

# **City of Statesboro, Georgia**

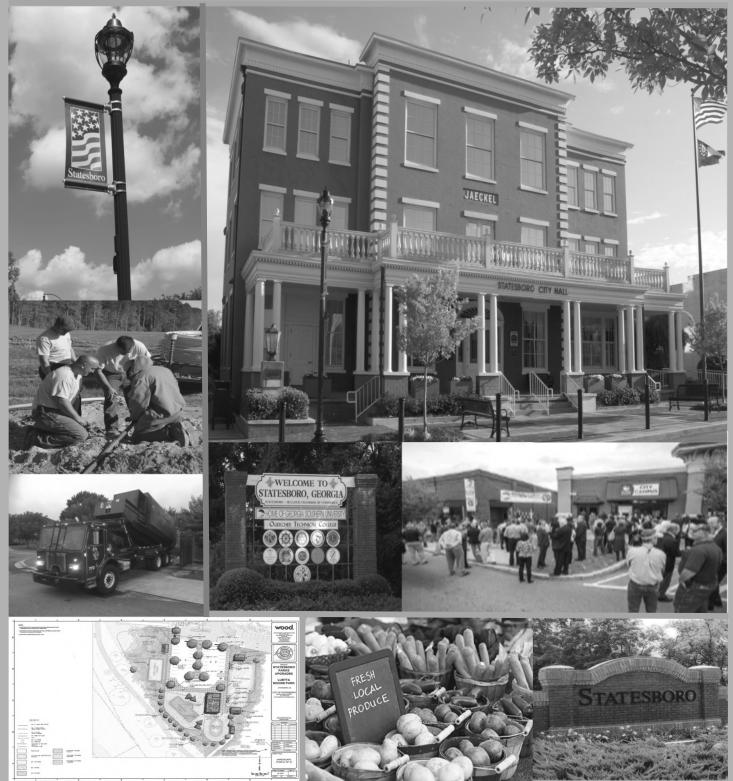
Annual Budget Fiscal Year Ending June 30, 2022





# City of Statesboro, Georgia

Annual Budget Fiscal Year Ending June 30, 2022





### GOVERNMENT FINANCE OFFICERS ASSOCIATION

# Distinguished Budget Presentation Award

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### **City of Statesboro**

### Georgia

For the Fiscal Year Beginning

July 1, 2020

Christopher P. Morrill

**Executive Director** 

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Mission Statement City of Statesboro, Georgia

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230

To provide the most responsive and progressive public services so that our residents, businesses, and visitors can enjoy the highest quality of life Statesboro has to offer.

GEORGIA



## CITY OF STATESBORO, GEORGIA MAYOR AND COUNCIL

## Jonathan M. McCollar

Mayor



In office since January 2018 Current term expires December 2021

## Phil Boyum District 1



In office since January 2013 Current term expires December 2021

# Paulette Chavers District 2



In office since January 2020 Current term expires December 2023

### Venus Mack District 3



In office since January 2020 Current term expires December 2023

### John Riggs District 4



In office since January 2010 Current term expires December 2021

## **Shari Barr** District 5



In office since January 2020 Current term expires December 2023

### CITY MANAGER and DEPARTMENT HEADS

Charles Penny City Manager

Jason Boyles Assistant City Manager

Cindy S. West Director of Finance

> **Tim Grams** *Fire Chief*

**Mike Broadhead** *Police Chief* 

> **Steve Hotchkiss** Director of Public Utilities



**Darren Prather** Director of Central Services

> Cain Smith City Attorney

Leah Harden City Clerk

John Washington Director of Public Works and Engineering

**Demetrius Bynes** Director of Human Resources Kathleen Field Director of Planning and Development

### **Key Finance Staff**

Cindy S. West, Finance Director Karin Larson, Assistant Finance Director Ramona Carver, Senior Accountant Heather Springer, Accounting Technician/Payroll Tech. Ansley Whitehurst, Accounts Payable/Accounting Tech.

# TAB 1

# Introduction

### Introduction

The City of Statesboro is a progressive community that provides an exceptional quality of life to its residents and offers southern charm and hospitality to its visitors. The City offers a high standard of living with a commitment to ensure the most responsive and progressive public services to residents, businesses, and visitors alike. Statesboro is where the living remains softly southern and folks call out to one another by first name.

Created by an act of the Georgia legislature in 1803, Statesboro is a Georgia Municipal Association City of Excellence. Statesboro has an economy comprised of a growing industrial base, a growing university, expanding retail activity, and a regional medical center. This regional economic hub is located 10 miles off Interstate 16 and offers many educational and vocational opportunities that provide a competitive advantage for a strong workforce.

The City operates under the Council-Manager form of government, established by a 1999 Charter amendment. The Mayor is elected at large while the five council members are elected by district. All elections are non-partisan, and the terms are for four years, with half of the members elected every two years. The City Council appoints the City Manager to head the administrative functions of city government. As authorized by its Charter and Code, the services provided by the City are General Government (Administration, City Clerk, Human Resources, Finance, Planning and Development and Engineering), Judicial (Municipal Court), Public Safety (Police and Fire), Public Works (Streets, Parks, Fleet Maintenance, Sanitation, Stormwater), Public Utilities (Natural Gas, Water/Sewer, and Wastewater).



The City of Statesboro was incorporated on December 19, 1803, with a population of less than 25 people. The County seat of Bulloch County, Statesboro's population as of July 2020 was 31,495 with an average growth rate of 3.81% per year. If past trends continue, forecast of the population count would be by 34,542 by 2023. (The Bulloch County area population growth rate is estimated to increase yearly by 2.89%.) The median age for the City of Statesboro is 22, not a surprising age since Statesboro is home to one university and two colleges. The 2020 median income per household in Statesboro was \$29,203



and the per capita income was \$14,779. The unemployment rate for March 2021 for Statesboro was 5.6%, which is higher than the 4.5% rate for the State of Georgia. The rate for this same period last year was 7.3%. The March 2021 unemployment rate for Bulloch County was 4.3%.

Situated in the southeastern corner of the state, Statesboro is located 194 miles from Atlanta, 76 miles from Augusta, 55 miles west of Savannah, 144 miles from Charleston, SC and 168 miles from Jacksonville, FL. It is located 10 miles from Interstate 16, and is on US Highways 301, 80, and 25, and State Routes 73, 46, 67, and 24. Statesboro is included on the southern leg of the Savannah River Parkway, which is a four-lane connector between Savannah and Augusta.

The City of Statesboro is approximately 15.32 square miles in area with an average elevation of 253 feet above sea level, the terrain being mostly flat. The climate is seasonal, but

moderate, with mild winters and warm, humid summers. The average high temperature in January is 56 degrees and 92 degrees in July. The average annual rainfall is 47.7" and the relative humidity is 56.2% in January and 66.7% in July.

Statesboro is a regional trade center for commerce, education and health care. The City has a highly diversified economy with several major industries located in the area and is a regional shopping center and health care provider for 8 surrounding Georgia counties (Effingham, Screven, Jenkins,



Emanuel, Candler, Evans, Tattnall, and Toombs). Approximately 26.5% of the Bulloch County labor force is employed by the government sector including the City's largest employer, Georgia Southern University. Major private sector employers in the City include East Georgia Regional Medical Center, Wal-Mart Super Center, and Lowe's Home Center.

There are three institutions of higher learning in the greater Statesboro area: Georgia Southern University located within the city limits of the City of Statesboro, Ogeechee Technical College and East Georgia State College located just outside the City on Highway 301 South. These Colleges are accredited by the Southern Association of Colleges and Schools as Georgia's largest and most comprehensive center of higher education south of Atlanta, Georgia Southern offers 141 degree programs and 125 majors in its nine colleges. In January 2017, the merger of Armstrong

State University and Georgia Southern University was voted to consolidate. Georgia Southern University now has 3 campus choices for the students: Statesboro, Savannah and Hinesville. Multiple programs range from bachelor, master and doctoral degree programs. The University's 2020 fall enrollment of 26,949 students come from 50 states, District of Columbia, Puerto Rico, and foreign countries such as: Mexico, Nigeria and Honduras. Approximately 4,200 students graduated in May 2021.

East Georgia State College is also accredited by the Southern Association of Colleges and Schools on Colleges to award the Associate in Arts Degree and a Bachelor of Science in Biology degree. The East Georgia State College-Statesboro campus offers students smaller classes and personalized instruction. After the completion of 30 hours of college-level coursework, students who have a minimum grade point average of 2.0 can transfer to Georgia Southern University or



another university-level institution or state college. The students that attend East Georgia State College-Statesboro are able to use the Georgia Southern University library, participate in campus meal plans, intramural sports, fitness extension facilities, athletic tickets, marching band, and more.

Ogeechee Technical College offers 123 programs of study including 22 diploma programs and 73 certificate programs as well as 28 Associate

degrees in conjunction with Georgia Southern University and East Georgia College. In the academic year 2020 there were a total of 1,631 program awards to 905 graduating students. There are 17 public schools, 3 private and parochial schools, one state charter school and one home school association in Bulloch County that educate the approximately 11,879 students.

Statesboro is a leader in health care in southeast Georgia with East Georgia Regional Medical Center located within the city limits employing more than 600 employees and 112 physicians representing a wide range of specialties. East Georgia is a 149-bed, \$60 million hospital featuring a Women's Pavilion and an adjacent professional office building. The hospital is accredited by the Joint Commission on Accreditation of Healthcare



Organizations, a distinction that is awarded only to those healthcare facilities that maintain the highest standards of quality. The Hospital has been making extensive improvements with last phase being expansion of the Emergency Department. The Emergency room now boasts 29 treatment rooms and additional patient flow capacity. East Georgia Regional Medical Center offers a 24-hour physician-staffed emergency department, a Level II neonatal center, outpatient services including same day surgery and ambulatory care, a pain center, a cardiac catheterization lab, and state-of-the-art diagnostic procedures including MRI and CT.

The Statesboro VA Clinic now has three medical teams. Each is led by a medical provider who is a doctor, nurse practitioner or physician's assistant along with a registered nurse, licensed practical nurse and a scheduler. They provide basic medical services and special programs for things like substance abused treatment, weight loss, post-traumatic stress disorder, suicide and other psychiatric issues. The clinic can connect veterans to specialized services and



hospital treatment. Another service provided is setting up home health care services. The clinic is open Monday thru Friday with space to grow and offer more services to our veterans.

Recreational opportunities that enhance the quality of life for our citizens are plentiful in Statesboro. The Willie McTell Trail is a linear park that provides a pedestrian walk and bicycle path for local cycle enthusiasts from the Georgia Southern University campus to downtown Statesboro. Statesboro residents and visitors can also enjoy cultural and performing arts in the David H. Averitt Center for the Arts located on East Main Street. The Mission of the Averitt Center for the Arts is to provide quality arts opportunities for our community and serve as a centerpiece for a vibrant historic downtown. Bulloch County constructed a greenway trail and bike path from the City of Statesboro to nearby Brooklet, Georgia. Also located in Statesboro is Bulloch County's family water park and aquatics center, "Splash in the Boro". There are twenty-one hotels, motels and two Bed & Breakfast Inns with 1337 rooms located in the greater Statesboro area.



Shelby Park, better known as Edgewood Park, had a new addition in 2021. A wooden footbridge, 103 ft. long, 8 ft. wide, was constructed in hopes of giving people the opportunity to take city sidewalks from one park in the city to another. It also ties in with the trail loop within the park itself. City officials have also suggested this could be a backdrop for prom photos and other special pictures. The Edgewood Park Pedestrian Bridge was completed at the end of March 2021.

Statesboro is served by Georgia Southern Railway Company and numerous common

freight carriers. Industrial recruitment, the process of attracting industry jobs to the location, is determined by proximity to the Port of Savannah, the 4<sup>th</sup> busiest port in the United States and also the ease-of-use interchange the Highway 301 provides. The Port of Savannah is one of only four East Coast ports with the desired 50 feet depth at low tide. The container ship CMA CGM Theodore Roosevelt arrived in the Port of Savannah heralding the largest ship ever to sail the Savannah River and U.S. East Coast with clearing the bridge by a slim 3 ft. to spare. The 14,000-TEU vessel required seven



cranes to move 4,500 containers on and off the ship. Savannah's Garden City Terminal features 26 ship-to-shore cranes and 146 rubber-tired gantry cranes. With all the neopanamax vessels traveling through the new Panama Canal, Savannah is their main destination port supporting more than 369,000 jobs throughout the State.

The City and Bulloch County jointly own the Statesboro Municipal Airport which is located approximately 30 minutes from Interstate 16, and 45 minutes from the Savannah International Airport, which is serviced by 7 major airlines. Statesboro is located approximately fifty miles from the Savannah ports while Bulloch County is equal distance between the ports of Charleston, Beaufort, Brunswick, and Jacksonville, giving several options on ports and sailing frequency.

In Statesboro there are 6 local radio stations, WHKN, WMCD, WPMX, WPTB, WWNS, and WVGS, and one daily newspaper, the *Statesboro Herald*. In addition, the *Savannah Morning News* reports on the news in Statesboro. Statesboro is covered locally by Northland Cable TV located within the city limits. Three television stations in Savannah also cover Statesboro regularly: WTOC (CBS), WJCL (ABC), and WSAV (NBC).

The City has 124.28 miles of roads of which 124.11 are paved and 17 traffic signals. Natural Gas is sold to 2,074 customers while water and sewer service is provided by the City to 13,353 customers with an average daily water consumption of 3.474 million gallons. Statesboro has 204.10 miles of sanitary sewer and 250.74 miles of water mains with 1,940 fire hydrants. The City maintains a class 2/2Y ISO rating with 2 fire stations.

Utilities are provided by the following within the City:

City of Statesboro	Water & Sewer, Sanitation, Storm water, & Gas
Excelsior Electric	Electricity
Georgia Power	Electricity
Frontier Communications	Telecommunications
Bulloch Rural Telephone	Telecommunications
Northland Communications	Telecommunications

### City Boards, Commissions, and Authorities

### DOWNTOWN STATESBORO DEVELOPMENT AUTHORITY

The Downtown Statesboro Development Authority (DSDA), established in 1981, consists of 9 members, 8 of whom are appointed by the members of the authority to represent the owners of either real property or business establishments. The City Council appoints the remaining one member. The DSDA is empowered with the authority to acquire, improve, sell, lease, and/or mortgage property for the development and improvement of property in the Downtown Statesboro Development Authority District.

### **AVERITT CENTER FOR THE ARTS**

The Averitt Center for the Arts was established August 15, 2000. The Council consists of 12 members who serve 2 year staggered terms. The Council is empowered with the duties and responsibilities to establish rules and regulations for arts facilities and to create policies to govern the management and conduct of funds, personnel, and property of the corporation. The Arts Council is directly responsible for the operations of the *David H. Averitt Center for the Arts*.

### STATESBORO BEAUTIFICATION COMMISSION

The Statesboro Beautification Commission was established May 1, 1973. It consists of a Chairman and no more than 10 members appointed by the Mayor and City Council, and four ex-officio members: one member appointed from the County Commissioners, one member from the Board of Education, one member from the City Council, and one member appointed by the President of Georgia Southern University. The members serve staggered 5 year terms. The powers and duties of the Commission are to establish and maintain parks and trees in order to beautify the City of Statesboro.

### STATESBORO PLANNING COMMISSION

The Statesboro Planning Commission is an advisory board which was originally established in February 1977. Effective June 22, 2010, the Statesboro Planning Commission was reconstituted, and consists of seven (7) members who are appointed by the Mayor and City Council. The Commission is vested with the duties to hear and make recommendations to the Mayor and City Council on zoning and subdivision applications; to make recommendations on city planning documents and amendments to land development ordinances; and, other similar duties as assigned by the Mayor and City Council.

### STATESBORO TREE BOARD

The Statesboro Tree Board was established on January 15, 1991. The Board consists of 9 members appointed by the Mayor and City Council to serve a staggered three (3) year term, with a maximum of two consecutive terms totaling six (6) years. These members are appointed with consideration for their personal expertise in all the areas of horticulture and preservation of our environment. The Board is responsible for hearing requests for variances for special use permits in the enforcement of the City of Statesboro Tree Ordinance.

### **KEEP STATESBORO-BULLOCH BEAUTIFUL COMMISSION**

The Keep Statesboro-Bulloch Beautiful Commission (KSBBC) was established October 18, 2016, consists of six members who are Bulloch County residents and serve a two year term. Members are appointed by the Mayor and each City Councilmember shall have authority to appoint one member. Keep Statesboro-Bulloch Beautiful (KSBBC) strives to educate and empower citizens and businesses with the resources needed to facilitate litter prevention, beautification, and community greening within the city of Statesboro and surrounding areas.

### ALCOHOL ADVISORY BOARD

The Alcohol Advisory Board was established March 15, 2016, consists of six members who are Bulloch County residents and serve a two year term. Members are appointed by the Mayor and City Council, with each City Councilmember having the authority to appoint one member. Thereafter, The Alcohol Advisory elects a chairman from among its members who shall serve a year term and who shall be eligible for re-election as chairman. The Alcohol Advisory Board prepares studies and reports to inform the governing body on policy matters related to the licensing and sale of alcoholic beverages within the corporate limits of the City of Statesboro.

### YOUTH COMMISSION

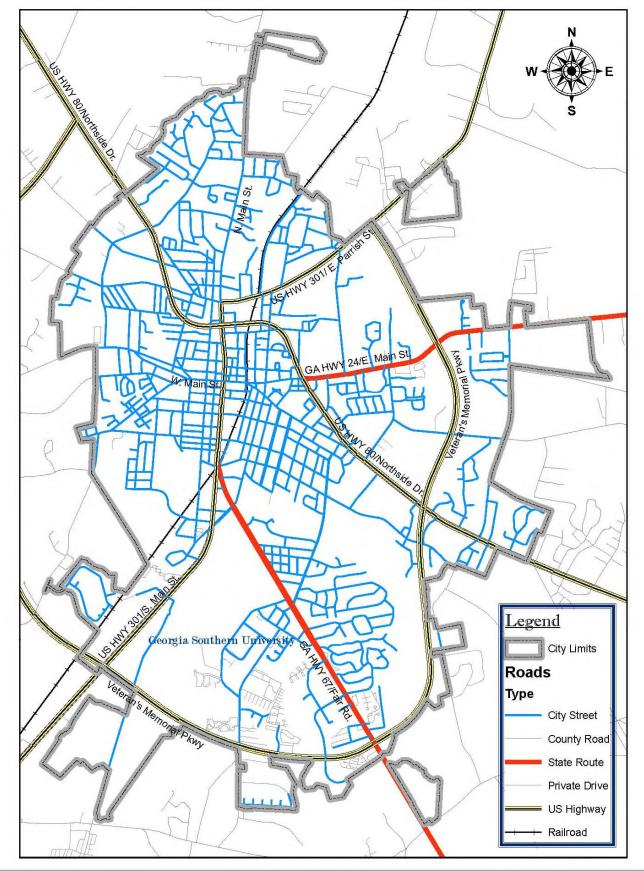
The Youth Commission was established October 19, 2018. It consists of nine members with a two year term, all Bulloch County residents, appointed by the Mayor and City Council. Their purpose is to prepare strategies, studies and reports on education efforts and programs for the purpose of informing the governing body on policy matters related to youth civic engagement, education, leadership, service learning opportunities, job training, and development.

### **ONE BORO COMMISSION**

The One Boro Commission, previously called the Commission on Diversity and Inclusion, was established November 20, 2018. The Commission consists of 12 members who are appointed by the Mayor and City Council and serve a two year term. Their purpose is to present strategies, prepare studies and reports on education efforts and programs for the purpose of informing the governing body on policy matters related to promoting diversity, inclusion, and equity among the citizens of Statesboro connected to issues of poverty and prosperity.



**City of Statesboro, Georgia** 



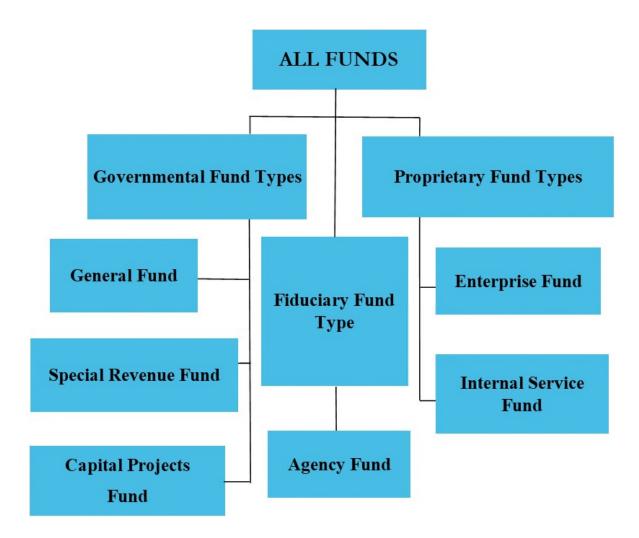
# TAB 2

# Reader's Guide to the Budget

### READER'S GUIDE TO THE BUDGET

One of the primary goals in formatting this Budget has been to make it user-friendly. Government budgets by definition are confusing documents, particularly for the first-time reader. Generally Accepted Accounting Principles (GAAP) for governments requires the use of multiple funds, grouped into seven categories. To further complicate it, some of those fund categories are budgeted and accounted for using the modified accrual basis of accounting, and some the accrual basis of accounting. Most citizens are accustomed to private sector accounting, where a business has one balance sheet and one income statement, both kept on the accrual basis of accounting. Therefore, it is strongly recommended that you take a few moments to review this Reader's Guide before reading the Budget. It should help you understand the framework of the City's fund structure and accounting system.

The City of Statesboro will operate with twenty-six separate funds this year, which makes municipal budgeting and accounting considerably different from that in the private sector. Although the City may in most cases legally transfer money from one fund to another, each fund is a separate accounting entity with assets, liabilities, equity, revenues, and expenditures (expenses). Consequently, there will be twenty-six separate balance sheets and income statements. The funds fall into six different categories, or types of funds, as required by Generally Accepted Accounting Principles for governmental entities. The funds by fund type that will be used in the fiscal year are as follows:



### (1) Governmental Funds

**General Fund** – This is the principal fund of the city and is used to account for all activities of the City not included in other specified funds. The General Fund accounts for the normal recurring activities of the City (i.e., public safety, general government, engineering, community development, finance, and public works).

**Special Revenue Funds** – Funds used to account for the proceeds of specific revenue sources (other than major capital projects) that are legally restricted to expenditures for specified purposes. Included in the Special Revenue Funds are the Confiscated Assets Fund, CDBG Housing Fund, US Department of Justice Grant Fund, Multiple Grant Fund, Statesboro Fire Service Fund, South Main Tax Allocation District, Old Register Tax Allocation District, Hotel-Motel Tax Fund and Technology Fee Fund. The Narrative Section at the front of each Fund explains in detail the purpose of that fund.

**Capital Project Funds** – Funds used to account for financial resources segregated for the acquisition or construction of major capital facilities other than those financed by enterprise operations. The City's Capital Project Funds include the 2013 SPLOST Fund, the 2018 TSPLOST Fund, the 2019 SPLOST Fund, 2019 CDBG Fund, LMIG Grant Fund, and the Capital Improvements Program Fund. Again, the Narrative Section at the front of each Fund explains in detail the purpose of each fund.

### (2) Proprietary Funds

**Enterprise Funds** – Funds used to account for operations that are financed and operated in a manner similar to private business enterprises - where the intent of the governing body is that the costs (expenses including depreciation) of providing goods or services to the general public on a continuing basis be financed or recovered primarily through user charges. The City has five Enterprise Funds: the Water and Sewer Fund, Stormwater Fund, Natural Gas Fund, Solid Waste Collection Fund, and the Solid Waste Disposal Fund. Again, the Narrative Section at the front of each Fund explains in detail the purpose of that fund.

**Internal Service Funds** – Funds used to account for the financing of goods or services provided by one department or agency to other departments or agencies of the government and to the other government units, on a cost reimbursement (internal fees and charges) basis. The City has four Internal Service Funds: the Health Insurance Fund, Fleet Management Fund, the Wellness Program Fund and Central Services Fund. Again, the Narrative Section at the front of each Fund explains in detail the purpose of that fund.

### (3) Fiduciary Fund

**Agency Fund** – The trust and agency funds used to account for assets held by a government unit in a trustee capacity or as an agent for individuals, private organizations, or other government units. The City has one Agency Fund: The Other Post-Employment Benefits Fund.

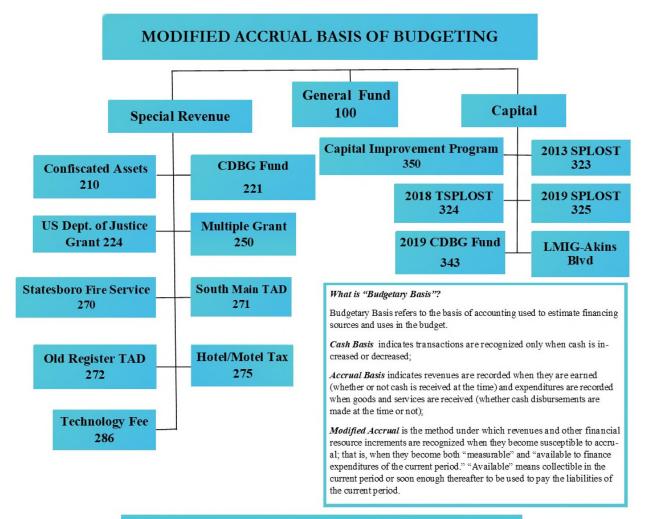
Please note that funds by fund type are summarized in the chart on the next page and the second column of the funds chart shows two different accounting bases: accrual and modified accrual. Accrual accounting is similar to private sector accounting, in that revenues are accrued when earned, and expenses are accrued when the financial transaction takes place. Proprietary Funds and Fiduciary Funds are accounted for on this basis, as they are operated very similarly to private businesses. In the Budget, these types of funds have a Budgeted Income Statement and a Budgeted Cash Flow Statement. Any major capital expenses for these funds are budgeted in the Budgeted Cash Flow Statement.

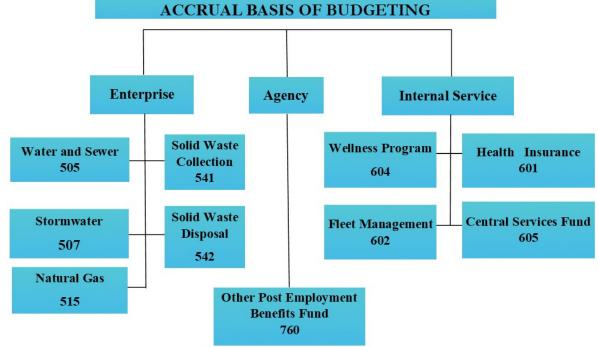
All Governmental Funds are accounted for using the modified accrual basis. Revenues are recognized in the accounting period in which they became available and measurable. The expenditures are recognized in the accounting period in which the fund liability is incurred. These funds reflect only available resources. In addition, this Budget shows all the major capital expenditures for these types of funds in the Capital Improvements Program Fund, or another capital projects fund. Major capital expenditures are defined as capital assets costing at least \$15,000 and having a useful life of at least two years. This includes not only land, buildings, and infrastructure, but also vehicles and equipment.

### CITY OF STATESBORO

The following chart illustrates each of the types of funds and the actual funds included in the City of Statesboro's budgetary process.

Fund	Basis of	Major/	Types of Funds	FY 2021	FY 2022				
Number	Account-	Nonmajor	najor Actual Funds		Budget				
			CONTRACTOR AL FIND THREE						
			GOVERNMENTAL FUND TYPES:						
100	Modified	Major	GENERAL FUND	Current	Current				
			SPECIAL REVENUE FUNDS:						
210	Modified	Nonmajor	CONFISCATED ASSETS FUND	Current	Current				
221	Modified	Nonmajor	CDBG FUND	Current	Current				
224	Modified	Nonmajor	US DEPARTMENT OF JUSTICE GRANT FUND	Current	Current				
250	Modified	Nonmajor	MULTIPLE GRANT FUND	Current	Current				
270	Modified	Major	STATESBORO FIRE SERVICE FUND	Current	Current				
271	Modified	Nonmajor	SOUTH MAIN TAX ALLOCATION DISTRICT FUND	Current	Current				
272	Modified	Nonmajor	OLD REGISTER TAX ALLOCATION DISTRICT FUND	Current	Current				
275	Modified	Nonmajor	HOTEL/MOTEL TAX FUND	Current	Current				
286	Modified	Nonmajor	TECHNOLOGY FEE FUND	Current	Current				
CAPITAL PROJECTS FUNDS:									
323	Modified	Major	2013 SPLOST FUND	Current	Current				
324	Modified	Major	2018 TSPLOST FUND	Current	Current				
325	Modified	Major	2019 SPLOST FUND	Current	Current				
343	Modified	Nonmajor	2019 CDBG FUND	Current	Current				
344	Modified		LMIG FUND - AKINS BOULEVARD	Current	Current				
350	Modified	Nonmajor	CAPITAL IMPROVEMENTS PROGRAM FUND	Current	Current				
505	Accrual	Major	WATER AND WASTEWATER FUND	Current	Current				
507	Accrual	Nonmajor	STORMWATER FUND	Current	Current				
515	Accrual	Major	NATURAL GAS FUND	Current	Current				
541	Accrual	Major	SOLID WASTE COLLECTION FUND	Current	Current				
542	Accrual	Major	SOLID WASTE DISPOSAL FUND	Current	Current				
INTERNAL SERVICE FUNDS:									
601	Accrual	Major	HEALTH INSURANCE FUND	Current	Current				
602	Accrual	Major	FLEET MANAGEMENT FUND	Current	Current				
604	Accrual		WELLNESS PROGRAM FUND	Current	Current				
605	Accrual	Major	INFORMATION TECHNOLOGY FUND	Current	Current				
005	riceruar	major		Current	Guitent				
FIDUCIARY FUNDS:									
			AGENCY FUND:						
760	Accrual	Nonmajor	OTHER POST EMPLOYMENT BENEFITS	Current	Current				
				26 Funds	26 Funds				
NOTES:	Modified Accrual		Budgeted on the Modified Accrual Basis of Accounting. Budgeted on the Accrual Basis of Accounting.						





The twenty-six funds are serviced by fifteen bank accounts, seven of which are major accounts, and eight of which are minor. The minor accounts have little activity, but are required due to bond indentures, grant requirements, or some other legal or operational requirement. The City received bids on its banking services in May 2021, for a three-year term beginning July 1st. The chart on the following page shows which bank accounts service each of the proposed funds.

Following this Reader's Guide to the Budget is the City Manager's Budget Message. This message includes a listing of the assumptions used in developing the Budget. It also includes a discussion of the major issues requiring financing that the Mayor and City Council confront, and how this Budget proposes to address them.

The next section, Summary Budget of All Funds, is a multi-sheet spreadsheet, which summarizes all funds of the City of Statesboro, and the projected fund balances or working capital, depending on the basis of accounting used. This summary includes all revenues and transfers into a fund, and all expenditures (expenses) and transfers out of a fund. It also shows the other sources and uses of cash in those funds using full accrual accounting. *In short, it is the entire budget in a condensed format.* This section also contains the Resolution necessary to adopt the Budget. Should the Mayor and City Council wish to change any aspect of the proposed Budget contained herein, they would simply adopt this Resolution subject to those specific changes.

The next section contains the Resolution Adopting the Financial Policies, which directs the financial operations of the City. These policies are reviewed each year to determine if any changes need to be made.

The next section contains a List of Authorized Personnel Positions funded by this Budget. This lists the budgeted positions within each department and division of the City. This assures that only this number of personnel can be employed unless changed by the City Council during the fiscal year.

The next section contains the Proposed Position Classification and Compensation (Pay) Plan. The Plan was updated by Condrey and Associates in the spring of 2019. It had been three years since the last update to the Plan. In the years between Plan updates, salaries and wages are adjusted by a cost of living adjustment to offset inflation.

Following that are sections for each one of the twenty-six funds.

	MAJOR BANKING ACCOUNTS							
Name of Fund Served	General Disbursement Account	Payroll Account	Sweep Investment Account	E-Government Sweep Invest- ment Account	2013 SPLOST Account	2018 TSPLOST Account	2019 SPLOST Account	
Governmental Funds:								-
100 General								-
210 Confiscated Assets 221 CDBG Housing								-
224 U.S. Dept. of Justice								1
250 Multiple Grants								1
270 Statesboro Fire			*.*.*.*.					]
271 Downtown TAD Fund								4
272 Old Register TAD Fund 275 Hotel/Motel Tax								-
286 Technology Fee								1
323 2013 SPLOST			* * * * *					1
324 2018 TSPLOST								
325 2019 SPLOST								
343 2019 CDBG Grant 344 LMIG Grant - Akins Blvd								-
350 CIP Projects								1
Proprietary Funds:								1
a) Enterprise:								
505 Water and Sewer								-
507 Stormwater 515 Natural Gas								-
541 S W Collection								1
542 S W Disposal								1
b) Internal Service:						· · · · · · · · · · · · · · · · · · ·		]
601 Health Insurance								-
602 Fleet Management 604 Wellness Program Fund								-
605 Central Services Fund								1
760 OPEB Fund								1
	Soized	State		NOR BANKING		2019	South	Old
	Seized Property	State Confiscated	Federal Confiscated	Health Insurance	ACCOUNTS Flexible Benefits Plan	2019 CDBG	South Main	Old Register
Name of Fund Served			Federal	Health	Flexible			
Name of Fund Served Governmental Funds:	Property	Confiscated	Federal Confiscated	Health Insurance	Flexible Benefits Plan	CDBG	Main	Register
Governmental Funds:	Property	Confiscated	Federal Confiscated	Health Insurance	Flexible Benefits Plan	CDBG	Main	Register
Governmental Funds: 100 General	Property Account	Confiscated	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG	Main	Register
Governmental Funds:	Property	Confiscated	Federal Confiscated	Health Insurance	Flexible Benefits Plan	CDBG	Main	Register
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice	Property Account	Confiscated	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG	Main	Register
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG	Main	Register
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG	Main	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee 323 2013 SPLOST	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee 323 2013 SPLOST 324 2018 TSPLOST	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee 323 2013 SPLOST	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee 323 2013 SPLOST 324 2018 TSPLOST 325 2019 SPLOST 343 2019 CDBG Fund 344 LMIG Grant - Akins Blvd	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG Fund	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee 323 2013 SPLOST 324 2018 TSPLOST 324 2018 TSPLOST 325 2019 SPLOST 343 2019 CDBG Fund 344 LMIG Grant - Akins Blvd 350 CIP Projects	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG Fund	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee 323 2013 SPLOST 324 2018 TSPLOST 325 2019 SPLOST 343 2019 CDBG Fund 344 LMIG Grant - Akins Blvd 350 CIP Projects Proprietary Funds:	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG Fund	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee 323 2013 SPLOST 324 2018 TSPLOST 325 2019 SPLOST 343 2019 CDBG Fund 344 LMIG Grant - Akins Blvd 350 CIP Projects Proprietary Funds: a) Enterprise:	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG Fund	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee 323 2013 SPLOST 324 2018 TSPLOST 325 2019 SPLOST 343 2019 CDBG Fund 344 LMIG Grant - Akins Blvd 350 CIP Projects Proprietary Funds:	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG Fund	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee 323 2013 SPLOST 324 2018 TSPLOST 325 2019 SPLOST 343 2019 CDBG Fund 344 LMIG Grant - Akins Blvd 350 CIP Projects Proprietary Funds: a) Enterprise: 505 Water and Sewer 507 Stormwater 515 Natural Gas	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG Fund	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee 323 2013 SPLOST 324 2018 TSPLOST 325 2019 SPLOST 343 2019 CDBG Fund 344 LMIG Grant - Akins Blvd 350 CIP Projects Proprietary Funds: a) Enterprise: 505 Water and Sewer 507 Stormwater 515 Natural Gas 541 S W Collection	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG Fund	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee 323 2013 SPLOST 324 2018 TSPLOST 325 2019 SPLOST 343 2019 CDBG Fund 344 LMIG Grant - Akins Blvd 350 CIP Projects Proprietary Funds: a) Enterprise: 505 Water and Sewer 507 Stormwater 515 Natural Gas 541 S W Collection 542 S W Disposal	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG Fund	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee 323 2013 SPLOST 324 2018 TSPLOST 325 2019 SPLOST 343 2019 CDBG Fund 344 LMIG Grant - Akins Blvd 350 CIP Projects Proprietary Funds: a) Enterprise: 505 Water and Sewer 507 Stormwater 515 Natural Gas 541 S W Collection 542 S W Disposal b) Internal Service:	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance Claims Account	Flexible Benefits Plan Account	CDBG Fund	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee 323 2013 SPLOST 324 2018 TSPLOST 325 2019 SPLOST 343 2019 CDBG Fund 344 LMIG Grant - Akins Blvd 350 CIP Projects Proprietary Funds: a) Enterprise: 505 Water and Sewer 507 Stormwater 515 Natural Gas 541 S W Collection 542 S W Disposal	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance	Flexible Benefits Plan	CDBG Fund	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee 323 2013 SPLOST 324 2018 TSPLOST 325 2019 SPLOST 343 2019 CDBG Fund 344 LMIG Grant - Akins Blvd 350 CIP Projects Proprietary Funds: a) Enterprise: 505 Water and Sewer 507 Stormwater 515 Natural Gas 541 S W Collection 542 S W Disposal b) Internal Service: 601 Health Insurance 602 Fleet Management 604 Wellness Program Fund	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance Claims Account	Flexible Benefits Plan Account	CDBG Fund	Main TAD	Register TAD
Governmental Funds: 100 General 210 Confiscated Assets 221 CDBG Housing 224 U.S. Dept. of Justice 250 Multiple Grants 270 Statesboro Fire 271 Downtown TAD Fund 272 Old Register TAD Fund 275 Hotel/Motel Tax 286 Technology Fee 323 2013 SPLOST 324 2018 TSPLOST 324 2018 TSPLOST 325 2019 SPLOST 343 2019 CDBG Fund 344 LMIG Grant - Akins Blvd 350 CIP Projects Proprietary Funds: a) Enterprise: 505 Water and Sewer 507 Stormwater 515 Natural Gas 541 S W Collection 542 S W Disposal b) Internal Service: 601 Health Insurance 602 Fleet Management	Property Account	Confiscated Account	Federal Confiscated Account	Health Insurance Claims Account	Flexible Benefits Plan Account	CDBG Fund	Main TAD	Register TAD

After all funds are presented, there are three remaining sections. They provide the following information:

1) Capital Improvements Program. The City adopts a Capital Improvements Program (CIP) for six years. The first year's project is included in the FY 2022 Budget. The other five years are included for planning purposes. Their priorities can be changed in future updates of this program. The CIP is updated on an annual basis, so that the benefits of long-range planning can be obtained while having the flexibility to adjust to unforeseen circumstances or opportunities.

2) The Existing Debt Service Schedule for All Funds. The City must repay the debt for the City Hall purchase and renovation; the debt for the natural gas line extensions to the City of Metter; the interest on the 2019 Old Register TAD Revenue Bond, the debt and the interest on the 2020 Refunding Revenue Bonds for the water and sewer system and the debt and the interest on the 2021 Revenue Bonds for the Park Improvement projects. That is the extent of the City's indebtedness. These schedules show the amount of principal and interest due in each of the fiscal years until fully repaid for each individual debt instrument.

3) A Glossary of Terms used in governmental budgeting and accounting to assist the first-time reader. It should help clarify new terms that may not be familiar to the reader.

# TAB 3

City Manager's Budget Message

## **CITY OF STATESBORO**

COUNCIL Phil Boyum Paulette Chavers Venus Mack John Riggs Shari Barr



Jonathan M. McCollar, Mayor Charles W. Penny, City Manager Leah Harden, City Clerk Cain Smith, City Attorney

### 50 EAST MAIN STREET • P.O. BOX 348 Statesbord, Georgia 30459-0348

June 1, 2021

Honorable Mayor Jonathan McCollar Members of the City Council City of Statesboro PO Box 348 Statesboro, Georgia 30459

Re: City Manager's Budget Message and Transmittal of the Proposed Budget for FY 2022

Dear Ladies and Gentlemen:

I am pleased to present the Fiscal Year 2022 (FY 2022) Proposed Operating and Capital Budget for your consideration. The FY 2022 City of Statesboro budget for all appropriated funds totals \$69,152,014 (this includes transfers between funds), which is an increase of \$3,143,119. This increase is mainly due to an increase in capital projects using revenue bond funds and SPLOST funds.

The General Fund budget for FY 2022 is \$18,142,682, or 26.2 % of the total expenditures budget, which is an increase of \$645,668 from the FY 2021 Budget and a decrease to Fund Balance of \$1,185,687. For FY2022, Revenues and Expenditures are expected to increase slightly. The Statesboro Fire Service Fund budget for FY 2022 is \$4,560,298, or 6.6 % of the total expenditures budget, and is budgeted to use \$685,843 of fund balance. The Water and Sewer Fund FY 2022 budget is \$9,007,935, or 13.0% of the total expenditures budget. This is a decrease from the FY 2021 budget by \$26,420. The FY 2022 Natural Gas Fund budget is \$3,970,633, or 5.7% of the total expenditures budget. The Solid Waste Collection Fund FY 2022 budget is \$3,812,977, or 5.5% of the total expenditures budget. The budget for the Solid Waste Disposal Fund for FY 2022 is \$3,697,573, or 5.3% of the total expenditures budget.

The proposed FY 2022 budget allows for the continued high service levels of core city services. In addition, it looks forward in providing fiscal stability in the coming years. Over the past decade, the staff and elected officials have worked diligently to provide the best public services with the available resources while increasing reserves. This has placed the City on sound financial footing to weather the storm of the COVID-19 Pandemic. The FY 2022 budget builds upon both of those efforts and sacrifices.

The Council makes a number of important decisions during the course of a year. One of those important decisions is the adoption of the Annual Budget. The decisions made in adopting the Annual budget impacts the spending levels for staffing, supplies, and equipment for each department. Those levels determine the

department's ability to provide its services to the citizens of Statesboro. The decisions directly affect service delivery, capital improvement funding, and other operational and financial capabilities.

The FY 2022 budget document serves the dual purpose of an accounting tool as well a planning document. It sets limits on appropriations that cannot be exceeded under the requirements of State law, illustrates what service will be provided and provides a framework for what is expected to occur during this forthcoming budget year.

#### 2021/2022

#### **Budget Assumptions**

When developing the proposed Annual Operations Budget and Six-Year Capital Improvement Plan (CIP), a number of assumptions are made to develop the budgets. The assumptions provide the framework from which projections for revenues and expenditures are based. Ultimately, the long term financial stability and service levels are created with these assumptions in mind.

The Departmental Operational budgets outline what the staff sees as necessary to continue providing day to day services for the community during the coming fiscal year within the resources available. The CIP outlines what capital projects are in line to be started or accomplished in the coming 12 months of the 2021/2022 budget year. In addition, it provides a list of equipment purchases that are planned and needed in the near future.

As conscientious as everyone involved has been in this budget development process, there is no doubt we have not thought of every possibility that may impact the budget between July 1, 2021 and June 30, 2022. So as we move through the coming fiscal year there will be changes in the budget that may require formal budget amendments.

The following list highlights several of the budget assumptions for the 2021/2022 budget.

- Expected revenues are projected in the low to medium range.
- For the past ten years, staff and Council have worked to create a reserve fund that equals at least 25% of General Fund expenses. From 2009 when the reserve amount was \$99,109 and 0.74% progress has been made to where now the reserve is \$7,110,164 and 40 % at the end of June 2020.
- No change in the present mill rate of 7.308 is made in this budget.
- Assumes that Property Taxes will remain relatively flat with an increase of about \$50,000 to \$5.2 million.
- Assumes Georgia Power franchise fees will increase by \$25,000 this year after a budget decrease of \$100,000 in last year's budget.
- Assumes an increase in Insurance Premium Tax of approximately \$50,000.
- Assumes Property Tax will make up approximately 44% of the Total General Fund Revenues.
- Assumes the Transfer from the Enterprise Funds will make up about 18% of the Total General Fund Revenues.
- Assumes there will be no increase in the sanitation rates.
- Assumes there will be no increase in tippage fees for residential/commercial or yard waste collection services.
- Assumes no increase in water rates.
- Assumes there will not be an increase in sewer rates.
- Assumes no increase in natural gas rates.
- Assumes no increase in stormwater rates.
- Assumes the 2019 SPLOST collections will increase.

- It is assumed business license renewals will remain close to present levels.
- Assumes Equity Transfers to the General Fund will be the following amounts from:

Natural Gas	\$870,000
Waste Water	\$802,052
Solid Waste Disposal	\$374,000
Solid Waste Collection	\$900,000
Storm Water	\$25,000

- Assumes there will be no increase in the landfill tippage fees. However, as in past years, the Solid Waste Disposal Fund will receive funding from the 2019 SPLOST for air rights and post-closure expenditures. The current \$40.00 per ton tippage fee does not cover all the transfer station, hauling contract, disposal contract and post-closure cost of the Lakeview site. Hauling, disposal and fuel surcharge alone cost \$41.18 per ton under the contract with Broadhurst Environmental and Rackleff Enterprises.
- Assumes the Statesboro Fire Department will be funded by a Bulloch County levy of 2.25 mill tax levied in the Statesboro Fire District which is expected to provide about \$1,337,000 for funding the County portion of Fund. It is also assumed that \$1,444,000 from the General Fund, \$825,000 from a portion of the Governmental Water/Sewer Fees and \$265,000 from the Fire Line Access Fee will be needed to fund this operation. The funding arrangement is a part of the Interlocal Agreement with Bulloch County.
- Assumes the Statesboro Convention and Visitors Bureau (SCVB) will receive 50.0% of the Hotel/Motel Tax for promotion and tourism development.
- It is also assumed that Main Street (DSDA) and the Statesboro Arts Council will continue with their contracts with the City to provide services. The DSDA will receive 19.90% and the Averitt Center for the Arts 25.10% of the Hotel/Motel Tax.
- Assumes the implementation of a 3% adjustment to the Employee Pay Plan.
- Assumes the implementation of a Pay for Performance for Employees.
- Assumes there will be nine new firefighter positions in the Fire Service Fund.

### **Major Topics**

### Background:

Statesboro has maintained a stable economy and serves as a regional center for retail commerce, medical and hospital care, as well as having diversified commercial and industrial businesses that offer employment for many in the area. Further, Georgia Southern University, Ogeechee Technical College and East Georgia State College are located in the Statesboro community and provide a significant contribution to our local economy.

The core services which the City is responsible for include public works, utilities, police, fire and others. These are all part of creating the base for a good quality of life for individuals and businesses. It is important the City maintain the infrastructure and service investments that have been made in past years as well as be prepared for the future. Below are a few issues that need to be kept in mind.

In 2018, the people of Statesboro and Bulloch County passed an additional one-cent sales tax that is devoted to transportation improvements. The projected share for the City is in the range of \$20 million over five years. The City will be able to undertake a number of sidewalk, intersection, trail, road and other related projects, in

addition to implementing a new transit program that will help in significantly improving the local transportation system.

As with the TSPLOST, the voters of Statesboro and Bulloch County once again passed a six year SPLOST in calendar year 2019. The City started receiving funds in December 2019. It is anticipated the City will receive \$26.9 million from this funding source over the next six years. These funds will allow the City to purchase large capital items in almost all departments. The SPLOST funding is essential for the continued operation of city services.

The Creek on the Blue Mile project is just beginning but does so with a grant from the State of Georgia in the amount of \$5.5 million for the construction of a reservoir. In addition, the Georgia Environmental Finance Authority approved the City for a loan not to exceed \$15.5 million for various improvements along the creek from West Jones Avenue east to Zetterower Avenue. The payback for the loan is 30 years. The proposed private investment will be beneficial to the Downtown TAD finances as well as community wide.

The City created the Old Register TAD in 2018. The City, County and School District all have pledged increment to repay up to \$4.75 million in infrastructure improvements in the TAD. As was announced during the creation of the TAD, a new multi-purpose soccer stadium will be constructed. In May 2021, a groundbreaking was held for the Publix Grocery Store and the center is already 30% leased.

The above is a glimpse at the many great things that are happening in Statesboro. As you can see, it takes the support of the voters, other public entities, private citizens, elected officials and staff to make these projects a reality. None of the projects happen without everyone working together.

### Main Goals:

With each budget cycle, the City does its best to meet the challenge of providing quality services to all of its residents, with increasingly limited resources. The FY 2022 budget links developed organizational goals and objectives with the financial resources available to fund them. To accomplish the priorities established by the Mayor and City Council during the 2021 Mayor and Council Retreat the following goals and objectives have been developed:

# **Goal 1: Enhance support for youth in our community including sports programming opportunities.** Objectives:

- A. Coordinate with the Board of Education to support and promote non-sports activities such as reading and youth engagement.
- B. Coordinate with nonprofits to increase support services for youth in our community.
- C. Coordinate with Parks & Recreation to enhance sports facilities, programming sports activities for youth, and develop opportunities for more youth sports tournaments.
- D. Explore opportunities for increase funding to support youth sports and other activities.

### Goal 2: Explore opportunities to increase revenue for the City of Statesboro.

Objectives:

- A. Explore opportunities to create a new "enterprise" fund.
- B. Review enterprise funds rates and fees to remain competitively priced with peer cities.
- C. Expand and extend utility infrastructure.

### Goal 3: Invest in Downtown.

Objectives:

- A. Coordinate with Downtown Statesboro Development Authority to increase events and activities in downtown Statesboro.
- B. Coordinate with Downtown Statesboro Development Authority to create a Downtown Action Plan.
- C. Revitalize the city center and improve negative perceptions of downtown and improving the environment for downtown businesses.
- D. Improve housing opportunities in Downtown and condition of neighborhoods adjacent to Downtown.
- E. Study existing Downtown development incentives; develop additional incentives to support growth in Downtown.

## Goal 4: Enhance emergency preparedness measures for natural disasters, emergencies and pandemics. Objectives:

- A. Develop an emergency operations plan specific to the City of Statesboro.
- B. Implement comprehensive policies and procedures that are responsive to a variety of events.
- C. Implement an emergency operations center for the City of Statesboro.
- D. Position the City of Statesboro to be financially sound for future natural disasters, emergencies or pandemics.
- E. Develop strategies to use website and social media platforms to disseminate information quickly to the public in the event of an emergency.
- F. Continue to monitor and implement necessary administrative protocols and safety measures in response to COVID-19.

### Goal 5: Perform a comprehensive review of City ordinances, codes and policies.

Objectives:

- A. Study zoning ordinances, district classifications and district map to foster more effective development and smart growth strategies.
- B. Improve subdivision regulations and subdivision incentive ordinance to promote residential growth in Statesboro.
- C. Explore development policies, standards and practices that enhance the quality of life in Statesboro.
- D. Engage with local developers and community leaders to determine needs.
- E. Implement diversity, equity and inclusion training for City of Statesboro employees.

### Outside Agencies:

Three other agencies are directly affected by this proposed budget. The City renegotiated its contracts with the Statesboro Convention and Visitors Bureau (SCVB), the Main Street/DSDA and the Averitt Center for the Arts (AAC) to market the area for tourism. The new percentages of the Hotel/Motel Tax provided to each under these one-year contracts are 50.0% to the SCVB, 19.9% to the DSDA/Main Street, and 25.1% to the Averitt Center for the Arts.

### Impact of the Capital Improvements on the Operating Budget

The capital improvements budget process looks at both long and short term capital needs of the City. It begins with each department submitting capital requests for the next six years. The City Manager, Assistant City Manager and Director of Finance review each project with the departments. They discuss the priorities funding resources and revenue and expenditure (expense) projections. At the City Council retreat, the capital improvement projects are presented for Council review and comment. They may add, delete or change the list of priorities. One work sessions were held to present the City's operating budget for the Council to review and make comments.

The threshold for capital assets is \$15,000. The first year capital improvements mentioned in this CIP Budget proposal have differing effects on the operating side of the Budget. For example, expenditures on street projects will have minimal impact on the operating budget by reducing some maintenance costs. The drainage system improvements are replacements of existing infrastructure, so they should not increase operating costs. It is anticipated that sidewalk projects will not require significant maintenance for hopefully 10 years or more.

When new residential subdivision and commercial development infrastructure is constructed by developers (streets, drainage, sidewalks, water lines, sewer lines, and natural gas lines) that is then dedicated to the City for ownership and maintenance, it will increase our operating costs over time. The new properties generate tax base and utility revenues to offset some of these costs. And, if properly constructed and inspected, the maintenance of the infrastructure should be minimal for a number of years.

Equipment and vehicle purchases are for the routine replacement of older, worn out equipment that have outlived useful life. As was highlighted by staff during the budget retreat, many of the replacement items are 15 years old or more. City employees work hard to make the equipment they have last as long as possible and remain safe too. These purchases should help decrease the operating expenses necessary to maintain these capital assets.

