14,658,000 \$	· \$	\$ 1,	658,400	1,658,400 \$ 12,999,600 \$	· \$	\$	- \$	€	
Include a	nv prior vea	rcarryfo	Include any prior year carryforward* in this requested amount.	amor	unt.									

	EST	TIMATED OPE	ERATING BUDO	ESTIMATED OPERATING BUDGET IMPACT (maintenance, utilities, etc.)	iintenance, utilit	ties, etc.)			
			FUND	FUNDING SOURCES					
		TOTAL	FY 2019-20	FY 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
One Cent Sales Tax	\$	\$ 8,000,000 \$	\$	\$ 1,658,400 \$ 6,341,600	\$ 6,341,600				
Stormwater Fund Operating Revenue	\$	6,658,000 \$	- \$	-	\$ 6,658,000				
TOTAL	\$	TOTAL \$ 14,658,000 \$	- \$	\$ 1,658,400	1,658,400 \$ 12,999,600 \$	\$ -	- \$	- \$	· \$

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

10/1/2020 **MONTH/YEAR** PROJECT START:

9/30/2021 MONTH/YEAR END:



Phase II - North Beach Outfall Removal & Water Quality Project PROJECT NAME:

PRIMARY PURPOSE: Safety 60 Storm Water/Drainage **DEPARTMENT:**

SECONDARY PURPOSE: Gov/Emerg Svcs Facilities PROJECT NUMBER: 88 CIP SCORE: **DEPT RANK:**

21V26

DESCRIPTION/JUSTIFICATION:

requires that this system be improved in a way that removes pipes and the discharge of stormwater from the beach and shoreline. This CIP transitions the existing northern four stormwater shoreline discharges into a single, offshore discharge that integrates a pump station to be located on an easement over the Naples Beach & Golf Course property. The new drainage system will incorporate numerous water quality improvement components. The design reduces flooding, improves water quality, sea turtle habitat, lateral beach access, and reduces beach erosion. It also protects the public from contact with the pipes and discharge water at the shoreline. A separate \$8.1 million has been budgeted for this project from the The City owns and maintains old outfall pipes along Naples Beaches that discharge stormwater directly onto the shoreline of the Gulf of Mexico within the recreational swim area. FDE Stormwater Fund.

						PR	PROJECT COST					
Fund	Fund Dept	Div	Div Function Object		TOTAL	FY 2019-20	FY 2020-21	FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
350	09	70 539	539 560300 \$ 5,000 ,	\$	5,000,000	- \$	\$	\$ 5,000,000 \$				
470	09	70	70 539 560300	\$	560300 \$ 7,500,000			\$ 7,500,000 \$	*			
				\$	•							
			TOTAL COST \$ 12,500,000 \$	€	12,500,000	\$	- \$	\$ 12,500,000 \$	- \$	- \$	- \$	- \$
Include ar	nv prior vea	r carryfo	Include any prior year carryforward* in this requested amount.	mom	nt.							

	EST	ESTIMATED OPE	ERATING BUDG	OPERATING BUDGET IMPACT (maintenance, utilities, etc.)	aintenance, utili	ies, etc.)			
			FUND	FUNDING SOURCES					
		TOTAL	FY 2019-20	FY 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
One Cent Sales Tax	\$	5,000,000	- \$	- \$	\$ 5,000,000 \$	-			
Stormwater Fund Operating Revenue	\$	7,500,000	\$ -	-	\$ 7,500,000 \$	\$ -			
TOTAL	\$	TOTAL \$ 12,500,000	\$ -	- \$	\$ 12,500,000 \$	\$ -		-	*

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

10/1/2020 **MONTH/YEAR** PROJECT START:

END:

9/30/2023

MONTH/YEAR



Camera Infrastructure PROJECT NAME:

SECONDARY PURPOSE: Gov/Emerg Svcs Facilities PRIMARY PURPOSE: Safety 80 Technology Services **DEPARTMENT:**

20Z28 PROJECT NUMBER: ₽ CIP SCORE: **DEPT RANK:**

DESCRIPTION/JUSTIFICATION:

along Gulf Shore Blvd N from Banyan Blvd to 3rd Ave S, Technology Services would use \$138,000 to add fiber optic cables for future security cameras installations, and make a Seagate Park and the Seagate Park beach access, allowing the City to add cameras to monitor crimes and investigate vandalism, provide access controls on doors so that buildings unreliable during hurricanes or storms. Using the City's own fiber would allow reliable communications during hurricanes and ensure reliable communications and monitoring of are locked at appropriate times, and by hardening our infrastructure by having reliable communications between government buildings. Hardened communication would also improve connection to Lowdermilk Park to harden communications to that site and create a connection back to the City's network. This will allow the Naples Police to monitor security cameras protecting the Park and its beach access points, and allow for improved monitoring during hurricanes. \$157,000 would be used to extend the City's fiberoptic network to Anthony Park, **\$228,000** would be used to connect the East Naples, Solana and Port Royal utility stations to the City network, allowing it to discontinue using commercial ISPs, which have proven nurricane preparedness, survivability, and security throughout the City as security cameras are added to parks, buildings, and beaches. During the beach outfall replacement program nurricane preparations (verifying that bathrooms are locked before a storm, the area is clear of potential debris via camera), and having eyes on a location during and after the storm. his project will harden the communications infrastructure by installing underground fiberoptic lines to connect City infrastructure that is not already on the network. This will improve existing security cameras.

					PR	PROJECT COST					
Fund	Fund Dept	Div	Div Function Object	TOTAL	FY 2019-20	FY 2019-20 FY 2020-21	FY 2021-22	FY 2022-23	FY 2022-23 FY 2023-24 FY 2024-25	FY 2024-25	FY 2025-26
350	80	82 590		560400 \$ 138,000	- \$	\$ 154,107			\$ 138,000	138,000 \$ 228,000	
			TOTAL COST \$ 520,1	\$ 520,107	چ	\$ 154,107 \$	· &	· \$	\$ 138,000	138,000 \$ 228,000 \$	

nclude any prior year carryforward* in this requested amount.

3	ESTIMATED OP	ERATING BUD	OPERATING BUDGET IMPACT (maintenance, utilities, etc.)	ıaintenance, uti	lities, etc.)			
		FUNI	FUNDING SOURCES					
	TOTAL	FY 2019-20	FY 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26
One Cent Sales Tax	\$ 520,107		\$ 154,107			\$ 138,000	138,000 \$ 228,000	
	- \$							
TOTAL	TOTAL \$ 520,107 \$	•	\$ 154,107 \$	- \$	\$ -	\$ 138,000	138,000 \$ 228,000 \$	- \$

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

10/1/2019 **MONTH/YEAR** PROJECT START:

END:

MONTH/YEAR 9/30/2025

PREPARED BY: Brian Dye