### Debt

The City of Statesboro's current long-term debt was issued for capital improvement projects that were too expensive to be financed from current revenue sources. The City of Statesboro will not use long-term debt to finance current ongoing operations of the City.

The City of Statesboro is governed by the State of Georgia restrictions on local government debt. The State of Georgia states that "The debt incurred by any county, municipality, or other political subdivision of this state, including debt incurred on behalf of any special district, shall never exceed 10% of the assessed value of all taxable property within such county, municipality, or political subdivision; and no such county, municipality, or other political subdivision shall incur any new debt without the assent of a majority of the qualified voters of such county, municipality, or political subdivision voting in an election held for that purpose as provided by law" (State of Georgia Constitution, Article IX, Section V).

The City of Statesboro's debt limit is \$75,149,805, 10% of the estimated total assessed value of \$751,498,059. The City currently has no general obligation bonds. However, the City's total debt is \$19,752,062. The General Fund has an outstanding capital lease for City Hall in the amount of \$110,000. The Natural Gas Fund has one outstanding loan in the amount of \$32,720. In August of 2019, the City of Statesboro issues \$4,750,000 in Georgia Tax Allocation District Revenue Bonds to fund infrastructure improvements in the Old Register TAD. In 2020 the City issued \$12,615,000 in Water and Sewer Revenue Bonds to repay outstanding Georgia Environmental Facilities Authority Loans (GEFA) and to refund an outstanding revenue bond. In FY2021, the City, thru the Urban Redevelopment Agency, issued \$4,500,000 in Revenue Bonds to fund park improvements.

### Conclusion

Every day, our employees accomplish many things, large and small. Their dedication to furthering the goals of the Mayor and City Council, as well as fulfilling my expectations of excellent public service and excellent customer service and innovation, serve to further advance our years of steady progress towards a coming future of growth and opportunity benefitting as many of our residents and businesses as possible.

The City of Statesboro's FY 2022 operating and capital budgets total \$69,152,014 (including transfers). The budget reflects the needs of a growing City and the funding priorities established by the City Council. With growth comes increased demand for services and infrastructure and it is my belief this budget addresses these demands in a fiscally responsible manner.

The FY 2022 budget as presented continues to provide these crucial services to a growing population while maintaining the current millage rate, one of the lowest in the state, at 7.308 mills. The City's primary enterprise funds, Water/Sewer and Natural Gas have operating budgets of \$9,007,935 and \$3,970,633 respectively. Our Capital Improvements Program presents a 6 year plan for the acquisition, expansion and maintenance of the City's major assets totaling \$83.07 million. In the preparation of this budget every effort has been made to continue to improve service levels, maintain a stable rate of taxation and improve the financial integrity of the City.

Copies of the proposed Budget and Capital Improvements Program will be on file in the Director of Finance's Office beginning on May 4, 2021. Adoption of the Budget Resolution will be placed on the June 1, 2021 City Council agenda for consideration with an effective date of July 1, 2022, subject to any changes that the Mayor and City Council might make in its adoption.

Each year a number of City employees dedicate a significant number of hours to developing the budget. I am appreciative of the skills and experience that department heads and their staff provide to this annual process. Every department made efforts to cut expenditures while pledging to continue to maintain exceptionally high levels of service to our citizens. I would also like to thank the members of the Finance Department for the numerous hours of staff time that have gone into the preparation of this budget. Each of these employees are to be commended for their work. The preparation of this year's Operating Budget and CIP was truly a team effort. Finally, we would like to say thank you to the Mayor and City Council for your input and support during this budget process.

This budget positions the City where it needs to be for the coming year, and I recommend it for your approval. Thank you for your consideration, and I look forward to reviewing it and discussing it with you.

Respectfully submitted,

Charles W. Penny

City Manager

# TAB 4

# Summary Budget of All Funds

### **City of Statesboro Summary of All Funds**

This section consists of a consolidated summary of all funds used to provide city services. The first chart is a Department/Fund Overview. The Overview provides an illustration of the relationship between the City's department and funds. The revenue sources and expenditures of the City of Statesboro may be more easily understood by reviewing the pie charts following the Overview. Also included in this section are three-year budget spreadsheets (FY 2020 actual, FY 2021 budgeted and FY 2022 budgets) for each of the fund categories. The last section includes the City's Budget Summary and Reserve Targets.

Please see the individual tabs for detailed budget information and the services provided by the various funds.

	Governing Body	City Manager	City Clerk	General Administration	Finance	Legal	Human Resources	Governmental Buildings	Public Information	Engineering
<b>Operating Budget</b>	-	-	-			0		-		
General Fund	\$230,490	\$526,068	\$279,728	\$0	\$749,021	\$199,534	\$332,381	\$198,403	\$150,427	\$447,223
Total Operating Budget	\$230,490	\$526,068	\$279,728	\$0	\$749,021	\$199,534	\$332,381	\$198,403	\$150,427	\$447,223
Special Revenue Funds										
Confiscated Asset Fund										
US Dept of Justice Grant Fund										
Multiple Grant Fund										
Statesboro Fire Service Fund										
Tax Allocation District Fund Downtown										
Tax Allocation District Fund Old Registe	er									
Hotel/Motel Fund										
Technology Fee Fund	**	**	* *	**	* *		**	**	**	**
Total Special Revenue Funds	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
<b>Capital Funds</b>										
2013 SPLOST Fund								\$19,000		\$413,800
2018 TSPLOST					\$1,000					\$4,815,000
2019 SPLOST Fund								\$425,000		\$220,000
2019 CDBG Fund								,		* .,
LMIG Fund - Akins Blvd										\$5,860,000
Capital Improvements										\$44,000
Total Capital Funds	\$0	\$0	\$0	\$0	\$1,000	\$0	\$0	\$444,000	\$0	\$11,352,800
Enterprise Funds										
Water Sewer Fund										
Stormwater Fund										
Natural Gas Fund										
Solid Waste Collection Fund										
Solid Waste Disposal Fund										
Total Enterprise Funds	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Internal Service Funds										
Health Insurance Fund				\$4,290,120						
Fleet Management Fund				φτ,290,120						
Wellness Fund				\$19,450						
				\$15,430						
Central Services Fund	\$0	¢o	¢0	£4 200 570	¢0	¢0	¢A	¢Λ	ድሳ	¢0.
Total Internal Service Funds	20	\$0	\$0	\$4,309,570	\$0	\$0	\$0	\$0	\$0	\$0
Fiduciary Funds										
Other Post Employment Benefits										
Total Fiduciary Funds	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total City Budget	\$230,490	\$526,068	\$279,728	\$4,309,570	\$750,021	\$199,534	\$332,381	\$642,403	\$150,427	\$11,800,023

	Customer Service	Municipal Court	Police Admin.	Police Operations	Police Patrol	Fire	re Public Works Streets		Parks	Protective Inspection	Planning	Code Compliance
<b>Operating Budget</b>				_						_		_
General Fund	\$429,986	\$447,898	\$1,557,355	\$2,509,412	\$4,524,980	\$0	\$330,622	\$1,886,428	\$423,449	\$177,832	\$413,509	\$195,701
Total Operating Budget	\$429,986	\$447,898	\$1,557,355	\$2,509,412	\$4,524,980	\$0	\$330,622	\$1,886,428	\$423,449	\$177,832	\$413,509	\$195,701
Special Revenue Funds												
Confiscated Asset Fund												
US Dept of Justice Grant Fund			\$30,000									
Multiple Grant Fund			\$20,000									
Statesboro Fire Service Fund						\$4,520,298						
Tax Allocation District Fund Downtown						\$1,520,290						
Tax Allocation District Fund Old Regist												
Hotel/Motel Fund												
Technology Fee Fund			\$60,000									
Total Special Revenue Funds	\$0	\$0	\$90,000	\$0	\$0	\$4,520,298	\$0	\$0	\$0	\$0	\$0	\$0
	**		470,000			÷ .,• = •,= > •		÷.		**		
<b>Capital Funds</b>												
2013 SPLOST Fund												
2018 TSPLOST								\$260,000				
2019 SPLOST Fund					\$408,000	\$1,025,000		\$45,000				
2019 CDBG Fund												
LMIG Fund - Akins Blvd												
Capital Improvements								\$16,000	\$16,000			
Total Capital Funds	\$0	\$0	\$0	\$0	\$408,000	\$1,025,000	\$0	\$321,000	\$16,000	\$0	\$0	\$0
<b>Enterprise Funds</b>												
Water Sewer Fund												
Stormwater Fund												
Natural Gas Fund												
Solid Waste Collection Fund												
Solid Waste Disposal Fund Total Enterprise Funds	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total Enterprise Funds	\$0	\$0	30	\$0	\$0	\$0	\$0	\$0	<b>\$</b> 0	\$0	30	30
<b>Internal Service Funds</b>												
Health Insurance Fund												
Fleet Management Fund												
Wellness Fund												
Central Services Fund												
Total Internal Service Funds	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Fiduciary Funds												
Other Post Employment Benefits												<u> </u>
Total Fiduciary Funds	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total City Budget =	\$429,986	\$447,898	\$1,647,355	\$2,509,412	\$4,932,980	\$5,545,298	\$330,622	\$2,207,428	\$439,449	\$177,832	\$413,509	\$195,701

	Other Agencies	Debt Service	Transfers Out	Water Treatment Plant	Water and Sewer	Reclaimed Water	Stormwater Fund	Commercial Refuse
<b>Operating Budget</b>	ingenetics	Debt Service	out	1 mint	Sever	vi ater	i unu	iteruse
General Fund	\$383,925	\$232,310	\$1,516,000	\$0	\$0	\$0	\$0	\$0
Total Operating Budget	\$383,925	\$232,310	\$1,516,000	\$0	\$0	\$0	\$0	\$0
Special Revenue Funds								
Confiscated Asset Fund								
US Dept of Justice Grant Fund								
Multiple Grant Fund								
Statesboro Fire Service Fund			\$40,000					
Tax Allocation District Fund Downtown	1							
Tax Allocation District Fund Old Regist	ter	\$104,025						
Hotel/Motel Fund	\$712,500		\$37,500					
Technology Fee Fund								
Total Special Revenue Funds	\$712,500	\$104,025	\$77,500	\$0	\$0	\$0	\$0	\$0
Capital Funds								
2013 SPLOST Fund				\$235,000	\$460,000		\$1,400,000	\$28,479
2018 TSPLOST								
2019 SPLOST Fund				\$500,000	\$800,000			
2019 CDBG Fund							\$679,743	
LMIG Fund - Akins Blvd								
Capital Improvements								
Total Capital Funds	\$0	\$0	\$0	\$735,000	\$1,260,000	\$0	\$2,079,743	\$28,479
<b>Enterprise Funds</b>								
Water Sewer Fund		\$204,250	\$1,685,284	\$3,590,867	\$3,503,734	\$23,800		
Stormwater Fund		\$150	\$65,000				\$789,782	
Natural Gas Fund		\$615	\$910,000					
Solid Waste Collection Fund			\$940,000					\$1,028,675
Solid Waste Disposal Fund			\$414,000					
Total Enterprise Funds	\$0	\$205,015	\$4,014,284	\$3,590,867	\$3,503,734	\$23,800	\$789,782	\$1,028,675
Internal Service Funds								
Health Insurance Fund								
Fleet Management Fund			\$40,000					
Wellness Fund								
Central Services Fund								
Total Internal Service Funds	\$0	\$0	\$40,000	\$0	\$0	\$0	\$0	\$0
<b>Fiduciary Funds</b>								
Other Post Employment Benefits								
Total Fiduciary Funds	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total City Budget	\$1,096,425	\$541,350	\$5,647,784	\$4,325,867	\$4,763,734	\$23,800	\$2,869,525	\$1,057,154

	Residential				1	Compressed	Fleet		Central Services	
	Refuse	Rolloff	Landfill	Yardwaste	Natural Gas	Natural Gas	Maintenance	Motorpool	Fund	Total
Operating Budget										
General Fund	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$18,142,682
Total Operating Budget	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$18,142,682
Special Revenue Funds										
Confiscated Asset Fund										\$0
US Dept of Justice Grant Fund										\$30,000
Multiple Grant Fund										\$0
Statesboro Fire Service Fund										\$4,560,298
Tax Allocation District Fund Downtown										\$0
Tax Allocation District Fund Old Register										\$104,025
Hotel/Motel Fund										\$750,000
Technology Fee Fund										\$60,000
Total Special Revenue Funds	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$5,504,323
Capital Funds										
2013 SPLOST Fund										\$2,556,279
2018 TSPLOST										\$5,076,000
2019 SPLOST Fund			\$250,000		\$150,000				\$40,000	\$3,863,000
2019 CDBG Fund			\$250,000		\$150,000				\$40,000	\$679,743
LMIG Fund - Akins Blvd										\$5,860,000
Capital Improvements										\$76,000
Total Capital Funds	\$0	\$0	\$250,000	\$0	\$150,000	\$0	\$0	\$0	\$40,000	\$18,111,022
			,							, ,.
Enterprise Funds										<b>00 007 00</b> 7
Water Sewer Fund										\$9,007,935
Stormwater Fund					<b>**</b>	¢ 42 500				\$854,932
Natural Gas Fund	****	<b>**</b> ***		<b>*</b> =20.044	\$3,016,518	\$43,500				\$3,970,633
Solid Waste Collection Fund	\$834,075	\$280,183	\$2.202.5 <b>7</b> 2	\$730,044						\$3,812,977
Solid Waste Disposal Fund	\$024.075	¢200.102	\$3,283,573	\$720.044	¢2.016.510	¢ 42,500	<b>\$</b> 0	¢0	<b>#</b> 0	\$3,697,573
Total Enterprise Funds	\$834,075	\$280,183	\$3,283,573	\$730,044	\$3,016,518	\$43,500	\$0	\$0	\$0	\$21,344,050
Internal Service Funds										
Health Insurance Fund										\$4,290,120
Fleet Management Fund							\$608,901	\$1,000		\$649,901
Wellness Fund										\$19,450
Central Services Fund									\$1,090,466	\$1,090,466
Total Internal Service Funds	\$0	\$0	\$0	\$0	\$0	\$0	\$608,901	\$1,000	\$1,090,466	\$6,049,937
Fiduciary Funds										
Other Post Employment Benefits										\$0
Total Fiduciary Funds	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total City Budget	\$834,075	\$280,183	\$3,533,573	\$730,044	\$3,166,518	\$43,500	\$608,901	\$1,000	\$1,130,466	\$69,152,014

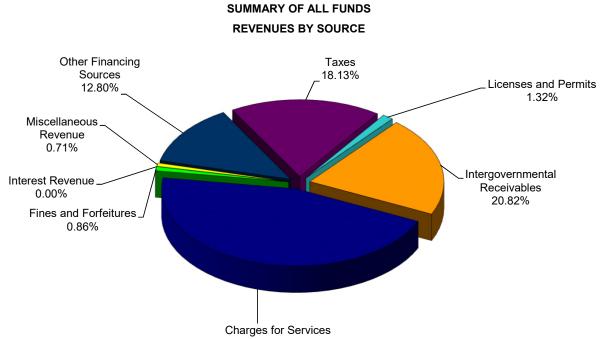
#### DESCRIPTION OF THE TOP FOUR MAJOR REVENUE SOURCES

Charges for Services, fees collected for services provided, make up \$29,100,993 or 45.4% of total revenues for the City of Statesboro. The General Fund charges for services include court costs, indirect cost allocation from the water and sewer fund, background check fees and cemetery fees and several other revenue line items. The City has five Enterprise Funds that charge for services. These charges are water and sewer sales, storm water sales, natural gas sales, refuse collections fees and refuse disposal fees.

Taxes make up \$11,626,250 or 18.1 % of total revenues. Included in the taxes category are property taxes - ad valorem taxes levied on as assessed valuation of real and/or personal property; franchise fees – taxes imposed on the privilege of using public property for private purposes; alcohol taxes – levied on the distribution of distilled spirits, malt beverages, and wine; and insurance premium taxes – based on the gross direct premiums collected by all insurance companies doing business in the state.

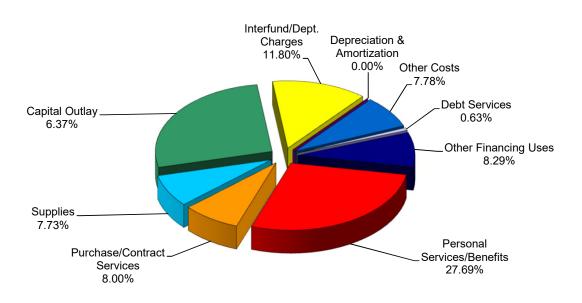
Other financing sources make up \$,206,828 or 12.8 % of total revenues. The categories that make up other financing sources are operating transfers in – financial inflows from other funds of the government reporting entity; and sale of assets – the proceeds from the sale of fixed assets and other assets below the government's asset threshold.

Intergovernmental Revenues make up \$13,356,943 or 20.8 % of total revenues. This category includes grants – any grant received from a state or federal agency; and Special Purpose Local Option Sale Tax revenues – a sales tax that is remitted to the state by the vendor then disbursed to the County. Once the County receives the money, it disburses it to the City.



•		
	45.37%	

	Go	overnmental Funds		Proprietary Funds	Fidu	ciary Fund		Total All Funds
Taxes	\$	11,626,250	\$	-			\$	11,626,250
(Property Taxes; Motor Vehicle; Franchise Taxes; E	Beer, V	Vine & Liquor; Insuranc	e Pi	remium Taxes)				
Licenses and Permits	\$	843,500	\$	-			\$	843,500
(Alcoholic Beverage; Business Licenses; Bank Lice	nses;	Building Permits; Inspe	ctio	n Fees; Sign Permits)				
Intergovernmental Revenues	\$	13,356,943	\$	-			\$	13,356,943
(Grants; SPLOST funds)								
Charges for Services	\$	3,616,650	\$	25,484,343			\$	29,100,993
(Court Costs; Water & Sewer Charges; Stormwater	Natur	al Gas; Solid Waste Co	ollec	ction Fees; Solid Waste I	Dispo	sal Tippage F	ees; l	Fleet Charges)
Fines and Forfeitures	\$	553,500	\$	-			\$	553,500
(Municipal Court Fines; State and Federal Confisca	ted Fu	nds)						
Interest Revenue	\$	50	\$	-			\$	50
Miscellaneous Revenue	\$	20,050	\$	432,640			\$	452,690
(Rents and Royalties; Reimbursement from Damag	ed Pro	perty; and Other {sale o	of p	ipe, scrap, concession re	evenu	ie, sale of sig	ns an	d posts} )
Other Financing Sources	\$	6,611,750	\$	1,402,573	\$	192,505	\$	8,206,828
(Transfers in from Other Funds; Sale of Assets; Sal	e of La	and, Loans; Grants)						
TOTAL	\$	36,628,693	\$	27,319,556	\$	192,505	\$	64,140,754



# SUMMARY OF ALL FUNDS EXPENDITURES AND EXPENSES BY USE

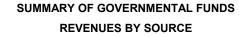
	Governm	ental Funds		Proprietary Funds	Fiduciary Funds	Тс	tal All Funds
Personal Services/Benefits	\$	13,454,977	\$	5,693,367	\$-	\$	19,148,344
(Salaries; FICA; Retirement; Worker's Comp; Drug	Screening)						
Purchase/Contract Services	\$	2,988,158	\$	2,546,600	\$-	\$	5,534,758
(Legal Fees; Engineering Fees; Repair & Maintena benefits); Telephone/Cell Phones; Postage; Adven		· · · ·					
Supplies	\$	1,440,365	\$	3,905,110	\$-	\$	5,345,475
(Office Supplies; Uniforms; General Supplies; Elec	tricity; Gasoline	e/Diesel; Food; B	ooks	s/Periodicals; Small Tool	s & Equipment)		
Capital Outlay	\$	18,198,979	\$	272,000	\$-	\$	18,470,979
(Infrastructure Improvements; Machinery; Vehicles	; Furniture & F	ixtures; Technolo	ogy E	Equipment)			
Interfund/Dept. Charges	\$	2,310,513	\$	6,792,243	\$-	\$	9,102,756
(Self-funded Medical insurance; Life and Disability	Wellness Pro	gram)					
Depreciation & Amortization	\$	-	\$	-	\$-	\$	-
(Depreciation and Amortization)							
Other Costs	\$	1,435,200	\$	3,943,600	\$-	\$	5,378,800
(Property Taxes; Bank Card Charges; Bad Debts;	Solid Waste Di	sposal Fees)					
Debt Services	\$	232,310	\$	204,865	\$-	\$	437,175
(Repayment of long-term debts)							
Other Financing Uses	\$	1,697,525	\$	4,036,202	\$ -	\$	5,733,727
(Transfers to Other Funds)	•						
TOTAL	\$	41,758,027	\$	27,393,987	\$-	\$	69,152,014

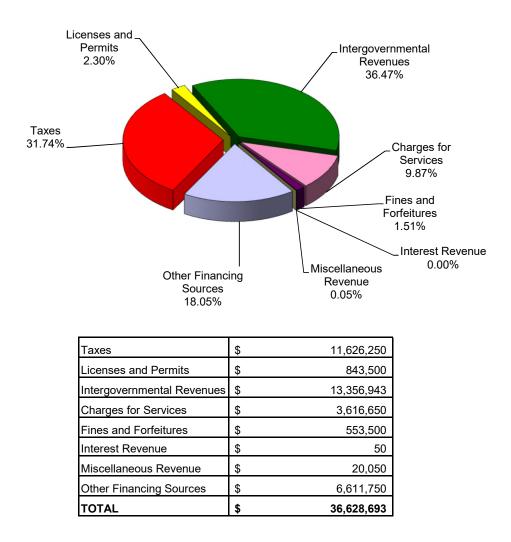
#### SUMMARY OF ALL FUNDS

			ernmental Fund		Proprietary Funds							
		2020		2021		2022		2020		2021		2022
		Actual		Budgeted		Adopted		Actual		Budgeted		Adopted
Revenues:												
31 Taxes	\$	11,295,709	\$	11,227,700	\$	11,626,250	\$	-	\$	-	\$	-
32 Licenses and Permits	\$	1,030,828	\$	864,025	\$	843,500	\$	-	\$	-	\$	-
33 Intergovernmental Revenues	\$	10,394,017	\$	9,725,760	\$	13,356,943	\$	-	\$	-	\$	-
34 Charges for Services	\$	1,902,768	\$	3,379,498	\$	3,616,650	\$	28,314,469	\$	29,076,937	\$	25,484,343
35 Fines and Forfeitures	\$	504,299	\$	541,000	\$	553,500	\$	-	\$	-	\$	-
36 Interest Revenue	\$	2,925	\$	360	\$	50	\$	8,684	\$	-	\$	-
37 Contributions and Donations	\$	34,000	\$	-	\$	-	\$	-	\$	-	\$	-
38 Miscellaneous Revenue	\$	22,074	\$	17,100	\$	20,050	\$	549,564	\$	454,375	\$	432,640
Subtotal:	\$	25,186,620	\$	25,755,443	\$	30,016,943	\$	28,872,717	\$	29,531,312	\$	25,916,983
Other Financing Sources												
39 Other Financing Sources	\$	5,243,057	\$	5,372,351	\$	6,611,750	\$	3,194,366	\$	6,553,667	\$	1,402,573
Total Financial Sources	\$	30,429,677	\$	31,127,794	\$	36,628,693	\$	32,067,083	\$	36,084,979	\$	27,319,556
Expenditures and Expenses:												
51 Personal Services/Benefits	\$	10,337,711	\$	12,320,900	\$	13,454,977	\$	7,943,168	\$	5,381,325	\$	5,693,367
52 Purchase/Contract Services	\$	2,579,416	\$	2,983,500	\$	2,988,158	\$	2,561,447	\$	2,731,235	\$	2,546,600
53 Supplies	\$	1,657,914	\$	1,494,140	\$	1,440,365	\$	3,674,654	\$	4,238,065	\$	3,905,110
54 Capital Outlay	\$	3,635,210	\$	15,842,297	\$	18,198,979	\$	261,995	\$	312,280	\$	272,000
55 Interfund/Dept. Charges	\$	1,795,253	\$	1,893,415	\$	2,310,513	\$	6,149,268	\$	6,881,874	\$	6,792,243
56 Depreciation & Amortization	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
57 Other Costs	\$	1,378,251	\$	1,471,155	\$	1,435,200	\$	3,719,796	\$	4,128,620	\$	3,943,600
Subtotal:	\$	21,383,755	\$	36,005,407	\$	39,828,192	\$	24,310,328	\$	23,673,399	\$	23,152,920
Non-Operating Expenses												
58 Debt Services	\$	226,798	\$	230,805	\$	232,310	\$	626,567	\$	236,770	\$	204,865
<b>61</b> Other Financing Uses	\$	4,482,490	\$	1,874,603	\$	1,697,525	\$	4,149,243	\$	3,987,911	\$	4,036,202
Total Use of Resources	\$	26,093,043	\$	38,110,815	\$	41,758,027	\$	29,086,138	\$	27,898,080	\$	27,393,987
Net Increase (Decrease) in Fund Balance or Retained	¢	4 220 004	¢	(0.000.001)	¢	(5 400 004)	¢	2 000 045	¢	0.400.000	¢	(74.404)
Earnings	\$	4,336,634	φ	(6,983,021)	Ф	(5,129,334)	\$	2,980,945	Ф	8,186,899	Φ	(74,431)

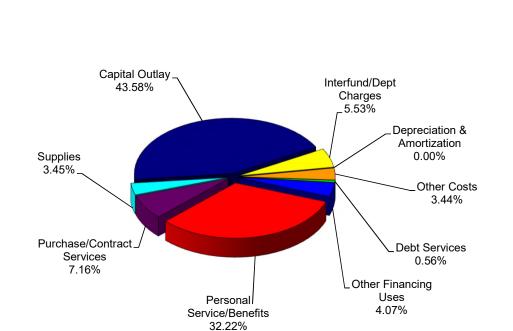
#### SUMMARY OF ALL FUNDS

	Fiduciary Funds						Total						
		2020		2021		2022		2020		2021		2022	
		Actual		Budgeted		Adopted		Actual		Budgeted		Adopted	
Revenues:													
31 Taxes	\$	-	\$	-	\$	-	\$	11,295,709	\$	11,227,700	\$	11,626,250	
32 Licenses and Permits	\$	-	\$	-	\$	-	\$	1,030,828	\$	864,025	\$	843,500	
33 Intergovernmental Revenues	\$	-	\$	-	\$	-	\$	10,394,017	\$	9,725,760	\$	13,356,943	
34 Charges for Services	\$	-	\$	-	\$	-	\$	30,217,237	\$	32,456,435	\$	29,100,993	
35 Fines and Forfeitures	\$	-	\$	-	\$	-	\$	504,299	\$	541,000	\$	553,500	
36 Interest Revenue	\$	-	\$	-	\$	-	\$	11,609	\$	360	\$	50	
37 Contributions and Donations	\$	-	\$	-	\$	-	\$	34,000	\$	-	\$	-	
38 Miscellaneous Revenue	\$	-	\$	-	\$	-	\$	571,638	\$	471,475	\$	452,690	
Subtotal:	\$	-	\$	-	\$		\$	54,059,337	\$	55,286,755	\$	55,933,926	
Other Financing Sources													
39 Other Financing Sources	\$	182,925	\$	187,720	\$	192,505	\$	8,620,348	\$	12,113,738	\$	8,206,828	
Total Financial Sources	\$	182,925	\$	187,720	\$	192,505	\$	62,679,685	\$	67,400,493	\$	64,140,754	
Expenditures and Expenses:													
51 Personal Services/Benefits	\$	-	\$	-	\$	-	\$	18,280,879	\$	17,702,225	\$	19,148,344	
52 Purchase/Contract Services	\$	-	\$	-	\$	-	\$	5,140,863	\$	5,714,735	\$	5,534,758	
53 Supplies	\$	-	\$	-	\$	-	\$	5,332,568	\$	5,732,205	\$	5,345,475	
54 Capital Outlay (Minor)	\$	-	\$	-	\$	-	\$	3,897,205	\$	16,154,577	\$	18,470,979	
55 Interfund/Dept. Charges	\$	-	\$	-	\$	-	\$	7,944,521	\$	8,775,289	\$	9,102,756	
56 Depreciation & Amortization	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
57 Other Costs	\$	-	\$	-	\$	-	\$	5,098,047	\$	5,599,775	\$	5,378,800	
Subtotal:	\$	-	\$	-	\$	-	\$	45,694,083	\$	59,678,806	\$	62,981,112	
Non-Operating Expenses													
58 Debt Services	\$		\$	-	\$	-	\$	853,365	\$	467,575	\$	437,175	
61 Other Financing Uses	\$	-	\$	-	\$	-	\$	8,631,733	\$	5,862,514	\$	5,733,727	
Total Use of Resources	\$	-	\$	-	\$	-	\$	55,179,181	\$	66,008,895	\$	69,152,014	
Net Increase (Decrease) in Fund Balance or Retained													
Earnings	\$	182,925	\$	187,720	\$	192,505	\$	7,500,504	\$	1,391,598	\$	(5,011,260)	





Governmental Funds include: General Fund, Confiscated Asset Fund, Community Development Housing Grant Fund, US Department of Justice Grant Fund, Multiple Grant Fund, Statesboro Fire Service Fund, South Main Tax Allocation District Fund, Old Register Tax Allocation District Fund, Hotel/Motel Tax Fund, Technology Fee Fund, 2018 TSPLOST Fund, 2019 SPLOST Fund, LMIG Fund and Capital Improvements Fund.



# SUMMARY OF GOVERNMENTAL FUNDS EXPENDITURES BY USE

Personal Service/Benefits	\$ 13,454,977
Purchase/Contract Services	\$ 2,988,158
Supplies	\$ 1,440,365
Capital Outlay	\$ 18,198,979
Interfund/Dept Charges	\$ 2,310,513
Depreciation & Amortization	\$ -
Other Costs	\$ 1,435,200
Debt Services	\$ 232,310
Other Financing Uses	\$ 1,697,525
TOTAL	\$ 41,758,027

Governmental Funds include: General Fund, Confiscated Asset Fund, Community Development Housing Grant Fund, US Department of Justice Grant Fund, Multiple Grant Fund, Statesboro Fire Service Fund, South Main Tax Allocation District Fund, Old Register Tax Allocation District Fund, Hotel/Motel Tax Fund, Technology Fee Fund, 2013 SPLOST Fund, 2018 TSPLOST Fund , 2019 SPLOST Fund, LMIG Fund and Capital Improvements Fund.

#### SUMMARY OF GOVERNMENTAL FUNDS

	100						200							
			G	eneral Fund				s	рес	ial Revenue Fu	nds			
		2020		2021		2022		2020		2021		2022		
Revenues:		Actual		Budgeted		Adopted		Actual		Budgeted		Adopted		
31 Taxes	\$	10,267,694	\$	10,359,000	\$	10,598,000	\$	1,028,015	\$	868,700	\$	1,028,250		
32 Licenses and Permits	\$	1,030,828	\$	850,025	\$	843,500	\$	-	\$	14,000	\$	-		
33 Intergovernmental Revenues	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
34 Charges for Services	\$	543,106	\$	1,969,133	\$	1,951,195	\$	1,359,662	\$	1,410,365	\$	1,665,455		
<b>35</b> Fines and Forfeitures	\$	487,557	\$	535,000	\$	537,500	\$	16,742	\$	6,000	\$	16,000		
36 Interest Revenue	\$	1,705	\$	-	\$	-	\$	42	\$	-	\$	50		
37 Contributions and Donations	\$	32,607	\$	-	\$	-	\$	1,393	\$	-	\$	-		
38 Miscellaneous Revenue	\$	21,693	\$	17,100	\$	20,050	\$	381	\$	-	\$	-		
Subtotal:	\$	12,385,190	\$	13,730,258	\$	13,950,245	\$	2,406,235	\$	2,299,065	\$	2,709,755		
Other Financing Sources														
39 Other Financing Sources	\$	2,816,582	\$	2,859,351	\$	3,006,750	\$	2,276,475	\$	2,269,000	\$	2,269,000		
Total Financial Sources	\$	15,201,772	\$	16,589,609	\$	16,956,995	\$	4,682,710	\$	4,568,065	\$	4,978,755		
Expenditures and Expenses														
51 Pers Svc/Ben	\$	7.814.281	\$	9,668,090	\$	10,261,959	\$	2,523,430	\$	2,652,810	\$	3,193,018		
52 Purch/Contract	\$	2.046.479	\$	2,448,575	\$	2,419,845	\$	482,680	\$	496,175	\$	543,570		
53 Supplies	\$	1,387,403	\$	1,317,540	\$	1,265,690	\$	270,511	\$	176,600	\$	174,675		
<b>54</b> Capital Outlay	\$	43,873	\$	53,935	\$	24,300	\$	230,932	\$	81,050		89,400		
55 Interfund/Dept Chgs	\$	1,384,408	\$	1,608,530	\$	1,705,378	\$	410,845	\$		\$	605,135		
56 Deprec & Amort	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
57 Other Costs	\$	659,451		895,155	\$	717,200	\$	717,568	\$	575,000	\$	717,000		
Subtotal:	\$	13,335,895	\$	15,991,825	\$	16,394,372	\$	4,635,966	\$	4,266,520	\$	5,322,798		
Non-Operating Expenses														
58 Debt Services	\$	226.798	\$	230,805	\$	232,310	\$	-	\$	-	\$	-		
61 Other Financing Uses	\$	1,814,237		1,719,745		1,516,000	\$	224,987	\$	154,858	\$	181,525		
Total Use of Resources:	\$	15,376,930	\$	17,942,375	\$	18,142,682	\$	4,860,953	\$	4,421,378	\$	5,504,323		
Net Increase (Decrease) in Fund Balance or Retained Earnings	\$	(175,158)	\$	(1,352,766)	\$	(1,185,687)	\$	(178,243)	\$	146,687	\$	(525,568)		

#### SUMMARY OF GOVERNMENTAL FUNDS

			300								
	 С	apit	al Project Fun	ds			Tot	al G	overnmental Fu	Inds	
	2020		2021		2022		2020		2021		2022
Revenues:	 Actual		Budgeted		Adopted		Actual		Budgeted		Adopted
31 Taxes	\$ -	\$	-	\$	-	\$	11,295,709	\$	11,227,700	\$	11,626,250
32 Licenses and Permits	\$ -	\$	-	\$	-	\$	1,030,828	\$	864,025	\$	843,500
33 Intergovernmental Revenues	\$ 10,394,017	\$	9,725,760	\$	13,356,943	\$	10,394,017	\$	9,725,760	\$	13,356,943
34 Charges for Services	\$ -	\$	-	\$	-	\$	1,902,768	\$	3,379,498	\$	3,616,650
<b>35</b> Fines and Forfeitures	\$ -	\$	-	\$	-	\$	504,299	\$	541,000	\$	553,500
36 Interest Revenue	\$ 1,178	\$	360	\$	-	\$	2,925	\$	360	\$	50
37 Contributions and Donations	\$ -	\$	-	\$	-	\$	34,000	\$	-	\$	-
38 Miscellaneous Revenue	\$ -	\$	-	\$	-	\$	22,074	\$	17,100	\$	20,050
Subtotal:	\$ 10,395,195	\$	9,726,120	\$	13,356,943	\$	25,186,620	\$	25,755,443	\$	30,016,943
Other Financing Sources											
39 Other Financing Sources	\$ 150,000	\$	244,000	\$	1,336,000	\$	5,243,057	\$	5,372,351	\$	6,611,750
Total Financial Sources	\$ 10,545,195	\$	9,970,120	\$	14,692,943	\$	30,429,677	\$	31,127,794	\$	36,628,693
Expenditures and Expenses											
51 Pers Svc/Ben	\$ -	\$	-	\$	-	\$	10,337,711	\$	12,320,900	\$	13,454,977
52 Purch/Contract	\$ 50,257	\$	38,750	\$	24,743	\$	2,579,416	\$	2,983,500	\$	2,988,158
53 Supplies	\$ -	\$	-	\$	-	\$	1,657,914	\$	1,494,140	\$	1,440,365
54 Capital Outlay	\$ 3,360,405	\$	15,707,312	\$	18,085,279	\$	3,635,210	\$	15,842,297	\$	18,198,979
55 Interfund/Dept Chgs	\$ -	\$	-	\$	-	\$	1,795,253	\$	1,893,415	\$	2,310,513
56 Deprec & Amort	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-
57 Other Costs	\$ 1,232	\$	1,000	\$	1,000	\$	1,378,251	\$	1,471,155	\$	1,435,200
Subtotal:	\$ 3,411,894	\$	15,747,062	\$	18,111,022	\$	21,383,755	\$	36,005,407	\$	39,828,192
Non-Operating Expenses											
58 Debt Services	\$ -	\$	-	\$	-	\$	226,798	\$	230,805	\$	232,310
61 Other Financing Uses	\$ 2,443,266	\$	-	\$	-	\$	4,482,490	\$	1,874,603	\$	1,697,525
Total Use of Resources:	\$ 5,855,160	\$	15,747,062	\$	18,111,022	\$	26,093,043	\$	38,110,815	\$	41,758,027
Net Increase (Decrease) in Fund Balance or Retained	1 000 007	•	(5 770 6 (0)	•	(0.440.073)	•	4 000 00 0	•		•	(5.400.00.1)
Earnings	\$ 4,690,035	\$	(5,776,942)	\$	(3,418,079)	\$	4,336,634	\$	(6,983,021)	\$	(5,129,334)

			100		Special Revenue Funds 210					
		(	General Fund			Сог	nfiscated Asset Fu	und		
	2020		2021	2022		2020	2021		2022	
	 Actual		Budgeted	Adopted		Actual	Budgeted		Adopted	
Revenues:										
31 Taxes	\$ 10,267,694	\$	10,359,000	\$ 10,598,000	\$	-	\$-	\$	-	
32 Licenses and Permits	\$ 1,030,828	\$	850,025	\$ 843,500	\$	-	\$-	\$	-	
33 Intergovernmental Revenue	\$ -	\$	-	\$ -	\$	-	\$-	\$	-	
34 Charges for Services	\$ 543,106	\$	1,969,133	\$ 1,951,195	\$	-	\$-	\$	-	
35 Fines and Forfeitures	\$ 487,557	\$	535,000	\$ 537,500	\$	-	\$ 1,000	\$	1,000	
36 Interest Revenue	\$ 1,705	\$	-	\$ -	\$	-	\$-	\$	-	
37 Contributions and Donations	\$ 32,607	\$	-	\$ -	\$	-	\$ -	\$	-	
38 Miscellaneous Revenue	\$ 21,693	\$	17,100	\$ 20,050	\$	-	\$-	\$	-	
Subtotal:	\$ 12,385,190	\$	13,730,258	\$ 13,950,245	\$	-	\$ 1,000	\$	1,000	
Other Financing Sources										
<b>39</b> Other Financing Sources	\$ 2,816,582	\$	2,859,351	\$ 3,006,750	\$	-	\$-	\$	-	
Total Financial Sources	\$ 15,201,772	\$	16,589,609	\$ 16,956,995	\$	-	\$ 1,000	\$	1,000	
Expenditures and Expenses:										
51 Personal Services/Benefits	\$ 7,814,281	\$	9,668,090	\$ 10,261,959	\$		\$ -	\$	-	
52 Purchase/Contract Services	\$ 2,046,479	\$	2,448,575	\$ 2,419,845	\$	-	\$-	\$	-	
53 Supplies	\$ 1,387,403	\$	1,317,540	\$ 1,265,690	\$	-	\$-	\$	-	
54 Capital Outlay (Minor)	\$ 43,873	\$	53,935	\$ 24,300	\$	-	\$-	\$	-	
55 Interfund/Dept. Charges	\$ 1,384,408	\$	1,608,530	\$ 1,705,378	\$	-	\$-	\$	-	
56 Depreciation & Amortization	\$ -	\$	-	\$ -	\$	-	\$-	\$	-	
57 Other Costs	\$ 659,451	\$	895,155	\$ 717,200	\$	-	\$-	\$	-	
Subtotal:	\$ 13,335,895	\$	15,991,825	\$ 16,394,372	\$	-	\$-	\$	-	
Non-Operating Expenses										
58 Debt Services	\$ 226,798	\$	230,805	\$ 232,310	\$	-	\$ -	\$	-	
61 Other Financing Uses	\$ 1,814,237		1,719,745	1,516,000	\$			\$	-	
Total Use of Resources	\$ 15,376,930	\$	17,942,375	\$ 18,142,682	\$	-	\$-	\$	-	
Net Increase (Decrease)										
in Fund Balance or Retained	\$ (175,158)	\$	(1,352,766)	\$ (1,185,687)	\$	-	\$ 1,000	\$	1,000	

					Special Rev	enue	Funds						
			224			250							
	US Depa	rtm	ent of Justice G	rant	Fund		1	Mul	tiple Grant Fund				
	 2020		2021		2022		2020		2021	2022			
	Actual		Budgeted		Adopted		Actual		Budgeted	Adopted			
Revenues:													
31 Taxes	\$ -	\$	-	\$	-	\$	-	\$	- \$	-			
32 Licenses and Permits	\$ -	\$	-	\$	-	\$	-	\$	- \$	-			
33 Intergovernmental Revenue	\$ -	\$	-	\$	-	\$	-	\$	- \$	-			
34 Charges for Services	\$ -	\$	-	\$	-	\$	-	\$	- \$	-			
35 Fines and Forfeitures	\$ 16,742	\$	5,000	\$	15,000	\$	-	\$	- \$	-			
36 Interest Revenue	\$ -	\$	-	\$	-	\$	-	\$	- \$	-			
37 Contributions and Donations	\$ -	\$	-	\$	-	\$	-	\$	- \$	-			
38 Miscellaneous Revenue	\$ -	\$	-	\$	-	\$	-	\$	- \$	-			
Subtotal:	\$ 16,742	\$	5,000	\$	15,000	\$	-	\$	- \$	-			
Other Financing Sources													
<b>39</b> Other Financing Sources	\$ 6,000	\$	-	\$	-	\$	-	\$	- \$	-			
-													
Total Financial Sources	\$ 22,742	\$	5,000	\$	15,000	\$	-	\$	- \$	-			
Expenditures and Expenses:													
51 Personal Services/Benefits	\$ -	\$	-	\$	-	\$	-	\$	- \$	-			
52 Purchase/Contract Services	\$ -	\$	3,850	\$	5,000	\$	-	\$	- \$	-			
53 Supplies	\$ 90,878	\$	7,500	\$	15,000	\$	-	\$	- \$	-			
54 Capital Outlay (Minor)	\$ 40,010	\$	41,150	\$	10,000	\$	-	\$	- \$	-			
55 Interfund/Dept. Charges	\$ -	\$	-	\$	-	\$	-	\$	- \$	-			
56 Depreciation & Amortization	\$ -	\$	-	\$	-	\$	-	\$	- \$	-			
57 Other Costs	\$ -	\$	-	\$	-	\$	-	\$	- \$	-			
Subtotal:	\$ 130,888	\$	52,500	\$	30,000	\$	-	\$	- \$	-			
Non-Operating Expenses													
58 Debt Services	\$ -	\$	-	\$	-	\$	-	\$	- \$	-			
61 Other Financing Uses	\$ -		-	\$	-	\$		\$	- \$	-			
Total Use of Resources	\$ 130,888	\$	52,500	\$	30,000	\$	-	\$	- \$				
Net Increase (Decrease)													
in Fund Balance or Retained	\$ (108,146)	\$	(47,500)	\$	(15,000)	\$	-	\$	- \$	-			

					Special Rev	evenue Funds								
			270			271								
	State	sbo	oro Fire Service	Fun	d		South Mai	in T	ax Allocation Dis	stric	t Fund			
	 2020		2021		2022		2020		2021		2022			
	 Actual		Budgeted		Adopted		Actual		Budgeted		Adopted			
Revenues:														
31 Taxes	\$ -	\$	-	\$	-	\$	278,248	\$	268,700	\$	278,250			
32 Licenses and Permits	\$ -	\$	14,000	\$	-	\$	-	\$	-	\$	-			
33 Intergovernmental Revenue	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-			
34 Charges for Services	\$ 1,296,859	\$	1,350,365	\$	1,605,455	\$	-	\$	-	\$	-			
35 Fines and Forfeitures	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-			
36 Interest Revenue	\$ -	\$	-	\$	-	\$	42	\$	-	\$	50			
37 Contributions and Donations	\$ 1,393	\$	-	\$	-	\$	-	\$	-	\$	-			
38 Miscellaneous Revenue	\$ 381	\$	-	\$	-	\$	-	\$	-	\$	-			
Subtotal:	\$ 1,298,633	\$	1,364,365	\$	1,605,455	\$	278,290	\$	268,700	\$	278,300			
Other Financing Sources														
<b>39</b> Other Financing Sources	\$ 2,270,475	\$	2,269,000	\$	2,269,000	\$	-	\$	-	\$	-			
Total Financial Sources	\$ 3,569,108	\$	3,633,365	\$	3,874,455	\$	278,290	\$	268,700	\$	278,300			
Expenditures and Expenses:														
51 Personal Services/Benefits	\$ 2,523,430	\$	2,652,810	\$	3,193,018	\$	-	\$	-	\$	-			
52 Purchase/Contract Services	\$ 405,246	\$	432,325	\$	478,570	\$	-	\$	-	\$	-			
53 Supplies	\$ 179,633	\$	169,100	\$	159,675	\$	-	\$	-	\$	-			
54 Capital Outlay (Minor)	\$ 190,922	\$	39,900	\$	79,400	\$	-	\$	-	\$	-			
55 Interfund/Dept. Charges	\$ 410,845	\$	284,885	\$	605,135	\$	-	\$	-	\$	-			
56 Depreciation & Amortization	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-			
57 Other Costs	\$ 5,289	\$	5,000	\$	4,500	\$	-	\$	-	\$	-			
Subtotal:	\$ 3,715,365	\$	3,584,020	\$	4,520,298	\$	-	\$	-	\$	-			
Non-Operating Expenses														
58 Debt Services	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-			
61 Other Financing Uses	\$ 58,300		72,845		40,000	\$	-			\$	-			
Total Use of Resources	\$ 3,773,665	\$	3,656,865	\$	4,560,298	\$	-	\$	-	\$	-			
Net Increase (Decrease)														
in Fund Balance or Retained	\$ (204,557)	\$	(23,500)	\$	(685,843)	\$	278,290	\$	268,700	\$	278,300			

						Special Rev	enue	Funds							
				272			275								
		Old Regist	er T	ax Allocation D	stri	ct Fund			Но	tel/Motel Fund					
		2020		2021		2022		2020		2021		2022			
		Actual		Budgeted		Adopted		Actual		Budgeted		Adopted			
Revenues:															
31 Taxes	\$	-	\$	-	\$	-	\$	749,767	\$	600,000	\$	750,000			
32 Licenses and Permits	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
33 Intergovernmental Revenue	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
34 Charges for Services	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
35 Fines and Forfeitures	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
36 Interest Revenue	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
37 Contributions and Donations	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
38 Miscellaneous Revenue	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
Subtotal:	\$	-	\$	-	\$	-	\$	749,767	\$	600,000	\$	750,000			
Other Financing Sources															
<b>39</b> Other Financing Sources	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
Total Financial Sources	\$	-	\$	-	\$	-	\$	749,767	\$	600,000	\$	750,000			
Expenditures and Expenses:															
51 Personal Services/Benefits	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
52 Purchase/Contract Services	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
53 Supplies	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
54 Capital Outlay (Minor)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
55 Interfund/Dept. Charges	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
56 Depreciation & Amortization	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
57 Other Costs	\$	-	\$	-	\$	-	\$	712,279	\$	570,000	\$	712,500			
Subtotal:	\$	-	\$	-	\$	-	\$	712,279	\$	570,000	\$	712,500			
Non-Operating Expenses															
58 Debt Services	\$	-	\$	-	\$	_	\$	-	\$	-	\$	-			
61 Other Financing Uses	\$ \$	- 129,199		- 52,013		- 104,025	φ \$	- 37,488		- 30,000		- 37,500			
Total Use of Resources	\$	129,199	\$	52,013	\$	104,025	\$	749,767	\$	600,000	\$	750,000			
Not Incroso (Decresse)															
Net Increase (Decrease) in Fund Balance or Retained	\$	(129,199)	\$	(52,013)	\$	(104,025)	\$	-	\$	-	\$	-			

	286							Capital Project Funds 323						
			Те	chnology Fund					201	3 SPLOST Fund	1			
		2020		2021		2022		2020		2021		2022		
		Actual		Budgeted		Adopted		Actual		Budgeted		Adopted		
Revenues:														
31 Taxes	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
32 Licenses and Permits	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
33 Intergovernmental Revenue	\$	-	\$	-	\$	-	\$	1,552,784	\$	-	\$	-		
34 Charges for Services	\$	62,803	\$	60,000	\$	60,000	\$	-	\$	-	\$	-		
35 Fines and Forfeitures	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
36 Interest Revenue	\$	-	\$	-	\$	-	\$	908	\$	-	\$	-		
37 Contributions and Donations	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
38 Miscellaneous Revenue	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
Subtotal:	\$	62,803	\$	60,000	\$	60,000	\$	1,553,692	\$	-	\$	-		
Other Financing Sources														
<b>39</b> Other Financing Sources	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
Total Financial Sources	\$	62,803	\$	60,000	\$	60,000	\$	1,553,692	\$	-	\$			
Expenditures and Expenses:														
51 Personal Services/Benefits	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
52 Purchase/Contract Services	\$	77,434	\$	60,000	\$	60,000	\$	-	\$	-	\$	-		
53 Supplies	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
54 Capital Outlay	\$	-	\$	-	\$	-	\$	747,276	\$	5,261,103		2,556,279		
<b>55</b> Interfund/Dept. Charges	\$	-	\$	-	\$	_	\$		\$	-	\$	2,000,210		
56 Depreciation & Amortization	\$		\$	-	\$	_	\$	-	\$	-	\$	_		
57 Other Costs	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
Subtotal:	\$	77,434	\$	60,000	\$	60,000	\$	747,276	\$	5,261,103	\$	2,556,279		
Non-Operating Expenses														
58 Debt Services	\$	-	\$	-	\$	_	\$	-	\$	-	\$	_		
61 Other Financing Uses	\$	-		-	\$	-	\$	2,443,266		-	\$	-		
Total Use of Resources	\$	77,434	\$	60,000	\$	60,000	\$	3,190,542	\$	5,261,103	\$	2,556,279		
Net Increase (Decrease)														
in Fund Balance or Retained	\$	(14,631)	\$	-	\$	-	\$	(1,636,850)	\$	(5,261,103)	\$	(2,556,279)		

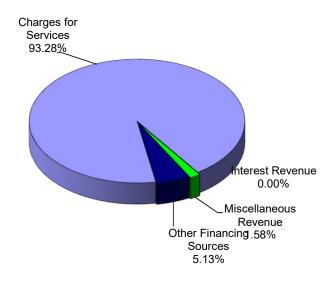
						Capital Pro	rojects Funds						
				324						325			
		:	2018	TSPLOST Fun	d				201	9 SPLOST Fund	ł		
		2020		2021		2022		2020		2021		2022	
		Actual		Budgeted		Adopted		Actual		Budgeted		Adopted	
Revenues:													
31 Taxes	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
32 Licenses and Permits	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
33 Intergovernmental Revenue	\$	5,194,009	\$	3,302,400	\$	4,128,000	\$	3,596,967	\$	4,578,210	\$	3,199,200	
34 Charges for Services	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
<b>35</b> Fines and Forfeitures	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
36 Interest Revenue	\$	270	\$	360	\$	-	\$	-	\$	-	\$	-	
37 Contributions and Donations	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
38 Miscellaneous Revenue	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
Subtotal:	\$	5,194,279	\$	3,302,760	\$	4,128,000	\$	3,596,967	\$	4,578,210	\$	3,199,200	
Other Financing Sources													
<b>39</b> Other Financing Sources	\$	-	\$	-	\$	-	\$	-	\$	-	\$	750,000	
Total Financial Sources	\$	5,194,279	\$	3,302,760	\$	4,128,000	\$	3,596,967	\$	4,578,210	\$	3,949,200	
Expenditures and Expenses:													
51 Personal Services/Benefits	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
52 Purchase/Contract Services	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
53 Supplies	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
54 Capital Outlay	\$	2,100,993	\$	5,443,309	\$	5,075,000	\$	189,563	\$	2,952,500	\$	3,863,000	
55 Interfund/Dept. Charges	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
56 Depreciation & Amortization	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
57 Other Costs	\$	1,178	\$	1,000	\$	1,000	\$	54	\$	-	\$	-	
Subtotal:	\$	2,102,171	\$	5,444,309	\$	5,076,000	\$	189,617	\$	2,952,500	\$	3,863,000	
Non-Operating Expenses													
58 Debt Services	\$	_	\$		\$	_	\$	_	\$		\$	_	
61 Other Financing Uses	\$	-	\$	-	\$	-	Ψ \$	-	φ \$	-	\$	-	
Total Use of Resources	\$	2,102,171	\$	5,444,309	\$	5,076,000	\$	189,617	\$	2,952,500	\$	3,863,000	
		•••		• •		<u> </u>		·				<u> </u>	
Net Increase (Decrease)	¢	2 002 602	¢	(0.444.540)	¢	(0.40,000)	¢	0 407 050	¢	4 005 740	¢	00.000	
in Fund Balance or Retained	\$	3,092,108	\$	(2,141,549)	\$	(948,000)	\$	3,407,350	\$	1,625,710	ф	86,200	

					Capital Pro	jects	Funds		
			343					344	
	 20	019	CDBG Grant Fu	nd				LMIG Fund	
	2020		2021		2022		2020	2021	2022
	 Actual		Budgeted		Adopted		Actual	Budgeted	Adopted
Revenues:									
31 Taxes	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -
32 Licenses and Permits	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -
33 Intergovernmental Revenue	\$ 50,257	\$	639,750	\$	679,743	\$	-	\$ 1,205,400	\$ 5,350,000
34 Charges for Services	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -
<b>35</b> Fines and Forfeitures	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -
36 Interest Revenue	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -
37 Contributions and Donations	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -
38 Miscellaneous Revenue	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -
Subtotal:	\$ 50,257	\$	639,750	\$	679,743	\$	-	\$ 1,205,400	\$ 5,350,000
Other Financing Sources									
<b>39</b> Other Financing Sources	\$ -	\$	-	\$	-	\$	-	\$ -	\$ 510,000
Total Financial Sources	\$ 50,257	\$	639,750	\$	679,743	\$	-	\$ 1,205,400	\$ 5,860,000
Expenditures and Expenses:									
51 Personal Services/Benefits	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -
52 Purchase/Contract Services	\$ 50,257	\$	38,750	\$	24,743	\$	-	\$ -	\$ -
53 Supplies	\$ 	\$	-	\$	,,	\$	-	\$ -	\$ -
<b>54</b> Capital Outlay	\$ -	\$	601,000	\$	655,000	\$	-	\$ 1,205,400	\$ 5,860,000
55 Interfund/Dept. Charges	\$ -	\$	-	\$	-	\$	-	\$ 	\$ -
56 Depreciation & Amortization	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -
57 Other Costs	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -
Subtotal:	\$ 50,257	\$	639,750	\$	679,743	\$	-	\$ 1,205,400	\$ 5,860,000
Non-Operating Expenses									
58 Debt Services	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -
61 Other Financing Uses	\$ -		-	\$	-	\$	-	\$ -	\$ -
Total Use of Resources	\$ 50,257	\$	639,750	\$	679,743	\$	-	\$ 1,205,400	\$ 5,860,000
Net Increase (Decrease)									
in Fund Balance or Retained	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -

#### Capital Projects Funds 350

	350 Capital Improvements Program Fund							Total Governmental Funds							
		2020	mpr	2021	an	2022	2020 2021					2022			
		Actual		Budgeted		Adopted		Actual		Budgeted		Adopted			
Revenues:		notual		Duugeteu		Adopted		Actual		Daugeteu		Adopted			
31 Taxes	\$	-	\$	-	\$	-	\$	11,295,709	\$	11,227,700	\$	11,626,250			
<b>32</b> Licenses and Permits	\$	-	\$	-	\$	-	\$	1,030,828	\$	864,025	\$	843,500			
33 Intergovernmental Revenue	\$	-	\$	-	\$	-	\$	10,394,017		8,520,360	•	8,006,943			
<b>34</b> Charges for Services	\$	-	\$	-	\$	-	\$	1,902,768	\$	3,379,498	\$	3,616,650			
<b>35</b> Fines and Forfeitures	\$	-	\$	-	\$	-	\$	504,299	\$	541,000	\$	553,500			
36 Interest Revenue	\$	-	\$	-	\$	-	\$	2,925	\$	360	\$	50			
37 Contributions and Donations	\$	-	\$	-	\$	-	\$	34,000	\$	-	\$	-			
38 Miscellaneous Revenue	\$	-	\$	-	\$	-	\$	22,074	\$	17,100	\$	20,050			
Subtotal:	\$	-	\$	-	\$	-	\$	25,186,620	\$	24,550,043	\$	30,016,943			
Other Financing Sources															
39 Other Financing Sources	\$	150,000	\$	244,000	\$	76,000	\$	5,243,057	\$	5,372,351	\$	6,101,750			
Total Financial Sources	\$	150,000	\$	244,000	\$	76,000	\$	30,429,677	\$	31,127,794	\$	36,628,693			
Expenditures and Expenses:															
<b>51</b> Personal Services/Benefits	\$		\$	-	\$	_	\$	10,337,711	¢	12,320,900	¢	13,454,977			
52 Purchase/Contract Services	\$	-	Ψ \$		\$		Ψ \$	2,579,416		2,983,500		2,988,158			
53 Supplies	Ψ \$	-	\$	_	\$	_	\$	1,657,914	\$	1,494,140		1,440,365			
54 Capital Outlay	Ψ \$	322,573	\$	244,000	\$	76,000	\$	3,635,210	\$	15,842,297		18,198,979			
55 Interfund/Dept. Charges	\$		\$		\$	-	\$	1,795,253	\$		\$	2,310,513			
56 Depreciation & Amortization	\$	-	\$	-	\$	-	\$		\$	-,000,110	\$	2,010,010			
57 Other Costs	\$	-	\$	-	\$	-	\$	1,378,251		1,471,155		1,435,200			
Subtotal:	\$	322,573	\$	244,000	\$	76,000	\$	21,383,755	\$	36,005,407	\$	39,828,192			
Non-Operating Expenses															
58 Debt Services	\$	-	\$	-	\$	-	\$	226,798	\$	230,805	\$	232,310			
61 Other Financing Uses	\$	-	\$	-	\$	-	\$	4,482,490	\$	1,874,603	\$	1,697,525			
Total Use of Resources	\$	322,573	\$	244,000	\$	76,000	\$	26,093,043	\$	38,110,815	\$	41,758,027			
Net Increase (Decrease)															
in Fund Balance or Retained	\$	(172,573)	\$	-	\$	-	\$	4,336,634	\$	(6,983,021)	\$	(5,129,334)			

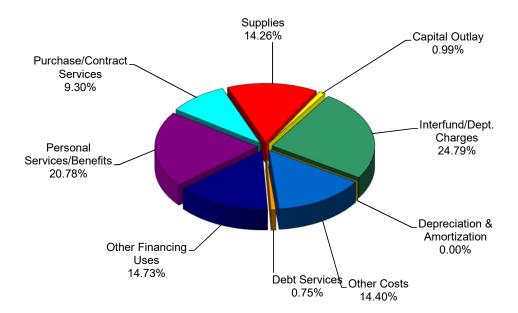
#### SUMMARY OF PROPRIETARY FUNDS REVENUES BY SOURCE



Charges for Services	\$ 25,484,343
Interest Revenue	\$ -
Miscellaneous Revenue	\$ 432,640
Other Financing Sources	\$ 1,402,573
TOTAL	\$ 27,319,556

Proprietary Funds Include: Water and Sewer Fund, Stormwater Fund, Natural Gas Fund, Solid Waste Collection Fund, Solid Waste Disposal Fund, Health Insurance Fund, Fleet Management Fund, Wellness Program Fund and Central Services Fund.

#### SUMMARY OF PROPRIETARY FUNDS EXPENSES BY SOURCE AND USE



Personal Services/Benefits	\$ 5,693,367
Purchase/Contract Services	\$ 2,546,600
Supplies	\$ 3,905,110
Capital Outlay	\$ 272,000
Interfund/Dept. Charges	\$ 6,792,243
Depreciation & Amortization	\$ -
Other Costs	\$ 3,943,600
Debt Services	\$ 204,865
Other Financing Uses	\$ 4,036,202
TOTAL	\$ 27,393,987

Proprietary Funds Include: Water and Sewer Fund, Stormwater Fund, Natural Gas Fund, Solid Waste Collection Fund, Solid Waste Disposal Fund, Health Insurance Fund, Fleet Management Fund, Wellness Program Fund and Central Services Fund.

#### SUMMARY OF PROPRIETARY FUNDS

	500						600							
			Er	nterprise Funds				1	nter	nal Service Fun	ds			
		2020		2021		2022		2020		2021		2022		
		Actual		Budgeted		Adopted		Actual		Budgeted		Adopted		
Revenues:														
31 Taxes	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
32 Licenses and Permits	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
33 Intergovernmental Revenues	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
34 Charges for Services	\$	23,141,292	\$	23,591,825	\$	19,828,837	\$	5,173,177	\$	5,485,112	\$	5,655,506		
<b>35</b> Fines and Forfeitures	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
36 Interest Revenue	\$	8,684	\$	-	\$	-	\$	-	\$	-	\$	-		
37 Contributions and Donations	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
38 Miscellaneous Revenue	\$	549,564	\$	454,375	\$	432,640	\$	-	\$	-	\$	-		
Subtotal:	\$	23,699,540	\$	24,046,200	\$	20,261,477	\$	5,173,177	\$	5,485,112	\$	5,655,506		
Other Financing Sources														
<b>39</b> Other Financing Sources	\$	2,515,419	\$	6,001,667	\$	1,082,573	\$	678,947	\$	552,000	\$	320,000		
Total Financial Sources	\$	26,214,959	\$	30,047,867	\$	21,344,050	\$	5,852,124	\$	6,037,112	\$	5,975,506		
Expenditures and Expenses:														
51 Personal Services/Benefits	\$	6,873,425	\$	4,665,355	\$	4,921,775	\$	1,069,743	\$	715,970	\$	771,592		
52 Purchase/Contract Services	\$	1,991,109	\$	2,166,225	\$	1,992,165	\$	570,338	\$	565,010	\$	554,435		
53 Supplies	\$	3,550,655	\$	4,113,970	\$	3,790,340	\$	123,999	\$	124,095	\$	114,770		
54 Capital Outlay (Minor)	\$	172,000	\$	99,915	\$	136,000	\$	89,995	\$	212,365	\$	136,000		
55 Interfund/Dept. Charges	\$	2,286,638	\$	2,407,059	\$	2,361,003	\$	3,862,630	\$	4,474,815	\$	4,431,240		
56 Depreciation & Amortization	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
57 Other Costs	\$	3,716,738	\$	4,124,880	\$	3,941,700	\$	3,058	\$	3,740	\$	1,900		
Subtotal:	\$	18,590,565	\$	17,577,404	\$	17,142,983	\$	5,719,763	\$	6,095,995	\$	6,009,937		
Non-Operating Expenses														
58 Debt Services	\$	626,567	\$	236,770	\$	204,865	\$	-	\$	-	\$	-		
61 Other Financing Uses	\$	4,101,953	\$	3,936,621	\$	3,996,202	\$	47,290	\$	51,290	\$	40,000		
Total Use of Resources	\$	23,319,085	\$	21,750,795	\$	21,344,050	\$	5,767,053	\$	6,147,285	\$	6,049,937		
Net Increase (Decrease) in Fund Balance or Retained Earnings	\$	2,895,874	\$	8,297,072	\$	-	\$	85,071	\$	(110,173)	\$	(74,431)		

#### SUMMARY OF PROPRIETARY FUNDS

		Tota	Total Proprietary Funds					
	2020		2021		2022			
	 Actual		Budgeted		Adopted			
Revenues:								
31 Taxes	\$ -	\$	-	\$	-			
32 Licenses and Permits	\$ -	\$	-	\$	-			
33 Intergovernmental Revenues	\$ -	\$	-	\$	-			
34 Charges for Services	\$ 28,314,469	\$	29,076,937	\$	25,484,343			
<b>35</b> Fines and Forfeitures	\$ -	\$	-	\$	-			
36 Interest Revenue	\$ 8,684	\$	-	\$	-			
37 Contributions and Donations	\$ -	\$	-	\$	-			
38 Miscellaneous Revenue	\$ 549,564	\$	454,375	\$	432,640			
Subtotal:	\$ 28,872,717	\$	29,531,312	\$	25,916,983			
Other Financing Sources								
<b>39</b> Other Financing Sources	\$ 3,194,366	\$	6,553,667	\$	1,402,573			
Total Financial Sources	\$ 32,067,083	\$	36,084,979	\$	27,319,556			
Expenditures and Expenses: 51 Personal Services/Benefits	\$ 7,943,168	\$	5,381,325	\$	5,693,367			
52 Purchase/Contract Services	\$ 2,561,447	\$	2,731,235	\$	2,546,600			
53 Supplies	\$ 3,674,654	\$	4,238,065	\$	3,905,110			
54 Capital Outlay (Minor)	\$ 261,995	\$	312,280	\$	272,000			
55 Interfund/Dept. Charges	\$ 6,149,268	\$	6,881,874	\$	6,792,243			
56 Depreciation & Amortization	\$ -	\$	-	\$	-			
57 Other Costs	\$ 3,719,796	\$	4,128,620	\$	3,943,600			
Subtotal:	\$ 24,310,328	\$	23,673,399	\$	23,152,920			
Non-Operating Expenses								
58 Debt Services	\$ 626,567	\$	236,770	\$	204,865			
61 Other Financing Uses	\$ 4,149,243	\$	3,987,911	\$	4,036,202			
Total Use of Resources	\$ 29,086,138	\$	27,898,080	\$	27,393,987			
Net Increase (Decrease) in Fund Balance or Retained								
Earnings	\$ 2,980,945	\$	8,186,899	\$	(74,431)			

					Enterpri	se Func	is						
			505		•	507 Stormwater							
	 v	Vate	r and Sewer Fur	nd									
	2020		2021		2022		2020		2021		2022		
Revenues:	 Actual		Budgeted		Adopted		Actual		Budgeted		Adopted		
31 Taxes	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-		
32 Licenses and Permits	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-		
33 Intergovernmental Revenues	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-		
34 Charges for Services	\$ 10,681,549	\$	10,888,875	\$	8,709,295	\$	1,434,328	\$	1,260,100	\$	854,932		
<b>35</b> Fines and Forfeitures	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-		
36 Interest Revenue	\$ 8,315	\$	-	\$	-	\$	369	\$	-	\$	-		
37 Contributions and Donations	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-		
38 Miscellaneous Revenue	\$ 330,861	\$	313,375	\$	298,640	\$	-	\$	-	\$	-		
Subtotal:	\$ 11,020,725	\$	11,202,250	\$	9,007,935	\$	1,434,697	\$	1,260,100	\$	854,932		
Other Financing Sources													
<b>39</b> Other Financing Sources	\$ 687,198	\$	2,645,000	\$	-	\$	186,515	\$	670,000	\$	-		
Total Financial Sources	\$ 11,707,923	\$	13,847,250	\$	9,007,935	\$	1,621,212	\$	1,930,100	\$	854,932		
Expenditures and Expenses													
51 Pers Svc/Ben	\$ 3,872,753	\$	2,585,845	\$	2,701,445	\$	582,343	\$	379,415	\$	402,022		
52 Purch/Contract	\$ 1,002,943	\$	1,077,665	\$	977,330	\$	100,012	\$	141,140	\$	153,020		
53 Supplies	\$ 1,373,726	\$	1,468,730	\$	1,411,385	\$	53,390	\$	50,195	\$	53,250		
54 Capital Outlay	\$ 29,677	\$	63,415	\$	34,000	\$	-	\$	2,200	\$	1,500		
55 Interfund/Dept Chgs	\$ 1,532,820	\$	1,639,064	\$	1,747,923	\$	155,477	\$	160,465	\$	162,340		
56 Deprec & Amort	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-		
57 Other Costs	\$ 324,489	\$	248,910	\$	264,550	\$	12,789	\$	21,000	\$	17,650		
Subtotal:	\$ 8,136,408	\$	7,083,629	\$	7,136,633	\$	904,011	\$	754,415	\$	789,782		
Non-Operating Expenses													
58 Debt Services	\$ 624,281	\$	235,190	\$	204,250	\$	-	\$	-	\$	-		
61 Other Financing Uses	\$ 1,695,819	\$	1,715,536	\$	1,667,052	\$	227,614	\$	74,780	\$	65,150		
Total Use of Resources:	\$ 10,456,508	\$	9,034,355	\$	9,007,935	\$	1,131,625	\$	829,195	\$	854,932		
Net Increase (Decrease) in Fund Balance or Retained													
Earnings	\$ 1,251,415	\$	4,812,895	\$	-	\$	489,587	\$	1,100,905	\$	-		

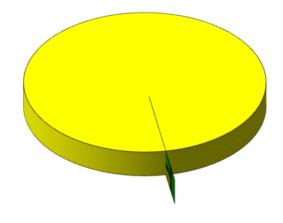
						Enterpr	ise Fund	ds				
				515		•				541		
			Na	tural Gas Fund				s	olic	Waste Collectio	on	
		2020		2021		2022		2020		2021		2022
Revenues:		Actual		Budgeted		Adopted		Actual		Budgeted		Adopted
31 Taxes	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
32 Licenses and Permits	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
33 Intergovernmental Revenues	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
34 Charges for Services	\$	4,075,621	\$	4,611,100	\$	3,836,633	\$	4,478,566	\$	4,226,750	\$	3,812,977
<b>35</b> Fines and Forfeitures	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
36 Interest Revenue	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
37 Contributions and Donations	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
38 Miscellaneous Revenue	\$	208,115	\$	141,000	\$	134,000	\$	10,588	\$	-	\$	-
Subtotal:	\$	4,283,736	\$	4,752,100	\$	3,970,633	\$	4,489,154	\$	4,226,750	\$	3,812,977
Other Financing Sources												
<b>39</b> Other Financing Sources	\$	10,355	\$	545,000	\$	-	\$	-	\$	175,000	\$	-
Total Financial Sources	\$	4,294,091	\$	5,297,100	\$	3,970,633	\$	4,489,154	\$	4,401,750	\$	3,812,977
Expenditures and Expenses												
51 Pers Svc/Ben	\$	632,799	\$	422,885	\$	482,843	\$	1,257,857	\$	897,950	\$	942,657
52 Purch/Contract	\$	150,764	\$	199,085	\$	182,180	\$	461,594	\$	468,455	\$	445,635
53 Supplies	\$	1,919,564	\$	2,390,150	\$	2,109,370	\$	138,065	\$	147,770	\$	156,185
54 Capital Outlay	\$	11,957	\$	17,600	\$	16,500	\$	129,680		-	\$	80,000
55 Interfund/Dept Chgs	\$	172,584	\$	166,145	\$	203,625	\$	311,522	\$	322,435	\$	160,500
56 Deprec & Amort	\$	-	\$	-		-	\$	-	\$	-	\$	-
57 Other Costs	\$	22,281	\$	68,300		65,500	\$	865,374	\$	1,086,670	\$	1,088,000
Subtotal:	\$	2,909,949	\$	3,264,165	\$	3,060,018	\$	3,164,092	\$	2,923,280	\$	2,872,977
Non-Operating Expenses												
58 Debt Services	\$	2,286	\$	1,580	\$	615	\$	-	\$	-	\$	-
61 Other Financing Uses	\$		\$	919,630		910,000	\$	898,920		803,505		940,000
Total Use of Resources:	\$	3,829,160	\$	4,185,375	\$	3,970,633	\$	4,063,012	\$	3,726,785	\$	3,812,977
Net Increase (Decrease) in Fund Balance or Retained Earnings	\$	464,931	\$	1,111,725	\$	-	\$	426,142	\$	674.965	\$	-
Laningo	φ	404,931	φ	1,111,720	ψ	-	φ	420,142	φ	014,900	φ	-

		Enterprise Funds						Internal Service Funds							
				542						601					
	<u> </u>		Solic	Waste Disposa	al				leal	th Insurance Fur	nd				
<b>B</b>		2020		2021 Budented		2022		2020		2021 Dudaeted		2022			
Revenues:	-	Actual	•	Budgeted	•	Adopted		Actual	•	Budgeted	•	Adopted			
31 Taxes	\$	-	Ŷ	-	\$	-	\$	-	Ψ	-	Ŧ	-			
32 Licenses and Permits	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
33 Intergovernmental Revenues	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
34 Charges for Services	\$	2,471,228	\$ \$	2,605,000		2,615,000	\$	3,753,573	\$	3,964,247	\$	4,248,825			
<b>35</b> Fines and Forfeitures	\$	-		-	\$	-	\$	-	\$	-	\$	-			
36 Interest Revenue	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
<b>37</b> Contributions and Donations	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
38 Miscellaneous Revenue	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
Subtotal:	\$	2,471,228	\$	2,605,000	\$	2,615,000	\$	3,753,573	\$	3,964,247	\$	4,248,825			
Other Financing Sources															
39 Other Financing Sources	\$	1,631,351	\$	1,966,667	\$	1,082,573	\$	100,000	\$	200,000	\$	-			
Total Financial Sources	\$	4,102,579	\$	4,571,667	\$	3,697,573	\$	3,853,573	\$	4,164,247	\$	4,248,825			
Expenditures and Expenses															
51 Pers Svc/Ben	\$	527,673	\$	379,260	\$	392,808	\$	-	\$	-	\$	-			
52 Purch/Contract	\$	275,796	\$	279,880	\$	234,000	\$	-	\$	-	\$	-			
53 Supplies	\$	65,910	\$	57,125	\$	60,150	\$	-	\$	-	\$	-			
54 Capital Outlay	\$	686	\$	16,700	\$	4,000	\$	-	\$	-	\$	-			
55 Interfund/Dept Chgs	\$	114,235	\$	118,950	\$	86,615	\$	3,742,558	\$	4,325,350	\$	4,290,120			
56 Deprec & Amort	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
57 Other Costs	\$	2,491,805	\$	2,700,000	\$	2,506,000	\$	-	\$	-	\$	-			
Subtotal:	\$	3,476,105	\$	3,551,915	\$	3,283,573	\$	3,742,558	\$	4,325,350	\$	4,290,120			
Non-Operating Expenses															
58 Debt Services	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
61 Other Financing Uses	\$	362,675		423,170		414,000	\$	-	\$	-	\$	-			
Total Use of Resources:	\$	3,838,780	\$	3,975,085	\$	3,697,573	\$	3,742,558	\$	4,325,350	\$	4,290,120			
Net Increase (Decrease) in Fund Balance or Retained Earnings	\$	263,799	\$	596,582	\$	-	\$	111,015	\$	(161,103)	\$	(41,295)			
3-	Ŧ		Ŧ		Ŧ		Ŧ	,510	Ŧ	(,	Ŧ	(,=:0)			

	In	tern	al Service Fund	s					
			602					604	
	 FI	eet	Management Fu	nd			We	ellness Program	
	2020		2021		2022	2020		2021	2022
Revenues:	Actual		Budgeted		Adopted	 Actual		Budgeted	Adopted
31 Taxes	\$ -	\$	-	\$	-	\$ -	\$	-	\$ -
32 Licenses and Permits	\$ -	\$	-	\$	-	\$ -	\$	-	\$ -
33 Intergovernmental Revenues	\$ -	\$	-	\$	-	\$ -	\$	-	\$ -
34 Charges for Services	\$ 673,577	\$	743,455	\$	617,075	\$ 17,601	\$	19,250	\$ 19,140
<b>35</b> Fines and Forfeitures	\$ -	\$	-	\$	-	\$ -	\$	-	\$ -
36 Interest Revenue	\$ -	\$	-	\$	-	\$ -	\$	-	\$ -
37 Contributions and Donations	\$ -	\$	-	\$	-	\$ -	\$	-	\$ -
38 Miscellaneous Revenue	\$ -	\$	-	\$	-	\$ -	\$	-	\$ -
Subtotal:	\$ 673,577	\$	743,455	\$	617,075	\$ 17,601	\$	19,250	\$ 19,140
Other Financing Sources									
<b>39</b> Other Financing Sources	\$ 100,000	\$	-	\$	-	\$ -	\$	-	\$ -
Total Financial Sources	\$ 773,577	\$	743,455	\$	617,075	\$ 17,601	\$	19,250	\$ 19,140
Expenditures and Expenses									
51 Pers Svc/Ben	\$ 489,652	\$	329,830	\$	341,621	\$ -	\$		\$ -
52 Purch/Contract	\$ 198,407	\$	151,115	\$	144,350	\$ 739	\$	11,250	\$ 10,750
53 Supplies	\$ 63,124	\$	56,515	\$	51,470	\$ 6,718	\$	5,505	\$ 7,200
54 Capital Outlay	\$ -	\$	13,000	\$	-	\$ 7,003	\$	2,000	\$ 1,500
55 Interfund/Dept Chgs	\$ 65,441	\$	60,275	\$	70,760	\$ -	\$	-	\$ -
56 Deprec & Amort	\$ -	\$	-	\$	-	\$ -	\$	-	\$ -
57 Other Costs	\$ 2,221	\$	2,045	\$	1,700	\$ -	\$	1,695	\$ -
Subtotal:	\$ 818,845	\$	612,780	\$	609,901	\$ 14,460	\$	20,450	\$ 19,450
Non-Operating Expenses									
58 Debt Services	\$ -	\$	-	\$	-	\$ -	\$	-	\$ -
61 Other Financing Uses	\$ 45,765	\$	47,875	\$	40,000	\$ -	\$	-	\$ -
Total Use of Resources:	\$ 864,610	\$	660,655	\$	649,901	\$ 14,460	\$	20,450	\$ 19,450
Net Increase (Decrease) in Fund Balance or Retained									
Earnings	\$ (91,033)	\$	82,800	\$	(32,826)	\$ 3,141	\$	(1,200)	\$ (310)

	lı	nteri	nal Service Fund 605	s						
	(	Cent	ral Services Fun	d		Тс	otal	Proprietary Fund	ds	
	 2020		2021		2022	 2020		2021		2022
Revenues:	Actual		Budgeted		Adopted	Actual		Budgeted		Adopted
31 Taxes	\$ -	\$	-	\$	-	\$ -	\$	-	\$	-
32 Licenses and Permits	\$ -	\$	-	\$	-	\$ -	\$	-	\$	-
33 Intergovernmental Revenues	\$ -	\$	-	\$	-	\$ -	\$	-	\$	-
<b>34</b> Charges for Services	\$ 728,426	\$	758,160	\$	770,466	\$ 28,314,469	\$	29,076,937	\$	25,484,343
<b>35</b> Fines and Forfeitures	\$ -	\$	-	\$	-	\$ -	\$	-	\$	-
36 Interest Revenue	\$ -	\$	-	\$	-	\$ 8,684	\$	-	\$	-
37 Contributions and Donations	\$ -	\$	-	\$	-	\$ -	\$	-	\$	-
38 Miscellaneous Revenue	\$ -	\$	-	\$	-	\$ 549,564	\$	454,375	\$	432,640
Subtotal	\$ 728,426	\$	758,160	\$	770,466	\$ 28,872,717	\$	29,531,312	\$	25,916,983
Other Financing Sources										
39 Other Financing Sources	\$ 478,947	\$	352,000	\$	320,000	\$ 3,194,366	\$	6,553,667	\$	1,402,573
Total Financial Sources	\$ 1,207,373	\$	1,110,160	\$	1,090,466	\$ 32,067,083	\$	36,084,979	\$	27,319,556
Expenditures and Expenses										
51 Pers Svc/Ben	\$ 580,091			\$	429,971	\$ 7,943,168		5,381,325	\$	5,693,367
52 Purch/Contract	\$ 371,192		402,645	\$	399,335	\$ 2,561,447	\$	2,731,235	\$	2,546,600
53 Supplies	\$ 54,157	\$	62,075	\$	56,100	\$ 3,674,654	\$	4,238,065	\$	3,905,110
<b>54</b> Capital Outlay	\$ 82,992	\$	197,365	\$	134,500	\$ 261,995		312,280	\$	272,000
55 Interfund/Dept Chgs	\$ 54,631		89,190	\$	70,360	\$ 6,149,268	\$	6,881,874		6,792,243
56 Deprec & Amort	\$ -	\$	-	\$	-	\$ -	\$	-	\$	-
57 Other Costs	\$ 837	\$	-	\$	200	\$ 3,719,796	\$	4,128,620	\$	3,943,600
Subtotal:	\$ 1,143,900	\$	1,137,415	\$	1,090,466	\$ 24,310,328	\$	23,673,399	\$	23, 152, 920
Non-Operating Expenses										
58 Debt Services	\$ -	\$	-	\$	-	\$ 626,567	\$	236,770	\$	204,865
61 Other Financing Uses	\$ 1,525	\$	3,415	\$	-	\$ 4,149,243	\$	3,987,911	\$	4,036,202
Total Use of Resources:	\$ 1,145,425	\$	1,140,830	\$	1,090,466	\$ 29,086,138	\$	27,898,080	\$	27,393,987
Net Increase (Decrease) in Fund Balance or Retained										
Earnings	\$ 61,948	\$	(30,670)	\$	-	\$ 2,980,945	\$	8,186,899	\$	(74,431)

# SUMMARY OF FIDUCIARY FUNDS REVENUES BY SOURCE



Taxes	\$ -
Licenses and Permits	\$ -
Intergovernmental Receivables	\$ -
Charges for Services	\$ -
Fines and Forfeitures	\$ -
Interest Revenue	\$ -
Contributions and Donations	\$ -
Miscellaneous Revenue	\$ -
Other Financing Sources	\$ 192,505
TOTAL	\$ 192,505

Fiduciary Funds Include: Agency Fund entitled Other Post Employment Benefits (OPEB)

#### SUMMARY OF AGENCY FUNDS

				700									
				Agency Fund			Total Agency Funds						
		2020		2021		2022		2020		2021		2022	
		Actual		Budgeted		Adopted		Actual		Budgeted		Adopted	
Revenues:													
31 Taxes	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
32 Licenses and Permits	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
33 Intergovernmental Revenues	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
34 Charges for Services	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
<b>35</b> Fines and Forfeitures	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
36 Interest Revenue	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
37 Contributions and Donations	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
38 Miscellaneous Revenue	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
Subtotal:	\$	_	\$		\$		\$		\$	-	\$		
	<u> </u>		Ŷ		Ŷ		<u> </u>		Ŷ		Ŷ		
Other Financing Sources													
<b>39</b> Other Financing Sources	\$	182,925	\$	187,720	\$	192,505	\$	182,925	\$	187,720	\$	192,505	
Total Financial Sources	\$	182,925	\$	187,720	\$	192,505	\$	182,925	\$	187,720	\$	192,505	
Expenditures and Expenses:													
51 Personal Services/Benefits	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
52 Purchase/Contract Services	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
53 Supplies	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
54 Capital Outlay (Minor)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
55 Interfund/Dept. Charges	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
56 Depreciation & Amortization	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
57 Other Costs	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
Subtotal:	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
Non-Operating Expenses													
58 Debt Services	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
61 Other Financing Uses	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
Total Use of Resources	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	
Net Increase (Decrease)													
in Fund Balance or Retained													
Earnings	\$	182,925	\$	187,720	\$	192,505	\$	182,925	\$	187,720	\$	192,505	

# SUMMARY OF FINANCIAL SOURCES AND USES FIDUCIARY FUNDS

			4	Agency Fund 760								
		Other Post	t Err	nployment Bene	fits	(OPEB)		То	tal Agency Fun	d		
		2020		2021		2022	2020		2021		2022	
Revenues:		Actual		Budgeted		Adopted	 Actual		Budgeted		Adopted	
31 Taxes	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
32 Licenses and Permits	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
33 Intergovernmental Revenues	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
34 Charges for Services	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
<b>35</b> Fines and Forfeitures	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
36 Interest Revenue	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
37 Contributions and Donations	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
38 Miscellaneous Revenue	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
39 Other Financing Sources	\$	182,925	\$	187,720	\$	192,505	\$ 182,925	\$	187,720	\$	192,505	
Total Financial Sources	\$	182,925	\$	187,720	\$	192,505	\$ 182,925	\$	187,720	\$	192,505	
Expenditures and Expenses												
<b>51</b> Pers Svc/Ben	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
52 Purch/Contract	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
53 Supplies	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
54 Capital Outlay	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
55 Interfund/Dept Chgs	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
56 Deprec & Amort	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
57 Other Costs	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
Subtotal:	\$	-	\$	-	\$		\$ -	\$	-	\$	-	
Non-Operating Expenses												
58 Debt Services	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
61 Other Financing Uses	\$	-	\$	_	\$	_	\$ -	\$	-		-	
· · · · · · · · · · · · · · · · · · ·	Ŧ		•		Ť							
Total Use of Resources:	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	
Net Increase (Decrease) in Fund Balance or Retained Earnings	\$	182,925	\$	187,720	\$	192,505	\$ 182,925	\$	187,720	\$	192,505	

		100		210	221		
	C	General Fund	Сс	onfiscated	CD	BG Housing	
			As	sets Fund	Т	rust Fund	
Unreserved Fund Balance	\$	7,379,444	\$	2,555	\$	57,762	
Working Capital (6/21 Estimated)							
Revenues	\$	13,950,245	\$	1,000	\$	_	
Transfers In	\$	3,006,750					
Expenditures or Operating Expenses	\$	(16,686,682)					
Transfers Out	\$	(1,516,000)					
Other Financing Sources	\$	-					
Interfund Loans							
External Loans							
Other Sources of Cash Affecting WC					\$	15,900	
Other Uses of Cash Affecting WC					\$	(169,022)	
Transfer to Unreserved Fund Balance							
Transfer from (to) Restricted Assets							
<b>Projected Unreserved Fund Balance</b>	\$	6,133,757	\$	3,555	\$	(95,360)	
Working Capital (FY 2022 Budget)							
Total Expenditures (Operating Expenses)							
and Transfers to Other Funds	\$	18,202,682					
and fransfers to other funds	Ψ	10,202,002					
Fund Balance (or Working Capital) as							
a % of Expenditures (Expenses)							
and Transfers		33.7%					
Targeted % of Fund Balance or WC		25.0%		NA		NA	
Surplus Over Targeted Amounts							
Available for Capital Projects	\$	1,583,087		NA		NA	

# CITY OF STATESBORO, GEORGIA FY 2022 BUDGET SUMMARY AND RESERVE TARGETS

	224 US DOJ rant Fund	М	250 ultiple nt Fund	270 SFS Fund
Unreserved Fund Balance	\$ 63,919	\$	-	\$ 1,632,694
Working Capital (6/21 Estimated)	·			
Revenues	\$ 15,000	\$	-	\$ 1,605,455
Transfers In		\$	-	\$ 2,269,000
Expenditures or Operating Expenses	\$ (30,000)	\$	-	\$ (4,520,298)
Transfers Out				\$ (40,000)
Other Financing Sources				
Interfund Loans				
External Loans				
Other Sources of Cash Affecting WC				
Other Uses of Cash Affecting WC				
Transfer to Unreserved Fund Balance				
Transfer from (to) Restricted Assets				
Projected Unreserved Fund Balance Working Capital (FY 2022 Budget)	\$ 48,919	\$	-	\$ 946,851
Total Expenditures (Operating Expenses) and Transfers to Other Funds				\$ 4,560,298
Fund Balance (or Working Capital) as				
a % of Expenditures (Expenses)				
and Transfers				20.8%
Targeted % of Fund Balance or WC	 NA		NA	 17.0%
Surplus Over Targeted Amounts Available for Capital Projects	NA		NA	\$ 171,600

# CITY OF STATESBORO, GEORGIA FY 2022 BUDGET SUMMARY AND RESERVE TARGETS

CITY OF STATESBORO, GEORGIA
FY 2022 BUDGET SUMMARY AND RESERVE TARGETS

	271	272	275
	South Main	Old Register	Hotel/Motel
	TAD Fund	TAD Fund	Tax Fund
Unreserved Fund Balance	\$ 785,185	\$ (25,628)	\$ -
Working Capital (6/21 Estimated)			
Revenues	\$ 278,300		\$ 750,000
Transfers In			
Expenditures or Operating Expenses		\$ (104,025)	\$ (712,500)
Transfers Out			\$ (37,500)
Other Financing Sources			
Interfund Loans			
External Loans			
Other Sources of Cash Affecting WC			
Other Uses of Cash Affecting WC			
Transfer to Unreserved Fund Balance			
Transfer from (to) Restricted Assets			
<b>Projected Unreserved Fund Balance</b>	\$ 1,063,485	\$ (129,653)	\$ -
Working Capital (FY 2022 Budget)			
Total Expenditures (Operating Expenses) and Transfers to Other Funds			
Fund Balance (or Working Capital) as a % of Expenditures (Expenses) and Transfers			
Targeted % of Fund Balance or WC	NA	NA	NA
Surplus Over Targeted Amounts Available for Capital Projects	NA	NA	NA

		286		323	324	
	Te	chnology	20	13 SPLOST	20	18 TSPLOST
	F	ee Fund		Fund		Fund
Unreserved Fund Balance	\$	-	\$	5,871,851	\$	7,511,365
Working Capital (6/21 Estimated)						
Revenues	\$	60,000	\$	-	\$	4,128,000
Transfers In						
Expenditures or Operating Expenses	\$	(60,000)	\$	(2,556,279)	\$	(5,076,000)
Transfers Out						
Other Financing Sources						
Interfund Loans						
External Loans						
Other Sources of Cash Affecting WC						
Other Uses of Cash Affecting WC						
Transfer to Unreserved Fund Balance						
Transfer from (to) Restricted Assets						
<b>Projected Unreserved Fund Balance</b>	\$	-	\$	3,315,572	\$	6,563,365
Working Capital (FY 2022 Budget)						
Total Expenditures (Operating Expenses) and Transfers to Other Funds						
Fund Balance (or Working Capital) as a % of Expenditures (Expenses) and Transfers						
Targeted % of Fund Balance or WC		NA		NA		NA
Surplus Over Targeted Amounts Available for Capital Projects		NA		NA		NA

CITY OF STATESBORO, GEORGIA
FY 2022 BUDGET SUMMARY AND RESERVE TARGETS

		325	350	505		
	20	19 SPLOST	CIP	V	Water/WW	
		Fund	Fund	Sy	ystems Fund	
Unreserved Fund Balance	\$	7,092,852	\$ (60,791)			
Working Capital (6/21 Estimated)				\$	7,799,625	
Revenues	\$	3,949,200		\$	8,709,295	
Transfers In			\$ 32,000	\$	-	
Expenditures or Operating Expenses	\$	(3,949,200)	\$ (76,000)	\$	(7,136,633)	
Transfers Out				\$	(1,667,052)	
Other Financing Sources						
Interfund Loans						
External Loans			\$ 44,000	\$	-	
Other Sources of Cash Affecting WC				\$	298,640	
Other Uses of Cash Affecting WC				\$	(4,566,325)	
Transfer to Unreserved Fund Balance						
Transfer from (to) Restricted Assets						
Projected Unreserved Fund Balance	\$	7,092,852	\$ (60,791)			
Working Capital (FY 2022 Budget)				\$	3,437,550	
Total Expenditures (Operating Expenses) and Transfers to Other Funds				\$	13,370,010	
Fund Balance (or Working Capital) as a % of Expenditures (Expenses) and Transfers					25.7%	
Targeted % of Fund Balance or WC		NA	NA		17.0%	
Surplus Over Targeted Amounts Available for Capital Projects		NA	NA	\$	1,164,648	

		507		515	541	
	S	Stormwater	N	latural Gas	S	Solid Waste
		Fund	S	ystem Fund	Co	llection Fund
Unreserved Fund Balance						
Working Capital (6/21 Estimated)	\$	55,257	\$	3,925,199	\$	2,890,907
Revenues	\$	854,935	\$	3,836,633	\$	3,812,977
Transfers In	\$	-	\$	-	\$	-
Expenditures or Operating Expenses	\$	(789,782)	\$	(3,060,018)	\$	(2,872,977)
Transfers Out	\$	(65,000)	\$	(910,000)	\$	(940,000)
Other Financing Sources						
Interfund Loans						
External Loans	\$	3,250,000	\$	-	\$	-
Other Sources of Cash Affecting WC			\$	141,000	\$	-
Other Uses of Cash Affecting WC	\$	(3,532,470)	\$	(686,758)	\$	(403,479)
Transfer to Unreserved Fund Balance						
Transfer from (to) Restricted Assets						
Projected Unreserved Fund Balance						
Working Capital (FY 2022 Budget)	\$	(227,060)	\$	3,246,056	\$	2,487,428
Total Expenditures (Operating Expenses) and Transfers to Other Funds	\$	854,782	\$	3,970,018	\$	3,812,977
Fund Balance (or Working Capital) as a % of Expenditures (Expenses) and Transfers		-26.6%		81.8%		65.2%
Targeted % of Fund Balance or WC		17.0%		17.0%		17.0%
Surplus Over Targeted Amounts Available for Capital Projects	\$	(372,373)	\$	2,571,153	\$	1,839,222

		542		601	602	
	S	olid Waste		Health	Fle	et Manage-
	Di	sposal Fund	Ins	surance Fund	n	nent Fund
Unreserved Fund Balance						
Working Capital (6/21 Estimated)	\$	1,309,304	\$	756,287	\$	833
Revenues	\$	2,615,000	\$	4,248,825	\$	617,075
Transfers In	\$	1,082,573	\$	-		
Expenditures or Operating Expenses	\$	(3,283,573)	\$	(4,290,120)	\$	(609,901)
Transfers Out	\$	(414,000)			\$	(40,000)
Other Financing Sources						
Interfund Loans						
External Loans						
Other Sources of Cash Affecting WC						
Other Uses of Cash Affecting WC	\$	(489,500)			\$	(45,025)
Transfer to Unreserved Fund Balance						
Transfer from (to) Restricted Assets						
Projected Unreserved Fund Balance						
Working Capital (FY 2022 Budget)	\$	819,804	\$	714,992	\$	(77,018)
Total Expenditures (Operating Expenses) and Transfers to Other Funds	\$	3,697,573	\$	4,290,120	\$	649,901
Fund Balance (or Working Capital) as a % of Expenditures (Expenses) and Transfers		22.2%		16.7%		-11.9%
Targeted % of Fund Balance or WC		17.0%		9%		17.0%
Surplus Over Targeted Amounts Available for Capital Projects	\$	191,217	\$	328,881	\$	(187,501)

	W	604 Vellness	Cer	605 htral Services	0	760 Other Post
	F	rogram		Fund	Em	pl Benefits
Unreserved Fund Balance						
Working Capital (6/21 Estimated)	\$	34,060	\$	47,823	\$	182,925
Revenues	\$	19,140	\$	770,466	\$	192,505
Transfers In			\$	320,000		
Expenditures or Operating Expenses	\$	(19,450)	\$	(1,090,466)		
Transfers Out			\$	-		
Other Financing Sources						
Interfund Loans						
External Loans						
Other Sources of Cash Affecting WC						
Other Uses of Cash Affecting WC			\$	(40,000)		
Transfer to Unreserved Fund Balance						
Transfer from (to) Restricted Assets						
Projected Unreserved Fund Balance	_					
Working Capital (FY 2022 Budget)	\$	33,750	\$	7,823	\$	375,430
Total Expenditures (Operating Expenses) and Transfers to Other Funds						
Fund Balance (or Working Capital) as						
a % of Expenditures (Expenses) and Transfers						
Targeted % of Fund Balance or WC		N/A		N/A		N/A
Surplus Over Targeted Amounts Available for Capital Projects		N/A		N/A		N/A

### TOTALS

Unreserved Fund Balance	\$ 30,311,208
Working Capital (6/21 Estimated)	\$ 17,002,220
Revenues	\$ 50,414,051
Transfers In	\$ 6,710,323
Expenditures or Operating Expenses	\$ (56,923,904)
Transfers Out	\$ (5,629,552)
Other Financing Sources	\$ -
Interfund Loans	\$ -
External Loans	\$ 3,294,000
Other Sources of Cash Affecting WC	\$ 455,540
Other Uses of Cash Affecting WC	\$ (9,932,579)
Transfer to Unreserved Fund Balance	\$ -
Transfer from (to) Restricted Assets	\$ -
Projected Unreserved Fund Balance	\$ 24,882,552
Working Capital (FY 2022 Budget)	\$ 10,818,755
Total Expenditures (Operating Expenses) and Transfers to Other Funds Fund Balance (or Working Capital) as a % of Expenditures (Expenses) and Transfers	
Targeted % of Fund Balance or WC	
Surplus Over Targeted Amounts Available for Capital Projects	\$ 7,289,934

### RESOLUTION 2021-20: A RESOLUTION TO ADOPT THE FISCAL YEAR 2022 BUDGET FOR EACH FUND OF THE CITY OF STATESBORO, GEORGIA, APPROPRIATING THE AMOUNTS SHOWN IN EACH BUDGET AS EXPENDITURES/EXPENSES, ADOPTING SEVERAL ITEMS OF REVENUE ANTICIPATIONS, AND PROHIBITING EXPENDITURES OR EXPENSES FROM EXCEEDING THE ACTUAL FUNDING AVAILABLE FOR APPROPRIATION

WHEREAS, sound governmental operations require a budget in order to plan the financing of services for the residents of the City of Statesboro; and

WHEREAS, Title 36, Chapter 81, Article 1 of the Official Code of Georgia Annotated (OCGA) requires a balanced budget for the City's fiscal year, which runs from July 1st to June 30th of each year; and

WHEREAS, the Mayor and City Council have reviewed the proposed FY 2022 Budget as presented by the City Manager and Director of Finance; and

WHEREAS, each of these funds is a balanced budget, so that anticipated revenues and other financial resources for each fund equal the proposed expenditures or expenses; and

WHEREAS, the Mayor and City Council wish to adopt this proposal as the Fiscal Year 2022 Annual Budget;

NOW THEREFORE, BE IT RESOLVED by the Mayor and City Council of the City of Statesboro, Georgia as follows:

Section 1. The proposed Fiscal Year 2022 budget, attached hereto and incorporated herein as a part of this Resolution, is hereby adopted as the budget for the City of Statesboro, Georgia for Fiscal Year 2022, which begins July 1, 2021 and ends June 30, 2022.

Section 2. The several items of revenues, other financial resources, and sources of cash shown in the budget for each fund in the amounts shown anticipated are hereby adopted, and that the several amounts shown in the budget for each fund as proposed expenditures or expenses, and uses of cash are hereby appropriated to the departments named in each fund.

Section 3. The "legal level of control" as defined in OCGA 36-81-2 is set at the departmental level, meaning that the City Manager in his capacity as Budget Officer is authorized to move appropriations from one line item to another within a department, but under no circumstances may expenditures or expenses exceed the amount appropriated for a department without a further budget amendment approved by the Mayor and City Council.

Section 4. All appropriations shall lapse at the end of the fiscal year.

Section 5. The Authorized Personnel by department and division shown in this budget are hereby formally adopted as the number of authorized positions within each department and division, until and unless amended by resolution of the Mayor and City Council.

Section 6. The Proposed Pay Plan for FY 2022 shown in this budget, as amended, is hereby formally adopted as the City's Pay Plan effective on July 1, 2021, unless further amended by resolution of the Mayor and City Council.

Section 7. The proposed Capital Improvements Program presented is hereby adopted as the City of Statesboro's Capital Improvements Program for FY 2022 - FY 2027. This Program is hereby adopted as the City's long-term financial plan unless further amended by resolution of the Mayor and City Council.

Section 8. This Resolution shall be and remain in full force and effect from and after its date of adoption.

Adopted this 1st day of June, 2021.

CITY OF STATESBORO, GEORGIA

By: Jonathan M. McCollar, Mayor

eah Harden



# TAB 5

# **Financial Policies**

### RESOLUTION 2019-15: A RESOLUTION ADOPTING FINANCIAL POLICIES FOR THE CITY OF STATESBORO, GEORGIA

THAT WHEREAS, the City of Statesboro has developed a number of financial policies which guide the preparation and administration of the budgeting, accounting, investment, risk management, debt, auditing, and financial reporting functions of city government; and

WHEREAS, the Mayor and City Council have reviewed the Financial Policies proposed by the City Manager, and desire to adopt those policies;

NOW THEREFORE, BE IT RESOLVED by the City Council of the City of Statesboro, Georgia in regular session assembled this 21st day of May, 2019 that the financial policies included on the attached pages are hereby adopted as the Financial Policies for the City of Statesboro.

BE IT FURTHER RESOLVED that the City Manager is hereby directed to develop the annual proposed Budget and Capital Improvements Program, and to administer them in conformance with these policies.

This Resolution shall be effective from and after its date of adoption. Adopted this 21st day of May, 2019.

CITY OF STATESBORO, GEORGIA

By: Jonathan McCollar, Mayor

Attest: Sue Starling, City Clerk



### Financial Policies and Budget Preparation

The City Council has adopted policies in all areas of financial management, which guide the preparation, adoption, amendment, and administration of the Operating Budget, the Capital Budget, and the Capital Improvements Plan. Below is a listing of those policies in the areas of:

Operating Budget Policies Capital Budget Policies Revenue Policies Expenditure Policies Reserve Policies Cash Management and Investment Policies Risk Management Policies Debt Policies Accounting, Auditing, and Financial Reporting Policies The Budget Process Budget Amendment Policy

### **Operating Budget Policies**

The City Council shall hold an annual Planning Session each spring in order to establish priorities for funding in the next fiscal year; and discuss long-range planning of major capital improvements.

The City shall adopt a balanced budget (planned revenues available equal planned expenditures) annually; and any subsequent amendment must identify the revenues or other financing sources necessary to maintain said balance.

The City will not appropriate fund balance or retained earnings in any fund that would hinder meeting the reserve targets established herein. Once those targets are met in a particular fund, any amount over the target may be appropriated either for capital improvements or unexpected operating expenses.

The City will pay competitive wages and fringe benefits in order to attract and retain quality personnel.

All Enterprise Funds and Internal Service Funds shall be self-supporting from their fees and charges, without any subsidy from the General Fund. Transfers to the General Fund from the Enterprise Funds shall be made only after sufficient net income is retained to cover debt service and capital improvements essential to properly maintain and expand these utility services.

The Solid Waste Collection Fund and the Solid Waste Disposal Fund should reflect the true costs to provide residential and commercial garbage collection, disposal and recycling; brush collection and disposal; bulk (white goods) collection and disposal; and leaf collection and disposal. The City Council shall evaluate annually the extent to which each service is supported by service charges rather than a subsidy from the General Fund.

The City shall aggressively pursue improvements in technology and work methods that will improve service levels and/or reduce operating costs.

The City shall use one-time revenues only for capital items, unexpected operating expenses or to build reserves, instead of operating expenditures/expenses.

The City shall raise property taxes only when absolutely necessary to balance the Budget and maintain adequate reserves. Any property tax increase should be used only for the purchase of additional capital improvements or to increase needed personnel.

All appropriations and expenditures shall be made in full compliance with applicable State laws and the City's Purchasing Manual.

The City will follow the Budget Preparation Calendar prepared by the Finance Department each year.

The Budget shall be prepared in full compliance with the State's Uniform Chart of Accounts, and with Generally Accepted Accounting Principles (GAAP) for Governments as promulgated by the Government Accounting Standards Board. This means the General Fund, Capital Projects Fund, Debt Service Fund, Expendable Trust Funds, and Special Revenue Funds will be budgeted on the modified accrual accounting basis. Enterprise Funds and Internal Service Funds will be budgeted on the full accrual accounting basis.

All Budgets shall be adopted at the legal level of budgetary control, which is the fund/department level (i.e., expenditures/expenses may not exceed the total appropriation for any department within a fund without the City Council's approval).

The City Manager shall prepare an annual Budget that meets the requirements to receive the Distinguished Budget Presentation Award from the Government Finance Officers Association.

### **Capital Budget Policies**

The City shall adopt a Capital Improvements Plan (CIP) annually which will include the next fiscal year's Capital Budget, plus planned improvements for the following five years.

The City shall make every effort not to add additional programs and services until both the Operating Budget and the CIP are adequately funded.

The City shall provide resources from current revenues to fund an adequate maintenance and replacement schedule for infrastructure, and the vehicle and equipment fleet.

The City will aggressively pursue state and federal funding, as well as other sources of funding for capital improvements.

All operating budget appropriations shall lapse at the end of a fiscal year. Appropriations for Capital Projects which have not been completed by fiscal year-end must be re-appropriated for the balance due on the project in the next fiscal year.

### **Revenue Policies**

The City will budget revenues conservatively so that the chance of a revenue shortage during the year is remote. This also will help finance contingencies and Budget amendments that were unforeseen when the Budget was first adopted.

The City will review annually all fees and charges to assure that they maintain their inflationadjusted purchasing power.

Since different revenue sources impact classes of taxpayers differently, the City Council recognizes that the only way to minimize these different impacts is to have a diversified revenue system. These impacts will be considered in making any needed adjustments to the various sources of revenue.

The City will make every effort not to become too dependent on one source of revenue in order to minimize serious fluctuations in any year.

The City will consider market rates and rates of comparable cities in the region when changing tax rates, fees, and charges. The City will make every effort to maintain its favorable comparative position with other Georgia cities in this regard, which has contributed to our economic development success.

All cash donations to any department or agency of the City must be deposited with the Finance Director's Office. All purchases using such donations must be budgeted and will comply fully with the City's purchasing policies. The City cannot accept donations on behalf of an outside agency or group. Donations of equipment or supplies may be made directly to a department or agency of the City. Donated equipment meeting the definition of a fixed asset must be reported to the Purchasing Director, for tagging and listing.

### **Expenditures** Policies

Current expenditures shall be financed with current revenues that shall include that portion of fund balance in excess of authorized reserves. The City shall avoid budgetary procedures that balance current expenditures through the obligation of future resources, or which finance on-going expenditures with one time revenues. The City shall strive to avoid short-term borrowing to meet operating budget requirements. Nevertheless, this policy shall not prohibit short-term borrowing should a critical need arise. If short-term borrowing becomes unavoidable, such a borrowing would be competitively bid using Tax Anticipation Notes.

### **Reserve Policies**

The City Council recognizes the need to set reserve targets for every operating fund of the City. The targets for those funds using the modified accrual basis of accounting are set as the percentage that the undesignated/unassigned fund balance is to the combined budgeted expenditures and transfers to other funds.

The targets for those funds using the accrual basis of accounting are set as the percentage that the working capital is to the budgeted operating expenses and transfers to other funds. The targets are as follows:

The City shall maintain its General Fund unassigned fund balance at 25% of General Fund expenditures and transfers out. Amounts in excess of 25% are permitted to be used for one-time expenditures that are nonrecurring in nature such as capital expenditures. In the event that the City's fund balance falls below this level, the City shall develop and present a plan and timeline for replenishment to City Council.

Fund Title

General Fund Statesboro Fire Service Fund Water/Wastewater Fund Stormwater Fund Natural Gas Fund Solid Waste Collection Fund Solid Waste Disposal Fund Benefits Insurance Fund Fleet Management Fund Undesignated/Unassigned Fund Balance (Or Working Capital) as a % of Expenditures (Or Operating Expenses) and Transfers Out

25% Fund Balance
17% Fund Balance
50% Working Capital \*(or 180 Days)
40% Working Capital \*(or 144 Days)
17% Working Capital and a \$350,000 Reserve Fund
35% Working Capital \*(or 126 Days)
17% Working Capital
9% Working Capital and a \$250,000 Reserve Fund
17% Working Capital

The City shall maintain a formal Days Cash on Hand for the City's Enterprise Funds. Days Cash on Hand shall be calculated by dividing unrestricted cash and liquid investments by operating expenditures net of depreciation plus debt service. Operating expenditures and debt service shall be on a per-day basis.

These reserve targets shall be reviewed annually by the City Manager who shall report to the City Council on their continued adequacy.

### **Cash Management and Investments Policies**

**Compliance**: The City shall invest its funds only in investments that are permitted by the Georgia Code, indentures for bonded debt of the City, providers of bond insurance to City debt, and other codes.

Safety: To ensure the security of its investments, the City shall only invest in the securities of issuers that have long term ratings that are at least Aa3 (Moody's) and/or AA- (S&P/Fitch) or a

short term rating equal to or greater than P-2 from Moody's Investors Service, F2 from Fitch Ratings, or A-2 from Standard & Poor's Rating Services.

**Return**: The City's investments shall be allocated in such a way as to invest a reasonable portion of its portfolio in longer term securities (within the confines of the safety standard) so as to achieve a higher yield.

**Reporting**: The City shall prepare a quarterly investment report that shall be shared with City Council. Reports should include but not be limited to the average balance in each investment category, interest rate/yield for each investment type, investment holdings and uninvested holdings.

**Concentration**: The City shall limit investments from any one issuer to fifteen percent (15%) of the investment portfolio. This limitation shall not apply to the Local Government Investment Pool or direct obligations of the United States government.

The City will make all deposits of cash within the time period required by State law. All deposits must be fully collateralized as required by State law.

The City will aggressively pursue all revenues due, including past due utility bills, court tickets and fines, and property taxes, using whatever legal means are available.

The City will pay all obligations on or before the due date.

The City will continue the current cash management and investment policies, which are designed to emphasize safety of capital first, sufficient liquidity to meet obligations second, and the highest possible yield third. Those policies are outlined below:

The City will operate with the least number of bank accounts required by federal and state statutes and regulations and GAAP for governments. Consolidation of bank accounts makes investment decisions easier, and reduces staff time needed to reconcile monthly bank statements.

The Director of Finance will make a twelve-month cash flow projection, and from that develop a schedule of long-term investments. These investments could be any type authorized by State law. Large amounts of cash not in time deposits shall be kept in the sweep investment account to improve overall interest earnings. Should the sweep investments account interest rate be higher than that of a certificate of deposit, then the funds shall be kept in the sweep investment account.

### **Risk Management Policies**

The City will minimize potential losses through employee safety training, inspections of the workplace, risk analysis, and OSHA compliance. The Purchasing Director shall be responsible for these programs.

A drug-testing program shall continue for all potential employees, as well as random testing of all

federally-required employees.

### **Debt** Policies

The City will issue bonds and capital outlay notes only for capital improvements and moral obligations. The City will attempt to fund capital improvements through net income of the utility systems, general revenues, and its portion of any SPLOST (Special Purpose Local Option Sales Tax) funds before resorting to long-term debt issuance. This will reduce the overall indebtedness and strengthen the City's creditworthiness.

The City will not issue notes or bonds to finance operating deficits. Adequate reserves will be maintained to assure this doesn't become necessary. No bond or note will be issued to purchase a fixed asset that has a shorter useful life than the term of the debt instrument.

The City will issue general obligation bonds or capital outlay notes for necessary general government projects and either general obligation or revenue bonds for enterprise fund projects. The City may also use pooled capital lease funds from GMA and loans from the Georgia Environmental Facilities Authority (GEFA).

As allowed by Georgia State Law, requires that no debt will be issued which would increase the outstanding amount of debt above ten (10%) percent of the total assessed value of property within the City. However, the City is taking a more aggressive position. The City's measure of Tax-Supported Net Direct Debt as a percentage of Full Value shall not exceed 1.75%. The outstanding amount of debt in this calculation shall not include debt issued for improvements in the utility systems, because that debt will be repaid from charges for services, not from property taxes. These limitations are found in Article IX, Section V, Paragraph 1 and Article IX, Section VI, Paragraph 1 of the Georgia Constitution. Additionally, the amount of debt in this calculation shall not include any debt that is considered self-supporting (i.e. TAD Revenue Bonds or DDA Bonds not supported by the General Fund).

A firm source of revenue sufficient to make the anticipated debt service payments must be identified by the City Council before any capital outlay note, GEFA loan, GMA capital equipment lease, general obligation bond, or revenue bond is issued. Specifically, for General Governmental Debt, the City shall seek to maintain its tax-supported debt service expenditures at a level not to exceed 15% of General Fund expenditures exclusive of any SPLOST-related debt service. For Enterprise Fund Revenue Debt, the City shall maintain a Debt Service Coverage ratio equal to at least 1.75x. Net revenues shall exclude tap fee revenue and transfers in/out.

When appropriate, the City may choose to issue securities that pay a rate of interest that varies according to a pre-determined formula or results from a periodic remarketing of the securities. The decisions to issue such securities must be reviewed and approved by the Finance Director before Mayor and Council is requested to approve their issuance. Should the City pursue variable rate debt and enter into agreements related to the management of the interest rate, the City will follow the parameters of the agreements (security and payment provisions, risk assessment and methods for monitoring these risks) outlined in an Interest Rate Management Plan that will be developed before entering into any such arrangement.

### Accounting, Auditing, and Financial Reporting Policies

The City Council will receive a monthly finance report showing Income Statements, Cash Flow Statements where appropriate, and all Investments.

The City shall have a qualified certified public accounting firm conduct an independent audit annually, as required by OCGA 36-81-7 (a)(1).

The City will maintain its accounting records in full accord with Generally Accepted Accounting Principles (GAAP) as promulgated by the Government Accounting Standards Board. The Finance Director is expected to obtain clean (unqualified) Audit Opinions each year.

The Annual Audit shall be submitted to the State Auditor before December 15th of each year, so that the City complies with OCGA 36-81-7 (d) (1). Any deficiencies noted by the Auditors shall be corrected immediately by the Director of Finance.

### The Budget Process

The City's Budget process begins in early January when department heads are given electronic format forms upon which to submit their operating and capital budget requests. The City Council is also notified to give the City Manager any requests they might have, so that costs may be researched. Departmental requests for the Capital Improvements Program are turned in to the Deputy City Manager by February 2nd, and all Operating Budget requests are turned in to the Deputy City Manager by March 3rd.

The Finance Director and City Manager decide upon the revenue estimates for the Operating Budget, and the amount to be transferred to the CIP and the amount of any proposed bond issues. At that point, the Finance Director begins the review of the operating expenditures, and the City Manager prepares the CIP. After the Finance Director has prepared a preliminary Budget, the Finance Director and the City Manager review it to determine whether further cuts are possible, or if additional revenues are necessary. Those decisions are made prior to the first week in April, when a Budget Planning Retreat is held by the City Council.

At that meeting, the Finance Director and City Manager's present projections of the current fiscal year's Budget, and the preliminary Operating Budget for Council review. In addition, the City Manager presents the Council with his recommendations for a six-year Capital Improvements Program. The City Council then debates any changes in suggested priorities in both the preliminary Operating Budget and the Capital Improvements Program. Once those priorities are established, the City Manager finalizes the CIP, and the Finance Director finalizes the Operating Budget. Both work on the narrative portions of the documents. The City Manager prepares the Budget Message and CIP Letter of Transmittal detailing the major issues, initiatives, and goals and objectives contained in both documents. The Finance Department prepares the spreadsheets detailing the line item budgets proposed for each fund.

The two documents are sent to the printers in mid-May, for distribution to the Mayor, City Council, and public by June 1st. Copies are available to the public at both the City Clerk's Office and the Statesboro Regional Library. A public hearing is scheduled for the first regular meeting in June, after which the Budget is voted upon, and the Budget becomes effective July 1st. In the event the Council cannot agree on a Budget before July 1st, an Interim Budget is adopted, which is simply a continuation Budget from the previous year. Once a Budget is adopted, the Finance Director authorizes the adopted Budget to be entered into the budgetary accounting system.

### **Budget Amendment Policy**

Since a budget is an estimate of revenues and expenditures, the budget management process does allow for amendments to the budget. Budget amendments may be made at any time throughout the fiscal year. Any amendment request is reviewed by the City Manager, who makes a recommendation on whether the expenditure should be made, and what revenue source will be used to finance it. All amendments require a Budget amendment resolution, since the original Budget is adopted by resolution. After passage, the Finance Director authorizes the amended amounts to be entered in the budgetary accounting system.

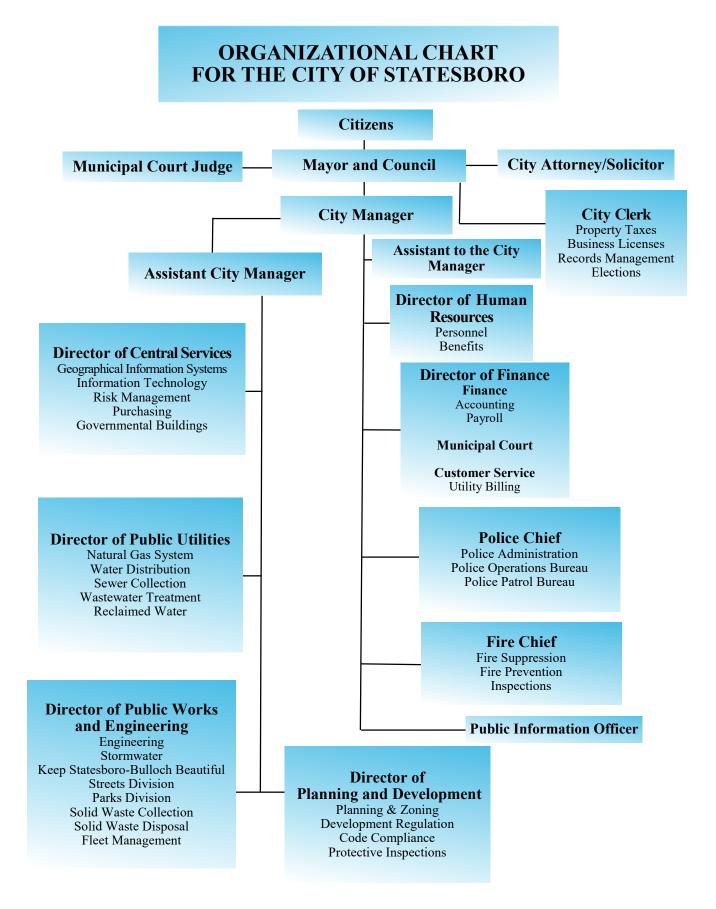
### City of Statesboro, Georgia Calendar for FY 2022 Budget and CIP Preparation

- 21-Oct-2020 Finance Director notifies Department Heads the CIP Sheets are available on the Budget Drive and to begin preparation of CIP requests.
- 31-Dec-2020 Departmental CIP Request must be completed on Server.
- 29-Jan-2021 New Personnel Request Sheets due to both Finance Department and Human Resources Department
- 29-Jan-2021 Any proposed rate/fee/fine changes due to Finance Department.
- 12-Feb-2021 All Revenue projections and all Operating Budget Requests must be completed on Server.
- 1-Mar-2021 Finance Department keys Personnel costs for all departments.
- Mar 12-13, 2021 Council Retreat
- Mar 15-26, 2021 Assistant City Manager and Finance Director complete all Revenue projections for the current and next fiscal year.
- Mar 15-26, 2021 Assistant City Manager and Finance Director review each departmental budget.
- 31-March-2021 All Performance Measures and Departmental Goals must be completed on Server.
- 5-Apr-2021 Assistant City Manager and Finance Director finalizes Expenditures/Expense estimates for each department and outside agency for current and next fiscal years, and sends to City Manager to review.
- Apr 6-12, 2021 City Manager, Assistant City Manager and Finance Director review each department budget with Department Heads.
- 27-April-2021 City Council Budget Work Session
- 4-May-2021 City Council schedules a Public Hearing on the Budget for May 18, 2021
- May 10-14, 2021 City Manager, Assistant City Manager and Finance Director complete the Budget and CIP preparation, write Budget Message, Budget Resolution, and CIP Transmittal Letter.
- 11-May-2021 Budget Ad to run in Statesboro Herald
- 18-May-2021 Mayor and City Council conduct a Public Hearing on the Proposed Budget.

- 1-June-2021 City Council adopts the Budget Resolution.
- 2-June-2021 Finance Director has Budget and CIP printed.
- Sept-2021 City Council holds required Public Hearing and Adopts the Tax Rate Resolution, after receiving the Tax Digest from the County Tax Assessor's Office.

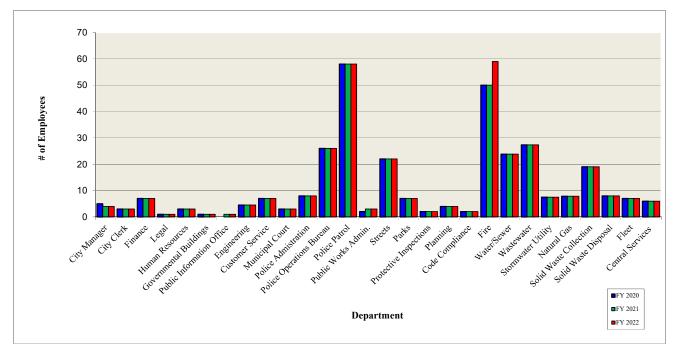
## TAB 6

## Authorized Personnel for FY 2022



Departments	FY 2020 Adopted	FY 2021 Adopted	FY 2022 Proposed
City Manager's Office	5	4	4
City Clerk's Office	3	3	3
Finance Department	7	7	7
Legal Division	1	1	1
Human Resources	3	3	3
Governmental Buildings Division	1	1	1
Public Information Office	0	1	1
Engineering	4.5	4.5	4.5
Customer Service Division	7	7	7
Municipal Court	3	3	3
Police Administration	8	8	8
Police Operations Bureau	26	26	26
Police Patrol Bureau	58	58	58
Public Works Administration	2	3	3
Public Works Streets Division	22	22	22
Public Works Parks Division	7	7	7
Protective Inspections Division	2	2	2
Planning and Development	4	4	4
Planning - Code Compliance	2	2	2
Fire Department	50	50	59
Water and Sewer Systems Divisions	23.83	23.83	23.83
Wastewater Treatment Plant Division	27.33	27.33	27.33
Stormwater Utility Fund	7.5	7.5	7.5
Natural Gas Fund	7.84	7.84	7.84
Solid Waste Collection Fund	19	19	19
Solid Waste Disposal Fund	8	8	8
Fleet Management Fund	7	7	7
Central Services Department	6	6	6
TOTAL Full-Time Employees	322	323	332

### STAFFING COMPARISON BY DEPARTMENT FULL-TIME EMPLOYEES



	AUTHORIZE	D PERSONNEL	_		
Position Classification by	Position	FY 2020 Budget	FY 2021	Budget	FY 2022 Budget
Fund and Department	Grade	Full-time Part-tim			ull-time Part-time
GENERAL FUND:					
GENERAL GOVERNMENT AND					
LEGISLATIVE					
Mayor			1	1	1
Council Member			5	5	5
Sub-Total General Government & Legislative		0	6 0	6	0 6
CITY MANAGER'S OFFICE					
City Manager		1	1		1
Assistant City Manager	28		1		1
Deputy City Manager	28	1			
Public Information Officer	21	1			
Assistant to City Manager	20	1	1		1
Executive Assistant	16	1	1		1
Sub-Total City Manager's Office		5	0 4	0	4 0
CITY CLERK'S OFFICE					
City Clerk	23	1	1		1
Records Manager	16	1	1		1
Tax and License Coordinator	14	1	1		1
Sub-Total City Clerk's Office	÷	3	0 3	0	3 0
FINANCE DEPARTMENT					
Director of Finance	25	1	1		1
Assistant Director of Finance	23	1			1
Senior Accountant	19	1	1		1
Accountant	17	1	1		1
Accounts Payable and Accounting Technician	12	1	1		1
Accounting and Payroll Technician	12	1	1		1
Administrative Assistant	12	1	1		1
Sub-Total Finance Department		7	0 7	0	7 0
LEGAL DIVISION					
City Attorney		1	1		1
Sub-Total Legal Division		1	0 1	0	1 0
HUMAN RESOURCES					
Director of Human Resources	24	1	1		1
HR Coordinator, Senior	18	1	1		1
HR/Safety Coordinator	17	1	1		1
Sub-Total Human Resources		3	0 3	0	3 0
PUBLIC INFORMATION					
Public Information Officer	21		1		1
Sub-Total Public Information Division		0	0 1	0	1 0
GOVERNMENTAL BUILDINGS DIVISION	7		1	1	1 1
Sub-Total Governmental Division	7	0	0 1	1	1 <u>1</u> 1 1
			-	•	
Utility Billing Supervisor	16				1
Utility Billing Clerk Senior Customer Service Representative	11 11		1		1
Customer Service Representative	11		3		3
Administrative Clerk	9		1		1
Sub-Total Customer Service Division		0	0 7	0	7 0
	40	4			4
Municipal Clerk of Court Deputy Clerk	<u>19</u> 10	2	1		1
Judge	10		1	1	1
Sub-Total Municipal Court		3	1 3	1	3 1
		<b>,</b>	. 0		• I

	AUTHORIZE	D PERSONNEL		
Position Classification by	Position	FY 2020 Budget	FY 2021 Budget	FY 2022 Budget
Fund and Department	Grade	Full-time Part-time	Full-time Part-time	Full-time Part-time
		<u>1 1</u>		
ENGINEERING				
City Engineer	24	1	1	1
Assistant City Engineer	22	1	1	1
Civil Engineer	21	1	1	1
TSPLOST/Capital Projects Manager	21	1	1	1
Administrative Assistant	12	0.5	0.5	0.5
Sub-Total Engineering Department		4.5 0	4.5 0	4.5 0
POLICE DEPARTMENT				
Police Chief	PD-10		1	1
Deputy Police Chief	PD-9	1	1	1
Captain	PD-8	3	3	3
Lieutenant	PD-7	3	3	3
Sergeant	PD-6	11	11	11
Detective, Senior	PD-5	5	5	5
Corporal	PD-5	8	8	8
Detective	PD-4	2	2	2
Advanced Patrol Officer	PD-3	23	23	23
Police Officer	PD-2	20	20	20
Communications Supervisor	17		1	1
Senior Communications Officer	13	3	3	3
Records Supervisor	12	1	1	1
Communications Officer	12	5	5	5
Community Information Specialists	12		1	1
Administrative Assistant	12	3	3	3
Administrative Clerk	9	2 1	1 1	1 1
Sub-Total Police Department		92 1	92 1	92 1
ADMINISTRATION DIVISION	00			
Director of Public Works and Engineering	26	1	1	1
KSBB Coordinator	16 12	1	1	
Administrative Assistant	12			
STREETS DIVISION				
Streets and Parks Superintendent	21	1	1	1
Assistant Streets and Parks Superintendent	18		1	
Streets Supervisor	16			
Traffic Signal Technician	16	1	1	
Heavy Equipment Crew Leader		1	1	1
Senior Heavy Equipment Operator	14	8	8	8
Street Maintenance Crew Leader	13	3	3	3
Heavy Equipment Operator	12	1	1	1
Street Maintenance Worker	9	5	5	5
	9	5	5	5
PARKS DIVISION				
Parks Supervisor	16	1	1	1
	9	6	6	6
Groundskeeper Sub-Total Public Works	9	31 1	32 0	32 0
Sub-Total Public Works		51 1	32 0	52 0
PLANNING AND DEVELOPMENT				
Director of Planning and Development	24	1	1	1
Senior Planner	19		<u>├</u>	1
City Planner II	19	1	1	
Planner	17	<b>├───┤</b>	<b>├</b> ──┤	1
City Planner I	17	1	1	
Administrative Assistant	12		1	1
	12	<b>↓</b>	· · · · ·	
CODE COMPLIANCE				
Senior Code Compliance Officer	16		1	1
Code Compliance Officer	14	2	1	1
	14			· · ·

	AUTHORIZE	D PERSON	NEL				
Position Classification by	Position	FY 2020 Bu	daet	FY 2021 Bu	Idaet	FY 2022 Bu	daet
Fund and Department	Grade	Full-time Par		Full-time Pa			t-time
PROTECTIVE INSPECTIONS DIVISION	orado						
Building Official	21	1		1		1	
Building Inspector	16	1		1		1	
	10	1		1		1	
GOVERNMENTAL BUILDINGS DIVISION							
Custodian	7	1	1				
Sub-Total Planning & Development		9	1	8	0	8	(
GENERAL FUND TOTAL		158.5	10 0	166.5	9	166.5	ę
<b>STATESBORO FIRE SE</b>	RVICE	FUND:					
FIRE DEPARTMENT							
Fire Chief	25	1		1		1	
Deputy Fire Chief	23	1		1		1	
Assistant Fire Chief	22	1		1		1	
Fire Prevention Officer	22	1		1		1	
Battalion Chief	22	4				4	
	21	4		4		4	
Training Captain-FD						-	
Captain-FD	20	6		6		6	
Lieutenant-FD	18	6		6		6	
Fire Inspector	16	2		2		2	
Firefighter Apparatus Operator	16	13		13		13	
Firefighter	14	12	10	12	10	21	1(
Administrative Assistant	12	2		2		2	
Sub-Total Fire Department		50	10	50	10	59	1(
STATESBORO FIRE SERVICE FUND TOTAL		50	10	50	10	59	1(
WATER AND SEWER FU							
	JND.						
WATER AND SEWER SYSTEMS DIVISION		0.00		0.00		0.00	
Public Utilities Director	26	0.33		0.33		0.33	
Water and Sewer Superintendent	21	1		1		1	
Assistant Water and Sewer Superintendent	18	1		1		1	
Water and Sewer Supervisor	16	1		1		1	
Water and Sewer Crew Leader	14	6		6		6	
Camera Crew Leader	14	1		1		1	
Regulatory and IT Specialist	14	1		1		1	
Meter System Technician	12	2		2		2	
Water and Sewer System Operator	12	6		6		6	
Utility Service Technician	12	1		1		1	
Senior Water and Sewer Worker	12	1		1		1	
Camera Operator	12	1		1		1	
Administrative Assistant	12	0.5		0.5		0.5	
Water and Sewer Worker	9	1		1		1	
Sub-Total Water and Sewer Division		23.83	0	23.83	0	23.83	(
		0.00		0.00		0.00	
WASTEWATER TREATMENT PLANT DIVISION Public Utilities Director	26	0.33		0.33		0.33	
Public Utilities Director Wastewater Superintendent	21	1		1		1	
Public Utilities Director Wastewater Superintendent Maintenance Supervisor	21 17	1 1		1 1		1 1	
Public Utilities Director Wastewater Superintendent Maintenance Supervisor SCADA Administrator	21 17 17	1 1 1		1 1 1		1 1 1	
Public Utilities Director Wastewater Superintendent Maintenance Supervisor SCADA Administrator Laboratory Supervisor	21 17 17 17	1 1		1 1		1 1	
Public Utilities Director Wastewater Superintendent Maintenance Supervisor SCADA Administrator Laboratory Supervisor WWTP Operations Supervisor	21 17 17 17 17 16	1 1 1 1 1		1 1 1		1 1 1	
Public Utilities Director Wastewater Superintendent Maintenance Supervisor SCADA Administrator Laboratory Supervisor WWTP Operations Supervisor Electrical & Controls Crew Leader	21 17 17 17 16 16	1 1 1 1		1 1 1 1 1 1 1		1 1 1 1 1 1 1	
Public Utilities Director Wastewater Superintendent Maintenance Supervisor SCADA Administrator Laboratory Supervisor WWTP Operations Supervisor Electrical & Controls Crew Leader	21 17 17 17 16 16 16 14	1 1 1 1 1		1 1 1 1 1		1 1 1 1 1	
Public Utilities Director Wastewater Superintendent Maintenance Supervisor SCADA Administrator Laboratory Supervisor WWTP Operations Supervisor Electrical & Controls Crew Leader Laboratory Technician	21 17 17 17 16 16	1 1 1 1 1 1 1		1 1 1 1 1 1 1		1 1 1 1 1 1 1	
Public Utilities Director Wastewater Superintendent Maintenance Supervisor SCADA Administrator Laboratory Supervisor WWTP Operations Supervisor Electrical & Controls Crew Leader Laboratory Technician Maintenance Crew Leader	21 17 17 17 16 16 16 14	1 1 1 1 1 1 2		1 1 1 1 1 1 2		1 1 1 1 1 1 2	
Public Utilities Director Wastewater Superintendent Maintenance Supervisor SCADA Administrator Laboratory Supervisor WWTP Operations Supervisor Electrical & Controls Crew Leader Laboratory Technician Maintenance Crew Leader Chief WWTP Operator	21 17 17 16 16 16 14 14 14	1 1 1 1 1 1 2 1		1 1 1 1 1 1 2 1		1 1 1 1 1 1 2 1	
Public Utilities Director Wastewater Superintendent Maintenance Supervisor SCADA Administrator Laboratory Supervisor WWTP Operations Supervisor Electrical & Controls Crew Leader Laboratory Technician Maintenance Crew Leader Chief WWTP Operator Instrumentation Technician	21 17 17 16 16 16 14 14 14 14	1 1 1 1 1 1 2 1 4 1		1 1 1 1 1 2 1 4 1		1 1 1 1 1 2 1 4 1	
Public Utilities Director Wastewater Superintendent Maintenance Supervisor SCADA Administrator Laboratory Supervisor WWTP Operations Supervisor Electrical & Controls Crew Leader Laboratory Technician Maintenance Crew Leader Chief WWTP Operator Instrumentation Technician Maintenance Technician	21 17 17 16 16 16 14 14 14 14 14 14	1 1 1 1 1 2 1 4 1 3		1 1 1 1 1 2 1 4 4 1 3		1 1 1 1 1 2 1 4 1 3	
Public Utilities Director Wastewater Superintendent Maintenance Supervisor SCADA Administrator Laboratory Supervisor WWTP Operations Supervisor Electrical & Controls Crew Leader Laboratory Technician Maintenance Crew Leader Chief WWTP Operator Instrumentation Technician Maintenance Technician WWTP Operator	$     \begin{array}{r}         21 \\         17 \\         17 \\         16 \\         16 \\         14 \\         14 \\         14 \\         14 \\         12 \\         12 \\         12         \end{array} $	1 1 1 1 1 1 2 1 4 1		1 1 1 1 1 2 1 4 1		1 1 1 1 1 2 1 4 1	
Public Utilities Director Wastewater Superintendent Maintenance Supervisor SCADA Administrator Laboratory Supervisor WWTP Operations Supervisor Electrical & Controls Crew Leader Laboratory Technician Maintenance Crew Leader Chief WWTP Operator Instrumentation Technician Maintenance Technician	21 17 17 16 16 16 14 14 14 14 14 14	1 1 1 1 1 2 1 2 1 4 1 3 9		1 1 1 1 1 2 1 4 4 1 3 9		1 1 1 1 1 2 1 4 4 1 3 9	

	AUTHORIZE	D PERSON	NEL				
Position Classification by	Position	FY 2020 Bu	daet	FY 2021 Bu	daet	FY 2022 Bud	aet
Fund and Department	Grade	Full-time Par		Full-time Part	t-time F	ull-time Part-	
CUSTOMER SERVICE DIVISION		•		•			
Utility Billing Supervisor	16	1					
Senior Customer Service Representative	11	1					
Customer Service Representative	10	4					
Administrative Clerk	9	1					
Sub-Total Customer Service Division		7	0	0	0	0	0
WATER AND SEWER FUND TOTAL		58.16	0	51.16	0	51.16	0
STORMWATER UTILITY	<b>FUND</b>						
STORMWATER UTILITY FUND							
Stormwater Manager	22	1		1		1	
Stormwater Supervisor	16	1		1		1	
Stormwater Technician	14	1		1		1	
Heavy Equipment Crew Leader	14	1		1		1	
Senior Heavy Equipment Operator	13	3		3		3	
Administrative Assistant	12	0.5		0.5		0.5	
Sub-Total Stormwater Department	· · · · ·	7.5	0	7.5	0	7.5	0
STORM WATER UTILITY FUND TOTAL		7.5	0	7.5	0	7.5	0
NATURAL GAS FUND							
NATURAL GAS FUND							
Public Utilities Director	26	0.34		0.34		0.34	
Natural Gas Superintendent	22	1		1		1	
Assistant Natural Gas Superintendent	18	1		1		1	
Natural Gas Crew Leader	14	2		2		2	
Utility Service Technician	14	1		1		1	
Natural Gas Service Technician	13	2		2		2	
Administrative Assistant	12	0.5		0.5		0.5	
Sub-Total Natural Gas Department		7.84	0	7.84	0	7.84	0
		7.04	0	7.04	0	7.04	
SOLID WASTE COLLEC		7.84	0	7.84	0	7.84	0
		UND					
SOLID WASTE COLLECTION FUND							
Sanitation Superintendent	20	1		1		1	
Assistant Sanitation Superintendent	17	1		1		1	
Sanitation Collection Crew Leader	14	1		1		1	
Collection Equipment Operator	12	14		14		14	
Refuse Collector	9	2		2		2	0
Sub-Total Solid Waste Collection Division		19	0	19	0	19	0
SOLID WASTE COLLECTION FUND TOTAL		19	0	19	0	19	0
SOLID WASTE DISPOS	AL FUN	D					
SOLID WASTE DISPOSAL FUND							
Landfill Superintendent	20	1		1		1	
Landfill Supervisor	16	1		1		1	
Senior Landfill Equipment Operator	13	2		2		2	
Landfill Equipment Operator	12	2		3		3	
Scale House Operator	10	1		1		1	
Maintenance Worker	9	1					
Sub-Total Solid Waste Disposal Division		8	0	8	0	8	0
SOLID WASTE DISPOSAL FUND TOTAL		8	0	8	0	8	0
FLEET MANAGEMENT	FUND						
FLEET MANAGEMENT FUND							
Fleet Superintendent	20	1		1		1	
Lead Mechanic	16	2		2		2	
Senior Mechanic	14	3		3		3	

AUTHORIZED PERSONNEL							
Position Classification by	Position	FY 2020	) Budget	FY 202	Budget	FY 2022	Budget
Fund and Department	Grade	Full-time	Part-time	Full-time	Part-time	Full-time	Part-time
Administrative Assistant	12	1		1		1	
Sub-Total Fleet Management Fund		7	0	7	0	7	0
FLEET MANAGEMENT FUND TOTAL		7	0	7	0	7	0
<b>CENTRAL SERVICES F</b>	UND						
Director of Central Services	24	1		1		1	
GIS Administrator	21	1		1		1	
Network Administrator	21	1		1		1	
Senior IT Support Specialist	18	1		1		1	
IT Support Specialist	17	1		1		1	
Telecommunications Specialist	17	1		1		1	
Administrative Assistant	12		1		1		1
Sub-Total Central Services Fund		6	1	6	1	6	1
CENTRAL SERVICES FUND TOTAL		6	1	6	1	6	1
TOTAL ALL FUNDS		322	21	323	20	332	20

The Authorized Personnel is a brief illustration of approved positions, grades and personnel only. The official position classification and compensation plan can be found on file in the City Manager's Office and the Director of Human Resources' Office and is effective as of its date of adoption. The plan designates classes of positions and titles and establishes wage and salary ranges (grades) for each classified staff position that is under the direction of the City Manager.

## TAB 7

Proposed Pay Plan & Fringe Benefits

### FY 2022 Pay Plan

Grade	Minimum (Hourly - 40 Hour Employee)	Minimum (Hourly - 56 Hour Employee)	Minimum Annual Salary	Mid-Point (Hourly - 40 Hour Employee)	Mid-Point (Hourly - 56 Hour Employee)	Mid-Point Annual Salary	Maximum (Hourly - 40 Hour Employee)	Maximum (Hourly - 56 Hour Employee)	Maximum Annual Salary
1	9.37	6.69	19,485.95	11.71	8.36	24,357.44	14.05	10.04	29,228.93
2	9.84	7.03	20,472.43	12.30	8.79	25,590.53	14.76	10.55	30,708.64
3	10.34	7.39	21,508.84	12.93	9.23	26,886.06	15.51	11.08	32,263.27
4	10.86	7.76	22,597.73	13.58	9.70	28,247.16	16.30	11.64	33,896.59
5	11.41	8.15	23,741.74	14.27	10.19	29,677.17	17.12	12.23	35,612.61
6	11.99	8.57	24,943.66	14.99	10.71	31,179.58	17.99	12.85	37,415.50
7	12.60	9.00	26,206.44	15.75	11.25	32,758.05	18.90	13.50	39,309.66
8	13.24	9.46	27,533.14	16.55	11.82	34,416.42	19.86	14.18	41,299.71
9	13.91	9.93	28,927.00	17.38	12.42	36,158.76	20.86	14.90	43,390.51
10	14.61	10.44	30,391.43	18.26	13.05	37,989.29	21.92	15.65	45,587.15
11	15.35	10.96	31,930.00	19.19	13.71	39,912.50	23.03	16.45	47,895.00
12	16.13	11.52	33,546.46	20.16	14.40	41,933.07	24.19	17.28	50,319.68
13	16.94	12.10	35,244.75	21.18	15.13	44,055.93	25.42	18.15	52,867.12
14	17.80	12.72	37,029.01	22.25	15.90	46,286.26	26.70	19.07	55,543.52
15	18.70	13.36	38,903.60	23.38	16.70	48,629.51	28.06	20.04	58,355.41
16	19.65	14.04	40,873.10	24.56	17.55	51,091.37	29.48	21.05	61,309.65
17	20.65	14.75	42,942.30	25.81	18.43	53,677.88	30.97	22.12	64,413.45
18	21.69	15.49	45,116.25	27.11	19.37	56,395.32	32.54	23.24	67,674.38
19	22.79	16.28	47,400.26	28.49	20.35	59,250.33	34.18	24.42	71,100.40
20	23.94	17.10	49,799.90	29.93	21.38	62,249.88	35.91	25.65	74,699.85
21	26.43	18.88	54,969.77	33.03	23.60	68,712.22	39.64	28.32	82,454.66
22	29.17	20.84	60,676.35	36.46	26.05	75,845.43	43.76	31.25	91,014.52
23	32.20	23.00	66,975.33	40.25	28.75	83,719.17	48.30	34.50	100,463.00
24	37.03	26.45	77,021.63	46.29	33.06	96,277.04	55.54	39.67	115,532.45
25	40.87	29.20	85,017.47	51.09	36.49	106,271.84	61.31	43.79	127,526.21
26	45.12	32.23	93,843.38	56.40	40.28	117,304.23	67.68	48.34	140,765.07
27	49.80	35.57	103,585.53	62.25	44.46	129,481.92	74.70	53.36	155,378.30
28	54.97	39.26	114,339.05	68.71	49.08	142,923.81	82.46	58.90	171,508.57

### FY 2022 Pay Plan Police Department

Grade	⁄linimum (Hourly)	м	inimum (Annual Salary - 40 Hour Employee)	1idpoint Hourly)	Μ	Midpoint (Annual Salary - 40 Hour Employee)		Maximum (Hourly)		Maximum (Annual Salary - 40 Hour Employee)	
PD-2	\$ 18.78	\$	39,067.65	\$ 24.88	\$	51,764.64		\$ 30.99	\$	64,461.64	
PD-3	\$ 19.73	\$	41,021.04	\$ 26.13	\$	54,352.87		\$ 32.54	\$	67,684.71	
PD-4	\$ 20.71	\$	43,072.09	\$ 27.43	\$	57,070.51		\$ 34.16	\$	71,068.94	
PD-5	\$ 21.74	\$	44,750.60	\$ 28.81	\$	59,924.04		\$ 35.87	\$	74,622.38	
PD-6	\$ 23.98	\$	49,861.32	\$ 31.76	\$	66,066.26		\$ 39.55	\$	82,271.19	
PD-7	\$ 27.76	\$	57,720.71	\$ 36.77	\$	76,479.94		\$ 45.79	\$	95,239.19	
PD-8	\$ 31.35	\$	65,264.90	\$ 41.58	\$	86,476.14		\$ 51.77	\$	107,687.27	
PD-9	\$ 36.33	\$	75,552.42	\$ 48.13	\$	100,106.95		\$ 59.93	\$	124,661.49	
PD-10	\$ 44.15	\$	91,834.43	\$ 58.51	\$	121,680.61		\$ 72.85	\$	151,526.80	

### **Fringe Benefits Summary**

The City provides a comprehensive package of fringe benefits for employees. The package includes the following.

### *Health/Dental Insurance Coverage:*

City employees are covered under the City of Statesboro Health and Dental Insurance Plan. The City and its employees are currently paying the following monthly rates for their Benefit Package.

			Employee	City	Total	
Coverage			Rates	Rates		Cost
Gold						
	Employee Only	\$	128.31	\$ 384.92	\$	513.23
	Employee/Spouse	\$	263.90	\$ 791.67	\$	1,055.57
	Employee/Children	\$	236.97	\$ 710.92	\$	947.89
	Family	\$	380.82	\$ 1,142.42	\$	1,523.24
Platinum						
	Employee Only	\$	217.52	\$ 652.50	\$	870.02
	Employee/Spouse	\$	320.22	\$ 960.67	\$	1,280.89
	Employee/Children	\$	287.43	\$ 862.25	\$	1,149.68
	Family	\$	462.39	\$ 1,387.17	\$	1,849.56

• Thru the Tobacco Free Program the employee rates may be reduced by \$50 a month.

Details of the coverage are available in the employee benefit handbook.

### Life Insurance Coverage:

City employees are provided with one time their annual salary up to \$100,000 of life coverage, spouses are covered with \$5,000.00, and each dependent has \$1,000.00 of coverage.

### Long-Term Disability:

City employees are provided with long-term disability insurance that pays 50% of the employee's regular earnings up to a maximum of \$5,000.00 per month in the event of disability. This benefit begins after the ninety day elimination period has been met.

### Paid Sick Leave:

Employees are credited with one day of sick leave for each month of employment. Unlimited accumulation is allowed. Unused sick leave is not paid at termination of employment; credit is given for unused sick leave for employees retiring under the City's retirement plan.

### Special Leave With/Without Pay:

Employees are granted time off from work with or without pay at the discretion of the Department Head and the City Manager for various occasions. Bereavement Leave is granted with pay for a maximum of three (3) days for the death of a member of the immediate family. Jury service is granted with pay. Military Leave is granted with pay for a period not to exceed eighteen (18) calendar days in a 12 month period. For non-exempt Fire Department Personnel on a 28-day Work Period leave is granted with pay not to exceed six (6) shifts.

### Paid Vacation Leave:

Employees earn vacation on a monthly accrual basis based on length of service. The following days of vacation are earned on an annual basis. Fire shift personnel earn vacation time at a different rate than do 40 hour per week employees. The following is based on a forty hour per week work schedule.

Years of Service	Days Vacation per Year
0-10 years	10
10 – 20 years	15
20 – Plus	20

### Paid Holidays:

Employees receive 11 paid holidays per year. The holidays are:

New Year's Day Martin Luther King's Birthday Memorial Day Juneteenth Day Independence Day Labor Day Veterans Day Thanksgiving –2 Christmas –2

### Retirement Plan:

City employees are covered under the Georgia Municipal Association Retirement System. The City pays the full cost of membership for employees and employees can be vested with 5 years of service with the city. Employees hired after 1/1/2020 contribute 3 percent to the retirement plan.

### Deferred Compensation Plan:

City employees are eligible for a 457b Deferred Compensation Program administered by Newport Group or Nationwide through the Georgia Municipal Association. This is a voluntary tax-favored program that allows employees to contribute a portion of their salary before federal taxes into a supplemental retirement account. Various options are available including fixed rate annuities, publicly available mutual funds and life insurance.

### Worker's Compensation Plan:

City employees are covered for occupational injury according to the state worker's compensation laws.

### Tuition Reimbursement:

Upon the recommendation of the department head, an employee may receive tuition assistance up to \$2,200.00 per year based on funds budgeted and available. Employees involved in the tuition assistance program must maintain a C average in their course work. Those receiving assistance must submit grades and receipts to the Human Resources Director at the end of each semester/quarter. Those employees receiving less than a grade of C will not be reimbursed by the City the cost for that semester or quarter.

### Christmas Bonus:

All City employees receive a \$100.00 bonus in December of each year.

### Competitive Wages, Overtime Pay, and Compensatory Time:

City employees are paid competitive wages, which are evaluated periodically to insure they are comparable to wages paid for similar duties in both the public and private sectors. Employees receive annual pay increases, if job performance is satisfactory, subject to the approval of the Mayor and City Council. Employees are compensated for any overtime worked according to the Fair Labor Standards Act, either with pay at time and one half or compensatory time off, also calculated at one and one half.

### Annual City Breakfast and/or Appreciation Luncheon:

Employees are honored with a citywide breakfast in the summer and/or an appreciation luncheon.

### Uniforms and Cleaning Services:

Uniforms are provided for city employees, other than clerical and others wearing normal street clothes, in Public Works, Fire, Police, Wastewater, Water Sewer, Building Inspection, Code Compliance, Custodians and Gas. Clothing allowances are provided for police detectives.

### Health & Wellness Center:

The City of Statesboro Health Center is dedicated to help employees manage their typical primary care visits and chronic conditions using a dedicated team of medical professionals, a unique style of case management and quality face-to-face healthcare delivery. The Health Center is designed to increase employee satisfaction, provide affordable healthcare, encourage, educate and reward participating patients for progress in managing their conditions.

### Employee Fitness Center:

The employee fitness center was developed to increase the health and well-being of City of Statesboro employees. Employee fitness and wellness is the systematic effort of the City of Statesboro to enhance health of its employees through education, behavioral change, and cultural support. Operating 24 hours, seven days a week exclusively for employees, spouses and retired employees. The fitness center has a variety of cardio, strength, conditioning equipment and locker rooms.

## TAB 8

## 100 General Fund

### THE GENERAL FUND

The General Fund is the principal fund of the City, accounting for all activities not included in other specified funds. This contains the operational budgets for the Mayor and City Council, City Manager's Office, City Clerk's Office and Records Management, Elections, the Finance Department, the Legal Department, Human Resources, the Engineering Department, the Municipal Court, the Police Department, the Public Works Administration Division, Streets Division, Parks Division, the Planning and Development Department, Protective Inspections Division and Code Compliance Division. It also includes the funding for several outside agencies other than those financed by the Hotel/Motel Tax Fund. Finally, it covers the Debt Service for any outstanding debt used to acquire general fixed assets. Debt Service payments are used to acquire fixed assets of the Proprietary Funds and accounted for within those respective funds rather than the General Fund.

#### REVENUES AND OTHER FINANCING SOURCES

The General Fund's Revenues can be segregated into six major categories:

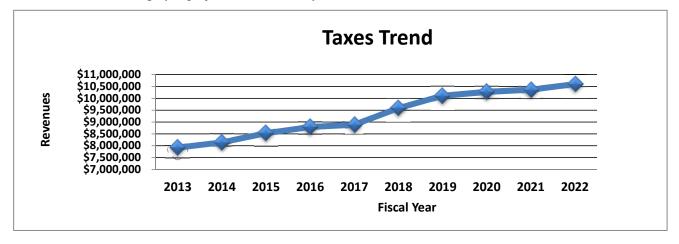
**1. Taxes.** This category provides \$10,598,000 of the \$16,956,995 of General Fund revenues, or 62.5%. The major source is property taxes. In 2011, our County Tax Assessor's Office adopted a policy to conduct property revaluations on an annual basis. The most current revaluation was done for FY 2021.

The City has an excellent collection ratio on this tax, which has been further improved by the use of annual tax lien sales which began in FY 2003. The projected collection rate for the current year's taxes is 99.0%. The other 1.0% will be collected during the following fiscal year.

Motor vehicle taxes, as well as Title Ad Valorem taxes, are collected by the Bulloch County Tax Commissioner. The portion of those property taxes due the City is remitted to the City on a monthly basis. These taxes are projected to remain flat. The Real Estate Transfer Tax (\$1.00 per every \$1,000 of value) on such sales is projected to remain flat.

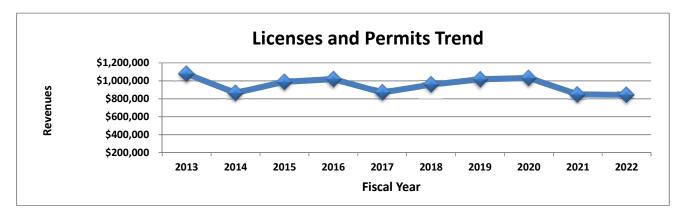
The other major source of taxes is the Franchise Fees paid by Georgia Power Company, Excelsior Electric Membership Cooperative, Northland Cable Television, Frontier Communications of Georgia, Bulloch Rural Telephone, and Hargray. All six franchises are projected to remain flat.

The other major component of Taxes is the Beer and Wine, and Liquor taxes paid by wholesalers and retailers. Beer and Wine is projected to increase by 4.55%, Wholesale and Retail Liquor is projected to remain flat. Overall, this category is projected to increase by .06%.

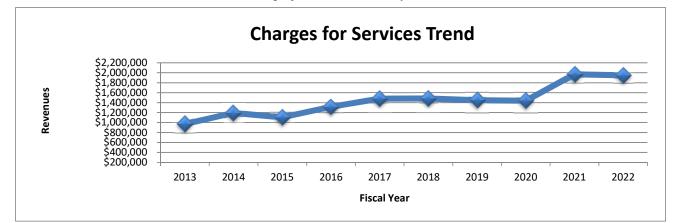


Total Taxes as a category is projected to increase by 2.31%.

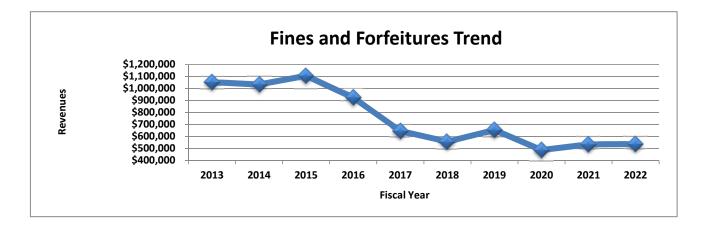
**2. Licenses and Permits.** This category provides \$843,500 of the General Fund, or 4.97%. The primary sources of revenue are General Business Licenses, Alcoholic Beverages Licenses, Bank Licenses, and Inspection Fees. Alcoholic Beverages Licenses are projected to remain flat. The General Business Licenses are projected to remain flat. Bank Licenses are expected to remain flat. Building and other related permits and fees are projected to remain flat. Total Licenses and Permits is projected to decrease by .77% over the FY 2021 Budget.



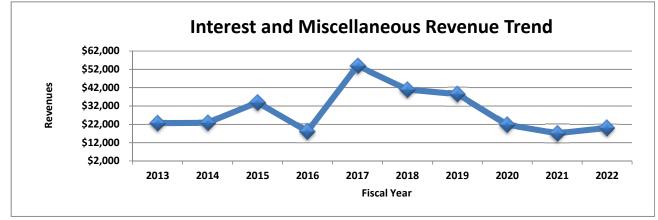
**3.** Charges for Services. This category provides \$1,949,393 or 11.5% of the General Fund. The primary sources of revenue are Pretrial Diversion Fees, Revenues from Police Overtime, Account Establishment Charges and Indirect Cost from the Water and Sewer Fund. This source is projected to decrease by 1%.



**4. Fines and Forfeitures.** This category provides \$537,500 of the General Fund, or 3.17%, and includes the fines and forfeitures imposed by the Municipal Court for violations of the Municipal Code and minor violations and infractions of State Law dealing with traffic citations, DUI, and similar offenses. This source is projected to increase by .47%.



**5. Miscellaneous Revenues.** This category provides only \$20,050 of the General Fund. It accounts for any donations and miscellaneous charges. This is a category that is expected to increase by 17.25% due to an increase in general miscellaneous income.



In addition to these six revenue categories, there is one additional source of financing that must be considered. This is the **Other Sources of Financing**, which is primarily made up of the *Transfers from Other Funds*. This source of financing (it was counted as revenue in the transferring fund) contributes \$3,008,552, or 17.74% of the General Fund's total funding.

The primary transfers are from the Natural Gas Fund, the Solid Waste Collection Fund, and the Water and Sewer Fund. Part of these transfers is recognition of indirect costs borne by the General Fund in providing services to them, such as time of the City Manager, Human Resources, Finance Department and similar services. In addition, were they private companies, then these utilities would have to pay property taxes and business licenses, and in some cases a franchise fee.

**6. Fund Balance Appropriated.** Finally, if the fund balance in the General Fund is sufficient, the City can use some of the fund balance to balance the General Fund. This proposed FY 2022 Budget is projected to use \$1,150,691 of fund balance. However, management believes that some revenues will be higher than budgeted and some of the expenditures will be lower than budgeted, therefore, reducing the amount of General Fund balance used.

The line item budget that follows shows the individual sources of revenue that make up these six major categories, the other sources of financing, and the fund balance appropriation.

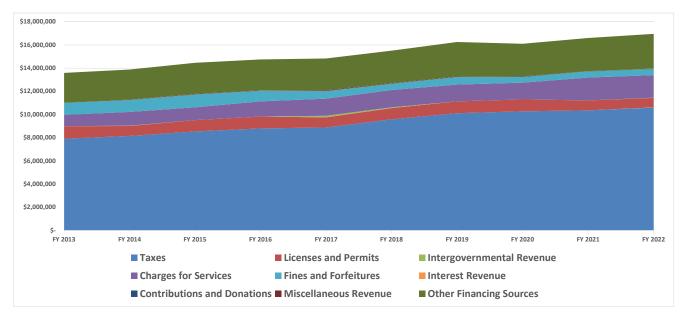
Account Number         Account Description or Title Number         FY 2020 Actual         FY 2021 Budget         FY 2021 Budget           31         TAXES         311         TAXES         5,020,948         \$5,150,000         \$5,200           3111000         Property Taxes - Current Year         \$5,020,948         \$5,150,000         \$5,200           3111005         Refund of Taxes         \$(12,517)         \$(3,000)         \$(3)           3113100         Motor Vehicle         \$41,389         \$70,000         \$32           3113105         Title Ad Valorem Tax         \$434,478         \$380,000         \$450           3113200         Mobile Home         \$2,547         \$1,500         \$2           3113500         Railroad Equipment         \$2,882         \$-<         \$           3116000         Real Estate Transfer (Intangible)         \$7,327         \$55,000         \$65           3117102         Franchise Tax - EMC         \$51,838         \$50,000         \$1525           3117601         Franchise Tax - Northland Cable         \$53,360         \$50,000         \$30           3117601         Franchise Tax - Hargray         \$7,803         \$7,5000         \$7,088           3142001         Beer and Wine         \$567,617         \$550,
31       TAXES         3111000       Property Taxes - Current Year       \$ 5,020,948       \$ 5,150,000       \$ 5,200         311100       Motor Vehicle       \$ (12,517)       \$ (3,000)       \$ (3         3113100       Motor Vehicle       \$ 41,389       \$ 70,000       \$ 32         3113100       Motor Vehicle       \$ 434,478       \$ 380,000       \$ 450         3113200       Mobile Home       \$ 2,547       \$ 1,500       \$ 2         3113500       Railroad Equipment       \$ 2,882       - \$       \$         3116000       Real Estate Transfer (Intangible)       \$ 73,327       \$ 55,000       \$ 65         3117101       Franchise Tax - Georgia Power       \$ 1,599,846       \$ 1,500,000       \$ 1,525         3117501       Franchise Tax - Northland Cable       \$ 53,360       \$ 50,000       \$ 80         3117601       Franchise Tax - Northland Cable       \$ 53,360       \$ 50,000       \$ 80         3117602       Franchise Tax - Bulloch Rural       \$ 26,336       \$ 26,000       \$ 30         31142001       Beer and Wine       \$ 567,617       \$ 550,000       \$ 7,508         3142001       Beer and Wine       \$ 21,864       \$ 24,000       \$ 25         3142002       Liq
3111000Property Taxes - Current Year\$ 5,020,948\$ 5,150,000\$ 5,2003111005Refund of Taxes\$ (12,517)\$ (3,000)\$ (3)3113100Motor Vehicle\$ 41,389\$ 70,000\$ 323113105Title Ad Valorem Tax\$ 434,478\$ 380,000\$ 4503113200Mobile Home\$ 2,547\$ 1,500\$ 23116000Real Estate Transfer (Intangible)\$ 73,327\$ 55,000\$ 653117101Franchise Tax - Georgia Power\$ 1,599,846\$ 1,500,000\$ 1,5253117102Franchise Tax - Georgia Power\$ 51,838\$ 50,000\$ 513117601Franchise Tax - Northland Cable\$ 53,360\$ 50,000\$ 803117601Franchise Tax - Frontier\$ 77,403\$ 75,000\$ 703117602Franchise Tax - Bulloch Rural\$ 26,336\$ 26,000\$ 303117603Franchise Tax - Hargray\$ 7,379,641\$ 7,359,500\$ 7,5083142001Beer and Wine\$ 567,617\$ 550,000\$ 5753142002Liquor - Wholesale\$ 16,270\$ 122,000\$ 253142003Liquor - Retail\$ 116,270\$ 122,000\$ 1353162000Insurance Premium Taxes\$ 2,160,324\$ 2,250,000\$ 2,300Sub-total: Business Taxes
3111005Refund of Taxes\$ (12,517)\$ (3,000)\$ (33113100Motor Vehicle\$ 41,389\$ 70,000\$ 323113105Title Ad Valorem Tax\$ 434,478\$ 380,000\$ 4503113200Mobile Home\$ 2,547\$ 1,500\$ 2311300Railroad Equipment\$ 2,882\$ - \$3116000Real Estate Transfer (Intangible)\$ 73,327\$ 55,000\$ 653117101Franchise Tax - Georgia Power\$ 1,599,846\$ 1,500,000\$ 1,5253117102Franchise Tax - EMC\$ 51,838\$ 50,000\$ 513117601Franchise Tax - Northland Cable\$ 53,360\$ 50,000\$ 803117602Franchise Tax - Northland Cable\$ 53,360\$ 50,000\$ 803117603Franchise Tax - Hargray\$ 7,7403\$ 75,000\$ 703117603Franchise Tax - Hargray\$ 7,379,641\$ 7,359,500\$ 7,5083142001Beer and Wine\$ 567,617\$ 550,000\$ 5753142002Liquor - Wholesale\$ 21,864\$ 24,000\$ 253142003Liquor - Retail\$ 116,270\$ 122,000\$ 7353162000Insurance Premium Taxes\$ 2,160,324\$ 2,250,000\$ 2,300Sub-total: Business Taxes\$ 2,160,324\$ 2,250,000\$ 2,300Sub-total: Business Taxes\$ 2,160,324\$ 2,250,000\$ 2,300
3113100       Motor Vehicle       \$ 41,389       \$ 70,000       \$ 32         3113105       Title Ad Valorem Tax       \$ 434,478       \$ 380,000       \$ 450         3113200       Mobile Home       \$ 2,547       \$ 1,500       \$ 2         311300       Railroad Equipment       \$ 2,882       \$ - \$         3116000       Real Estate Transfer (Intangible)       \$ 73,327       \$ 55,000       \$ 65         3117101       Franchise Tax - Georgia Power       \$ 1,599,846       \$ 1,500,000       \$ 1,525         3117501       Franchise Tax - EMC       \$ 51,838       \$ 50,000       \$ 51         3117501       Franchise Tax - Northland Cable       \$ 53,360       \$ 50,000       \$ 80         3117602       Franchise Tax - Frontier       \$ 77,403       \$ 75,000       \$ 70         3117602       Franchise Tax - Bulloch Rural       \$ 26,336       \$ 26,000       \$ 30         3117603       Franchise Tax - Hargray       \$ 7,379,641       \$ 7,359,500       \$ 7,508         3142001       Beer and Wine       \$ 567,617       \$ 550,000       \$ 575         3142002       Liquor - Wholesale       \$ 21,864       \$ 24,000       \$ 25         3142003       Liquor - Retail       \$ 116,270       \$ 122,000
3113105       Title Ad Valorem Tax       \$ 434,478       \$ 380,000       \$ 450         3113200       Mobile Home       \$ 2,547       \$ 1,500       \$ 2         3113500       Railroad Equipment       \$ 2,882       \$ - \$         3116000       Real Estate Transfer (Intangible)       \$ 73,327       \$ 55,000       \$ 65         3117101       Franchise Tax - Georgia Power       \$ 1,599,846       \$ 1,500,000       \$ 1,525         311702       Franchise Tax - EMC       \$ 51,838       \$ 50,000       \$ 51         3117501       Franchise Tax - Northland Cable       \$ 53,360       \$ 50,000       \$ 80         3117602       Franchise Tax - Frontier       \$ 77,403       \$ 75,000       \$ 70         3117603       Franchise Tax - Bulloch Rural       \$ 26,336       \$ 26,000       \$ 30         3117603       Franchise Tax - Hargray       \$ 7,803       \$ 50,000       \$ 7,508         3142001       Beer and Wine       \$ 567,617       \$ 550,000       \$ 575         3142002       Liquor - Wholesale       \$ 21,864       \$ 24,000       \$ 25         3142003       Liquor - Retail       \$ 116,270       \$ 122,000       \$ 315 <i>Sub-total: Select Sales &amp; Use Taxes</i> \$ 705,751       \$ 696,000 <td< td=""></td<>
3113200       Mobile Home       \$ 2,547       \$ 1,500       \$ 2         3113500       Railroad Equipment       \$ 2,882       \$ - \$         3116000       Real Estate Transfer (Intangible)       \$ 73,327       \$ 55,000       \$ 65         3117101       Franchise Tax - Georgia Power       \$ 1,599,846       \$ 1,500,000       \$ 1,525         3117102       Franchise Tax - EMC       \$ 51,838       \$ 50,000       \$ 51         3117501       Franchise Tax - Northland Cable       \$ 53,360       \$ 50,000       \$ 80         3117601       Franchise Tax - Northland Cable       \$ 77,403       \$ 75,000       \$ 70         3117602       Franchise Tax - Bulloch Rural       \$ 26,336       \$ 26,000       \$ 30         3117603       Franchise Tax - Hargray       \$ 7,379,641       \$ 7,359,500       \$ 7,508         3142001       Beer and Wine       \$ 567,617       \$ 550,000       \$ 575         3142002       Liquor - Wholesale       \$ 21,864       \$ 24,000       \$ 25         3142003       Liquor - Retail       \$ 116,270       \$ 122,000       \$ 135         Sub-total: Select Sales & Use Taxes       \$ 705,751       \$ 696,000       \$ 735         3162000       Insurance Premium Taxes       \$ 2,160,324       \$ 2,25
3113500       Railroad Equipment       \$       2,882       \$       -       \$         3116000       Real Estate Transfer (Intangible)       \$       73,327       \$       55,000       \$       655         3117101       Franchise Tax - Georgia Power       \$       1,599,846       \$       1,500,000       \$       1,525         3117102       Franchise Tax - EMC       \$       51,838       \$       50,000       \$       51         3117501       Franchise Tax - Northland Cable       \$       53,360       \$       50,000       \$       80         3117601       Franchise Tax - Frontier       \$       77,403       \$       75,000       \$       70         3117602       Franchise Tax - Bulloch Rural       \$       26,336       \$       26,000       \$       30         3117603       Franchise Tax - Hargray       \$       7,803       \$       5,000       \$       7,508         3142001       Beer and Wine       \$       567,617       \$       550,000       \$       575         3142002       Liquor - Wholesale       \$       21,864       \$       24,000       \$       25         3142003       Liquor - Retail       \$       116,270
3116000       Real Estate Transfer (Intangible)       \$ 73,327       \$ 55,000       \$ 65         3117101       Franchise Tax - Georgia Power       \$ 1,599,846       \$ 1,500,000       \$ 1,525         3117102       Franchise Tax - EMC       \$ 51,838       \$ 50,000       \$ 51         3117501       Franchise Tax - Northland Cable       \$ 53,360       \$ 50,000       \$ 80         3117601       Franchise Tax - Frontier       \$ 77,403       \$ 75,000       \$ 70         3117602       Franchise Tax - Bulloch Rural       \$ 26,336       \$ 26,000       \$ 30         3117603       Franchise Tax - Hargray       \$ 7,803       \$ 5,000       \$ 66         3142001       Beer and Wine       \$ 567,617       \$ 7,359,500       \$ 7,508         3142002       Liquor - Wholesale       \$ 21,864       \$ 24,000       \$ 25         3142003       Liquor - Retail       \$ 116,270       \$ 122,000       \$ 135         Sub-total: Select Sales & Use Taxes       \$ 705,751       \$ 696,000       \$ 735         3162000       Insurance Premium Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300         Sub-total: Business Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300
3117101       Franchise Tax - Georgia Power       \$ 1,599,846       \$ 1,500,000       \$ 1,525         3117102       Franchise Tax - EMC       \$ 51,838       \$ 50,000       \$ 51         3117501       Franchise Tax - Northland Cable       \$ 53,360       \$ 50,000       \$ 80         3117601       Franchise Tax - Frontier       \$ 77,403       \$ 75,000       \$ 70         3117602       Franchise Tax - Bulloch Rural       \$ 26,336       \$ 26,000       \$ 30         3117603       Franchise Tax - Hargray       \$ 7,803       \$ 5,000       \$ 60         Sub-total: General Property Taxes       \$ 7,379,641       \$ 7,359,500       \$ 7,508         3142001       Beer and Wine       \$ 567,617       \$ 550,000       \$ 575         3142002       Liquor - Wholesale       \$ 116,270       \$ 122,000       \$ 135         Sub-total: Select Sales & Use Taxes       \$ 705,751       \$ 696,000       \$ 735         3162000       Insurance Premium Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300         Sub-total: Business Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300
3117102       Franchise Tax - EMC       \$ 51,838       \$ 50,000       \$ 51         3117501       Franchise Tax - Northland Cable       \$ 53,360       \$ 50,000       \$ 80         3117601       Franchise Tax - Frontier       \$ 77,403       \$ 75,000       \$ 70         3117602       Franchise Tax - Bulloch Rural       \$ 26,336       \$ 26,000       \$ 30         3117603       Franchise Tax - Hargray       \$ 7,803       \$ 5,000       \$ 60         Sub-total: General Property Taxes       \$ 7,379,641       \$ 7,359,500       \$ 7,508         3142001       Beer and Wine       \$ 567,617       \$ 550,000       \$ 575         3142002       Liquor - Wholesale       \$ 116,270       \$ 122,000       \$ 135         Sub-total: Select Sales & Use Taxes       \$ 705,751       \$ 696,000       \$ 735         3162000       Insurance Premium Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300         Sub-total: Business Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300
3117501       Franchise Tax - Northland Cable       \$ 53,360       \$ 50,000       \$ 80         3117601       Franchise Tax - Frontier       \$ 77,403       \$ 75,000       \$ 70         3117602       Franchise Tax - Bulloch Rural       \$ 26,336       \$ 26,000       \$ 30         3117603       Franchise Tax - Hargray       \$ 7,803       \$ 5,000       \$ 60         Sub-total: General Property Taxes       \$ 7,379,641       \$ 7,359,500       \$ 7,508         3142001       Beer and Wine       \$ 567,617       \$ 550,000       \$ 575         3142002       Liquor - Wholesale       \$ 21,864       \$ 24,000       \$ 25         3142003       Liquor - Retail       \$ 116,270       \$ 122,000       \$ 135         Sub-total: Select Sales & Use Taxes       \$ 705,751       \$ 696,000       \$ 735         3162000       Insurance Premium Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300         Sub-total: Business Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300
3117601       Franchise Tax - Frontier       \$ 77,403       \$ 75,000       \$ 70         3117602       Franchise Tax - Bulloch Rural       \$ 26,336       \$ 26,000       \$ 30         3117603       Franchise Tax - Hargray       \$ 7,803       \$ 26,000       \$ 30         3117603       Franchise Tax - Hargray       \$ 7,803       \$ 5,000       \$ 6         Sub-total: General Property Taxes       \$ 7,379,641       \$ 7,359,500       \$ 7,508         3142001       Beer and Wine       \$ 567,617       \$ 550,000       \$ 575         3142002       Liquor - Wholesale       \$ 21,864       \$ 24,000       \$ 25         3142003       Liquor - Retail       \$ 116,270       \$ 122,000       \$ 135         Sub-total: Select Sales & Use Taxes       \$ 705,751       \$ 696,000       \$ 735         3162000       Insurance Premium Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300         Sub-total: Business Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300
3117602       Franchise Tax - Bulloch Rural       \$ 26,336       \$ 26,000       \$ 30         3117603       Franchise Tax - Hargray       \$ 7,803       \$ 26,000       \$ 30         Sub-total: General Property Taxes       \$ 7,803       \$ 5,000       \$ 6         Sub-total: General Property Taxes       \$ 7,379,641       \$ 7,359,500       \$ 7,508         3142001       Beer and Wine       \$ 567,617       \$ 550,000       \$ 575         3142002       Liquor - Wholesale       \$ 21,864       \$ 24,000       \$ 25         3142003       Liquor - Retail       \$ 116,270       \$ 122,000       \$ 135         Sub-total: Select Sales & Use Taxes       \$ 705,751       \$ 696,000       \$ 735         3162000       Insurance Premium Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300         Sub-total: Business Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300
3117603       Franchise Tax - Hargray       \$ 7,803       \$ 5,000       \$ 6         Sub-total: General Property Taxes       \$ 7,379,641       \$ 7,359,500       \$ 7,508         3142001       Beer and Wine       \$ 567,617       \$ 550,000       \$ 575         3142002       Liquor - Wholesale       \$ 21,864       \$ 24,000       \$ 25         3142003       Liquor - Retail       \$ 116,270       \$ 122,000       \$ 135         Sub-total: Select Sales & Use Taxes       \$ 705,751       \$ 696,000       \$ 735         3162000       Insurance Premium Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300         Sub-total: Business Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300
Sub-total: General Property Taxes       \$ 7,379,641       \$ 7,359,500       \$ 7,508         3142001       Beer and Wine       \$ 567,617       \$ 550,000       \$ 575         3142002       Liquor - Wholesale       \$ 21,864       \$ 24,000       \$ 25         3142003       Liquor - Retail       \$ 116,270       \$ 122,000       \$ 135         Sub-total: Select Sales & Use Taxes       \$ 705,751       \$ 696,000       \$ 735         3162000       Insurance Premium Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300         Sub-total: Business Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300
3142001       Beer and Wine       \$ 567,617       \$ 550,000       \$ 575         3142002       Liquor - Wholesale       \$ 21,864       \$ 24,000       \$ 25         3142003       Liquor - Retail       \$ 116,270       \$ 122,000       \$ 135         Sub-total: Select Sales & Use Taxes       \$ 705,751       \$ 696,000       \$ 735         3162000       Insurance Premium Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300         Sub-total: Business Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300
3142002       Liquor - Wholesale       \$ 21,864       \$ 24,000       \$ 25         3142003       Liquor - Retail       \$ 116,270       \$ 122,000       \$ 135         Sub-total: Select Sales & Use Taxes       \$ 705,751       \$ 696,000       \$ 735         3162000       Insurance Premium Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300         Sub-total: Business Taxes       \$ 2,160,324       \$ 2,250,000       \$ 2,300
3142003         Liquor - Retail         \$ 116,270         \$ 122,000         \$ 135           Sub-total: Select Sales & Use Taxes         \$ 705,751         \$ 696,000         \$ 735           3162000         Insurance Premium Taxes         \$ 2,160,324         \$ 2,250,000         \$ 2,300           Sub-total: Business Taxes         \$ 2,160,324         \$ 2,250,000         \$ 2,300
Sub-total: Select Sales & Use Taxes         \$ 705,751         \$ 696,000         \$ 735           3162000         Insurance Premium Taxes         \$ 2,160,324         \$ 2,250,000         \$ 2,300           Sub-total: Business Taxes         \$ 2,160,324         \$ 2,250,000         \$ 2,300
3162000         Insurance Premium Taxes         \$ 2,160,324         \$ 2,250,000         \$ 2,300           Sub-total: Business Taxes         \$ 2,160,324         \$ 2,250,000         \$ 2,300
Sub-total: Business Taxes \$ 2,160,324 \$ 2,250,000 \$ 2,300
3191100 Real Property Lax Penalty and Interest 15 13.06015 12.00015 13
3195001         FIFA Fee and Cost         \$ 2,412         \$ 3,000         \$ 3           3195001         DTO From         05 000 <t< td=""></t<>
3199004 DTS Fees \$ - \$ 35,000 \$ 35
3199005         Tax Sale Advertising Fees         \$ 6,506         \$ 3,500         \$ 3           Sub-total: Penalties & Int. on Delinguent Taxes         \$ 21,978         \$ 53,500         \$ 54
TOTAL TAXES \$ 10,267,694 \$ 10,359,000 \$ 10,598
32 LICENSES AND PERMITS
3211000         Alcoholic Beverages Licenses         \$ 320,988         \$ 220,000         \$ 225
3211050 Bouncer Security Permit \$ 2,325 \$ 2,025 \$ 2
3212000 General Business Licenses \$ 314,449 \$ 290,000 \$ 275
3212200 Insurance License \$ 44,050 \$ 45,000 \$ 45
3212400 Bank License \$ 126,234 \$ 120,000 \$ 115
3219001 Alcoholic Beverages Application Fees \$ 4,510 \$ 2,500 \$ 3
3219002         Occupation Tax Administration Fees         \$ 4,420         \$ 3,500         \$ 5
Sub-total: Regulatory Fees \$ 816,975 \$ 683,025 \$ 670
3221901 Land Disturbance App Rev Fee \$ 534 \$ - \$
3222102 Variance Requests \$ 8,750 \$ 7,000 \$ 3
3222300 Sign Permits \$ 8,125 \$ 7,000 \$ 7
3229901 Inspection Fees \$ 34,160 \$ 20,000 \$ 25
3229902 Engineering Misc. Fees \$ 2,472 \$ 1,200 \$ 3
3229903 Planning Misc. Fees \$ 2,495 \$ 2,000 \$ 2
3229904 Right of Way Fee \$ 18,000 \$ 18
3231000 Building Permits \$ 117,087 \$ 85,000 \$ 85
3231001 Building Permit App Review Fee \$ 5,435 \$ 3,000 \$ 4
3231300 Plumbing Permits \$ 5,706 \$ 4,000 \$ 4
3231400 Electrical Permits \$ 15,430 \$ 10,000 \$ 11
3231600 HVAC Permits \$ 11,859 \$ 8,000 \$ 9
Sub-total: Non-Business Licenses & Permits         \$ 212,054         \$ 165,200         \$ 171

Account Number	Account Description or Title		FY 2020 Actual		FY 2021 Budget		FY 2022 Budget
3241001	Business License Penalty	\$	1,800	\$	1,800	\$	1,800
3241002	Alcohol Penalty	\$	-	\$	-	\$	-
	Sub-total: Penalties & Int. on Del. Lic. & Perm.	\$	1,800	\$	1,800	\$	1,800
	TOTAL LICENSES AND PERMITS	\$	1,030,828	\$	850,025	\$	843,500
33	OTHER INTERGOVERNMENTAL REVENUE						
3311050	CARES ACT Non-Categorical Grant	\$	-	\$	-	\$	-
3341500	Keep Georgia Beautiful Grant	\$	-	\$	-	\$	-
3390000	FEMA Reimbursement	\$	-	\$	-	\$	-
	TOTAL INTERGOVERNMENTAL REVENUE	\$	-	\$	-	\$	-
34	CHARGES FOR SERVICES						
3411005	Court Costs	\$	41,869	\$	45,000	\$	40,000
3411006	State Pretrial Fee	\$	35	\$	-	\$	-
3411950	Pretrial Diversion Fees	\$	147,119	\$	165,000	\$	120,000
3413901	Tree Bank	\$	2,000	\$	1,000	\$	-
3413902	Noise Ordinance	\$	150	\$	150	\$	150
3417001	Indirect Cost Allocation from Water/Sewer Fund	\$	895,435	\$	1,118,244	\$	1,126,543
3417003	Indirect Cost Allocation from Stormwater Fund	\$	-	\$	65,090	\$	63,630
3417004	Indirect Cost Allocation from Natural Gas Fund	\$	-	\$	13,018	\$	12,725
3417005	Indirect Cost Allocation from SWC Fund	\$	-	\$	151,877	\$	148,465
3417006	Indirect Cost Allocation from SWD Fund	\$	-	\$	39,054	\$	38,180
3419100	Election Qualifying Fees	\$	1,362	\$	-	\$	, _
	Sub-total: General Government	\$	1,087,970	\$	1,598,433	\$	1,549,693
3421001	Revenue - Extra Duty Police	\$	78,990	\$	76,700	\$	76,700
3421004	Revenue- School Resource Officer	\$	49,196	\$	93,000	\$	93,000
3464100	Background Check Fees	\$	15,630	\$	15,000	\$	15,000
	Sub-total: Other Fees	\$	143,815	\$	184,700	\$	184,700
3491000	Cemetery Fees	\$	31,120	\$	20,000	\$	25,000
3493000	Bad Check Fees	\$	4,970	\$	6,000	\$	5,000
3499001	Account Establishment Charge	\$	99,120	\$	95,000	\$	100,000
3499004	Convenience Fee	\$	71,546	\$	65,000	\$	85,000
	Sub-total: Other Charges for Services	\$	206,755	\$	186,000	\$	215,000
	TOTAL CHARGES FOR SERVICES	\$	1,438,541	\$	1,969,133	\$	1,949,393
35	FINES AND FORFEITURES						
3510001	Alcohol Related Citations	\$	5,000	\$	5,000	\$	7,500
3511700	Municipal Court Fines	\$	455,349	\$	500,000	\$	500,000
3514000	Jail Fees	\$	27,208	\$	30,000	\$	30,000
	TOTAL FINES AND FORFEITURES	\$	487,557	\$	535,000	\$	537,500
36	INVESTMENT INCOME						
3610000	Investment Income	\$	1,705	\$	-	\$	
3010000	TOTAL INVESTMENT INCOME	\$	1,705	¢ \$	-	↓ \$	-
37	CONTR. AND DON. FROM PRIV. SOURCES						
37 3710001	Contributions & Donations - Private	¢		¢		¢	
3710001	Contributions & Donations - Private	\$ \$	-	\$ \$	-	\$ ¢	-
3710002			- 32,607	ъ \$	-	\$ \$	-
57 10004	Love Ur City COVID-19 Relief Fund CONTR. AND DON. FROM PRIV. SOURCES	\$ \$	32,607	ֆ \$	-	Դ \$	-

Account	Account Description or Title	Γ	FY 2020	FY 2021		FY 2022
Number			Actual	Budget		Budget
38	MISCELLANEOUS REVENUE					
3810001	Rent and Royalties	\$	3,900	\$ -	\$	-
3890100	Miscellaneous Income	\$	17,151	\$ 17,000	\$	20,000
3890105	NSF Checks Charged Back	\$	105	\$ -	\$	-
3890400	Concession Revenue	\$	56	\$ 50	\$	50
3890500	Sale of Signs & Posts	\$	480	\$ 50	\$	-
	Sub-total: Other Miscellaneous	\$	21,693	\$ 17,100	\$	20,050
	TOTAL MISCELLANEOUS REVENUE	\$	21,693	\$ 17,100	\$	20,050
39	OTHER FINANCING SOURCES					
3912100	Operating Trans. in from Natural Gas	\$	870,000	\$ 870,000	\$	870,000
3912200	Operating Trans. in from Water/Wastewater	\$	807,134	\$ 810,351	\$	802,052
3912300	Operating Trans. in from S/W Disposal Fund	\$	316,000	\$ 374,000	\$	374,000
3912400	Operating Trans. in from S/W Collection Fund	\$	750,000	\$ 750,000	\$	900,000
3912500	Operating Trans. in from Hotel/Motel	\$	37,488	\$ 30,000	\$	37,500
3912600	Operating Trans. in from Stormwater Fund	\$	25,000	\$ 25,000	\$	25,000
	Sub-total: Operating Transfers in	\$	2,805,622	\$ 2,859,351	\$	3,008,552
3921001	Sale of Assets	\$	10,960	\$ -	\$	-
3921003	Sale of Timber	\$	-	\$ -	\$	-
	Sub-total: Proc. of General Fixed Asset Disp	\$	10,960	\$ -	\$	-
	TOTAL OTHER FINANCING SOURCES	\$	2,816,582	\$ 2,859,351	\$	3,008,552
TOTAL REV	VENUES AND OTHER FINANCING SOURCES	\$	16,097,206	\$ 16,589,609	\$	16,956,995
FUND BAL	ANCE APPROPRIATED	\$	-	\$ 1,007,405	\$	1,150,691
	VENUES, OTHER FINANCING					
	AND FUND BALANCE APPROPRIATED	¢	46.007.006	\$ 47 507 044	¢	10 107 696
SUURCES	AND FUND BALANCE APPROPRIATED	\$	16,097,206	\$ 17,597,014	\$	18,107,686

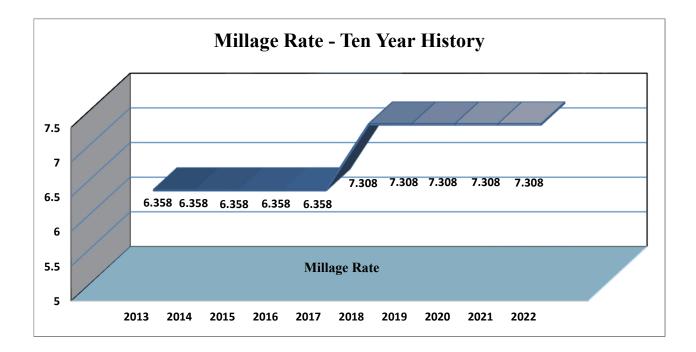
## GENERAL FUND REVENUE TRENDS FY 2013-2022

	Actual		Actual	Actual	Actual	Actual	Actual		Actual		Actual	Budgeted		Adopted				
	FY 2013	-	FY 2014	FY 2015	FY 2016	FY 2017	FY 2018		FY 2019		FY 2019		FY 2019		FY 2020		FY 2021	FY 2022
Taxes	\$ 7,918,039	\$	8,142,459	\$ 8,529,215	\$ 8,792,817	\$ 8,882,618	\$ 9,588,758	\$	10,102,826	\$	10,267,694	\$	10,359,000	\$ 10,598,000				
Licenses and Permits	\$ 1,077,267	\$	866,229	\$ 988,062	\$ 1,019,209	\$ 870,501	\$ 958,688	\$	1,017,802	\$	1,030,828	\$	850,025	\$ 843,500				
Intergovernmental Revenue	\$ -	\$	16,206	\$ -	\$ -	\$ 129,789	\$ 73,167	\$	8,889	\$	-	\$	-	\$ -				
Charges for Services	\$ 971,314	\$	1,195,681	\$ 1,102,826	\$ 1,315,120	\$ 1,480,525	\$ 1,483,030	\$	1,449,537	\$	1,438,541	\$	1,969,133	\$ 1,949,393				
Fines and Forfeitures	\$ 1,053,707	\$	1,033,551	\$ 1,106,457	\$ 925,093	\$ 646,626	\$ 557,322	\$	654,431	\$	487,557	\$	535,000	\$ 537,500				
Interest Revenue	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -	\$	301	\$	1,705	\$	-	\$ -				
Contributions and Donations	\$ -	\$	-	\$ 10,225	\$ 2,653	\$ 8,250	\$ -	\$	1,913	\$	32,607	\$	-	\$ -				
Miscellaneous Revenue	\$ 22,669	\$	22,808	\$ 33,918	\$ 18,115	\$ 53,933	\$ 41,006	\$	38,422	\$	21,693	\$	17,100	\$ 20,050				
Other Financing Sources	\$ 2,534,311	\$	2,589,282	\$ 2,675,312	\$ 2,671,055	\$ 2,755,044	\$ 2,798,896	\$	2,968,535	\$	2,816,582	\$	2,859,351	\$ 3,008,552				
Total	\$ 13,577,307	\$	13,866,216	\$ 14,446,015	\$ 14,744,062	\$ 14,827,286	\$ 15,500,867	\$	16,242,656	\$	16,097,207	\$	16,589,609	\$ 16,956,995				



<u>Property Taxes</u> Property Value of \$100,000

For residents of the City of Statesboro the total property tax is \$7.308 per \$1,000 of taxed value. The taxed value is calculated as 40% of the Market Value. Assuming property with a market value of \$100,000, the result would be:



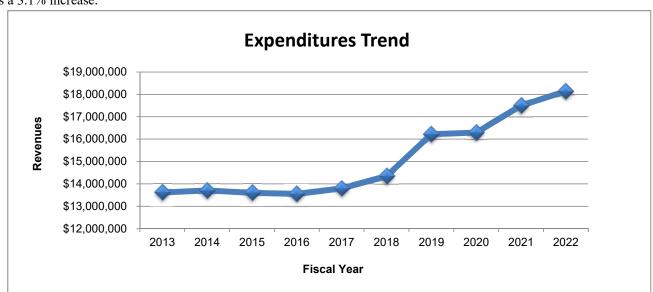
Projected Tax Bill: \$292

## EXPENDITURES

The General Fund's Expenditures are divided into several major departments and divisions, to better account for the cost of their operations. These expenditures support most of the City's operations other than the utility operations, the health insurance and workers compensation insurance plans, and the fleet management function. The Expenditures are summarized on the next page. Then the line item budgets for each division are included as well.

The largest operating expense in most cases is the personnel and fringe benefits. A list of approved personnel positions by department and division is provided behind the tab entitled "Authorized Personnel for FY 2022" In addition, the Pay Plan for those positions is provided behind the tab entitled "Proposed Pay Plan and Fringe Benefits."

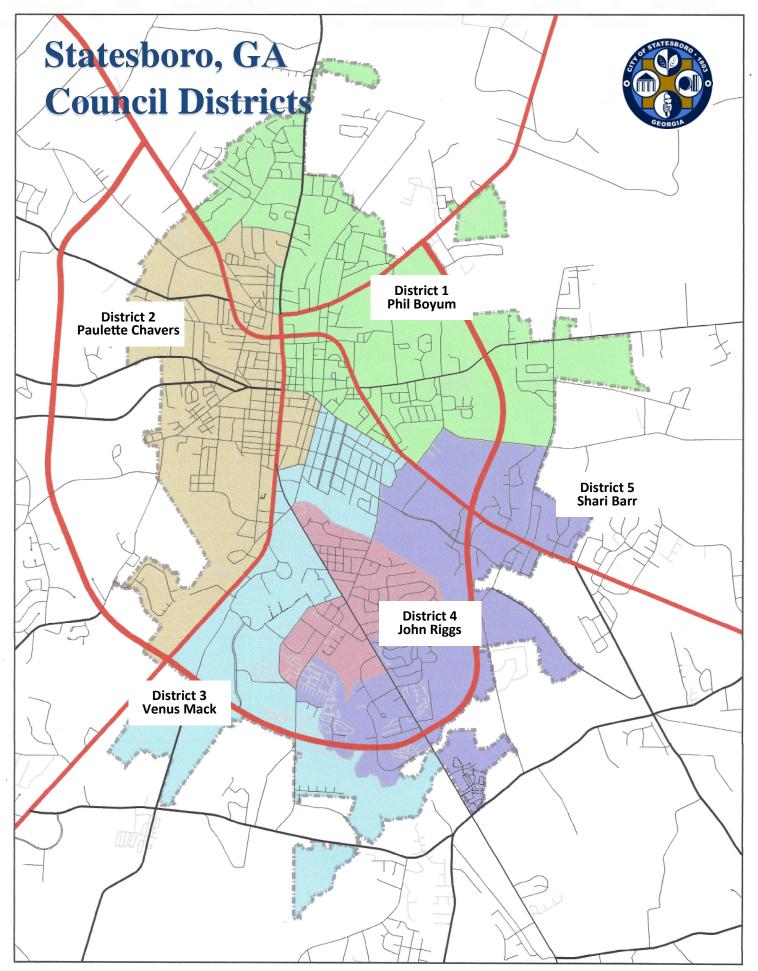
By far the most troubling expense for the City, as for most businesses, governments, and other organizations is the continuing escalation of health care costs. When the underlying rate of inflation in median care is averaging 10-15% annually over the last several years, and shows no sign of letting up, it is quickly siphoning a large sum of money from other priorities. Even when the benefits are reduced, and the deductibles, co-pays, and out-of-pocket limits are raised, these inflationary effects cannot be brought back to a reasonable pricing level without draconian measures. Unfortunately, this is not a problem that the City can correct. It is a national problem, and will have to be addressed at that level.



The General Fund budget of \$18,142,684 is an increase of \$540,670 from the FY 2021 Budget of \$17,597,014. That is a 3.1% increase.

		FY2019		FY2020		FY2021		FY2022	PERCENTAGE
		ACTUAL		ACTUAL	E	BUDGETED		ADOPTED	CHANGE
Revenues									
Taxes	\$	10,102,826	\$	10,267,694	\$	10,359,000	\$	10,598,000	2.31%
Licenses and Permits	\$	1,017,802	\$	1,030,828	\$	850,025	\$	843,500	-0.77%
Intergovernmental Revenue	\$	8,889	\$	-	\$	-	\$	-	0.00%
Charges for Services	\$	1,449,537	\$	1,438,541	\$	1,969,133	\$	1,949,393	-1.00%
Fines and Forfeitures	\$	654,431	\$	487,557	\$	535,000	\$	537,500	0.47%
Investment Income	\$	301	\$	1,705	\$	-	\$	-	0.00%
Contributions and Donations	\$	1,913	\$	32,607	\$	-	\$	-	0.00%
Miscellaneous Revenue	\$	38,422	\$	21,693	\$	17,100	\$	20,050	17.25%
Other Financing Sources	\$	2,968,535	\$	2,816,582	\$	2,859,351	\$	3,008,552	5.22%
Fund Balance Appropriated	\$	-	\$	-	\$	907,405	\$	1,185,691	30.67%
Total Revenues and Other									
Financial Resources	\$	16,242,656	\$	16,097,206	\$	17,497,014	\$	18,142,686	3.69%
L									
Expenses	•	100 000	¢	4-4-6-	<u>,</u>		<b>^</b>	000 100	
Governing Body	\$	192,662	\$	171,568	\$	187,520	\$	230,490	22.91%
City Manager's Office	\$	368,068	\$	486,925	\$	510,495	\$	526,068	3.05%
City Clerk's Office	\$	214,147	\$	306,379	\$	268,945	\$	279,728	4.01%
Financial Administration	\$	628,035	\$	681,902	\$	702,165	\$	749,021	6.67%
Legal	\$	193,145	\$	175,931	\$	193,465	\$	199,534	3.14%
Human Resources	\$	247,333	\$	287,958	\$	318,120	\$	332,381	4.48%
Governmental Buildings	\$	192,225	\$	193,581	\$	203,355	\$	198,405	-2.43%
Public Information	\$	-	\$	-	\$	114,015	\$	150,427	0.00%
Engineering	\$	285,611	\$	251,141	\$	353,570	\$	447,223	26.49%
Customer Service	\$	-	\$	-	\$	433,935	\$	429,986	0.00%
Municipal Court	\$	483,103	\$	457,608	\$	516,285	\$	447,898	-13.25%
Police Administration	\$	1,110,998	\$	1,271,671	\$	1,449,685	\$	1,557,355	7.43%
Police Operations Bureau	\$	1,831,354	\$	1,962,723	\$	2,259,225	\$	2,509,412	11.07%
Police Patrol Public Works Administration	\$	3,890,859	\$ ¢	3,877,455	\$ ¢	4,433,485	\$ ¢	4,524,980	2.06%
	\$	211,805	\$ ¢	238,475	\$ \$	311,530	\$ \$	330,622	6.13%
Streets	\$	1,664,587	\$ ¢	1,745,668		1,925,700		1,886,428	-2.04% -2.31%
Parks Blanning Brotoctive Inch	\$	346,030	\$ ¢	382,184	\$ \$	433,455	\$ ¢	423,449	-2.31% 3.63%
Planning - Protective Insp.	\$	132,896	\$	142,368		171,610	\$	177,832	
Planning Planning Code Compliance	\$	293,491	\$ ¢	254,915	\$ ¢	339,655	\$ ¢	413,509	21.74% 0.01%
	\$	82,811	\$ ¢	87,723	\$ \$	195,685	\$ ¢	195,701	
Other Agencies Debt Service	\$	354,683	\$ \$	354,555		354,555	\$ ¢	383,925 232,310	8.28% 0.65%
	\$ \$	234,194		226,798	\$	230,804	\$		
Transfers Out	\$	2,113,080	\$	1,814,237	\$	1,589,745	\$	1,516,000	-4.64%
Total Expenses	\$	15,071,117	\$	15,371,764	\$	17,497,004	\$	18,142,684	3.69%

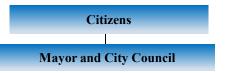
# General Fund Budget Summary



#### **FUND - 100**

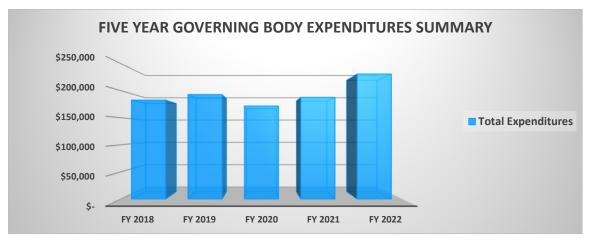
#### **DEPT - 1110 - GOVERNING BODY**

The City of Statesboro's Governing Body operates under the Council-Manager form of government, with a mayor and five council members. Elected at large, the Mayor acts as the primary representative of Statesboro. The Mayor and Council members serve four year terms. The council members are elected from the one to five districts. The Mayor and Council are responsible for approving all major city policies, all local laws, the annual budget, and the 6-year capital improvements program. In addition, they appoint and evaluate the City Manager.



#### EXPENDITURES SUMMARY

	Actual	Actual	Actual	Budgeted		Budgeted	Percentage
	FY 2018	FY 2019	FY 2020	FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$ 60,296	\$ 64,936	\$ 62,897	\$ 62,480	\$	62,780	0.48%
Purchase/Contract Services	\$ 29,410	\$ 40,508	\$ 38,470	\$ 44,805	\$	47,875	6.85%
Supplies	\$ 1,273	\$ 1,881	\$ 15,877	\$ 2,250	\$	2,200	-2.22%
Capital Outlay (Minor)	\$ 16,169	\$ 621	\$ -	\$ 300	\$	300	0.00%
Interfund Dept. Charges	\$ 24,524	\$ 24,527	\$ 12,306	\$ 12,340	\$	16,335	32.37%
Other Costs	\$ 50,895	\$ 60,189	\$ 42,018	\$ 65,345	\$	101,000	54.56%
Total Expenditures	\$ 182,567	\$ 192,662	\$ 171,568	\$ 187,520	\$	230,490	22.91%



## **DEPT - 1110 - GOVERNING BODY**

Account	Account Description or Title		Y 2020		Y 2021	FY 2022		
Number			Actual		Budget	E	Budget	
51	PERSONAL SERVICES/BENEFITS							
5111001	Regular Employees	\$	58,730	\$	58,320	\$	58,320	
	Sub-total: Salaries and Wages	\$	58,730	\$	58,320	\$	58,320	
5122001	Social Security (FICA) Contributions	\$	4,168	\$	4,160	\$	4,460	
	Sub-total: Employee Benefits	\$	4,168	\$	4,160	\$	4,460	
	TOTAL PERSONAL SERVICES	\$	62,897	\$	62,480	\$	62,780	
52	PURCHASE/CONTRACT SERVICES							
5212005	Public Relations	\$	321	\$	-	\$	-	
5222005	Rep. and Maint. Office Equipment	\$	-	\$	125	\$	-	
5222103	Rep. and Maint. Computers	\$	7,983	\$	8,105	\$	6,475	
	Sub-total: Prof. & Tech. Services	\$	8,303	\$	8,230	\$	6,475	
5231001	Insurance, Other than Benefits	\$	880	\$	990	\$	1,070	
5232001	Communication Devices/Service	\$	4,725	\$	3,645	\$	4,630	
5233001	Advertising	\$	1,308	\$	510	\$	500	
5234001	Printing & Binding	\$	266	\$	500	\$	-	
5235109	Travel - District 5	\$	63	\$	2,200	\$	2,000	
5235110	Travel - District 4	\$	74	\$	2,200	\$	2,000	
5235111	Travel - District 1	\$	767	\$	2,200	\$	2,000	
5235112	Travel - Mayor	\$	2,512	\$	2,200	\$	2,000	
5235113	Travel - District 2	\$	1,238	\$	2,200	\$	2,000	
5235113	Travel - District 3	\$	1,363	\$	2,200	↓ \$	2,000	
5236001	Dues and Fees	\$	3,489	\$	2,200 4,550	φ \$	2,000	
5237013	Education - District 2	φ \$	2,596	\$ \$	2,000	φ \$	2,200	
5237013	Education - District 2 Education - District 3				2,000	գ \$	2,200	
	Education - District 5	\$ \$	2,380	\$ \$		э \$		
5237109			2,891		2,000	-	2,200	
5237110	Education - District 4	\$	1,670	\$	2,000	\$	2,200	
5237111	Education - District 1	\$	1,955	\$	2,000	\$	2,200	
5237112	Education - Mayor	\$	1,990	\$	2,000	\$	2,200	
5238501	Contract Labor/Services	\$	-	\$	1,180	\$	5,000	
	Sub-total: Other Purchased Services	\$	30,166	\$	36,575	\$	41,400	
	TOTAL PURCHASED SERVICES	\$	38,470	\$	44,805	\$	47,875	
53	SUPPLIES							
5311001	Office/General/Janitorial Supplies	\$	291	\$	500	\$	500	
5313001	Provisions	\$	6,064	\$	1,030	\$	1,200	
5314001	Books and Periodicals	\$	100	\$	-	\$	-	
5316001	Small Tools & Equipment	\$	9,137	\$	720	\$	500	
5316003	Computer Accessories	\$	285	\$		\$		
	TOTAL SUPPLIES	\$	15,877	\$	2,250	\$	2,200	
54	CAPITAL OUTLAY (MINOR)							
5423001	Furniture and Fixtures	\$	-	\$	300	\$	300	
	TOTAL CAPITAL OUTLAY (MINOR)	\$	-	\$	300	\$	300	

# **DEPT - 1110 - GOVERNING BODY**

Account Number			Y 2020 Actual	FY 2021 Budget		Y 2022 Budget
		Ì		<u> </u>		<u>U</u>
55	INTERFUND/DEPT. CHARGES					
5524001	Self-funded Insurance (Medical)	\$	11,700	\$ 11,700	\$	15,660
5524002	Life and Disability	\$	276	\$ 310	\$	345
5524003	Wellness Program	\$	330	\$ 330	\$	330
	TOTAL INTERFUND/INTERDEP'T.	\$	12,306	\$ 12,340	\$	16,335
57	OTHER COSTS					
5710204	Payment to Blue Mile Foundation/Blue Creek	\$	36,816	\$ 50,000	\$	50,000
5710205	Commissions	\$	-	\$ 15,000	\$	15,000
5730124	Youth Connect	\$	-	\$ -	\$	35,000
5734001	Miscellaneous Expenses	\$	5,203	\$ 345	\$	1,000
	TOTAL OTHER COSTS	\$	42,018	\$ 65,345	\$	101,000
	TOTAL EXPENDITURES	\$	171,568	\$ 187,520	\$	230,490

#### **FUND - 100**

## DEPT - 1320 - CITY MANAGER

Appointed by the City Council, the City Manager is the chief administrative officer of the City. The City Manager presides over daily operation and administration for the city government within the guidelines of City ordinances, policies, and procedures; state and federal laws; and implements directives from the Mayor and City Council. The Assistant City Manager provides direct support to the City Manager with city-wide administration support. The City Manager is responsible for preparing the annual budget and capital improvements program, evaluating and supervising all department heads, assuring that all policies and ordinances are enforced, and recommending policy changes as required with assistance of the Assistant City Manager.



#### EXPENDITURES SUMMARY

	Actual	Actual	Actual	Budgeted		Budgeted	Percentage
	FY 2018	FY 2019	FY 2020	FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$ 337,051	\$ 228,103	\$ 376,240	\$ 404,170	\$	441,298	9.19%
Purchase/Contract Services	\$ 56,541	\$ 84,183	\$ 58,046	\$ 67,370	\$	44,980	-33.23%
Supplies	\$ 321	\$ 357	\$ 9,175	\$ 2,010	\$	1,300	-35.32%
Capital Outlay	\$ -	\$ 2,822	\$ 3,170	\$ 3,350	\$	1,500	-55.22%
Interfund Dept. Charges	\$ 33,212	\$ 38,218	\$ 38,454	\$ 34,095	\$	35,990	5.56%
Other Costs	\$ -	\$ 14,385	\$ 1,840	\$ 1,000	\$	1,000	0.00%
Total Expenditures	\$ 427,125	\$ 368,068	\$ 486,925	\$ 511,995	\$	526,068	2.75%



FUND 100 - GENERAL FUND

# **DEPT - 1320 - CITY MANAGER'S OFFICE**

Account	Account Description or Title		FY 2020		FY 2021		FY 2022
Number			Actual		Budget		Budget
51	PERSONAL SERVICES/BENEFITS						
5111001	Regular Employees	\$	341,455	\$	335,255	\$	366,414
5113001	Overtime	\$	469	\$	65	\$	-
	Sub-total: Salaries and Wages	\$	341,925	\$	335,320	\$	366,414
5122001	Social Security (FICA) Contributions	\$	26,533	\$	24,645	\$	28,031
5124001	Retirement Contributions	\$	7,214	\$	26,700	\$	29,313
5127001	Workers Compensation	\$	535	\$	705	\$	740
5129002	Employee Drug Screen	\$	35	\$	-	\$	-
5129006	Vehicle Allowance	\$	-	\$	16,800	\$	16,800
	Sub-total: Employee Benefits	\$	34,316	\$	68,850	\$	74,884
	TOTAL PERSONAL SERVICES	\$	376,240	\$	404,170	\$	441,298
		Ť		Ŧ	,	. Ŧ	,
52	PURCHASE/CONTRACT SERVICES						
5212005	Public Relations	\$	-	\$	-	\$	-
	Sub-total: Prof. and Tech. Services	\$	-	\$	-	\$	-
5222001	Rep. and Maint. Equipment	\$	7,517	\$	7,500	\$	7,500
5222005	Rep. and Maint. (Office Equipment)	\$	248	\$	300	\$	300
5222103	Rep. and Maint. Computers	\$	3,856	\$	5,535	\$	6,060
	Sub-total: Property Services	\$	11,621	\$	13,335	\$	13,860
5231001	Insurance, Other than Benefits	\$	2,499	\$	2,685	\$	2,905
5232001	Communication Devices/Service	\$	4,105	\$	7,600	\$	4,465
5233001	Advertising	\$	3,305	\$	2,250	\$	2,250
5234001	Printing and Binding	\$	222	\$	-	\$	-
5235001	Travel	\$	24,962	\$	10,000	\$	7,500
5236001	Dues and Fees	\$	3,349	\$	4,000	\$	4,000
5237001	Education and Training	\$	1,260	\$	7,500	\$	5,000
5238501	Contracted Services	\$	6,723	\$	20,000	\$	5,000
	Sub-total: Other Purchased Services	\$	46,424	\$	54,035	\$	31,120
	TOTAL PURCHASED SERVICES	\$	58,046	\$	67,370	\$	44,980
50							
53 5311001	SUPPLIES Office/General/Janitorial Supplies	¢	1 0 1 0	¢	010	¢	500
		\$	1,818	\$	910 500	\$	
5311005	Uniforms	\$	-	\$	500	\$	500
5311107	Software Applications Provisions	\$ ¢	2,298	\$ ¢	-	\$ ¢	-
5313001		\$ ¢	3,649	\$ ¢	-	\$ ¢	-
5314001 5316001	Books and Periodicals	\$ \$	118 1,292	\$ \$	600	\$ \$	300
5316001	Small Tools and Equipment TOTAL SUPPLIES	ֆ \$	9,175	ֆ \$	- 2 010	э \$	1 200
	IVIAL JUFFLIEJ	φ	9,173	φ	2,010	φ	1,300
54	CAPITAL OUTLAY						
54 5423001	Furniture and Fixtures	\$	3,170	\$	1,500	\$	1,500
5423001 5424001	Computers	э \$	3,170	э \$	1,500	э \$	1,500
J424001	TOTAL CAPITAL OUTLAY	ֆ \$	3,170	ֆ \$		э \$	1,500
	IUTAL CAPITAL OUTLAT	φ	3,170	φ	3,350	φ	1,500

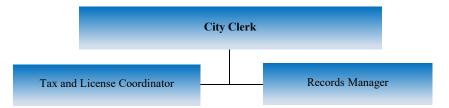
# **DEPT - 1320 - CITY MANAGER'S OFFICE**

Account	Account Description or Title	FY 2020	FY 2021	FY 2022
Number		Actual	Budget	Budget
55	INTERFUND/DEPT. CHARGES			
5524001	Self-funded Insurance (Medical)	\$ 36,966	\$ 30,490	\$ 31,615
5524002	Life and Disability	\$ 1,323	\$ 1,435	\$ 2,205
5524003	Wellness Program	\$ 165	\$ 220	\$ 220
5524004	OPEB	\$ -	\$ 1,950	\$ 1,950
	TOTAL INTERFUND/INTERDEPT.	\$ 38,454	\$ 34,095	\$ 35,990
57	OTHER COSTS			
5734001	Miscellaneous Expenses	\$ 1,840	\$ 1,000	\$ 1,000
	TOTAL OTHER COSTS	\$ 1,840	\$ 1,000	\$ 1,000
	TOTAL EXPENDITURES	\$ 486,925	\$ 511,995	\$ 526,068

#### **FUND - 100**

## DEPT - 1330 - CITY CLERK'S OFFICE

This department is headed by the City Clerk. This department handles all of the property tax billing and collection, and occupation tax and other licenses and billing and collection. The City Clerk serves as supervisor of the city elections. The City Clerk is also responsible for records management including maintaining all official codes, ordinances, records and documents.



GOALS	FY 2021 STATUS	FY 2022 BUDGET						
FY 2021								
1. Continue scanning all records into a digitized, searchable database.	Ongoing	Ongoing						
2. Reduce paper copies whenever possible, using the server storage capability.	Ongoing	Ongoing						
3. Use condensed printing on large printing jobs whenever feasible.	Ongoing	Ongoing						
4. Destroy records that have been scanned and are not of historical value.	Ongoing	Ongoing						
FY 2022								
Standardize record keeping with other departments	Ongoing	Ongoing						
Create license renewal application to submit electronically	Ongoing	Complete						
OD IECTIVES FOR FICCAL VEAD 2022								

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1. Comply with Federal, State and City mandates and regulations governing official City Council meeting, actions and documentatation;

Elections; and City-wide policies and procedures concerning official government records.

2. Maintain and oversee updates to the City of Statesboro Code of Ordinances.

3. Respond to Open Records Requests for City documents promptly in compliance with the Open Records Act.

WORKLOAD MEASURES	1	2018 ACTUAL	I	2019 ACTUAL	A	2020 ACTUAL	PR	2021 OJECTED	F	2022 BUDGET
Council Workshops attended		2		4		14		16		12
Council meetings attended/Called Meetings		33		33		24		24		30
Council Minutes recorded & transcribed within two weeks		33		33		38		40		42
Open Records Requests processed		285		232		278		345		375
Number of Business License issued		1,740		1,578		1,666		1,734		1,750
Dollar Value of Business License issued	\$	444,000	\$	428,255	\$	478,237	\$	518,487	\$	520,500
Number of Property Tax Bills issued		8,650		8,453		8,487		8,487		8,487
Dollar Value of Property Tax Bills issued	\$	4,622,404	\$	5,151,675	\$	5,374,005	\$	5,374,005	\$	5,469,662
Number of Alcohol Licenses issued		90		85		79		85		90
Dollar Value of Alcohol Licenses issued	\$	237,000	\$	154,162	\$	206,387	\$	175,000	\$	180,000

PRODUCTIVITY MEASURES	2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 PROJECTED	2022 BUDGET
Percent of Workshop Minutes of Council meetings					
transcribed within two weeks.	100%	100%	100%	100%	100%
Percent of Minutes of Council meetings recorded and					
transcribed within two weeks.	100%	100%	100%	100%	100%
Percent of requests for information responded to within					
three days of receipt.	100%	100%	100%	100%	100%

## EXPENDITURES SUMMARY

		Actual		Actual		Actual		udgeted	Budgeted	Percentage	
	F	Y 2018		FY 2019	]	FY 2020	I	FY 2021	FY 2022	Inc./Dec.	
Personal Services/Benefits	\$	156,456	\$	137,419	\$	155,604	\$	166,535	\$ 173,253	4.03%	
Purchase/Contract Services	\$	54,507	\$	62,821	\$	139,241	\$	77,885	\$ 80,870	3.83%	
Supplies	\$	1,817	\$	3,682	\$	2,606	\$	2,200	\$ 1,500	-31.82%	
Capital Outlay (Minor)	\$	-	\$	120	\$	-	\$	300	\$ 500	66.67%	
Interfund Dept. Charges	\$	16,109	\$	7,488	\$	6,607	\$	20,425	\$ 20,605	0.88%	
Other Costs	\$	25	\$	2,617	\$	2,320	\$	3,100	\$ 3,000	-3.23%	
Total Expenditures	\$	228,914	\$	214,147	\$	306,379	\$	270,445	\$ 279,728	3.43%	



# DEPT - 1330 - CITY CLERK'S OFFICE

Account	Account Description or Title		FY 2020		FY 2021		FY 2022
Number	·		Actual		Budget		Budget
51	PERSONAL SERVICES/BENEFITS						
5111001	Regular Employees	\$	143,456	\$	143,275	\$	148,858
5113001	Overtime	\$	639	\$	500	\$	500
	Sub-total: Salaries and Wages	\$	144,095	\$	143,775	\$	149,358
5122001	Social Security (FICA) Contributions	\$	10,439	\$	10,845	\$	11,426
5124001	Retirement Contributions	\$	677	\$	11,420	\$	11,949
5127001	Workers Compensation	\$	394	\$	495	\$	520
	Sub-total: Employee Benefits	\$	11,510	\$	22,760	\$	23,895
	TOTAL PERSONAL SERVICES	\$	155,604	\$	166,535	\$	173,253
52	PURCHASED/CONTRACT SERVICES						
5211001	Official/Adminstrative	\$	4,683	\$	2,150	\$	2,500
5212001	Legal Fees	\$	1,700	\$	850	\$	1,700
	Sub-total: Prof. and Tech. Services	\$	6,383	\$	3,000	\$	4,200
5222005	Rep. and Maint. (Office Equipment)	\$	2,196	\$	3,750	\$	2,800
5222102	Software Support	\$	4,017	\$	3,000	\$	4,000
5222103	Rep. and Maint. Computers	\$	7,031	\$	7,150	\$	7,255
	Sub-total: Property Services	\$	13,245	\$	13,900	\$	14,055
5231001	Insurance, Other than Benefits	\$	1,362	\$	1,440	\$	1,530
5232001	Communication Devices/Service	\$	3,442	\$	3,545	\$	3,535
5232006	Postage	\$	1,807	\$	3,000	\$	3,000
5233001	Advertising	\$	5,391	\$	5,750	\$	5,750
5234001	Printing and Binding	\$	460	\$	1,500	\$	-
5235001	Travel	\$	2,803	\$	3,000	\$	3,000
5236001	Dues and Fees	\$	201	\$	250	\$	300
5237001	Education and Training	\$	9,750	\$	7,500	\$	5,500
5238501	Contract Labor/Services	\$	94,397	\$	35,000	\$	40,000
	Sub-total: Other Purchased Services	\$	119,613	\$	60,985	\$	62,615
	TOTAL PURCHASED SERVICES	\$	139,241	\$	77,885	\$	80,870
53	SUPPLIES						
5311001	Office/General/Janitorial Supplies	\$	1,942	\$	1,500	\$	1,000
5311005	Uniforms	\$	144	\$	150	\$	200
5313001	Provisions	\$	471	\$	50	\$	200
5316001	Small Tools and Equipment	\$	50	\$	500	\$	300
0010001	TOTAL SUPPLIES	\$	2,606	\$	2,200	\$	1,500
		Ť	_,000	- <del>-</del>	_,200	Ť	.,
54	CAPITAL OUTLAY (MINOR)						
5423001	Furniture and Fixtures	\$	-	\$	300	\$	500
	TOTAL CAPITAL OUTLAY (MINOR)	\$	-	\$	300	\$	500

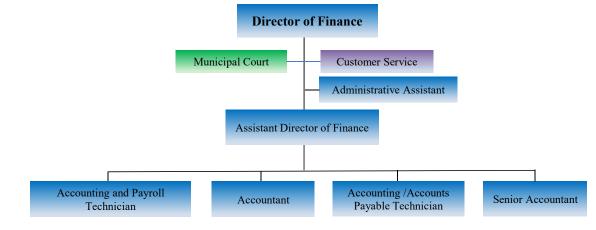
# DEPT - 1330 - CITY CLERK'S OFFICE

Account Number	Account Description or Title	FY 2020 Actual	FY 2021 Budget	FY 2022 Budget		
55	INTERFUND/DEPT. CHARGES					
5524001	Self-funded Insurance (Medical)	\$ 5,850	\$ 18,175	\$	18,330	
5524002	Life and Disability	\$ 592	\$ 785	\$	810	
5524003	Wellness Program	\$ 165	\$ 165	\$	165	
5524004	OPEB	\$ -	\$ 1,300	\$	1,300	
	TOTAL INTERFUND/INTERDEPT.	\$ 6,607	\$ 20,425	\$	20,605	
57	OTHER COSTS					
5720002	FIFA Filing Fee	\$ 1,358	\$ 3,000	\$	3,000	
5734001	Miscellaneous Expenses	\$ 942	\$ 100	\$	-	
5734103	Tax Sale Fees	\$ 72	\$ -	\$	-	
5760001	Over/Short	\$ (52)	\$ -	\$	-	
	TOTAL OTHER COSTS	\$ 2,320	\$ 3,100	\$	3,000	
	TOTAL EXPENDITURES	\$ 306,379	\$ 270,445	\$	279,728	

#### **FUND - 100**

#### **DEPT - 1510 - FINANCE DEPARTMENT**

This department is headed by the Director of Finance. This department is responsible for assisting the City Manager in the preparation of the Budget and the Capital Improvements Program. Once the Budget is adopted, this department is responsible for entering it into the accounting system, including any subsequent amendments. They then administer the Budget, prepare monthly finance reports, and work with the auditor on the annual outside audit. This department is also responsible for all investments, debt management, bank reconciliations, paying all invoices, payroll processing, and fixed assets.



#### STATEMENT OF SERVICE

The mission of Financial Administration is to provide superior customer and financial services with integrity for the enhancement of the City and the community. Financial Administration is responsible for the accounting and financial reporting of all City operations.

GOALS	FY 2021 STATUS	FY 2022 PROJECTED
FY 2021		
1. To review and revise the city's budget practices to ensure that the city continues to receive the Distinguished Budget Presentation Award from the Government Finance Officers Association and to strive for special recognition for policy communication.	Ongoing	Ongoing
<ol> <li>Written operational procedures for all financial activities to include: Accounts Payable, Payroll and Bank Reconciliations, Fixed Asset Management.</li> </ol>	In process	Complete
3. To continue to receive the certificate of excellence in financial reporting from GFOA.	Ongoing	Ongoing
4. Participate in GFOA's Popular Annual Financial Reporting Awards Program (PAFR)	Ongoing	Ongoing
5. Cross train finance staff.	Ongoing	Ongoing
6. Prepare and administer a fiscally conservative operating and capital budget that stay within available resources. Build up the reserve funds to the targeted level in each fund.	Ongoing	Ongoing
7. Prepare accurate monthly financial reports for the governing body and management, so that decision-makers have timely financial information.	Ongoing	Ongoing
<ol> <li>Obtain an unqualified (clean) audit opinion, and prepare the Annual Comprehensive Finance Report.</li> </ol>	Ongoing	Ongoing
FY 2022		·
9. Research and possibly implement Electronic Accounts Payable	In process	Complete
10. Have two members of the Finance Staff complete Level One	In process	Complete
11. Update the Budget Preparation Manual	In process	Complete
12. Review and update all Financial Policies	In process	Complete

## **OBJECTIVES FOR FISCAL YEAR 2022**

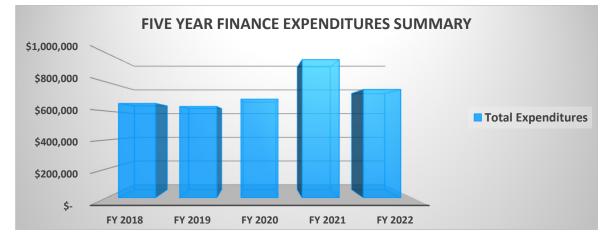
- 1. Distribute monthly financial reports by the 10th working day of the month.
- 2. Continue staff professional and technical development.
- 3. Earn the Distinguished Budget Award from the Government Finance Officers Association's (GFOA) Distinguished Budget Award Program.
- 4. Calculate and distribute payroll payments to City employees and ensure that payroll tax liabilities are paid in a timely manner.
- 5. Maintain current inventory of fixed assets.
- 6. Prepare the Annual Comprehensive Financial Report (ACFR) within 120 days of fiscal year end.
- 7. Prepare the Popular Annual Financial Report (PAFR) within 120 days of fiscal year end.
- 8. Earn the GFOA Award for Outstanding Achievement in Popular Financial Reporting for the City's PAFR.
- 9. Earn the GFOA Certificate of Achievement for Excellence in Financial Reporting for the City's ACFR.
- 10. Continue to reduce the outstanding debt of the City, while incurring only a limited amount of new indebtedness.
- 11. Continue to work with the Clerk's department to aggressively collect all property taxes due, using tax lien sales as needed.
- 12. Continue to monitor internal controls so that all funds are properly received and accounted for.
- 13. Monitor compliance closely on the procurement card process.
- 14. Audit the hotel/motel operators every three years to assure compliance with the hotel/motel tax.

PERFORMANCE MEASURES												
2018	2019	2020	2021	2022								
ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET								
3,155	3,123	3,088	2,754	2,800								
9,065	7,998	8,368	8,420	8,554								
116	91	67	64	80								
3	3	2	3	3								
6 of 8	6 of 8	6 of 8	6 of 8	6 of 8								
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1	1	1	1	1								
	<b>2018</b> ACTUAL 3,155 9,065 116	2018         2019           ACTUAL         ACTUAL           3,155         3,123           9,065         7,998           116         91           3         3	2018         2019         2020           ACTUAL         ACTUAL         ACTUAL           3,155         3,123         3,088           9,065         7,998         8,368           116         91         67           3         3         2	2018         2019         2020         2021           ACTUAL         ACTUAL         ACTUAL         PROJECTED           3,155         3,123         3,088         2,754           9,065         7,998         8,368         8,420           116         91         67         64           3         3         2         3								

PRODUCTIVITY MEASURES	2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 PROJECTED	2022 BUDGET
Percent of vendor invoices processed within 30 days.	98%	98%	97%	98%	98%
Percent of monthly operations reports distributed within 10 working days.	75%	75%	75%	75%	83%
Percent of monthly closings completed within 5 working days.	75%	75%	75%	75%	83%
Publish financial information no later than 120 days after fiscal year end as required by State law.	12/15/2018	12/31/2019	1/30/2021	12/15/2021	12/15/2022
Annual audit field work completed within State law guidelines.	9/30/2018	9/30/2019	11/30/2021	9/15/2021	12/15/2022

## PERFORMANCE MEASURES

EXPENDITURES SUMMARY												
		Actual		Actual Actual		Actual	Budgeted			Budgeted	Percentage	
		FY 2018		FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.	
Personal Services/Benefits	\$	303,342	\$	296,119	\$	326,095	\$	368,805	\$	402,556	9.15%	
Purchase/Contract Services	\$	149,950	\$	148,241	\$	128,630	\$	140,325	\$	134,840	-3.91%	
Supplies	\$	9,353	\$	5,326	\$	6,230	\$	7,830	\$	5,400	-31.03%	
Capital Outlay (Minor)	\$	446	\$	392	\$	-	\$	2,185	\$	200	-90.85%	
Interfund Dept. Charges	\$	56,835	\$	56,838	\$	51,250	\$	54,040	\$	59,925	10.89%	
Other Costs	\$	132,950	\$	124,523	\$	169,697	\$	381,480	\$	146,100	-61.70%	
Total Expenditures	\$	652,876	\$	631,439	\$	681,902	\$	954,665	\$	749,021	-21.54%	



## DEPT - 1510 - FINANCE

Account	Account Description or Title	FY 2020	FY 2021	FY 2022
Number		Actual	Budget	Budget
51	PERSONAL SERVICES/BENEFITS			
5111001	Regular Employees	\$ 302,469	\$ 316,025	\$ 341,819
5113001	Overtime	\$ 312	\$ 500	\$ 500
	Sub-total: Salaries and Wages	\$ 302,781	\$ 316,525	\$ 342,319
5122001	Social Security (FICA) Contributions	\$ 21,205	\$ 19,775	\$ 26,187
5124001	Retirement Contributions	\$ 1,605	\$ 25,870	\$ 27,385
5127001	Workers Compensation	\$ 504	\$ 635	\$ 665
5129006	Vehicle Allowance	\$ -	\$ 6,000	\$ 6,000
	Sub-total: Employee Benefits	\$ 23,314	\$ 52,280	\$ 60,237
	TOTAL PERSONAL SERVICES	\$ 326,095	\$ 368,805	\$ 402,556
52	PURCHASE/CONTRACT SERVICES			
5212003	Audit	\$ 48,200	\$ 50,000	\$ 50,000
5212009	Finance Consulting	\$ 8,185	\$ 13,000	\$ 10,000
5213001	Computer Programing Fees	\$ -	\$ -	\$ -
	Sub-total: Prof. and Tech. Services	\$ 56,385	\$ 63,000	\$ 60,000
5222005	Rep. and Maint. (Office Equipment)	\$ 1,352	\$ 2,000	\$ 1,500
5222102	Software Support	\$ -	\$ 570	\$ 300
5222103	Rep. and Maint. Computers	\$ 14,380	\$ 14,620	\$ 18,295
5223200	Rentals	\$ -	\$ 800	\$ 
	Sub-total: Property Services	\$ 15,732	\$ 17,990	\$ 20,095
5231001	Insurance, Other than Benefits	\$ 25,136	\$ 27,130	\$ 28,405
5232001	Communication Devices/Service	\$ 4,105	\$ 3,025	\$ 3,365
5232006	Postage	\$ 7,839	\$ 7,000	\$ 7,000
5233001	Advertising	\$ 72	\$ 750	\$ 300
5234001	Printing and Binding	\$ 2,998	\$ 3,265	\$ 3,275
5235001	Travel	\$ 4,803	\$ 4,500	\$ 4,500
5236001	Dues and Fees	\$ 1,891	\$ 6,665	\$ 1,900
5237001	Education and Training	\$ 9,669	\$ 7,000	\$ 6,000
	Sub-total: Other Purchased Services	\$ 56,513	\$ 59,335	\$ 54,745
	TOTAL PURCHASED SERVICES	\$ 128,630	\$ 140,325	\$ 134,840
53	SUPPLIES			
5311001	Office/General/Janitorial Supplies	\$ 3,725	\$ 4,000	\$ 3,800
5311005	Uniforms	\$ 246	\$ 200	\$ 200
5311107	Software Applications	\$ 150	\$ 150	\$ 150
5313001	Provisions	\$ 668	\$ 450	\$ 450
5314001	Books and Periodicals	\$ 726	\$ 600	\$ 600
5316000	Small Tools and Equipment	\$ -	\$ 2,290	\$ 200
5316003	Computer Accessories	\$ 715	\$ 140	\$ _
	TOTAL SUPPLIES	\$ 6,230	\$ 7,830	\$ 5,400

## DEPT - 1510 - FINANCE

Account	Account Description or Title	FY 2020	FY 2021	FY 2022
Number		Actual	Budget	Budget
54	CAPITAL OUTLAY (MINOR)			
5423001	Furniture and Fixtures	\$ -	\$ 435	\$ 200
5424001	Computers	\$ -	\$ 1,750	\$ -
	TOTAL CAPITAL OUTLAY (MINOR)	\$ -	\$ 2,185	\$ 200
55	INTERFUND/DEPT. CHARGES			
5524001	Self-funded Insurance (Medical)	\$ 49,321	\$ 48,665	\$ 54,330
5524002	Life and Disability	\$ 1,598	\$ 1,740	\$ 1,960
5524003	Wellness Program	\$ 330	\$ 385	\$ 385
5524004	OPEB	\$ -	\$ 3,250	\$ 3,250
	TOTAL INTERFUND/INTERDEPT.	\$ 51,250	\$ 54,040	\$ 59,925
57	OTHER COSTS			
5734001	Miscellaneous Expenses	\$ 29,016	\$ 3,880	\$ 500
5734010	Mortgage & Rental Relief - COVID	\$ -	\$ 100,000	\$ -
5734011	Utility Assistance - COVID	\$ -	\$ 62,000	\$ -
5734012	Small Business Relief - COVID	\$ -	\$ 75,000	\$ -
5734013	Food Assistance - COVID	\$ -	\$ 13,000	\$ -
5740001	Bad Debts	\$ (3,032)	\$ 3,000	\$ 1,000
5741001	Collection Costs	\$ 10	\$ -	\$ -
5741002	Bank Card Charges	\$ 139,594	\$ 120,000	\$ 140,000
5741003	Bank Charges	\$ 4,109	\$ 4,600	\$ 4,600
	TOTAL OTHER COSTS	\$ 169,697	\$ 381,480	\$ 146,100
	TOTAL EXPENDITURES	\$ 681,902	\$ 954,665	\$ 749,021

# CITY OF STATESBORO

#### **FUND - 100**

### DEPT - 1530 - LEGAL

This department is headed by the City Attorney. The City Attorney serves as the general counsel to the municipal corporation of the City of Statesboro. The City Attorney's duties include representing the City in litigation; drafting and reviewing legal instruments that concern the rights and obligations of the city; providing legal counsel and legal opinions on matters relevant to the City, and supervising and working with outside counsel who represent the City.

#### City Attorney

#### STATEMENT OF SERVICE

The mission of the City Attorney is to provide timely and effective legal advice and representation to the municipal corporation of the City of Statesboro. This mission is accomplished by providing legal advice and representation on City matters to the City's elected and appointed officials as well as department heads. This mission is further accomplished by effectively representing the City in litigation.

	GOALS	FY 2021 STATUS	FY 2022 PROJECTED		
FY 2021					
1. Provide timely and corporation of the Ci	d effective legal advice and representation to the municipal ity of Statesboro.	Ongoing	Ongoing		
2. Provide effective r which the City is a p	representation to the City of Statesboro in any litigation in arty.	Ongoing	Ongoing		
3. Ensure the fair pro Statesboro.	osecution of criminal offenses in the Municipal Court of	Ongoing	Ongoing		
FY 2022					
No new Goals.					

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1. Continue to provide timely and effective legal advice and representation to the municipal corporation of the City of Statesboro.

2. Continue to effectively represent the City of Statesboro in litigation.

## PERFORMANCE MEASURES

	2018	2019	2020	2021	2022
WORKLOAD MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET
Council Meetings Attended	24	24	24	24	24
Work Sessions Attended	7	7	12	12	12
Department Head Meetings Attended	10	15	20	20	20
Court calendars attended	10	36	36	36	36

EXPENDITURES SUMMARY											
		Actual Actual Actual					Budgeted Budgeted			Percentage	
		FY 2018		FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$	94,856	\$	95,110	\$	101,251	\$	108,870	\$	114,694	5.35%
Purchase/Contract Services	\$	115,798	\$	80,871	\$	55,359	\$	68,840	\$	69,045	0.30%
Supplies	\$	3,252	\$	4,351	\$	5,622	\$	2,730	\$	3,050	11.72%
Capital Outlay (Minor)	\$	-	\$	-	\$	-	\$	-	\$	-	0.00%
Interfund Dept. Charges	\$	6,087	\$	12,813	\$	12,862	\$	13,525	\$	12,745	-5.77%
Other Costs	\$	66	\$	-	\$	837	\$	-	\$	-	0.00%
Total Expenditures	\$	220,059	\$	193,145	\$	175,931	\$	193,965	\$	199,534	2.87%



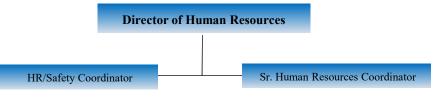
## DEPT - 1530 - LEGAL

Account	Account Description or Title	FY 2020	FY 2021	FY 2022
Number		Actual	Budget	Budget
51	PERSONAL SERVICES/BENEFITS		U	
5111001	Regular Employees	\$ 90,664	\$ 90,920	\$ 95,690
	Sub-total: Salaries and Wages	\$ 90,664	\$ 90,920	\$ 95,690
5122001	Social Security (FICA) Contributions	\$ 6,550	\$ 6,910	\$ 7,320
5124001	Retirement Contributions	\$ 3,882	\$ 10,840	\$ 11,474
5127001	Workers Compensation	\$ 155	\$ 200	\$ 210
	Sub-total: Employee Benefits	\$ 10,587	\$ 17,950	\$ 19,004
	TOTAL PERSONAL SERVICES	\$ 101,251	\$ 108,870	\$ 114,694
52	PURCHASE/CONTRACT SERVICES			
5211001	Official/Administrative	\$ 2,033	\$ 590	\$ 1,000
5212001	Legal Fees	\$ 45,523	\$ 60,000	\$ 60,000
	Sub-total: Prof. and Tech. Services	\$ 47,556	\$ 60,590	\$ 61,000
5222005	Repair & Maint Office Equipment	\$ 264	\$ 220	\$ 250
5222103	Rep. and Maint. Computers	\$ 1,815	\$ 1,840	\$ 1,870
	Sub-total: Property Services	\$ 2,079	\$ 2,060	\$ 2,120
5231001	Insurance, Other than Benefits	\$ 1,861	\$ 1,020	\$ 1,100
5232001	Communication Devices/Service	\$ 1,016	\$ 1,120	\$ 1,175
5232006	Postage	\$ 58	\$ 150	\$ 100
5235001	Travel	\$ 1,414	\$ 2,500	\$ 2,000
5236001	Dues and Fees	\$ 625	\$ 500	\$ 650
5237001	Education and Training	\$ 750	\$ 900	\$ 900
	Sub-total: Other Purchased Services	\$ 5,724	\$ 6,190	\$ 5,925
	TOTAL PURCHASED SERVICES	\$ 55,359	\$ 68,840	\$ 69,045
53	SUPPLIES			
5311001	Office/General/Janitorial Supplies	\$ 55	\$ 30	\$ 50
5311005	Provisions	\$ -	\$ -	\$ -
5314001	Books and Periodicals	\$ 5,567	\$ 2,700	\$ 3,000
	TOTAL SUPPLIES	\$ 5,622	\$ 2,730	\$ 3,050
54	INTERFUND/DEPT. CHARGES			
5524001	Self-funded Insurance (Medical)	\$ 12,322	\$ 12,325	\$ 11,530
5524002	Life and Disability	\$ 485	\$ 495	\$ 510
5524003	Wellness Program	\$ 55	\$ 55	\$ 55
5524004	OPEB	\$ -	\$ 650	\$ 650
	TOTAL INTERFUND/INTERDEPT.	\$ 12,862	\$ 13,525	\$ 12,745
57	OTHER COSTS			
5734001	Miscellaneous Expenses	\$ 837	\$ -	\$ -
	TOTAL OTHER COSTS	\$ 837	\$ -	\$ -
	TOTAL EXPENDITURES	\$ 175,931	\$ 193,965	\$ 199,534

#### **FUND - 100**

#### **DEPT - 1540 - HUMAN RESOURCES**

This department is headed by the Director of Human Resources. This department is responsible for the recruiting, selecting, orienting, developing, and retaining of employees. It administers benefits programs such as retirement, health insurance, and worker's compensation. In addition, it maintains the Classification/Compensation plan, provides guidance on employee relations matters, coordinates grievance hearings, and ensures compliance with Title VII of the Civil Rights Act, the Fair Labor Standards Act, the Americans with Disabilities Act, the Family and Medical Leave Act, and other applicable laws.



#### STATEMENT OF SERVICE

Vision Statement: We are committed to advancing the City of Statesboro's position to provide the most responsive and progressive public services so our residents, businesses and visitors can enjoy the highest quality of life Statesboro has to offer. Mission Statement: To increase the success of the City of Statesboro by improving "decisions" that depend on and impact people.

3. Conduct quarterly reviews of employee benefits       Complete       Complete         4. Complete & submit EEOC EEO-4 report       Complete       Complete         5. Measure and maintain best practices in the areas of equal employment opportunities and reasonable workplace accommodations.       Complete       Complete         6. Explore and implement new programs to the current new hire onboarding program       Ongoing       Complete         7. Complete annual valuation for GMEBS Retirement Plan       Ongoing       Ongoing         8. Budget & Implement classification and compensation cost study to remain competitive in the market       Ongoing       Ongoing         9. Continue developing department S.O.P's       Ongoing       Ongoing       Complete         11. Scan/Purge records and files in accordance with retention schedule       Complete       Complete       Complete         12. Develop City of Statesboro recruitment video       IsenaryPurge       Complete       Complete       Complete         13. Enhance Human Resources webpage       Ongoing       Complete       IsenaryPurge       Complete       Complete         14. Continue to provide current and new employee wellness programs such as Open Gym night, 5K sponsored Races etc.       Ongoing       Complete       Complete         15. Coordinate WC Safety Prevention program       Complete       Complete       Complete       Isenary ongoing	GOALS	FY 2021 STATUS	FY 2022 PROJECTED
2. Expand employee perks card program       Incomplete       Complete         3. Conduct quarterly reviews of employee benefits       Complete       Complete         4. Complete & submit EEOC EEO-4 report       Complete       Complete         5. Measure and maintain best practices in the areas of equal employment opportunities and reasonable workplace accommodations.       Complete       Complete         6. Explore and implement new programs to the current new hire onboarding program       Ongoing       Ongoing       Ongoing         7. Complete annual valuation for GMEBS Retirement Plan       Ongoing       Ongoing       Ongoing         8. Budget & Implement classification and compensation cost study to remain competitive in the market       Ongoing       Ongoing       Ongoing         10. Annual review of personnel policies by the policy review team       Ongoing       Complete       Complete         12. Develop City of Statesboro recruitment video       Complete       Complete       Complete         13. Enhance Human Resources webpage       Ongoing       Complete       Complete         14. Continue to provide current and new employee wellness programs such as Open Gym night, 5K sponsored Races etc.       Ongoing       Ongoing         15. Coordinate WC Safety Prevention program       Complete       Complete       Complete         16. Plan, schedule and conduct employee appreciation days	FY 2021		
3. Conduct quarterly reviews of employee benefits       Complete       Complete         4. Complete & submit EEOC EEO-4 report       Complete       Complete         5. Measure and maintain best practices in the areas of equal employment opportunities and reasonable workplace accommodations.       Complete       Complete         6. Explore and implement new programs to the current new hire onboarding program       Ongoing       Complete         7. Complete annual valuation for GMEBS Retirement Plan       Ongoing       Ongoing         8. Budget & Implement classification and compensation cost study to remain competitive in the market       Ongoing       Ongoing         9. Continue developing department S.O.P's       Ongoing       Ongoing       Complete         11. Scan/Purge records and files in accordance with retention schedule       Complete       Complete       Complete         12. Develop City of Statesboro recruitment video       IsenaryPurge       Complete       Complete       Complete         13. Enhance Human Resources webpage       Ongoing       Complete       IsenaryPurge       Complete       Complete         14. Continue to provide current and new employee wellness programs such as Open Gym night, 5K sponsored Races etc.       Ongoing       Complete       Complete         15. Coordinate WC Safety Prevention program       Complete       Complete       Complete       Isenary ongoing	1. Implement city-wide open enrollment	Complete	Complete
4. Complete & submit EEOC EEO-4 report       Complete       Complete         5. Measure and maintain best practices in the areas of equal employment opportunities and reasonable workplace accommodations.       Complete       Complete         6. Explore and implement new programs to the current new hire onboarding program       Ongoing       Complete         7. Complete annual valuation for GMEBS Retirement Plan       Ongoing       Ongoing       Ongoing         8. Budget & Implement classification and compensation cost study to remain competitive in the market       Ongoing       Ongoing       Ongoing         9. Continue developing department S.O.P's       Ongoing       Ongoing       Complete       Complete         11. Sean/Purge records and files in accordance with retention schedule       Complete       Complete       Complete         12. Develop City of Statesboro recruitment video       Complete       Complete       Complete         13. Enhance Human Resources webpage       Ongoing       Complete       Complete         14. Continue to provide current and new employee wellness programs such as Open Gym night, 5K sponsored Races etc.       Ongoing       Ongoing       Ongoing         15. Coordinate WC Safety Prevention program       Complete       Complete       Complete       Complete         16. Plan, schedule and conduct employee training in the areas of: Sexual       Ongoing       Ongoing	2. Expand employee perks card program	Incomplete	Complete
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3. Revise performance evaluation tools Ongoing Complete	service portal	Ongoing	Complete
	3. Revise performance evaluation tools	Ongoing	Complete
4. Implement Years of Service Awards Program Ongoing Complete	4. Implement Years of Service Awards Program	Ongoing	Complete

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1. To provide comprehensive programs, education, information, and problem resolution to employees, retirees, dependents, and the City to anticipate and meet their needs, attract and retain employees, optimize health and productivity, and maximize cost effectiveness.

2. To promote a diverse workforce by providing training, guidance, reasonable accommodations assessments, and investigation of complaints to departments, employees, and applicants to foster a productive work environment free of discrimination and harassment.

3. To promote, and foster individual and organizational effectiveness by developing and offering an array of innovative and diverse programs in support of the organization's commitment to employee development and organizational enrichment.

4. To promote a high quality work force and collaborative relationships between management and employee organizations by providing training and guidance on managing performance, conduct issues, and contract interpretation, resolving complaints at the lowest level, and by negotiating timely and fiscally responsible agreements.

5. To collaborate with City departments to protect financial stability and promote safe practices by managing and administering insurance programs and providing education and training to ensure the health and welfare of all employees and the public we serve.

6. To provide innovative, responsive, fair and consistent recruitment, and selection services to City departments, employees, and job applicants to ensure the City employs a qualified and diverse workforce that delivers essential services to the public.

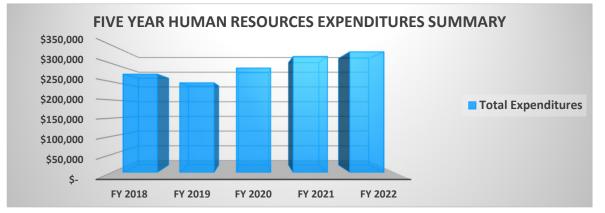
7. To provide and monitor a competitive and fair compensation system and maintains a standardized and equitable classification system which defines the scope and nature of job assignments, provides ongoing updates of classification specifications, differentiates between work assignments, identifies job expectations, and supports career development options which enables the City to hire and retain qualified employees.

8. To promote individual and organizational excellence by providing responsive and innovative leadership, financial, Information Technology, Human Resource Systems, and support services for City employees, departments, community partners, and the public.

PI	ERFORMANCE	MEASURES			
	2018		2020	2021	2022
WORKLOAD MEASURES	ACTUAL	2019 ACTUAL	ACTUAL	PROJECTED	BUDGET
Applications Processed	2100	2740	2255	2500	2700
Positions Budgeted - Full Time & Part Time **	331	335	343	343	352
Average Employee Count	295	297	305	300	305
Employee separations	30	48	44	50	50
Employee Turnover Rate	10.17%	16.16%	14.43%	16.67%	16.39%
Employee Drug Tests Conducted	110	123	128	140	155
Employee Training Conducted	4	1	19	30	30
Employee Retirements	5	8	6	5	10
Health & Wellness Center Encounters	2100	1975	1820	2500	2500
Health Plan Participants	575	773	636	650	650
Workers Compensation Claims	38	45	52	60	60
E	<b>EXPENDITURES</b>	SUMMARY			

PERFORMANCE MEASURES

	Actual Actu		Actual	Actual			Budgeted		Budgeted	Percentage
	FY 2018		FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$ 170,782	\$	130,495	\$	179,732	\$	210,850	\$	220,001	4.34%
Purchase/Contract Services	\$ 44,220	\$	67,073	\$	75,370	\$	74,935	\$	81,760	9.11%
Supplies	\$ 5,781	\$	6,136	\$	6,929	\$	7,890	\$	8,000	1.39%
Capital Outlay (Minor)	\$ 460	\$	433	\$	-	\$	1,350	\$	-	-100.00%
Interfund Dept. Charges	\$ 31,456	\$	31,126	\$	24,871	\$	20,595	\$	20,120	-2.31%
Other Costs	\$ 18,486	\$	12,070	\$	1,055	\$	4,000	\$	2,500	-37.50%
Total Expenditures	\$ 271,185	\$	247,333	\$	287,958	\$	319,620	\$	332,381	3.99%



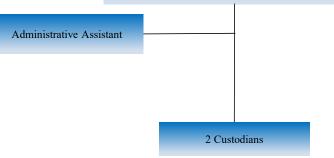
# **DEPT - 1540 - HUMAN RESOURCES**

Account	Account Description or Title	F	Y 2020	F	Y 2021		FY 2022
Number			Actual		Budget		Budget
51	PERSONAL SERVICES/BENEFITS						
5111001	Regular Employees	\$	164,371	\$	174,155	\$	181,700
	Sub-total: Salaries and Wages	\$	164,371	\$	174,155	\$	181,700
5122001	Social Security (FICA) Contributions	\$	12,336	\$	13,205	\$	13,900
5124001	Retirement Contributions	\$	739	\$	13,810	\$	14,536
5127001	Workers Compensation	\$	2,285	\$	3,680	\$	3,865
5129002	Employee Drug Screening	\$	-	\$	-	\$	-
5129006	Vehicle Allowance	\$	-	\$	6,000	\$	6,000
	Sub-total: Employee Benefits	\$	15,361	\$	36,695	\$	38,301
	TOTAL PERSONAL SERVICES	\$	179,732	\$	210,850	\$	220,001
52	PURCHASE/CONTRACT SERVICES						
5211001	Office/Administrative	\$	507	\$	4,105	\$	5,500
5222005	Rep. and Maint. (Office Equipment)	\$	248	\$	750	\$	400
<u>5222103</u>	Rep. and Maint. Computers	\$	12,064	\$	12,275	\$	12,545
	Sub-total: Property Services	\$	12,819	\$	17,130	\$	18,445
5231001	Insurance, Other than Benefits	\$	1,558	\$	1,685	\$	1,805
5232001	Communication Devices/Service	\$	3,708	\$	4,595	\$	5,710
5232006	Postage	\$	148	\$	200	\$	100
5233001	Advertising	\$	759	\$	1,055	\$	1,000
5234001	Printing and Binding	\$	252	\$	-	\$	-
5235001	Travel	\$	4,377	\$	3,500	\$	3,500
5236001	Dues and Fees	\$	1,081	\$	1,000	\$	1,200
5237001	Education and Training	\$	1,544	\$	5,000	\$	5,000
5238501	Contract Services	\$	49,126	\$	40,770	\$	45,000
	Sub-total: Other Purchased Services	\$	62,552	\$	57,805	\$	63,315
	TOTAL PURCHASED SERVICES	\$	75,370	\$	74,935	\$	81,760
53	SUPPLIES	<b></b>		<b>^</b>		<b>~</b>	0.000
5311001	Office/General/Janitorial Supplies	\$	3,226	\$	2,000	\$	2,000
5311107	Software Applications	\$	-	\$	-	\$	-
5313001	Provisions	\$	3,087	\$	5,855	\$	6,000
5314001	Books and Periodicals	\$	617	\$	35	\$	-
	TOTAL SUPPLIES	\$	6,929	\$	7,890	\$	8,000
54 5242004	CAPITAL OUTLAY (MINOR)	¢		<b>ب</b>	4 050	¢	
5243001	Furniture and Fixtures	\$	-	\$	1,350	\$	
	TOTAL CAPITAL OUTLAY (MINOR)	\$	-	\$	1,350	\$	-

# **DEPT - 1540 - HUMAN RESOURCES**

Account Number	•		FY 2020 Actual	-Y 2021 Budget	FY 2022 Budget		
55	INTERFUND/DEPT. CHARGES						
5524001	Self-funded Insurance (Medical)	\$	24,022	\$ 17,550	\$ 17,070		
5524002	Life and Disability	\$	684	\$ 930	\$ 935		
5524003	Wellness Program	\$	165	\$ 165	\$ 165		
5524004	OPEB	\$	-	\$ 1,950	\$ 1,950		
	TOTAL INTERFUND/INTERDEPT.	\$	24,871	\$ 20,595	\$ 20,120		
57	OTHER COSTS						
5734001	Miscellaneous Expenses	\$	1,055	\$ 4,000	\$ 2,500		
	TOTAL OTHER COSTS	\$	1,055	\$ 4,000	\$ 2,500		
	TOTAL EXPENDITURES	\$	287,958	\$ 319,620	\$ 332,381		

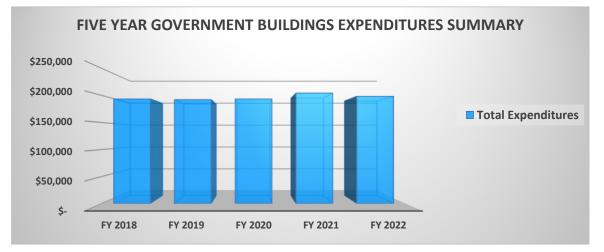




## STATEMENT OF SERVICE

This Division is responsible for the upkeep of several City owned buildings including City Hall, Joe Brannen Hall, Municipal Court/Central Services Building, Police Station, and Public Works facilities.

	EXPENDITURES SUMMARY										
	A	Actual		Actual		Actual		Budgeted		Budgeted	Percentage
	F	Y 2018		FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$	54,245	\$	52,032	\$	49,402	\$	58,195	\$	56,505	-2.90%
Purchase/Contract Services	\$	84,128	\$	74,952	\$	80,703	\$	87,390	\$	78,070	-10.66%
Supplies	\$	54,894	\$	62,279	\$	62,377	\$	58,310	\$	58,185	-0.21%
Capital Outlay	\$	-	\$	2,497	\$	-	\$	-	\$	-	0.00%
Interfund Dept. Charges	\$	249	\$	266	\$	242	\$	260	\$	5,645	2071.15%
Other Costs	\$	59	\$	200	\$	857	\$	200	\$	-	-100.00%
Total Expenditures	\$	193,575	\$	192,226	\$	193,581	\$	204,355	\$	198,405	-2.91%



## **DEPT - 1565 - GOVERNMENTAL BUILDINGS**

Account	Account Description or Title		FY 2020		FY 2021	I	Y 2022
Number	·		Actual		Budget		Budget
51	PERSONAL SERVICES/BENEFITS						
5111001	Regular Employees	\$	43,528	\$	47,800	\$	48,310
5113001	Overtime	\$	54	\$	25	\$	-
	Sub-total: Salaries and Wages	\$	43,583	\$	47,825	\$	48,310
5122001	Social Security (FICA) Contributions	\$	3,334	\$	3,430	\$	3,695
5124001	Retirement Contributions	\$	216	\$	4,130	\$	1,550
5127001	Workers Compensation	\$	2,235	\$	2,810	\$	2,950
5129002	Employee Drug Screening	\$	35	\$	-	\$	-
	Sub-total: Employee Benefits	\$	5,820	\$	10,370	\$	8,195
	TOTAL PERSONAL SERVICES	\$	49,402	\$	58,195	\$	56,505
52	PURCHASE/CONTRACT SERVICES						
5222002	Rep. and Maint. (Vehicles-Parts)	\$	753	\$	600	\$	600
5222002	Rep. and Maint. (Labor)	\$	275	\$	400	\$	400
5222000	Rep. and Maint. (Buildings/Grounds)	\$	70,669	\$	69,225	\$	60,000
0222004	Sub-total: Property Services	\$	71,696	\$	70,225	\$	61,000
5231001	Insurance, Other than Benefits	\$	1,769	\$	1,950	\$	2,070
5238501	Contract Labor/Services	\$	7,238	\$	15,215	\$	15,000
0200001	Sub-total: Other Purchased Services	\$	9,006	\$	17,165	\$	17,070
	TOTAL PURCHASED SERVICES	\$	80,703	\$	87,390	\$	78,070
50	SUPPLIES						
53 5311001		¢	14,087	\$	6,175	¢	6,400
5311001	Office/General/Janitorial Supplies Parts and Materials	\$ \$	985	э \$	0,175 900	\$ \$	0,400 900
5311002	Chemicals	ф \$	3,959		2,400	Գ \$	900 2,400
5311005	Uniforms	ф \$	3,959	\$ \$	2,400	Գ \$	2,400
5312300	Electricity	φ \$	40,784	Գ \$	45,000	φ \$	45,000
5312300	Gasoline/Diesel	φ \$	40,784	Գ \$	43,000 700	φ \$	43,000
5312800	Stormwater	φ \$	2,001	Ψ \$	2,535	φ \$	2,535
5316001	Small Tools and Equipment	φ \$	2,001	Գ Տ	2,333	φ \$	2,333
3310001	TOTAL SUPPLIES	φ \$	62,377	Գ \$	58,310	э \$	58,185
		Ψ	02,011	Ψ	50,510	Ψ	30,103
55	INTERFUND/DEPT. CHARGES						
5524001	Self-funded Insurance (Medical)	\$	-	\$	-	\$	4,620
5524002	Life/Disability Insurance	\$	132	\$	150	\$	265
5524003	Wellness Program	\$	110	\$	110	\$	110
5524004	OPEB	\$	-	\$	-	\$	650
	TOTAL INTERFUND/INTERDEPT.	\$	242	\$	260	\$	5,645
57	OTHER COSTS						
5734001	Miscellaneous Expenses	\$	857	\$	200	\$	-
	TOTAL OTHER COSTS	\$	857	\$	200	\$	-
		¢	102 504	¢	204 255	¢	100 405
	TOTAL EXPENDITURES	\$	193,581	\$	204,355	\$	198,405

**DEPT - 1570 - PUBLIC INFORMATION** 



This department includes the Public Information Officer.



#### STATEMENT OF SERVICE

The Public Information Officer serves as a liaison for the City and City Manager. The PIO ensures City employees and the citizens of Statesboro are informed of current information and events through the leveraging the City's communications channels and local media.

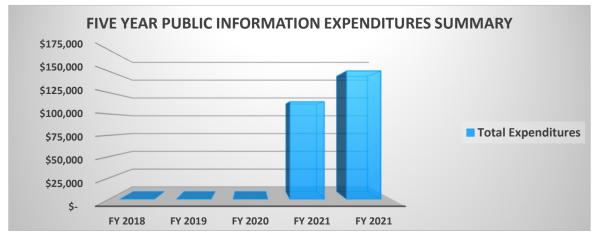
	GOALS	FY 2021 STATUS	FY 2022 PROJECTED						
FY 2021									
1	gs and events more accessible to citizens through live edia posts, website updates, and media relations.	Ongoing	Ongoing						
Cultivate and mainta	ain rapport with local media.	Ongoing	Ongoing						
Improve and expand	internal communications.	Ongoing	Ongoing						
FY 2022									
Explore methods to expand internal and external communications. Ongoing Ongo									
	OBJECTIVES FOR FISCAL YEAR 2021								

Continue to improve and innovate how content is distributed via the City's communications channels through training and with new equipment.
 Establish and maintain relationships on behalf of the City with local media outlets through writing press releases and responding to requests for information.

3. Provide effective and frequent communication with City of Statesboro employees through multiple mediums such as newsletters, email campaigns, video messages and more.

PERFORMANCE MEASURES								
	2018	2019	2020	2021	2022			
WORKLOAD MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET			
Social Media Accounts Maintained	-	-	4	4	4			
Employee Newsletters Published	-	-	0	3	4			

EXPENDITURES SUMMARY											
	Actu	Actual		Actual Actual		al	Budgeted		Budgeted		Percentage
	FY 20	018	FY 201	.9	FY 20	20	F	Y 2021		FY 2021	Inc./Dec.
Personal Services/Benefits	\$	-	\$	-	\$	-	\$	66,865	\$	68,857	2.98%
Purchase/Contract Services	\$	-	\$	-	\$	-	\$	30,835	\$	62,530	102.79%
Supplies	\$	-	\$	-	\$	-	\$	1,985	\$	6,500	227.46%
Capital Outlay (Minor)	\$	-	\$	-	\$	-	\$	1,500	\$	-	0.00%
Interfund Dept. Charges	\$	-	\$	-	\$	-	\$	13,230	\$	12,540	-5.22%
Other Costs	\$	-	\$	-	\$	-	\$	100	\$	-	-100.00%
Total Expenditures	\$	-	\$	-	\$	-	\$	114,515	\$	150,427	31.36%



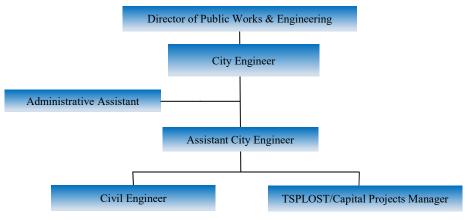
## **DEPT - 1570 - PUBLIC INFORMATION**

Account	Account Description or Title	ΕY	2020	FY 2021		FY 2022		
Number	· · · · · · · · · · · · · · · · · · ·		ctual	Budget		Budget		
51	PERSONAL SERVICES/BENEFITS				<b>J</b>			
5111001	Regular Employees	\$	-	\$	54,110	\$	55,764	
	Sub-total: Salaries and Wages	\$	-	\$	54,110	\$	55,764	
5122001	Social Security (FICA) Contributions	\$	-	\$	4,100	\$	4,266	
5124001	Retirement Contributions	\$	-	\$	4,290	\$	4,452	
5127001	Workers Compensation	\$	-	\$	165	\$	175	
5129006	Vehicle Allowance	\$	-	\$	4,200	\$	4,200	
	Sub-total: Employee Benefits	\$	-	\$	12,755	\$	13,093	
	TOTAL PERSONAL SERVICES	\$	-	\$	66,865	\$	68,857	
					,		,	
52	PURCHASE/CONTRACT SERVICES							
5212005	Public Relations	\$	-	\$	10,000	\$	10,000	
	Sub-total: Prof. and Tech. Services	\$	-	\$	10,000	\$	10,000	
5222103	Rep. and Maint. Computers	\$	-	\$	2,000	\$	2,320	
	Sub-total: Property Services	\$	-	\$	2,000	\$	2,320	
5231001	Insurance, Other than Benefits	\$	-	\$	1,310	\$	650	
5232001	Communication Devices/Service	\$	-	\$	1,110	\$	2,560	
5232006	Postage	\$	-	\$	500	\$	500	
5233001	Advertising	\$	-	\$	2,500	\$	2,500	
5234001	Printing and Binding	\$	-	\$	9,415	\$	10,000	
5235001	Travel	\$	-	\$	2,000	\$	2,000	
5236001	Dues and Fees	\$	-	\$	500	\$	500	
5237001	Education and Training	\$	-	\$	1,500	\$	1,500	
5238501	Contract Labor/Services	\$	-	\$	-	\$	30,000	
0200001	Sub-total: Other Purchased Services	\$	-	\$	18,835	\$	50,210	
	TOTAL PURCHASED SERVICES	\$	_	\$	30,835	\$	62,530	
		Ŷ		Ŷ		Ŷ	02,000	
53	SUPPLIES							
5311001	Office/General/Janitorial Supplies	\$	-	\$	500	\$	500	
5311107	Software Applications	\$	-	\$	240	\$	5,000	
5316001	Small Tools and Equipment	\$	-	\$	1,245	\$	1,000	
	TOTAL SUPPLIES	\$	-	\$	1,985	\$	6,500	
					,		,	
54	CAPITAL OUTLAY (MINOR)							
5423001	Furniture and Fixtures	\$	-	\$	1,500	\$	-	
	TOTAL CAPITAL OUTLAY	\$	-	\$	1,500	\$	-	
54	INTERFUND/DEPT. CHARGES							
5524001	Self-funded Insurance (Medical)	\$	-	\$	12,325	\$	11,530	
5524002	Life and Disability	\$	-	\$	200	\$	305	
5524003	Wellness Program	\$	-	\$	55	\$	55	
5524004	OPEB	\$	-		650	\$	650	
	TOTAL INTERFUND/INTERDEPT.	\$	-	\$ \$	13,230	\$	12,540	
		1		Ľ.		Ľ.	<u> </u>	
57	OTHER COSTS	1						
5734001	Miscellaneous Expenses	\$	-	\$	100	\$	-	
	TOTAL OTHER COSTS	\$	-	\$	100	\$	-	

#### **FUND - 100**

#### **DEPT - 1575 - ENGINEERING**

The City Engineer provides administrative responsibility over the Engineering Division and serves as the chief engineer for the City providing technical engineering assistance to the Director, City Manager, Deputy City Manager, and other departments as needed. The Engineering Division is primarily funded through the City's General fund. Capital projects are funded from the Capital Improvements Program Fund, SPLOST, and TSPLOST Funds.



#### STATEMENT OF SERVICE

The Engineering Division is responsible for roadway design, administering the City's streets repaving and striping program (including LMIG), performing traffic engineering studies and related improvements, performing subdivision and commercial development plan reviews, maintaining the landfill's post-closure compliance with EPA and EPD rules and regulations, development of transportation plans and priorities, construction inspection of City projects, and maintains the records and maps for the Eastside, administers and enforces the Driveway Standards and Policies and issues right of way encroachment permits. In addition, the City Engineer has oversight for multiple City ordinances.

GOALS	FY 2021 STATUS	FY 2022 PROJECTED		
FY 2021		•		
1. Continue sidewalk on Gentilly Road from East Jones Ave to Savannah Ave	Design	Construction/Acquire ROW		
2. Construct pedestrian Bridge at Edgewood Park	Completed			
3. Resurface approximately 5.82 miles of City streets	Completed			
4. Construct sidewalk on W Jones Ave. from S. Main to Johnson St.	Completed			
5. Construct sidewalk on Herty Drive	Completed			
6. Construct sidewalk on S Edgewood Drive to Rowand Cir.	Completed	`		
7. Construct sidewalk on E Main St from Lester Rd to/and on Packinghouse Road	Under Construction	Completed		
8. S. Zetterower Ave. at Stillwell St. Intersection Improvements	Design/ROW Acquisition	Completed		
9. S. Main/Blue Mile Streetscape and Drainage Improvements	Design/ROW Acquisition	Completed		
10. SR67/73 Fair Rd & S. Main Intersection Improvements	Design	ROW Acquisition		
11. Old Register Road and Tormenta Way	Completed			
12. Akins Boulevard	Completed			
FY2022				
1. SR67/73 Fair Rd & S. Main Intersection Improvements	Design	ROW Acquisition		
2. Chandler Rd. from Knight Dr. to existing sidewalk		Design		
3. Public Works Parking Lot	Construction	Completed		
4. Police Department Parking lot	Construction	Completed		
5. East Main Sidewalk - Packinghouse to Northside Drive		Design		
6. E. Jones Ave Sidewalk from S. Main to S. Zetterower		Design		
7. West Main Street Sidewalk from Ivory to Foss St.		Design		
8. Brannen St. Sidewalk from Gentilly Dr. to Clairborne Ave.	Design	Construction/Acquire ROW		
9. Cawana Rd. Intersection Improvements @ Brannen @ S&S RR		Design		
10. Street Striping	Construction			

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1. Improve vehicular and pedestrian safety.

- 2. Ensure that proposed developments are built according to City standards.
- 3. Implement TSPLOST Initiatives and projects.
- 4. Maintain roads in accordance with applicable standards for resurfacing, striping, and traffic control devices.

5. Continue to meet with developers at the beginning of projects so that they have a clear understanding of development standards before detailed design begins.

6. Utilize and continue to develop the pavement preservation program to maintain City streets in an efficient and equitable manner.

- 7. Continue to develop and expand the City's sidewalk network.
- 8. Continue to inspect all new residential and commercial infrastructure installations to ensure they are installed properly.
- 9. Continue road rating system for all City owned streets.
- 10. Evaluate City Ordinances concerning engineering and propose changes to update

PER	FOI	RMANCE M	EA	SURES	-					
WORKLOAD MEASURES	201	8 ACTUAL	L	2019 ACTUAL	2020 AC	CTUAL	PR	2021 OJECTED	I	2022 BUDGET
Number of street and/or drainage projects completed.		6		2		0		2		3
Dollar amount of street/drainage projects completed.	\$	1,038,936	\$	910,612	\$ 3	00,000	\$	6,350,000	\$	3,500,000
Total Linear miles of City Streets		121.78		121.78		124.28		124.28		124.28
Linear miles of new City streets constructed by the City or dedicated by private developers this FY		0		0		1.38		0		1.0
Linear miles of City streets resurfaced with LMIG and City funds		2.6		6.18		6.67		5.82		6.0
Percentage of City streets resurfaced in FY		3.00%		5.07%		5.37%		4.68%		5.00%
Dollar value of City streets resurfaced with LMIG and City funds.	\$	417,066	\$	1,072,561	\$ 92	24,877	\$	1,063,686	\$	1,063,686
Total Linear miles of State or Federal highways inside City.		20.05		21.03		21.03		21.03		21.03
Linear miles of State or Federal highways resurfaced by GDOT.		0		0		0		4.5		0.5
Percentage of State or Federal highways resurfaced in FY.		0.00%		0.00%		0.00%		21.40%		2.30%
Linear miles of unpaved streets remaining in the City.		0.17		0.17		0.17		0.17		0.17
Linear miles of sidewalk constructed this FY		0		0		0		2.44		1
Total Linear miles of sidewalks in the City.		44.73		55.92		55.92		58.36		59.36
Number of Cemetery lots sold.		5		19		32		30		45
Number of traffic engineering studies performed.		2		4		2		2		2

	2018	2019	2020	2021	2022
PRODUCTIVITY MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET
Percentage of Capital Projects completed on-schedule	100%	100%	100%	100%	100%
Percentage of Capital Projects completed within budget.	100%	100%	100%	100%	100%
Percentage of Capital Projects awarded within 15% of	100%				
engineer's estimate.		100%	100%	100%	100%
Percentage of site plans reviewed within 2 weeks.	100%	95%	100%	100%	100%

		EXP	EN	DITURES S	UN	IMARY					
		Actual Actual Actual		Actual	Budgeted			Budgeted	Percentage		
	1	FY 2018		FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$	210,738	\$	145,559	\$	151,239	\$	238,355	\$	346,633	45.43%
Purchase/Contract Services	\$	58,623	\$	89,722	\$	40,776	\$	65,050	\$	37,715	-42.02%
Supplies	\$	4,050	\$	3,024	\$	7,630	\$	5,000	\$	7,450	49.00%
Capital Outlay (Minor)	\$	200	\$	1,794	\$	308	\$	200	\$	500	150.00%
Interfund Dept. Charges	\$	28,057	\$	43,476	\$	50,282	\$	46,315	\$	54,775	18.27%
Other Costs	\$	150	\$	2,036	\$	906	\$	150	\$	150	0.00%
Total Expenditures	\$	301,818	\$	285,611	\$	251,141	\$	355,070	\$	447,223	25.95%



## **DEPT - 1575 - ENGINEERING**

Account	Account Description or Title		FY 2020	FY 2021	FY 2022	
Number			Actual	Budget		Budget
51	PERSONAL SERVICES/BENEFITS	Ť		<u>v</u>		<u> </u>
5111001	Regular Employees	\$	134,657	\$ 202,330	\$	293,474
5113001	Overtime	\$	96	\$ 100	\$	100
	Sub-total: Salaries and Wages	\$	134,753	\$ 202,430	\$	293,574
5122001	Social Security (FICA) Contributions	\$	9,721	\$ 12,960	\$	22,458
5124001	Retirement Contributions	\$	1,336	\$ 16,190	\$	23,486
5127001	Workers Compensation	\$	5,395	\$ 6,775	\$	7,115
5129002	Employee Drug Screening	\$	35	\$ -	\$	-
	Sub-total: Employee Benefits	\$	16,486	\$ 35,925	\$	53,059
	TOTAL PERSONAL SERVICES	\$	151,239	\$ 238,355	\$	346,633
						,
52	PURCHASE/CONTRACT SERVICES					
5212001	Legal Fees	\$	-	\$ 350	\$	350
5212002	Engineering Fees	\$	1,289	\$ 4,000	\$	2,000
	Sub-total: Prof. and Tech. Services	\$	1,289	\$ 4,350	\$	2,350
5222001	Rep. and Maint. (Equipment)	\$	7,631	\$ 5,000	\$	3,700
5222002	Rep. and Maint. (Vehicles)	\$	640	\$ 500	\$	500
5222003	Rep. and Maint. (Labor)	\$	440	\$ 750	\$	750
5222005	Rep. and Maint. (Office Equipment)	\$	426	\$ 1,000	\$	800
5222100	Traffic Signals	\$	5,748	\$ 23,000	\$	-
5222102	Software Support	\$	1,200	\$ 2,100	\$	4,000
5222103	Rep. and Maint. Computers	\$	9,073	\$ 9,315	\$	9,445
5222200	Traffic Calming	\$	, -	\$ -	\$	-
	Sub-total: Property Services	\$	25,157	\$ 41,665	\$	19,195
5231001	Insurance, Other than Benefits	\$	3,801	\$ 4,000	\$	3,840
5232001	Communication Devices/Service	\$	3,956	\$ 3,620	\$	4,805
5232006	Postage	\$	17	\$ 100	\$	100
5233001	Advertising	\$	1,379	\$ 1,940	\$	1,000
5234001	Printing and Binding	\$	40	\$ 100	\$	-
5235001	Travel	\$	1,232	\$ 2,500	\$	1,750
5236001	Dues and Fees	\$	251	\$ 1,200	\$	475
5237001	Education and Training	\$	129	\$ 2,500	\$	1,200
5238001	Licenses	\$	-	\$ 75	\$	-
5238501	Contract Labor/Services	\$	3,524	\$ 3,000	\$	3,000
	Sub-total: Other Purchased Services	\$	14,330	\$ 19,035	\$	16,170
	TOTAL PURCHASED SERVICES	\$	40,776	\$ 65,050	\$	37,715
53	SUPPLIES	1				
5311001	Office/General/Janitorial Supplies	\$	768	\$ 700	\$	800
5311005	Uniforms	\$	448	\$ 600	\$	600
5311103	Traffic Signs	\$	-	\$ -	\$	-
5312700	Gasoline/Diesel/CNG	\$	1,098	\$ 1,500	\$	2,000
5313001	Provisions	\$	143	\$ 200	\$	200
5314001	Books and Periodicals	\$	100	\$ 500	\$	350
5316001	Small Tools and Equipment	\$	5,073	\$ 1,500	\$	3,500
	TOTAL SUPPLIES	\$	7,630	\$ 5,000	\$	7,450

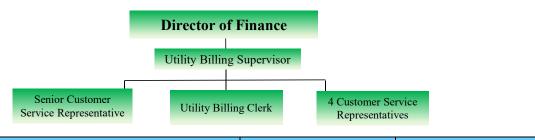
## **DEPT - 1575 - ENGINEERING**

Account	Account Description or Title		FY 2020	FY 2021	Y 2022
Number		<u> </u>	Actual	Budget	Budget
54	CAPITAL OUTLAY (MINOR)				
5423001	Furniture and Fixtures	\$	308	\$ 200	\$ 500
5424001	Computers	\$	-	\$ -	\$ -
	TOTAL CAPITAL OUTLAY (MINOR)	\$	308	\$ 200	\$ 500
	· · · ·				
55	INTERFUND/DEPT. CHARGES				
5524001	Self-funded Insurance (Medical)	\$	49,288	\$ 42,820	\$ 50,475
5524002	Life and Disability	\$	774	\$ 730	\$ 1,535
5524003	Wellness Program	\$	220	\$ 165	\$ 165
5524004	OPEB	\$	-	\$ 2,600	\$ 2,600
	TOTAL INTERFUND/INTERDEPT.	\$	50,282	\$ 46,315	\$ 54,775
57	OTHER COSTS				
5734001	Miscellaneous Expenses	\$	906	\$ 150	\$ 150
	TOTAL OTHER COSTS	\$	906	\$ 150	\$ 150
		1			
	TOTAL EXPENDITURES	\$	251,141	\$ 355,070	\$ 447,223

#### **FUND - 100**

DEPT - 1590 - CUSTOMER SERVICE

This department is headed by the Director of Finance. This department handles all of the utility billing and collection for the City's five Enterprise funds.



	GOALS	FY 2021 STATUS	FY 2022 PROJECTED
FY 2022			
1. Work with our so reminders to custom	oftware company to implement phone call and text ners.	In progress	In progress
<ol><li>Work with our so customers.</li></ol>	oftware company to provide the Tyler App to our	In progress	In progress
	OBJECTIVES FOR FISCAL VE	AR 2022	

1. Publicize various forms of media the availability of online utility, automatic drafts, drop boxes, etc.

2. Continue to correct billing errors with a 24-hour period.

Continue to aggressively collect overdue utility bills, using account termination and collection agencies as needed.
 Continue training with our software company annually to stay up to date on new features and improve our processes.

PEF	RFORMANCE M	IEASURES			
	2018	2019	2020	2021	2022
WORKLOAD MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET
Number of Utility Bills processed annually	275,000	275,000	275,000	275,000	275,000
Number of Employees in utility billing/collection	6	7	7	7	7
Average Number of Utility Bills processed per employee	45,833	39,286	39,286	39,286	39,286
Dollar amount of Utility Bills processed annually	\$21,880,979	\$23,283,323	\$23,283,323	\$23,441,038	\$23,591,825

EXPENSES SUMMARY CUSTOMER SERVICE

	Actu	al	Actual	Ac	tual	E	Budgeted	I	Budgeted	Percentage
	FY 20	018	FY 2019	FY	2020	]	FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$	-	\$ -	\$	-	\$	263,175	\$	273,036	3.75%
Purchase/Contract Services	\$	-	\$ -	\$	-	\$	108,725	\$	108,650	-0.07%
Supplies	\$	-	\$ -	\$	-	\$	4,540	\$	3,900	-14.10%
Capital Outlay (Minor)	\$	-	\$ -	\$	-	\$	1,075	\$	300	-72.09%
Interfund Dept. Charges	\$	-	\$ -	\$	-	\$	59,420	\$	44,100	-25.78%
Other Costs	\$	- 3	\$ -	\$	-	\$	-	\$	-	0.00%
Total Expenses	\$	-	\$ -	\$	-	\$	436,935	\$	429,986	-1.59%



## DEPT - 1590 - CUSTOMER SERVICE

Account Number	Account Description or Title	FY 2020 Actual		FY 2021 Budget		FY 2022 Budget
51	PERSONAL SERVICES/BENEFITS					
5111001	Regular Employees	Moved from	\$	225,820	\$	234,530
5113001	Overtime	Water Sewer	\$	3,000	\$	1,200
	Sub-total: Salaries and Wages	\$ -	\$	228,820	\$	235,730
5122001	Social Security (FICA) Contributions	Moved from	\$	15,900	\$	18,033
5124001	Retirement Contributions	Water Sewer	\$	18,060	\$	18,858
5127001	Workers Compensation	Waler Sewer	\$	395	\$	415
	Sub-total: Employee Benefits	\$ -	\$	34,355	\$	37,306
	TOTAL PERSONAL SERVICES	\$-	\$	263,175	\$	273,036
52	PURCHASE/CONTRACT SERVICES					
5222005	Rep. and Maint. (Office Equipment)	Moved from	\$	6,000	\$	5,000
5222102	Software Support	Water Sewer	\$	100	\$	-
5222103	Rep. and Maint. Computers		\$	16,140	\$	16,475
	Sub-total: Property Services	\$ -	\$	22,240	\$	21,475
5231001	Insurance, Other than Benefits		\$	2,280	\$	3,700
5232001	Communication Devices/Service		\$	1,960	\$	1,975
5232006	Postage		\$	150	\$	-
5233001	Advertising	Moved from	\$	-	\$	-
5234001	Printing and Binding	Water Sewer	\$	3,000	\$	-
5235001	Travel		\$	4,000	\$	1,500
5236001	Dues and Fees		\$	95	\$	-
5237001	Education and Training		\$	5,000	\$	5,000
5238501	Contract Services/Labor	<u>^</u>	\$	70,000	\$	75,000
	Sub-total: Other Purchased Services	\$ -	\$	86,485	\$	87,175
	TOTAL PURCHASED SERVICES	\$ -	\$	108,725	\$	108,650
53	SUPPLIES					
53 5311001	Office/General/Janitorial Supplies		¢	3,000	¢	2,500
5311001	Uniforms		\$ ¢	400	\$ \$	2,500
5313001	Provisions	Moved from	\$ \$	400 500	Գ \$	400
5314001	Books and Periodicals	Water Sewer	գ Տ	15	э \$	400
5316001	Small Tools and Equipment		գ \$	625	э \$	- 500
0010001	TOTAL SUPPLIES	\$ -	\$	4,540	φ \$	3,900
		Ψ	Ψ	4,040	Ψ	0,000
54	CAPITAL OUTLAY (MINOR)					
5423001	Furniture and Fixtures	Moved from	\$	200	\$	300
5424001	Computers	Water Sewer	\$	875	\$	-
	TOTAL CAPITAL OUTLAY (MINOR)	\$ -	\$	1,075	\$	300
-	· · · · · · · · · · · · · · · · · · ·					
55	INTERFUND/DEPT- CHARGES					
5524001	Self-funded Insurance (Medical)		\$	54,520	\$	38,535
5524002	Life and Disability	Moved from	\$	615	\$	1,280
5524003	Wellness Program	Water Sewer	\$	385	\$	385
5524004	OPEB		\$	3,900	\$	3,900
	TOTAL INTERFUND/INTERDEPT.	\$ -	\$	59,420	\$	44,100
			1			
57	OTHER COSTS					
5734001	Miscellaneous Expenses	Moved from	\$	-	\$	-
5760001	Over/Short	Water Sewer	\$	-	\$	-
	TOTAL OTHER COSTS	\$-	\$	-	\$	-
		¢		400.005	¢	400.000
	TOTAL EXPENDITURES	\$-	\$	436,935	\$	429,986

#### **FUND - 100**

#### **DEPT - 2650 - MUNICIPAL COURT**

This department is headed by the Director of Finance. The department is responsible for the staff support to the Municipal Court Judge, preparing the court docket, entering all cases, notifying people of their docket time, and collecting all fines and forfeitures.



#### STATEMENT OF SERVICE

The mission of the Municipal Court is to provide those that we serve with high quality customer service that is effective, efficient, and delivered in a professional environment, while accomplishing the duties incumbent on it by the City Charter and the laws of the State of Georgia, thereby maintaining the public's respect, confidence, and satisfaction. The Municipal Court is responsible for:

- Processing all citations handled through the Court.
- Providing assistance to the Judge, attorneys and defendants during each session of the Court.
- Providing assistance to the Solicitors, who are responsible for the prosecution of all misdemeanor, traffic, animal control, and local ordinance violation cases.
- Maintaining and preparing all of the Municipal dockets.
- · Recording the disposition of each case.
- · Receiving all court documents and defendant correspondence, as well as, collecting fines, balancing and closing of accounts.

GOALS		FY 2021 STATUS	FY 2022 PROJECTED				
FY 2021			-				
1. Complete all state-mandate documentation an compliance with all laws and regulations.	d reporting to ensure	Ongoing	Ongoing				
FY 2022			•				
1. Creation of all Municipal Court standard oper form of SOP's.	rating procedures in notebook	Completed	Maintain				
2. Take steps toward a paperless court system.		Ongoing	Ongoing				
3. Develop an Emergency Operating Procedures	Plan.	Ongoing	To be completed				

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1. Ensure that justice is administered in a fair and impartial manner.

2. Provide appropriate level of training for all court personnel.

3. Complete all state-mandated documentation and reporting to ensure compliance with all laws and regulations.

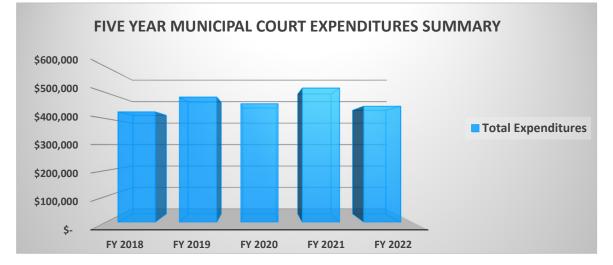
4. Judge, clerks, and staff to attend mandatory annual training.

#### PERFORMANCE MEASURES

WORKLOAD MEASURES	A	2018 CTUAL	1	2019 ACTUAL	A	2020 ACTUAL	PR	2021 OJECTED	F	2022 BUDGET
Number of Cases processed		5,338		6,463		4,741		3,500		5,000
Number of Days Court is in Session		72		72		54		72		72
Number of FTE Employees		3		3		3		3		3
Number of Warrants issued		59		59		30		50		50
Amount of fine and fee payments collected	\$	818,046	\$	935,524	\$	767,831	\$	650,000	\$	800,000
Total of community service hours ordered & converted		15,000		8,662		3,736		4,500		4,500
Total Operating Expenses	\$	426,029	\$	483,103	\$	457,608	\$	517,785	\$	447,898
Operating Expenses as a Percentage of Fines and Forfeitures		52%		52%		60%		80%		56%
Operating Expenses per FTE employee	\$	142,010	\$	161,034	\$	152,536	\$	172,595	\$	149,299

PRODUCTIVITY MEASURES	2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 PROJECTED	2022 BUDGET
Percent of warrants issued (monthly)	1%	10%	1%	1%	5%
Length of court docket (hours)	15	15	15	15	15
Failure to appear	400	359	400	400	400
Percent of cases placed on probation	50%	25%	30%	50%	50%
Average Number of Cases per Court Day	80	80	80	100	100
Average Number of Cases Processed per Employee	1,780	2,139	1,580	1,166	1,667

EXPENDITURES SUMMARY											
	Actual		Actual Actual		Budgeted		Budgeted		Percentage		
	]	FY 2018		FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$	178,525	\$	181,451	\$	180,525	\$	201,030	\$	204,428	1.69%
Purchase/Contract Services	\$	73,665	\$	111,817	\$	109,451	\$	134,390	\$	89,580	-33.34%
Supplies	\$	12,123	\$	12,631	\$	14,675	\$	13,865	\$	11,450	-17.42%
Capital Outlay (Minor)	\$	546	\$	834	\$	3,657	\$	3,015	\$	500	-83.42%
Interfund Dept. Charges	\$	43,869	\$	43,616	\$	43,901	\$	32,935	\$	23,740	-27.92%
Other Costs	\$	117,319	\$	132,754	\$	105,399	\$	132,550	\$	118,200	-10.83%
Total Expenditures	\$	426,047	\$	483,103	\$	457,608	\$	517,785	\$	447,898	-13.50%



## DEPT - 2650 - MUNICIPAL COURT

Account	count Account Description or Title		FY 2020		FY 2021	FY 2022		
Number			Actual		Budget		Budget	
51	PERSONAL SERVICES/BENEFITS							
5111001	Regular Employees	\$	165,461	\$	174,225	\$	175,976	
5113001	Overtime	\$	-	\$	125	\$	300	
	Sub-total: Salaries and Wages	\$	165,461	\$	174,350	\$	176,276	
5122001		\$	11,360	\$	12,445	\$	13,485	
5124001	Retirement Contributions	\$	3,384	\$	13,840	\$	14,102	
5127001		\$	285	\$	360	\$	565	
5129002	I I I I I I I I I I I I I I I I I I I	\$	35	\$	35	\$	-	
	Sub-total: Employee Benefits	\$	15.064	\$	26,680	\$	28,152	
	TOTAL PERSONAL SERVICES	\$	180,525	\$	201,030	\$	204,428	
		Ť	100,020	Ψ	201,000	Ψ	201,120	
52	PURCHASE/CONTRACT SERVICES							
5212100	Interpreter	\$	-	\$	500	\$	500	
5212101	•	\$	16,868	\$	18,000	\$	20,000	
0212101	Sub-total: Prof. and Tech. Services	\$	16,868	\$	18,500	\$	20,500	
5222004	Rep. and Maint. (Bldgs/Grounds)	\$	5,841	\$	2,500	\$	2,500	
5222005	Rep. and Maint. (Office Equipment)	\$	1,522	\$	1,600	\$	1,600	
5222102	,	\$	32,508	\$	39,455	\$	25,000	
	Rep. and Maint. Computers	\$	10,326	\$	10,510	\$	14,130	
0222100	Sub-total: Property Services	\$	50,198	\$	54,065	\$	43,230	
5231001	Insurance, Other than Benefits	\$	5,620	¢ \$	<u> </u>	\$	5,975	
5232001	Communication Devices/Service	φ \$	1,144	Ψ \$	1,085	\$	2,225	
5232001		φ \$	1,722	Ψ \$	750	φ \$	750	
5233001	Advertising	\$	399	Ψ \$	80	φ \$	750	
5235001	Travel	φ \$	747	Ψ \$	2,000	\$	800	
5236001		\$ \$	1,168	φ \$	2,000	φ \$	500	
5237001	Education and Training	φ \$	985	գ Տ	2,000	φ \$	500 600	
5239003	Jail	φ \$	30,601	գ Տ	50,000	φ \$	15,000	
3239003	Sub-total: Other Purchased Services	\$	42,385	φ \$	61,825	φ \$	25,850	
	TOTAL PURCHASED SERVICES	چ \$	109,451	چ \$	,	چ \$		
	TOTAL PURCHASED SERVICES	Φ	109,451	φ	134,390	Φ	89,580	
E2								
53 5211001	SUPPLIES Office/General/Janitorial Supplies	¢	5,164	\$	1,500	¢	2,000	
5311001	Uniforms	\$	5,104 715	э \$		\$	2,000	
		\$			595	\$		
	Electricity Stormwater	\$	6,718	\$	8,000	\$	7,000	
5312800		\$	787	\$	1,000	\$	1,000	
5313001	Provisions	\$	-	\$	70	\$	150	
5314001		\$	212	\$	700	\$	300	
5316001		\$	1,079	\$	2,000	\$	500	
	TOTAL SUPPLIES	\$	14,675	\$	13,865	\$	11,450	
<b>F</b> 4								
54	CAPITAL OUTLAY (MINOR)		· ·	<i>~</i>		<b>^</b>		
5423001	Furniture and Fixtures	\$	2,657	\$	2,000	\$	500	
5424001	Computers	\$	1,000	\$	875	\$	-	
5425001		\$	-	\$	140	\$		
	TOTAL CAPITAL OUTLAY (MINOR)	\$	3,657	\$	3,015	\$	500	

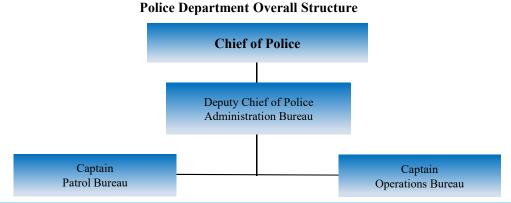
## DEPT - 2650 - MUNICIPAL COURT

Account Number	Account Description or Title	FY 2020 Actual		-	FY 2021 Budget	FY 2022 Budget	
55	INTERFUND/DEPT. CHARGES						
5524001	Self-funded Insurance (Medical)	\$	42,816	\$	30,495	\$	21,265
5524002	Life and Disability	\$	865	\$	920	\$	955
5524003	Wellness Program	\$	220	\$	220	\$	220
5524004	OPEB	\$	-	\$	1,300	\$	1,300
	TOTAL INTERFUND/INTERDEPT.	\$	43,901	\$	32,935	\$	23,740
57	OTHER COSTS						
5720003	DA/Victim	\$	14,506	\$	19,000	\$	15,000
5720004	Peace Officer's A&B Fund	\$	23,023	\$	25,000	\$	25,000
5720005	Peace Officer's Pros. Train.	\$	28,552	\$	39,500	\$	35,000
5720006	Georgia Department of Treasury	\$	-	\$	1,000	\$	200
5720007	Georgia Crime Victim Emergency	\$	464	\$	1,500	\$	500
5720100	DHR Financial Services	\$	2,963	\$	3,000	\$	3,000
5720101	Indigent Fees	\$	31,339	\$	38,000	\$	35,000
5720102	Driver's Ed & Training Fund	\$	3,738	\$	5,000	\$	4,000
5734001	Miscellaneous Expenses	\$	837	\$	550	\$	500
5760001	Over/Short	\$	(21)	\$	-	\$	
	TOTAL OTHER COSTS	\$	105,399	\$	132,550	\$	118,200
	TOTAL EXPENDITURES	\$	457,608	\$	517,785	\$	447,898

#### **FUND - 100**

#### **DEPT - 3210 - 3215 - 3223 - POLICE DEPARTMENT**

The department head is the Chief of Police. Police headquarters is located at 25 West Grady Street and has a substation on Chandler Road. The police department is a full service law enforcement agency with an authorized strength of 74 sworn personnel and an additional 17 support staff (2 are part time) including dispatchers and administrative specialists. The police department responds to calls for service, investigates crimes, and enforces traffic laws. The police department has three distinct bureaus: Patrol, Administration, and Operations. The Department website is full of information, and citizens can access public police reports, file a non-emergency report, and research criminal activity through our Crime Map.



#### STATEMENT OF SERVICE

The department operates under the community policing concept, which stresses involvement with the community, and placing resources where they are most needed. It also stresses trying to remove the root causes of crime and neighborhood deterioration utilizing problem oriented policing. The department is structured with three Bureaus: Administration Bureau, Patrol Bureau, and Operations Bureau.

#### **FUND - 100**

#### **DEPT - 3210 POLICE ADMINISTRATION**

The Police Administration Bureau funds the Police Department's Administration Bureau as well as operational costs that are not tied to a specific Bureau.

#### **Administration Bureau**



#### STATEMENT OF SERVICE

The Administration Bureau includes the Office of the Chief of Police. The Deputy Chief of Police leads the staff assigned to the Administration Bureau, including the Administration Captain, Administration Lieutenant, Training Sergeant, Professional Standards Sergeant, Administration Corporal, Public Information Specialist, and the Administration Bureau Administrative Assistant. Additionally, the overall police department budget is coordinated through the Administration Bureau. The Captain assigned to this Bureau coordinates the Crash Reduction Unit. The Lieutenant assigned to this Bureau coordinates the department's policies and efforts for State Certification along with other tasks such as permitting and special events planning. Recruiting and Internal Affairs are handled by the Professional Standards Sergeant, and the Training Sergeant coordinates and plans all department training. The Public Information Specialist coordinates all official messaging from the police department, and coordinates with all media inquiries. The position of Administration Corporal assists the Sergeants assigned to Training and Professional Standards with the roles assigned to their respective specialties.

	GOALS	FY 2021 STATUS	FY 2022 PROJECTED	
FY 2022				
1. Positively address	s the imbalance between attrition rate and hiring.	Ongoing	Ongoing	
2. Maintain State Co	ertification.	Preparing for 3 yr. ReCert	Preparing for 3 yr. ReCert	
3. Continue professi	onal development of department employees.	Ongoing	Ongoing	
4. Provide two regul	arly scheduled in-house training days each month.	Completed	Continuation	
5. Provide a professional response to all citizen imitated complaints on		Ongoing	Ongoing	
staff.				

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1. Continue with an already on-going aggressive recruiting campaign and seek adjustments to ensure salaries are comparable to the market.

2. Ensure departmental policies and procedures follow the standards set forth by the Georgia Law Enforcement Certification Program.

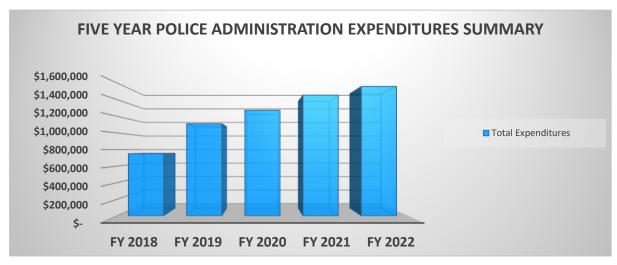
3. Enroll employees in the programs that will achieve Ga POST Career Development certifications as well as the Professional Management Program and Command College.

4. Monthly in-house, in-service training is being scheduled which covers a host of topics and allows employees to attend.

5. Resolve and track all citizen complaints on staff, while providing training to all supervisors on the complaint process.

	PERFORMANCE MEASURES											
	2018			2020	2021	2022						
WORKLOAD MEASURES	ACTUAL	2019	ACTUAL	ACTUAL	PROJECTED	BUDGET						
Total Ga POST approved training hours	17,16	C	13,438	16,041	15,000	15,000						
Community events/programs	11	9	88	*	*	30						
Recruiting events attended		5	2	*	*	5						
Total officer applications received	27-	4	144	409	200	200						
Total officers hired	1	8	11	13	10	10						
				* COVID-19 Im	pact							

		COVID-19 Impact									
	EXPENDIT	URES SUM	MARY POLIC	CE AL	<b>DMINISTR</b> A	١T	ON 3210				
		Actual	Actual	Actual Actual		Budgeted		Budgeted		Percentage	
		FY 2018	FY 2019	ŀ	FY 2020		FY 2021		FY 2022	Inc./Dec.	
Personal Services/Benefits	\$	407,957	\$ 496,233	\$	521,225	\$	678,170	\$	713,205	5.17%	
Purchase/Contract Services	\$	176,576	\$ 339,144	\$	307,418	\$	465,065	\$	520,640	11.95%	
Supplies	\$	112,801	\$ 169,098	\$	314,330	\$	195,720	\$	193,720	-1.02%	
Capital Outlay (Minor)	\$	2,439	\$ 4,339	\$	16,243	\$	4,500	\$	4,500	0.00%	
Interfund Dept. Charges	\$	37,533	\$ 93,528	\$	100,184	\$	99,730	\$	115,790	16.10%	
Other Costs	\$	12,855	\$ 8,656	\$	12,272	\$	11,000	\$	9,500	-13.64%	
Total Expenditures	\$	750,161	\$ 1,110,998	\$	1,271,671	\$	1,454,185	\$	1,557,355	7.09%	



## **DEPT - 3210 - POLICE ADMINISTRATION**

Account	Account Description or Title		FY 2020		FY 2021		FY 2022
Number 51	PERSONAL SERVICES/BENEFITS	1	Actual		Budget		Budget
5111001	Regular Employees	\$	458,742	\$	564,265	\$	589,421
5113001	Overtime	φ \$	4,367	Ψ \$	6,000	φ \$	6,000
5114001	Extra Duty Pay	φ \$	4,307 5,037	Գ \$	5,000	φ \$	5,000
0114001	Sub-total: Salaries and Wages	\$	468,147	φ \$	575,265	φ \$	600,421
5122001	Social Security (FICA) Contributions	\$	33,526	\$	37,835	\$	45,550
5124001	Retirement Contributions	\$	2,200	\$	46,730	\$	47,634
5127001	Workers Compensation	\$	11,418	\$	14,340	\$	15,050
5129002	Employee Drug Screening Tests	\$	35	\$	-	\$	-
5129004	Polygraph Exams	\$	5,900	\$	4,000	\$	4,550
0120004	Sub-total: Employee Benefits	\$	53,078	\$	102,905	\$	112,784
	TOTAL PERSONAL SERVICES	\$	521,225	\$	678,170	\$	713,205
		Ψ	021,220	Ψ	070,170	Ψ	110,200
52	PURCHASE/CONTRACT SERVICES						
5213001	Computer Programming Fees	\$	1,252	\$	87,625	\$	92,100
5222001	Rep. and Maint. (Equipment)	\$	62,899	\$	65,000	\$	79,765
5222002	Rep. and Maint. (Vehicles-Parts)	\$	4,933	\$	8,500	\$	5,000
5222003	Rep. and Maint. (Labor)	\$	6,988	\$	8,500	\$	7,000
5222004	Rep. and Maint. (Buildings/Grounds)	\$	30,818	\$	33,425	\$	31,000
5222005	Rep. and Maint. (Office Equipment)	\$	2,873	\$	4,500	\$	3,000
5222102	Software Support	\$	7,352	\$	7,500	\$	67,300
5222103	Rep. and Maint. Computers	\$	21,000	\$	24,520	\$	24,960
5223200	Rentals	\$	122	\$	65,080	\$	53,040
	Sub-total: Property Services	\$	138,236	\$	304,650	\$	363,165
5231001	Insurance, Other than Benefits	\$	46,331	\$	53,550	\$	56,470
5232001	Communication Devices/Service	\$	14,014	\$	13,865	\$	14,840
5232006	Postage	\$	3,150	\$	2,500	\$	2,000
5233001	Advertising	\$	6,355	\$	8,500	\$	7,000
5234001	Printing and Binding	\$	2,031	\$	3,000	\$	2,500
5235001	Travel	\$	26,401	\$	30,000	\$	30,000
5236001	Dues and Fees	\$	19,916	\$	14,000	\$	9,665
5236101	MDT Technology Fee	\$	-	\$	-	\$	-
5237001	Education and Training	\$	49,395	\$	35,000	\$	35,000
5238501	Contract Labor/Services	\$	1,588	\$	-	\$	-
	Sub-total: Other Purchased Services	\$	169,182	\$	160,415	\$	157,475
	TOTAL PURCHASED SERVICES	\$	307,418	\$	465,065	\$	520,640
53	SUPPLIES						
53 5311001	Office/General/Janitorial Supplies	\$	25,654	\$	12,750	\$	14,750
5311001	Uniforms and Turnout Gear		23,034 12,401		21,950	φ \$	21,950
5311005	CID Supplies	φ ¢	12,401	\$ \$	21,950	э \$	21,950 500
5311007		φ ¢	- 37,455		40,000	э \$	
5311014 5312300	Ammunition & Taser Supply Electricity	\$ \$ \$ \$ \$ \$ \$ \$ \$	91,195	\$ ¢	40,000 85,000	э \$	40,000 82,000
	Gasoline/Diesel/CNG	ф ¢	6,747	\$ ¢		ъ \$	82,000 9,200
5312700 5312800	Stormwater	ф Ф		\$ ¢	9,900 1,520		
5312800		¢	1,201	\$	1,520	\$	1,520
5313001	Provisions Reals and Pariodicals	¢	4,942	\$ ¢	5,000	\$ ¢	5,000
5314001 5316001	Books and Periodicals	ф Ф	710	\$ ¢	1,500	\$ ¢	1,200 17,600
5316001	Small Tools and Equipment	\$ \$	134,024	\$ ¢	17,600	\$ ¢	17,600
	TOTAL SUPPLIES	¢	314,330	\$	195,720	\$	193,720

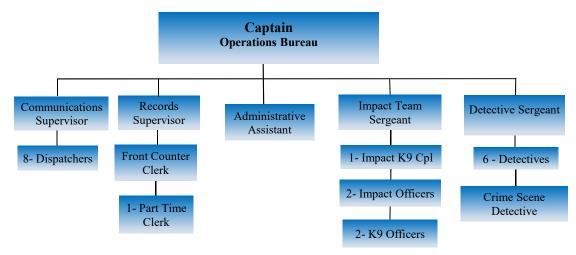
## **DEPT - 3210 - POLICE ADMINISTRATION**

Account	Account Description or Title		FY 2020	FY 2021	FY 2022	
Number			Actual	Budget		Budget
54	CAPITAL OUTLAY (MINOR)					
5412008	Training Complex-LETC	\$	3,888	\$ 3,000	\$	3,000
5423001	Furniture and Fixtures	\$	10,028	\$ 1,500	\$	1,500
5424001	Computers	\$	2,327	\$ -	\$	-
	TOTAL CAPITAL OUTLAY (MINOR)	\$	16,243	\$ 4,500	\$	4,500
55	INTERFUND/DEPT. CHARGES					
5510005	Indirect Cost Allocation - GIS	\$	11,605	\$ 11,720	\$	12,370
5524001	Self-funded Insurance (Medical)	\$	85,632	\$ 79,785	\$	95,260
5524002	Life and Disability	\$	2,726	\$ 3,180	\$	3,115
5524003	Wellness Program	\$	220	\$ 495	\$	495
5524004	OPEB	\$	-	\$ 4,550	\$	4,550
	TOTAL INTERFUND/INTERDEPT.	\$	100,184	\$ 99,730	\$	115,790
57	OTHER COSTS					
5734001	Miscellaneous Expenses	\$	1,301	\$ 2,000	\$	1,500
5734007	C.O.P	\$	10,970	\$ 9,000	\$	8,000
	TOTAL OTHER COSTS	\$	12,272	\$ 11,000	\$	9,500
	TOTAL EXPENDITURES	\$	1,271,671	\$ 1,454,185	\$	1,557,355

#### **FUND - 100**

**DEPT - 3215 - POLICE DEPT. OPERATIONS** 

The Police Department Operations Bureau funds the Detective Section, Impact Team, Evidence Custodian/Crime Scene Technician, Dispatch Section and Records Section. This Bureau was formerly comprised of the Investigations Bureau and parts of the Support Services Bureau. These were merged during FY 2018.



#### STATEMENT OF SERVICE

The Operations Bureau is comprised of the Detective Section, Impact Team, Evidence Custodian/Crime Scene Technician, Dispatch Section and Records Section. The Detective Section is responsible for in-depth investigation of crimes in order to build successful cases for prosecution. The Impact Team has one Sergeant, one K9 Corporal, two K9 Officers and two Advanced Patrol Officers that are assigned to conduct proactive criminal investigations and address quality of life issues throughout the community. The Evidence Custodian/Crime Scene Technician is a Detective responsible for the management of the evidence room and processing of major crime scenes. The Communications Section is responsible for receiving and dispatching calls for service, as well as keeping track of officer locations and activities throughout their shift. The Records Section is responsible for records retention, records processing and records requests as well as front counter reception.

GOALS	FY 2021 STATUS	FY 2022 PROJECTED				
FY 2022						
1. Decrease the number of violent crimes through proactive patrol	trol In progress Ongoing					
techniques, investigation and effective prosecution.	in progress	Ongoing				
2. Develop community outreach programs to provide opportunities for the community to partner with the Police Department to reduce crime and further education.	In progress	Ongoing				
3. Increase training opportunities for all bureau personnel.	In progress	Ongoing				
4. Improve the quality of life for the community through proactive investigation of gang, narcotic and violent crimes.	In progress	Ongoing				
5. Fulfill all open records and discovery requests.	Completed	Ongoing				

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1. Utilize Impact Team to increase investigations related to drugs, firearms, and gang-activity.

2. Provide additional training and support to all Operations Bureau Personnel.

3. Provide professional dispatch and communication services for the agency.

4. Utilize Detective Section to increase clearances on violent and gun-related crimes.

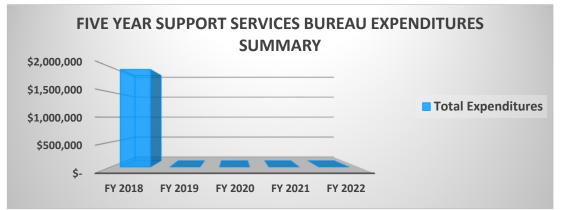
5. Fulfill 100% of the open records and discovery requests in the time frame allowed in Georgia Statutes.

PE	RFORMANCE M	EASURES			
	2018	2019	2020		
WORKLOAD MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET
Cases forwarded to Operations Bureau	1,062	1,293	1,177	1,300	1,300
Cases cleared	625	861	753	900	900
UCR Part 1 Violent Crimes	111	120	112	125	125
UCR Part 1 Property Crimes	845	959	860	950	950
Open Records and discovery requests	-	317	360	400	400

# FY 2022 ANNUAL BUDGET

	Actual	Actual	Actual	Budgeted	Budgeted	Percentage
	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	Inc./Dec.
Personal Services/Benefits	\$ 1,310,425	\$ -	\$ -	\$ -	\$ -	moved
Purchase/Contract Services	\$ 251,852	\$ -	\$ -	\$ -	\$ -	moved
Supplies	\$ 77,013	\$ -	\$ -	\$ -	\$ -	moved
Capital Outlay (Minor)	\$ 2,522	\$ -	\$ -	\$ -	\$ -	moved
Interfund Dept. Charges	\$ 310,219	\$ -	\$ -	\$ -	\$ -	moved
Other Costs	\$ 290	\$ -	\$ -	\$ -	\$ -	moved
Total Expenditures	\$ 1,952,321	\$-	\$-	\$-	\$-	moved

## EXPENDITURES SUMMARY POLICE SUPPORT SERVICES BUREAU 3215



## FY 2018 SUPPORT SERVICES BUREAU MERGED INTO OPERATIONS BUREAUS

#### **EXPENDITURES SUMMARY POLICE OPERATIONS BUREAU 3215**



	Actual	Actual	Actual	Budgeted	Budgeted	Percentage
	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	Inc./Dec.
Personal Services/Benefits	\$ -	\$ 1,306,004	\$ 1,483,557	\$ 1,741,590	\$ 1,973,597	13.32%
Purchase/Contract Services	\$ -	\$ 188,787	\$ 142,897	\$ 165,850	\$ 161,165	-2.82%
Supplies	\$ -	\$ 48,656	\$ 64,688	\$ 68,565	\$ 65,685	-4.20%
Capital Outlay (Minor)	\$ -	\$-	\$ 337	\$ 1,000	\$ 500	-50.00%
Interfund Dept. Charges	\$ -	\$ 287,835	\$ 269,629	\$ 293,915	\$ 307,965	4.78%
Other Costs	\$ -	\$ 72	\$ 1,615	\$ 805	\$ 500	-37.89%
Total Expenditures	\$ -	\$ 1,831,354	\$ 1,962,723	\$ 2,271,725	\$ 2,509,412	10.46%



## **DEPT - 3215 - POLICE OPERATIONS BUREAU**

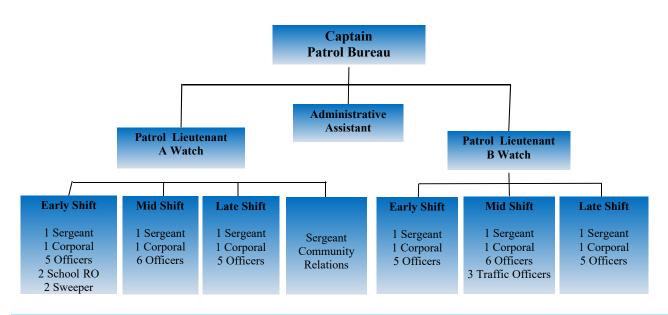
Account	Account Description or Title	1	FY 2020		FY 2021		FY 2022
Number			Actual		Budget		Budget
51	PERSONAL SERVICES/BENEFITS		, lottuu:		Duuget		Baagot
5111001	Regular Employees	\$	1,232,753	\$	1,391,695	\$	1,566,599
5113001	Overtime	\$	118,874	\$	90,000	\$	90,000
5114001	Extra Duty Pay	\$	11,327	\$	11,700	\$	30,000
	Sub-total: Salaries and Wages	\$	1,362,954	\$	1,493,395	\$	1,686,599
5122001	Social Security (FICA) Contributions	\$	94,071	\$	104,805	\$	126,730
5124001	Retirement Contributions	\$	5,457	\$	116,740	\$	132,528
5127001	Workers Compensation	\$	21,044	\$	26,420	\$	27,740
5129002	Employee Drug Screening Tests	\$	30	\$	230	\$	-
	Sub-total: Employee Benefits	\$	120,603	\$	248,195	\$	286,998
	TOTAL PERSONAL SERVICES	\$	1,483,557	\$	1,741,590	\$	1,973,597
		-	.,,	-	.,,	Ŧ	.,
52	PURCHASE/CONTRACT SERVICES						
5212100	Interpreter	\$	-	\$	-	\$	1,200
5222001	Rep. and Maint. (Equipment)	\$	32	\$	-	\$	-
5222002	Rep. and Maint. (Vehicles-Parts)	\$	8,681	\$	15,000	\$	10,000
5222003	Rep. and Maint. (Labor)	\$	13,400	\$	16,500	\$	12,000
5222005	Rep. and Maint. (Office Equipment)	\$	1,442	\$	3,000	\$	2,500
5222102	Software Support	\$	10,455	\$	10,720	\$	13,000
5222103	Rep. and Maint. Computers	\$	61,285	\$	62,310	\$	64,750
	Sub-total: Property Services	\$	95,294	\$	107,530	\$	102,250
5231001	Insurance, Other than Benefits	\$	21,271	\$	31,895	\$	33,865
5232001	Communication Devices/Service	\$	25,572	\$	23,735	\$	22,800
5234001	Advertising	\$	-	\$	200	\$	-
5236001	Dues and Fees	\$	465	\$	710	\$	2,250
5237001	Education and Training	\$	295	\$	1,780	\$	
	Sub-total: Other Purchased Services	\$	47,603	\$	58,320	\$	58,915
	TOTAL PURCHASED SERVICES	\$	142,897	\$	165,850	\$	161,165
53	SUPPLIES						
5311001	Office/General/Janitorial Supplies	\$	1,466	\$	1,400	\$	1,400
5311002	Parts and Materials (K-9)	\$	1,038	\$	1,300	\$	1,100
5311003	Chemicals (K-9 Medical)	\$	5,649	\$	6,000	\$	5,500
5311005	Uniforms and Turnout Gear	\$	13,362	\$	15,000	\$	14,000
5311007	CID Supplies	\$	10,414	\$	12,000	\$	11,000
5312700	Gasoline/Diesel/CNG	ŝ	26,252	\$	28,000	\$	28,000
5316001	Small Tools and Equipment	\$	6,192	\$	4,185	\$	4,185
5316006	Cellular Phone Equipment	\$	316	\$	680	\$	500
0010000	TOTAL SUPPLIES	\$	64,688	\$	68,565	\$	65,685
		Ψ	04,000	Ψ	00,000	Ψ	00,000
54	CAPITAL OUTLAY (MINOR)						
5423001	Furniture and Fixtures	\$	337	\$	1,000	\$	500
	TOTAL CAPITAL OUTLAY (MINOR)	\$	337	\$	1,000	\$	500
		Ť			.,		
55	INTERFUND/DEPT. CHARGES						
5524001	Self-funded Insurance (Medical)	\$	262,746	\$	268,595	\$	280,270
5524002	Life and Disability	\$	6,003	\$	6,935	\$	8,660
5524003	Wellness Program	\$	880	\$	1,485	\$	1,485
5524004	OPEB	\$	-	\$	16,900	\$	17,550
	TOTAL INTERFUND/INTERDEPT.	\$	269,629	\$	293,915	\$	307,965

**DEPT - 3215 - POLICE OPERATIONS BUREAU** 

Account Number	Account Description or Title	FY 2020 Actual		FY 2021 Budget	FY 2022 Budget
57 5734001	OTHER COSTS Miscellaneous Expenses TOTAL OTHER COSTS	\$ <u>1,615</u> 1,615	\$\$	<u>805</u> 805	\$ <u>500</u> 500
	TOTAL EXPENDITURES	\$ 1,962,723	\$	2,271,725	\$ 2,509,412



DEPT - 3223 - POLICE DEPT. PATROL BUREAU



#### STATEMENT OF SERVICE

The Patrol Bureau is the largest and most visible bureau in the police department. The uniformed officers of the patrol bureau are the primary responders to emergency incidents, handle the vast majority of the calls for service, as well as providing preventive patrols and traffic enforcement. This bureau is commanded by a Captain, who is assisted by two lieutenants. The lieutenants each supervise a "watch" which consists of three patrol shifts, each led by a sergeant. Officers work four ten hour shifts each week, and between the six patrol teams, they provide 24 hour a day, seven days a week coverage. The Bureau also has a School Resource Officer at Statesboro High School as well as two officer "Sweepers" who supplement the patrol shifts by covering details such as court bailiff, out of town prisoner transports, first appearance hearings and other functions.

GOALS	FY 2021 STATUS	FY 2022 PROJECTED
FY 2022		
1. Increase Patrol Bureau involvement in community projects and events.	Ongoing	Ongoing
2. Implement two traffic officers to enforce traffic laws and reduce severity and frequency of traffic crashes at targeted locations.	Implemented	Ongoing
3. Increase officer recognition and awards.	Ongoing	Ongoing
4. Increase officer training in personal and financial wellbeing to continue the reduction in officer attrition.	Ongoing	Ongoing
5. Increase overall traffic enforcement efforts including DUI enforcement.	Implemented	Ongoing

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1. Have Watch Commander and Shift Supervisors sponsor community events and emphasis the importance of community involvement.

2. Identify traffic crash locations through statistical analysis and utilize traffic officers to reduce the severity and frequency of crashes at these locations.

3. Have Watch Commanders and Shift Supervisors monitor stellar performances and recommend officers for awards and recognitions.

4. Have Watch Commanders and Shift Supervisors use the book *Emotional Survival for Law Enforcement* and other literature to conduct roll call training in these areas.

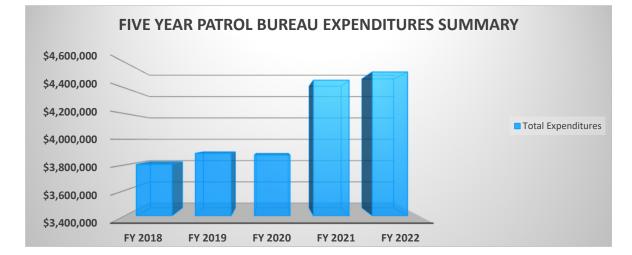
5. Emphasize the importance of traffic / DUI enforcement to each officer in the bureau.

PER	FORMANCE MI	EASURES			
	2018	2019	2020	2021	2022
WORKLOAD MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET
Calls for service	48,852	50,557	51,873	42,940	44,000
Traffic Crashes (Does not include worked by GSP)	1,408	1,333	1,433	1,644	1,644
Traffic Crashes with injuries	^335	^331	63	112	112
Traffic Crash Fatalities	^0	^0	^0	^0	^0
Traffic Citations Issued	6,020	6,175	4,240	6,192	6,192
Warnings issued	6,544	7,182	4,317	3,940	4,000
DUIs	162	110	127	176	176
Incident reports taken	7,625	7,072	6,208	6,116	6,116
Arrests	1,934	1,983	1,180	1,392	1,400
Field Interviews	1,910	1,649	1,018	752	800
Gallons of gasoline used	68,570	75,205	74,131	70,424	70,424
Funeral escorts	170	161	50	0	5
Alarm calls	1,846	1,905	1,489	1,276	1,325
* MDS / Sungard reporting difference	^ Does not incl	lude accidents v	vith injuries wo	orked by GSP	

#### PERFORMANCE MEASURES

EXPENDITURES SUMMARY POLICE PATROL BUREAU 3223

	Actual		Actual Actual			Budgeted			Budgeted	Percentage
	FY 2018		FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$ 2,703,019	\$	2,716,314	\$	2,722,015	\$	3,229,785	\$	3,289,435	1.85%
Purchase/Contract Services	\$ 482,893	\$	531,494	\$	516,658	\$	494,585	\$	435,185	-12.01%
Supplies	\$ 197,658	\$	210,141	\$	189,461	\$	232,755	\$	223,500	-3.98%
Capital Outlay (Minor)	\$ -	\$	119	\$	12,985	\$	500	\$	-	-100.00%
Interfund Dept. Charges	\$ 420,663	\$	432,902	\$	435,499	\$	502,860	\$	576,860	14.72%
Other Costs	\$ 240	\$	(111)	\$	837	\$	500	\$	-	-100.00%
Total Expenditures	\$ 3,804,473	\$	3,890,859	\$	3,877,455	\$	4,460,985	\$	4,524,980	1.43%



FUND 100 - GENERAL FUND

# DEPT - 3223 - PATROL BUREAU

Account	Account Description or Title	1	FY 2020		FY 2021	ľ	FY 2022
Number			Actual		Budget		Budget
51	PERSONAL SERVICES/BENEFITS	Ī			<u> </u>		U
5111001	Regular Employees	\$	2,212,954	\$	2,525,745	\$	2,552,105
5113001	Overtime	\$	186,999	\$	154,000	\$	154,000
5114001	Extra Duty Pay	\$	64,368	\$	60,000	\$	60,000
	Sub-total: Salaries and Wages	\$	2,464,321	\$	2,739,745	\$	2,766,105
5122001	Social Security (FICA) Contributions	\$	174,817	\$	190,570	\$	211,607
5124001	Retirement Contributions	\$	11,522	\$	212,580	\$	221,288
5127001	Workers Compensation	\$	68,624	\$	86,130	\$	90,435
5129002	Employee Drug Screening Tests	\$	2,730	\$	760	\$	
	Sub-total: Employee Benefits	\$	257,694	\$	490,040	\$	523,330
	TOTAL PERSONAL SERVICES	\$	2,722,015	\$	3,229,785	\$	3,289,435
52	PURCHASE/CONTRACT SERVICES	<b>^</b>	00	<b>^</b>	45.000	<b>^</b>	40.000
5222001	Rep. and Maint. (Equipment)	\$	9,778	\$	15,000	\$	10,000
5222002	Rep. and Maint. (Vehicles-Parts)	\$	76,738	\$	88,000	\$	80,000
5222003	Rep. and Maint. (Labor)	\$	121,954	\$	135,000	\$	100,000
5222005	Rep. and Maint. (Office Equipment)	\$	2,518	\$	4,300	\$	4,000
5222102	Software Support	\$	10,000	\$	7,000	\$	7,000
5222103	Rep. and Maint. Computers	\$	142,699	\$	142,995	\$	125,310
5223200	Rentals	\$	3,840	\$	6,480	\$	8,400
	Sub-total: Property Services	\$	367,527	\$	398,775	\$	334,710
5231001	Insurance, Other than Benefits	\$	68,562	\$	71,880	\$	76,215
5232001	Communication Devices/Service	\$	76,092	\$	22,570	\$	24,260
5233001	Advertising	\$	361	\$	-	\$	-
5236001	Dues and Fees	\$	100	\$	250	\$	-
5237001	Education and Training	\$	4,016	\$	1,110	\$	
	Sub-total: Other Purchased Services	\$	149,131	\$	95,810	\$	100,475
	TOTAL PURCHASED SERVICES	\$	516,658	\$	494,585	\$	435,185
53	SUPPLIES						
5311001	Office/General/Janitorial Supplies	\$	8,833	\$	7,755	\$	8,500
5311002	Parts and Materials (K-9)	\$	-	\$	-	\$	-
5311003	Chemicals (K-9 Medical)	\$	-	\$	-	\$	-
5311005	Uniforms and Turnout Gear	\$	41,547	\$	58,000	\$	50,000
5312700	Gasoline/Diesel/CNG	\$	107,589	\$	150,000	\$	150,000
5316001	Small Tools and Equipment	\$	31,492	\$	17,000	\$	15,000
5316006	Cellular Phone Equipment	\$	-	\$	-	\$	-
	TOTAL SUPPLIES	\$	189,461	\$	232,755	\$	223,500
		Ĺ	,	Ē	,	Ė	,
54	CAPITAL OUTLAY (MINOR)						
5423001	Furniture and Fixtures	\$	658	\$	500	\$	-
5424001	Computers	\$	12,327	\$		\$	
	TOTAL CAPITAL OUTLAY (MINOR)	\$	12,985	\$	500	\$	-

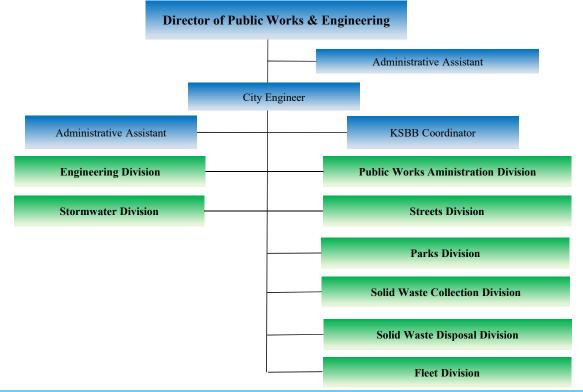
# DEPT - 3223 - PATROL BUREAU

Account	Account Description or Title	FY 2020	FY 2021	FY 2022
Number		Actual	Budget	 Budget
55	INTERFUND/DEPT. CHARGES			
5524001	Self-funded Insurance (Medical)	\$ 420,881	\$ 455,545	\$ 527,025
5524002	Life and Disability	\$ 11,538	\$ 12,980	\$ 13,550
5524003	Wellness Program	\$ 3,080	\$ 3,135	\$ 3,135
5524004	OPEB	\$ -	\$ 31,200	\$ 33,150
	TOTAL INTERFUND/INTERDEPT.	\$ 435,499	\$ 502,860	\$ 576,860
57	OTHER COSTS			
5734001	Miscellaneous Expenses	\$ 837	\$ 500	\$ -
	TOTAL OTHER COSTS	\$ 837	\$ 500	\$ -
	TOTAL EXPENDITURES	\$ 3,877,455	\$ 4,460,985	\$ 4,524,980

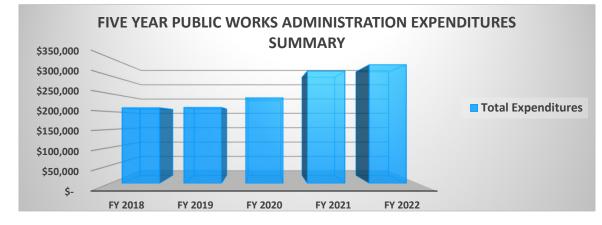
#### **FUND - 100**

#### **DEPT - 4100 - PUBLIC WORKS ADMINISTRATION**

The Public Works Administration division includes the Director of the Department of Public Works & Engineering and the Administrative Assistant to the Public Works Division and Keep Statesboro Bulloch Beautiful Coordinator. The Department is made up of the following divisions: Public Works Administration Division, Engineering Division, Stormwater Division, Parks Division, Streets Division, Solid Waste Collection Division, Solid Waste Disposal Division, and Fleet Maintenance Division. The Public Works Administration Division, Engineering Division, Parks Division and Streets Division are primarily funded through the City's General fund. The Stormwater Division, Solid Waste Collection Division, Solid Waste Disposal Division, and Fleet Maintenance Division operate as Enterprise Funds. Capital projects and equipment purchased by the Department are funded by the Capital Improvements Program Fund, Enterprise Funds, SPLOST Funds and TSPLOST Funds.



	EX	PE	NDITURES	SU	J <b>MMARY</b>				
	Actual		Actual		Actual Budgeted			Budgeted	Percentage
	FY 2018		FY 2019		FY 2020		FY 2021	FY 2022	Inc./Dec.
Personal Services/Benefits	\$ 152,159	\$	154,437	\$	160,843	\$	214,600	\$ 234,982	9.50%
Purchase/Contract Services	\$ 28,249	\$	28,653	\$	46,855	\$	42,265	\$ 37,590	-11.06%
Supplies	\$ 3,698	\$	2,699	\$	4,195	\$	15,050	\$ 16,100	6.98%
Capital Outlay	\$ -	\$	-	\$	30	\$	600	\$ 500	-16.67%
Interfund Dept. Charges	\$ 25,397	\$	25,459	\$	25,455	\$	40,015	\$ 40,950	2.34%
Other Costs	\$ 1,264	\$	557	\$	1,096	\$	500	\$ 500	0.00%
Total Expenditures	\$ 210,767	\$	211,805	\$	238,475	\$	313,030	\$ 330,622	5.62%

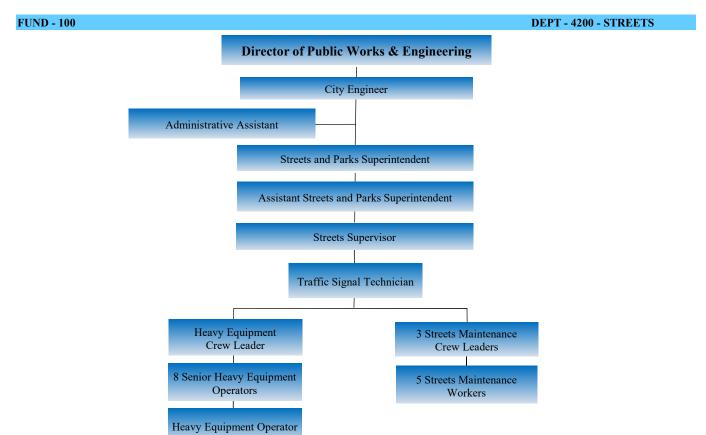


## **DEPT - 4100 - PUBLIC WORKS ADMINISTRATION**

Account	Account Description or Title	FY 2020	FY 2021	FY 2022
Number	···· · · · · · · · · · · · · · · · · ·	Actual	Budget	Budget
51	PERSONAL SERVICES/BENEFITS			
5111001	Regular Employees	\$ 145,188	\$ 191,570	\$ 198,326
5113001	Overtime	\$ 454	\$ 500	\$ 500
	Sub-total: Salaries and Wages	\$ 145,642	\$ 192,070	\$ 198,826
5122001	Social Security (FICA) Contributions	\$ 10,509	\$ 9,330	\$ 15,210
5124001	Retirement Contributions	\$ 780	\$ 8,400	\$ 15,906
5127001	Workers Compensation	\$ 3,818	\$ 4,800	\$ 5,040
5129002	Employee Drug Screening Tests	\$ 94	\$ -	\$ -
	Sub-total: Employee Benefits	\$ 15,201	\$ 22,530	\$ 36,156
	TOTAL PERSONAL SERVICES	\$ 160,843	\$ 214,600	\$ 234,982
52	PURCHASE/CONTRACT SERVICES			
5222001	Rep. and Maint. (Equipment)	\$ 12,276	\$ 9,120	\$ 10,200
5222002	Rep. and Maint. (Vehicles-Parts)	\$ 1,127	\$ 1,000	\$ 1,000
5222003	Rep. and Maint. (Labor)	\$ 354	\$ 1,000	\$ 1,000
5222004	Rep. and Maint. (Buildings/Grounds)	\$ -	\$ 500	\$ 500
5222005	Rep. and Maint. (Office Equipment)	\$ 1,787	\$ 1,500	\$ 2,350
5222102	Software Support	\$ 180	\$ 800	\$ 500
5222103	Rep. and Maint. Computers	\$ 3,629	\$ 3,690	\$ 5,385
	Sub-total: Property Services	\$ 19,352	\$ 17,610	\$ 20,935
5231001	Insurance, Other than Benefits	\$ 2,978	\$ 3,530	\$ 3,760
5232001	Communication Devices/Service	\$ 3,068	\$ 4,125	\$ 1,645
5233001	Advertising	\$ 90	\$ 5,000	\$ 5,000
5235001	Travel	\$ 2,241	\$ 4,000	\$ 2,500
5236001	Dues and Fees	\$ 492	\$ 1,500	\$ 1,000
5237001	Education and Training	\$ -	\$ 1,500	\$ 750
5238501	Contract Labor/Services	\$ 18,635	\$ 5,000	\$ 2,000
	Sub-total: Other Purchased Services	\$ 27,503	\$ 24,655	\$ 16,655
	TOTAL PURCHASED SERVICES	\$ 46,855	\$ 42,265	\$ 37,590
53	SUPPLIES			
5311001	Office/General/Janitorial Supplies	\$ 607	\$ 8,950	\$ 10,000
5311005	Uniforms	\$ -	\$ 1,200	\$ 1,200
5312700	Gasoline/Diesel/CNG	\$ 623	\$ 1,700	\$ 1,800
5313001	Provisions	\$ 978	\$ 2,500	\$ 2,500
5314001	Books and Periodicals	\$ -	\$ 200	\$ 100
5316001	Small Tools and Equipment	\$ 1,987	\$ 500	\$ 500
	TOTAL SUPPLIES	\$ 4,195	\$ 15,050	\$ 16,100
54	CAPITAL OUTLAY (MINOR)			
5423001	Furniture & Fixtures	\$ 30	\$ 600	\$ 500
	TOTAL CAPITAL OUTLAY (MINOR)	\$ 30	\$ 600	\$ 500

## **DEPT - 4100 - PUBLIC WORKS ADMINISTRATION**

Account Number	Account Description or Title	FY 2020 Actual	FY 2021 Budget	FY 2022 Budget		
55	INTERFUND/DEPT. CHARGES					
5524001	Self-funded Insurance (Medical)	\$ 24,644	\$ 36,965	\$	37,910	
5524002	Life and Disability	\$ 701	\$ 935	\$	925	
5524003	Wellness Program	\$ 110	\$ 165	\$	165	
5524004	OPEB	\$ -	\$ 1,950	\$	1,950	
	TOTAL INTERFUND/INTERDEPT.	\$ 25,455	\$ 40,015	\$	40,950	
57	OTHER COSTS					
5734001	Miscellaneous Expenses	\$ 1,096	\$ 500	\$	500	
	TOTAL OTHER COSTS	\$ 1,096	\$ 500	\$	500	
	TOTAL EXPENDITURES	\$ 238,475	\$ 313,030	\$	330,622	



#### STATEMENT OF SERVICE

The Street Division is responsible for the maintenance of city streets, rights of ways, and easements. The Division performs pothole patching, crack sealing, street striping, repairing of utility cuts, traffic signal maintenance, street sign maintenance, right of way tree maintenance, sidewalk repair, right of way mowing and other related work. Large projects are typically contracted out, as the division is primarily staffed for minor maintenance only. The Division is also tasked with operating the City's mosquito abatement program. The division's operating budget is within the General Fund. Capital projects are in the CIP Fund, SPLOST and TSPLOST Funds.

GOALS	FY 2021 STATUS	FY 2022 PROJECTED
FY 2021		
1. Maintain the public rights of ways and drainage systems for compliance	Ongoing	Ongoing
with standards and proper function.		
2. Improve communication with public to improve service delivery and	Ongoing	Ongoing
response time.		
3. Update city tree inventory database to identify and mitigate hazardous	Ongoing	Ongoing
trees in city rights of ways.		
4. Update city sign inventory database to identify and mitigate substandard	Ongoing	Ongoing
and non-retroreflective signs in city rights of ways.		

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1.Prioritize repairs and maintenance to promptly correct known safety hazards and identify potential safety hazards.

2. Improve the quality of work to ensure repairs are completed promptly and efficiently.

3.Improve Public Works webpages and explore additional forms of communication to provide public with a resource to report street and drainage deficiencies and track complaints received.

4. Utilize the work order system to evaluate all complaints the same day received, perform timely corrective action, and provide prompt response to the complainant.

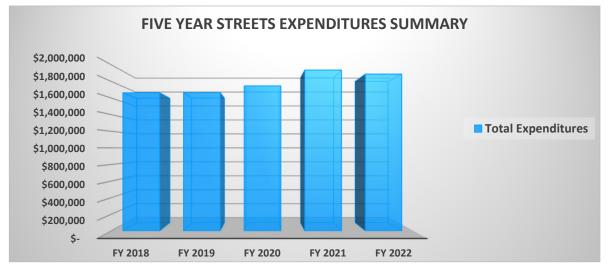
5. Assist the City Engineer in identifying streets needing resurfacing, restriping or major improvement.

6.Assist the needs of other city departments as requested to maintain fiscal responsibility for the City.

	PERFORMANCE	MEASURES			
WORKLOAD MEASURES	2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 PROJECTED	2022 BUDGET
Potholes repaired	430	645	1050	950	1100
Utility cuts repaired	72	84	66	90	90
Street signs repaired (City R/W)	912	1123	2170	1600	2000
Street signs repaired (State R/W)	60	81	65	85	80
Traffic signals repaired (City R/W)	60	30	36	45	45
Traffic signals repaired (State R/W)	40	21	22	30	25
Hazardous tree removed	12	10	13	20	15
Trees on right of way pruned	116	348	204	400	375
	2018	2019	2020	2021	2022
PRODUCTIVITY MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET
Special events traffic control	20	19	7	20	15
Emergency call-ins	43	48	56	45	60

# EXPENDITURES SUMMARY

	Actual	Actual	Actual	Budgeted	Budgeted	Percentage
	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	Inc./Dec.
Personal Services/Benefits	\$ 729,899	\$ 737,451	\$ 813,931	\$ 938,320	\$ 932,458	-0.62%
Purchase/Contract Services	\$ 148,949	\$ 131,188	\$ 126,862	\$ 149,230	\$ 149,545	0.21%
Supplies	\$ 573,529	\$ 595,491	\$ 590,008	\$ 618,100	\$ 580,750	-6.04%
Capital Outlay (Minor)	\$ 2,015	\$ 1,350	\$ 5,124	\$ 14,500	\$ 14,500	0.00%
Interfund Dept. Charges	\$ 206,757	\$ 198,853	\$ 205,485	\$ 213,050	\$ 206,675	-2.99%
Other Costs	\$ 1,382	\$ 254	\$ 4,258	\$ 2,500	\$ 2,500	0.00%
Total Expenditures	\$ 1,662,531	\$ 1,664,587	\$ 1,745,668	\$ 1,935,700	\$ 1,886,428	-2.55%



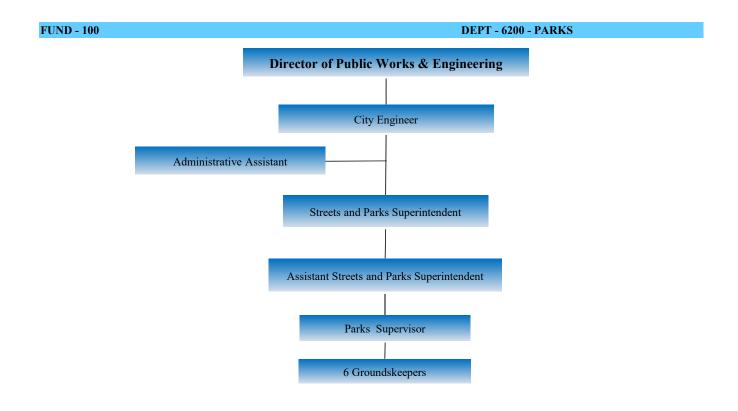
# FY 2022 ANNUAL BUDGET

DEPT - 4200 - STREETS

Account	Account Description or Title	FY 2020			FY 2021		FY 2022
Number		1	Actual		Budget		Budget
51	PERSONAL SERVICES/BENEFITS						
5111001	Regular Employees	\$	705,548	\$	755,905	\$	743,469
5113001	Overtime	\$	21,705	\$	24,000	\$	24,000
0110001	Sub-total: Salaries and Wages	\$	727,253	\$	779,905	\$	767,469
5122001	Social Security (FICA) Contributions	\$	49,174	\$	53,500	\$	58,711
5124001	Retirement Contributions	\$	3,443	\$	61,975	\$	61,398
5127001	Workers Compensation	\$	33,891	\$	42,745	\$	44,880
5129002	Employee Drug Screening Tests	\$	170	\$	195	\$	-
	Sub-total: Employee Benefits	\$	86,678	\$	158,415	\$	164,989
	TOTAL PERSONAL SERVICES	\$	813,931	\$	938,320	\$	932,458
		·	)		,		,
52	PURCHASE/CONTRACT SERVICES						
5222001	Rep. and Maint. (Equipment)	\$	16,331	\$	21,000	\$	21,000
5222002	Rep. and Maint. (Vehicles-Parts)	\$	15,097	\$	20,000	\$	20,000
5222003	Rep. and Maint. (Labor)	\$	38,637	\$	40,000	\$	42,000
5222004	Rep. and Maint. (Buildings/Grounds)	\$	1,150	\$	1,000	\$	1,000
5222005	Rep. and Maint. (Office Equipment)	\$	1,778	\$	1,050	\$	-
5222103	Rep. and Maint. Computers	\$	10,751	\$	10,935	\$	11,000
5223200	Rentals	\$	196	\$	1,500	\$	1,500
	Sub-total: Property Services	\$	83,939	\$	95,485	\$	96,500
5231001	Insurance, Other than Benefits	\$	28,581	\$	32,925	\$	34,890
5232001	Communication Devices/Service	\$	8,828	\$	9,130	\$	8,905
5233001	Advertising	\$	305	\$	190	\$	-
5235001	Travel	\$	2,178	\$	2,700	\$	2,000
5236001	Dues and Fees	\$	1,207	\$	1,500	\$	1,250
5237001	Education and Training	\$	1,595	\$	2,800	\$	1,500
5238501	Contract Services	\$	228	\$	3,000	\$	3,000
5239001	Erosion Control (EPD)	\$	-	\$	1,500	\$	1,500
	Sub-total: Other Purchased Services	\$	42,922	\$	53,745	\$	53,045
	TOTAL PURCHASED SERVICES	\$	126,862	\$	149,230	\$	149,545
53	SUPPLIES	¢	04.000	<b></b>	04 500	<b>•</b>	04 500
5311001	Office/General/Janitorial Supplies	\$	21,996	\$	21,500	\$	21,500
5311002	Parts and Materials	\$	4,260	\$	7,000	\$	7,000
5311003	Chemicals	\$	6,165	\$	7,500	\$	7,500
	Uniforms	\$	7,800	\$	9,750	\$	9,000
5311101	Street Paint/Traffic Marking Supplies	\$	5,991	\$	4,000	\$	-
5311102	Asphalt	\$	15,753	\$	20,000	\$	-
5311103	Signs	\$	12,656	\$	15,000	\$	-
5312300	Electricity	\$	1,998	\$	4,800	\$	3,500
5312302	Electricity - Street and Traffic Lights	\$	450,143	\$ ¢	475,000	\$	475,000
5312400	Bottled Gas	\$	254	\$	450	\$	250
5312700	Gasoline/Diesel/CNG	\$	36,412	\$	45,000	\$	49,000
5313001	Provisions	\$	150	\$	-	\$	-
5314001	Books and Periodicals	\$	-	\$	100	\$	-
5316001	Small Tools and Equipment	\$	26,429	\$	8,000	\$	8,000
	TOTAL SUPPLIES	\$	590,008	\$	618,100	\$	580,750

## DEPT - 4200 - STREETS

Account Number	Account Description or Title	FY 2020 Actual	FY 2021 Budget	FY 2022 Budget
54	CAPITAL OUTLAY (MINOR)			
5425001	Other Equipment	\$ 5,124	\$ 14,500	\$ 14,500
	TOTAL CAPITAL OUTLAY (MINOR)	\$ 5,124	\$ 14,500	\$ 14,500
55	INTERFUND/DEPT. CIARGES			
5524001	Self-funded Insurance (Medical)	\$ 200,514	\$ 194,665	\$ 186,770
5524002	Life and Disability	\$ 3,761	\$ 4,175	\$ 4,395
5524003	Wellness Program	\$ 1,210	\$ 1,210	\$ 1,210
5524004	OPEB	\$ -	\$ 13,000	\$ 14,300
	TOTAL INTERFUND/INTERDEPT.	\$ 205,485	\$ 213,050	\$ 206,675
57	OTHER COSTS			
5733000	Solid Waste Disposal	\$ 3,177	\$ 2,000	\$ 2,000
5734001	Miscellaneous Expenses	\$ 1,081	\$ 500	\$ 500
	TOTAL OTHER COSTS	\$ 4,258	\$ 2,500	\$ 2,500
		·		
	TOTAL EXPENDITURES	\$ 1,745,668	\$ 1,935,700	\$ 1,886,428



#### STATEMENT OF SERVICE

The Parks Division is responsible for maintenance of the Eastside cemetery, McTell Trail, Rev. Julius Abraham Trail, Triangle Park, Renaissance Park, Edgewood Park, Downtown Dog Park, City owned greenspaces, City facility grounds, and trees and other plantings in traffic islands. Cemetery lot sales are handled by the City Engineers' Office. The Parks Division operating budget is within the General Fund. Capital projects are in the CIP Fund and SPLOST Fund.

	GOALS	FY 2021 STATUS	FY 2022 PROJECTED		
FY 2022					
	prove the Cemetery and various public grounds to ppearance and quality of life.	In Progress	Ongoing		
<ol> <li>Provide additiona stewardship.</li> </ol>	I landscape features that promote environmental	In Progress	Ongoing		

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1. Provide seasonal landscaping, pruning, and flower planting per yearly planting schedule.

2. Maintain landscaping in an efficient and effective manner to reduce environmental impacts.

3.Improve landscape irrigation in a manner that fosters water conservation.

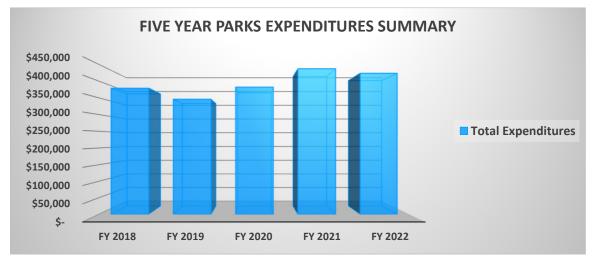
4.Explore ways to educate the public regarding best management landscaping practices for environment stewardship.

5.Identify and remove hazardous trees in City Parks & greenspaces and replant with new trees. **PERFORMANCE MEASURES** 

	TURMANCE	VIEASURES			
	2018	2019	2020	2021	2022
WORKLOAD MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET
Facility grounds maintained	7	8	8	8	8
Facility grounds maintained (acres)	10.68	11	11	11	11
Parking lots w/landscape maintained	3	4	5	4	5
Parking lots w/landscape maintained (acres)	1.81	2.26	2.30	2.26	2.30
Parks maintained	7	9	9	9	9
Parks maintained (acres)	16.6	22.9	22.9	22.9	22.9
Right of way areas w/landscaping maintained	8	8	8	8	8
Right of way areas w/landscaping maintained (acres)	1	1	1	1	1

Bicycle/pedestrian trails	2	2	2	2	2
Bicycle/pedestrian trails (miles)	1.25	1.25	1.25	1.25	1.25
Cemetery (acres)	38.44	41.35	41.35	41.35	41.35
Number irrigation systems maintained	29	32	32	32	32

		EXP	ENI	DITURES	SUI	MMARY					
		Actual		Actual		Actual	Budgeted		Budgeted		Percentage
	I	FY 2018		FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$	215,815	\$	180,522	\$	224,975	\$	254,875	\$	270,834	6.26%
Purchase/Contract Services	\$	30,596	\$	45,850	\$	29,973	\$	37,565	\$	30,950	-17.61%
Supplies	\$	80,299	\$	68,167	\$	80,557	\$	66,350	\$	67,700	2.03%
Capital Outlay	\$	-	\$	-	\$	-	\$	18,000	\$	-	0.00%
Interfund Dept. Charges	\$	52,303	\$	51,491	\$	46,017	\$	60,015	\$	53,965	-10.08%
Other Costs	\$	-	\$	-	\$	663	\$	150	\$	-	-100.00%
Total Expenditures	\$	379,013	\$	346,030	\$	382,184	\$	436,955	\$	423,449	-3.09%



## DEPT - 6200 - PARKS

Account	Account Description or Title	FY 2020		FY 2021	FY 2022
Number	· · · · · · · · · · · · · · · · · · ·	Actual		Budget	Budget
51	PERSONAL SERVICES/BENEFITS				
5111001	Regular Employees	\$ 198,359	\$	213,715	\$ 223,797
5113001	Overtime	\$ 4,497	\$	2,000	\$ 2,000
	Sub-total: Salaries and Wages	\$ 202,856	\$	215,715	\$ 225,797
5122001	Social Security (FICA) Contributions	\$ 13,854	\$	12,650	\$ 17,273
5124001	Retirement Contributions	\$ 902	\$	17,240	\$ 18,064
5127001	Workers Compensation	\$ 7,350	\$	9,240	\$ 9,700
5129002	Employee Drug Screening	\$ 13	\$	30	\$ -
	Sub-total: Employee Benefits	\$ 22,119	\$	39,160	\$ 45,037
	TOTAL PERSONAL SERVICES	\$ 224,975	\$	254,875	\$ 270,834
52	PURCHASE/CONTRACT SERVICES				
5222001	Rep. and Maint. (Equipment)	\$ 3,886	\$	2,970	\$ 2,500
5222002	Rep. and Maint. (Vehicles-Parts)	\$ 3,694	\$	5,025	\$ 3,500
5222003	Rep. and Maint. (Labor)	\$ 6,139	\$	7,280	\$ 6,000
5222004	Rep. and Maint. (Buildings/Grounds)	\$ 2,047	\$	1,000	\$ 500
5222005	Rep. and Maint. (Office Equipment)	\$ 507	\$	400	\$ 500
5222103	Rep. and Maint. Computers	\$ 1,815	\$	1,845	\$ 1,870
5223200	Rentals	\$ -	\$	1,230	\$ 500
5004004	Sub-total: Property Services	\$ 18,088	\$	19,750	\$ 15,370
5231001	Insurance, Other than Benefits	\$ 7,428	\$ (	9,345	\$ 9,880
5232001	Communication Devices/Service	\$ 1,422	\$	1,570	\$ -
5233001	Advertising	\$ 252	\$	-	\$ -
5235001	Travel	\$ 1,578	\$	1,500	\$ 1,000
5236001	Dues and Fees	\$ -	\$	400	\$ 400
5237001	Education and Training	\$ 540	\$	1,500	\$ 800
5238501	Contract Labor/Services	\$ 664	\$	3,500	\$ 3,500
	Sub-total: Other Purchased Services	\$ 11,885	\$	17,815	\$ 15,580
	TOTAL PURCHASED SERVICES	\$ 29,973	\$	37,565	\$ 30,950
53	SUPPLIES				
5311001	Office/General/Janitorial Supplies	\$ 17,290	\$	16,200	\$ 16,050
5311002	Parts and Materials	\$ 2,778	\$	2,500	\$ 2,500
5311003	Chemicals	\$ 4,538	\$	4,500	\$ 4,000
5311005	Uniforms	\$ 3,695	\$	3,500	\$ 3,500
5311008	General S and M (Tree Board)	\$ 21,288	\$	10,000	\$ 9,000
5312300	Electricity	\$ 9,106	\$	8,500	\$ 10,000
5312700	Gasoline/Diesel/CNG	\$ 8,575	\$	11,500	\$ 13,000
5312800	Stormwater	\$ 5,218	\$	6,600	\$ 6,600
5314001	Books and Periodicals	\$ -,	\$	50	\$ 50
5316001	Small Tools and Equipment	\$ 8,071	\$	3,000	\$ 3,000
	TOTAL SUPPLIES	\$ 80,557	\$	66,350	\$ 67,700

## DEPT - 6200 - PARKS

Account	Account Description or Title	F	Y 2020	F	FY 2021	FY 2022
Number			Actual		Budget	Budget
54	CAPITAL OUTLAY (MINOR)					
5425001	Other Equipment	\$	-	\$	18,000	\$ -
	TOTAL CAPITAL OUTLAY (MINOR)	\$	-	\$	18,000	\$ -
55	INTERFUND/DEPT. CHARGES					
5524001	Self-funded Insurance (Medical)	\$	44,497	\$	53,895	\$ 47,845
5524002	Life and Disability	\$	1,135	\$	1,185	\$ 1,185
5524003	Wellness Program	\$	385	\$	385	\$ 385
5524004	OPEB	\$	-	\$	4,550	\$ 4,550
	TOTAL INTERFUND/INTERDEPT.	\$	46,017	\$	60,015	\$ 53,965
57	OTHER COSTS					
5734001	Miscellaneous Expenses	\$	663	\$	150	\$ -
	TOTAL OTHER COSTS	\$	663	\$	150	\$ -
	TOTAL OPERATING EXPENSES	\$	382,184	\$	436,955	\$ 423,449



#### STATEMENT OF SERVICE

The Inspections Division is responsible for performing building, plumbing, electrical, HVAC, and ADA inspections on all residential and commercial and industrial construction within the City to ensure they are in compliance with applicable building codes. The division also assists the Director of Planning and Development in ensuring that buildings meet the applicable Zoning Ordinance provisions, such as front, side and rear setbacks, driveway aprons, and adequate parking.

GOALS	FY 2021 STATUS	FY 2022 PROJECTED		
FY 2021		-		
1. Properly maintain the Local Building Code Board of Appeals.	Ongoing	Ongoing		
2. Attend at least 4 Home Builder Association Meetings.	Ongoing	Ongoing		
3. Present code updates to Home Builders Association.	Ongoing	Ongoing		
4. Building Official or Building Inspector become certified in at least one new area.	Ongoing	Ongoing		
FY 2022				
5. Building Official or Inspector to attend annual BOAG conference.	Ongoing	Ongoing		

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1.Continue improving/updating inspection process.

2.Explore public education and outreach opportunities.

3.Cross-train personnel.

4. Continue maintenance on City Hall, Joe Brannen Hall, Averitt Arts Center, Municipal Court/IT Bldg., Police Station and Public Works. 5. Ensure that residential and commercial projects are in compliance with applicable building, plumbing, electrical and mechanical codes.

	201	18		2019	20	20		2021	2022
WORKLOAD MEASURES	ACT	ACTUAL		CTUAL	ACTUAL		PR	OJECTED	BUDGET
Number of plumbing permits issued.		52		87		69		70	70
Dollar value of plumbing permits issued.	\$	5,754	\$	6,273	\$	5,514	\$	6,200	\$ 6,200
Number of electrical permits issued.		58		94		158		100	100
Dollar value of electrical permits issued.	\$ 1	0,245	\$	13,958	\$	8,505	\$	8,000	\$ 8,000
Number of mechanical permits issued		42		85		89		80	80
Dollar value of mechanical permits issued	\$	4,392	\$	3,663	\$	3,312	\$	3,200	\$ 3,200
Number of plumbing inspections performed*		108		253		270		150	150
Dollar value of plumbing inspections performed*	\$	3,780	\$	8,855	\$	9,450	\$	5,250	\$ 5,250
Number of electrical inspections performed*		166		309		376		300	300
Dollar value of electrical inspections performed*	\$	5,810	\$	10,815	\$	13,160	\$	10,500	\$ 10,500
Number of mechanical inspections performed*		104		245		242		250	250
Dollar value of mechanical inspections performed*	\$	3,640	\$	8,575	\$	8,470	\$	8,750	\$ 8,750

Number of building inspections performed*	2	30 441	429	350	350
Dollar value of building inspections performed*	\$ 9,80	0 \$ 15,435	\$ 15,015	\$ 12,250	\$ 12,250
Number of total inspections performed*	84	1,248	1,317	1,050	1,050
Dollar value of total inspections performed*	\$ 29,57	5 \$ 43,680	\$ 46,096	\$ 36,750	\$ 36,750
	2018	2019	2020	2021	2022
PRODUCTIVITY MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET
Percentage of inspections completed in 24 hours.	100	% 100%	100%	100%	100%
Percentage of bldg plans/apps reviewed within 1 wk	99	% 99%	99%	99%	99%
Home Builder Association Meetings Attended.		4	4	4	4

EXPENDITURES SUMMARY													
		Actual		Actual		Actual		Budgeted		Budgeted	Percentage		
	]	FY 2018	]	FY 2019	]	FY 2020		FY 2021		FY 2022	Inc./Dec.		
Personal Services/Benefits	\$	97,402	\$	100,409	\$	105,026	\$	116,375	\$	122,512	5.27%		
Purchase/Contract Services	\$	22,873	\$	23,632	\$	20,965	\$	25,850	\$	20,405	-21.06%		
Supplies	\$	1,940	\$	1,767	\$	2,532	\$	3,400	\$	2,600	-23.53%		
Capital Outlay (Minor)	\$	-	\$	140	\$	-	\$	200	\$	-	-100.00%		
Interfund Dept. Charges	\$	12,712	\$	6,431	\$	12,951	\$	26,585	\$	32,315	21.55%		
Other Costs	\$	1,079	\$	517	\$	894	\$	200	\$	-	-100.00%		
Total Expenditures	\$	136,006	\$	132,896	\$	142,368	\$	172,610	\$	177,832	3.03%		



## **DEPT - 7200 - PROTECTIVE INSPECTIONS**

Account	Account Account Description or Title		Y 2020		FY 2021	FY 2022	
Number	Account Description of The		Actual		Budget	Budget	
51	PERSONAL SERVICES/BENEFITS				200301		200900
5111001	Regular Employees	\$	95,066	\$	98,265	\$	102,820
5113001	Overtime	\$	337	\$	255	\$	102,020
0110001	Sub-total: Salaries and Wages	\$	95,403	\$	98,520	\$	102,920
5122001	Social Security (FICA) Contributions	\$	6,552	\$	6,745	\$	7,873
5124001	Retirement Contributions	\$	430	\$	7,790	\$	8,234
5127001	Workers Compensation	\$	2,642	\$	3,320	\$	3,485
0127001	Sub-total: Employee Benefits	\$	9,624	\$	17,855	\$	19,592
	TOTAL PERSONAL SERVICES	\$	105,024	\$	116,375	♥ \$	122,512
	TOTAL TERSONAL SERVICES	Ψ	103,020	ψ	110,575	ψ	122,012
52	PURCHASE/CONTRACT SERVICES						
5213001	Computer Programming Fees	\$	-	\$	1,130	\$	-
5222001	Rep. and Maint. (Equipment)	\$	7,631	\$	5,875	\$	5,875
5222002	Rep. and Maint. (Vehicles-Parts)	\$	1,541	\$	600	\$	600
5222002	Rep. and Maint. (Labor)	\$	1,110	\$	800	\$	600
5222005	Rep. and Maint. (Office Equipment)	\$	203	\$	300	\$	200
5222103	Rep. and Maint. Computers	φ \$	3,719	\$	3,690	φ \$	3,745
5222105	Sub-total: Property Services	φ \$	14,203	\$	12,395	φ \$	11,020
5231001	Insurance, Other than Benefits	\$	2,967	\$	3,515	φ \$	3,720
5232001	Communication Devices/Service	φ \$	3,430	\$	3,440	φ \$	2,915
5232001		ֆ \$	3,430		3,440	э \$	2,915
	Postage		-	\$	-	э \$	-
5234001	Printing and Binding	\$	129	\$	-		-
5235001	Travel	\$	28	\$	3,500	\$	1,000
5236001	Dues and Fees	\$	-	\$	500	\$	500
5237001	Education and Training	\$	209	\$	2,500	\$	1,250
	Sub-total: Other Purchased Services	\$	6,762	\$	13,455	\$	9,385
	TOTAL PURCHASED SERVICES	\$	20,965	\$	25,850	\$	20,405
50							
53	SUPPLIES	<b></b>	00	<b>~</b>	400	<b>~</b>	400
5311001	Office/General/Janitorial Supplies	\$	22	\$	400	\$	100
5311005	Uniforms	\$	215	\$	500	\$	500
5312700	Gasoline/Diesel/CNG	\$	1,263	\$	2,000	\$	1,600
5313001	Provisions	\$	-	\$	-	\$	-
5314001	Books and Periodicals	\$	1,018	\$	250	\$	350
5316001	Small Tools and Equipment	\$	13	\$	250	\$	50
	TOTAL SUPPLIES	\$	2,532	\$	3,400	\$	2,600
E A							
54	CAPITAL OUTLAY (MINOR)	¢		¢	000	<b>~</b>	
5423001	Furniture and Fixtures	\$	-	\$	200	\$	-
	TOTAL CAPITAL OUTLAY (MINOR)	\$	-	\$	200	\$	-
		1					
55	INTERFUND/DEPT. CHARGES	¢	40.000	<b></b>	04.045	<b></b>	00.055
5524001	Self-funded Insurance (Medical)	\$	12,322	\$	24,645	\$	30,355
5524002	Life and Disability	\$	519	\$	530	\$	550
5524003	Wellness Program	\$	110	\$	110	\$	110
5524004	OPEB	\$	-	\$	1,300	\$	1,300
	TOTAL INTERFUND/INTERDEPT.	\$	12,951	\$	26,585	\$	32,315

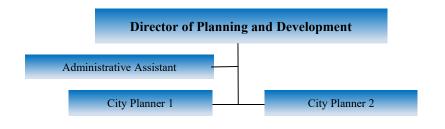
## **DEPT - 7200 - PROTECTIVE INSPECTIONS**

Account Number	Account Description or Title	Y 2020 Actual	FY 2021 Budget		FY 2022 Budget
57	OTHER COSTS				
5734001	Miscellaneous Expenses	\$ 894	\$ 200	\$	-
	TOTAL OTHER COSTS	\$ 894	\$ 200	\$	-
	TOTAL EXPENDITURES	\$ 142,368	\$ 172,610	\$	177,832



**DEPT - 7400 - PLANNING AND DEVELOPMENT** 

This division has three (3) primary functions: community and economic development; permitting services; and planning services. The department is staffed by the Director, two City Planners and one Administrative Assistant.



#### STATEMENT OF SERVICE

The Planning & Development division for the City of Statesboro is primarily responsible for all Community and Economic Development functions of the City as well as project management related to building permit applications. The Department is also responsible for all long term planning activities involving the City and Code Compliance Division.

The Economic Development function of the Department concentrates on providing excellent customer service for all economic development projects and land use permits issued within the City's boundaries and for those properties wishing to annex into the City's jurisdiction. Essential tasks of the City Planners include managing land use projects from concept to completion, providing project management services between the customer and the Citywide Development Team, as well as providing one stop permitting services for the customer. Additionally, the team works with sources to provide local economic market data, marketing materials, and additional assistance in attracting, retaining, and growing commercial enterprise within the City. Development Services is committed to working with staff, developers, citizens, and economic development professionals to ensure that the City of Statesboro is an excellent place to do business! This team also reviews, issues permits and approvals independent of building permit projects. We work with other City Departments in the review of permits and license applications. We serve as the staff liaison with other community partners important to local economic development, including the Chamber of Commerce, Georgia Southern University, East Georgia State College, the Bulloch County Development Authority, the Downtown Statesboro Development Authority, the Statesboro/Bulloch County Convention and Visitor's Bureau, and the Statesboro Planning Commission.

The Community Development function of the Department provides services in grant applications, management, and project delivery. Community Development also works to bring additional amenities and quality of life attributes to economic development and planning functions of the Department. Specifically through ordinance and policy recommendations that achieve the vision of the economic development and planning goals of the City of Statesboro.

The Planning function of the Department refers to a variety of short and long range planning, strategic planning activities, and associated implementation services engaged in by the Department. We are charged with ensuring that the City fulfills the requirements of all federal, state, and regional mandates regarding long range planning and implementation. Additionally, we participate in state required development reviews; and participation, review and compliance with all federal, state, and regional plans that impact the City. The Department initiates and participates in a variety of jurisdiction specific planning projects aimed at delivering short and long term strategies and policy recommendations to achieve sustainable and quality growth within Statesboro.

GOALS	FY 2021 STATUS	FY 2022 PROJECTED
FY 2021		
1. Update Comprehensive Plan.	Completed	Completed
2. Update Department website	Underway	Completed
3. Continued Community engagement in local economic development	Underway	Underway
associations.		
4. Establish Urban Redevelopment Plan	Completed	Completed
FY 2022	-	•
1. Update Downtown Master Plan.	Underway	Completed
2. Complete Comprehensive Housing Study.	Underway	Completed
3. Establish Housing Rehab Program.	Underway	Completed
OBJECTIVES FO	R FISCAL YEAR 2022	

1. To effectively lead teams of city staff, developers, and citizens to produce suggested amendments to the Statesboro Zoning Ordinance and Zoning Map for the historic downtown area.

2. To continue to develop relationships with development entity partners such as Bulloch County, the DSDA, SCVB, Chamber of Commerce, GSU, OTC, EGSC, Board of Education, and others and to work together toward joint strategic planning and partnerships.

## CITY OF STATESBORO

3. Implement Downtown Master Plan.

4. To manage and/or participate in all long term and strategic planning involving or impacting the City of Statesboro: including land use, economic development, infrastructure, and service provision plans and to aid in providing coordinated service delivery; growth; operations, etc.

5. To continue active staff engagement in community organizations especially those related to planning and economic development, such as the Statesboro Homebuilders Association, Habitat for Humanity, the Statesboro Area Apartment.

6. To continue development of strong and positive working relationships with the development community; and to encourage quality and sustainable growth for the City of Statesboro at its determined standard of development.

7. To provide courteous, timely and accessible customer service to customers and applicants to positively represent the City of Statesboro in economic and community development opportunities, encourage needed development, and provide timely and consistent permitting processes.

8. Provide consistency in interpretation and application of development ordinances and in permitting processes.

9. To manage general economic and community development and engagement activities on behalf of the City of Statesboro.

10. To ensure City compliance with all federal, state, and regional planning activities and mandates.

11. To manage land use development and administer the Statesboro Zoning and Subdivision Ordinances.

12. To continue to monitor current and long term land use and economic development needs; including residential and commercial and identify and recommend appropriate methods of meeting those needs within the City of Statesboro.

13. To participate in the development and/or review of any planning efforts that will impact economic development, and/or land use within the City of Statesboro and it's future growth.

14. To manage building permit projects & the City's "One Stop Shop" permitting activities.

15. To Implement the Residential Subdivision Incentive Program.

PERFORMANCE	MEASURES
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FER	FORMANCE N	IEASUKES	-		
	2018	2019	2020	2021	2022
WORKLOAD MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET
Number of Right Starts conducted.	18	26	15	8	12
Number of Sign Permit Applications Reviewed.	245	186	136	87	90
Number of Business Licenses Reviewed.	189	179	182	180	182
Number of Alcohol Licenses Reviewed.	22	15	15	5	7
Number of Zoning Certifications Rendered.	27	28	18	10	12
Number of Annexation cases received and processed.	0	1	0	2	2
Number of Conditional Use Variance Cases.	4	6	2	2	2
Number of Zoning amendment cases rec'd & processed.	14	12	8	16	12
Number of Variance cases received and processed.	32	28	32	27	30
Number of Admin Variances cases rec'd & processed.	3	0	2	1	2
Number of Special Exception cases received & processed.	1	0	4	9	7
Number of Subdivision plats reviewed.	24	21	24	9	10
Number of Planning Commission Cases Heard.	40	49	46	22	32
New Residential Construction	130	144	129	87	110
New Commercial Construction	95	83	7	1	2
Number of DEMO permits reviewed.	28	5	12	13	15
Number of Water/Sewer Agreements processed.	1	0	0	0	1
Number of Solar permits reviewed.	0	0	0	2	1
Number of Cell Tower permits reviewed.	12	16	7	3	3
Number of water/sewer tap orders generated.	76	115	228	276	280
Number of community association meetings attended.	5	18	3	4	4
Number of presentations prepared/given.	5	10	4	3	4
Exemption to Open Container.	4	4			
Ordinance Text Amendments presented to Council.	1	2	1	2	2
Number of Food Truck Zoning Reviews.			0	10	10
	2018	2019	2020	2021	2022
PRODUCTIVITY MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET
Acres of property annexed into City.	0	33.35	0	13	10
Construction Value of Building Permits Issued.	\$ 29,966,224	\$ 38,862,100	\$ 25,332,782	\$ 17,508,512	\$ 30,000,000
City of Statesboro fees collected with Building permits.	\$ 535,905	\$ 648,074	\$ 458,477	\$ 273,195	\$ 600,000
Enhancement to total tax base based on value of permits					
issued.	\$ 100,000	\$ 494,238	\$ 287,071	\$ 500,000	\$ 450,000
Enhancement to City of Statesboro tax base based on value					
of permits	\$ 60,000	\$ 124,227	\$ 74,053	\$ 130,000	\$ 180,000

		EXF	PEN	<b>DITURES S</b>	UM	MARY					
		Actual		Actual	Actual		Budgeted		Budgeted		Percentage
	]	FY 2018		FY 2019 FY 2020		FY 2021		FY 2022		Inc./Dec.	
Personal Services/Benefits	\$	202,179	\$	230,652	\$	161,158	\$	253,530	\$	265,469	4.71%
Purchase/Contract Services	\$	63,058	\$	41,526	\$	58,464	\$	44,985	\$	107,190	138.28%
Supplies	\$	1,163	\$	1,909	\$	3,209	\$	4,040	\$	2,500	-38.12%
Capital Outlay (Minor)	\$	180	\$	1,916	\$	1,769	\$	1,000	\$	500	-50.00%
Interfund Dept. Charges	\$	18,525	\$	17,043	\$	29,478	\$	38,110	\$	37,850	-0.68%
Other Costs	\$	320	\$	445	\$	837	\$	-	\$	-	0.00%
Total Expenditures	\$	285,425	\$	293,491	\$	254,915	\$	341,665	\$	413,509	21.03%



## **DEPT - 7400 - PLANNING & DEVELOPMENT**

Account	Account Description or Title	1	FY 2020	FY 2021	FY 2022	
Number	····		Actual	Budget		Budget
51	PERSONAL SERVICES/BENEFITS					-
5111001	Regular Employees	\$	144,835	\$ 209,495	\$	218,655
5113001	Overtime	\$	-	\$ -	\$	-
	Sub-total: Salaries and Wages	\$	144,835	\$ 209,495	\$	218,655
5122001	Social Security (FICA) Contributions	\$	10,388	\$ 15,035	\$	16,727
5124001	Retirement Contributions	\$	897	\$ 16,680	\$	17,492
5127001	Workers Compensation	\$	5,004	\$ 6,285	\$	6,595
5129002	Employee Drug Screening	\$	35	\$ 35	\$	-
5129006	Vehicle Allowance	\$	-	\$ 6,000	\$	6,000
	Sub-total: Employee Benefits	\$	16,323	\$ 44,035	\$	46,814
	TOTAL PERSONAL SERVICES	\$	161,158	\$ 253,530	\$	265,469
52	PURCHASE/CONTRACT SERVICES					
5222002	Rep. and Maint. (Vehicles-Parts)	\$	694	\$ 500	\$	500
5222003	Rep. and Maint. (Labor)	\$	432	\$ 400	\$	400
5222005	Rep. and Maint. (Office Equipment)	\$	2,030	\$ 2,100	\$	2,100
5222102	Software Support	\$	-	\$ -	\$	-
5222103	Rep. and Maint. Computers	\$	12,698	\$ 12,910	\$	11,445
	Sub-total: Property Services	\$	15,854	\$ 15,910	\$	14,445
5231001	Insurance, Other than Benefits	\$	4,952	\$ 5,250	\$	5,565
5232001	Communication Devices/Service	\$	2,815	\$ 2,950	\$	6,330
5232006	Postage	\$	261	\$ 200	\$	150
5233001	Advertising	\$	2,686	\$ 2,500	\$	2,500
5234001	Printing and Binding	\$	786	\$ 1,675	\$	1,200
5235001	Travel	\$	5,592	\$ 10,000	\$	5,000
5236001	Dues and Fees	\$	931	\$ 1,500	\$	1,000
5237001	Education and Training	\$	200	\$ 5,000	\$	3,000
5238001	Licenses	\$	-	\$ -	\$	-
5238501	Contract Services	\$	24,389	\$ -	\$	68,000
	Sub-total: Other Purchased Services	\$	42,610	\$ 29,075	\$	92,745
	TOTAL PURCHASED SERVICES	\$	58,464	\$ 44,985	\$	107,190
53	SUPPLIES					
5311001	Office/General/Janitorial Supplies	\$	1,402	\$ 2,000	\$	1,200
5311005	Uniforms	\$	44	\$ 250	\$	250
5312700	Gasoline/Diesel/CNG	\$	132	\$ 300	\$	150
5313001	Provisions	\$	1,061	\$ 800	\$	750
5314001	Books and Periodicals	\$	127	\$ 200	\$	100
5316001	Small Tools and Equipment	\$	260	\$ 100	\$	50
5316003	Computer Accessories	\$	182	\$ 390	\$	-
	TOTAL SUPPLIES	\$	3,209	\$ 4,040	\$	2,500
54	CAPITAL OUTLAY (MINOR)					
5423001	Furniture & Fixtures	\$	1,769	\$ 1,000	\$	500
	TOTAL CAPITAL OUTLAY (MINOR)	\$	1,769	\$ 1,000	\$	500

## **DEPT - 7400 - PLANNING & DEVELOPMENT**

Account	Account Description or Title	FY 2020	FY 2021	FY 2022
Number		Actual	Budget	Budget
55	INTERFUND/DEPT. CHARGES			
5510005	Indirect Cost for GIS	\$ 4,465	\$ 4,320	\$ 4,760
5524001	Self-funded Insurance (Medical)	\$ 24,022	\$ 30,495	\$ 29,855
5524002	Life and Disability	\$ 716	\$ 1,125	\$ 1,065
5524003	Wellness Program	\$ 275	\$ 220	\$ 220
5524004	OPEB	\$ -	\$ 1,950	\$ 1,950
	TOTAL INTERFUND/INTERDEPT.	\$ 29,478	\$ 38,110	\$ 37,850
57	OTHER COSTS			
5734005	Miscellaneous Expenses	\$ 837	\$ -	\$ 
	TOTAL OTHER COSTS	\$ 837	\$ -	\$ -
	TOTAL EXPENDITURES	\$ 254,915	\$ 341,665	\$ 413,509

#### **FUND - 100**

#### **DEPT - 7450 - CODE COMPLIANCE**

The Code Compliance Division of the Planning & Development Department serves an important role in land use, development, and public safety as it works with property owners to maintain and comply with the city's ordinances to ensure that the public's safety, welfare, and health are maintained and that investments in property, development, and growth within the City are protected. Code Compliance officers respond to request for services and complaints of violations as well as conduct pro-active patrols of the city, and self initiate compliance and enforcement actions with a determined focus on violations that jeopardize the health, safety, welfare, or investments of the citizens of Statesboro.



#### **STATEMENT OF SERVICE**

The Code Compliance Division of the Planning & Development Department is dedicated to protecting the public health, safety, welfare, and investment in property through effective code compliance efforts.

	GOALS	FY 2021 STATUS	FY 2022 PROJECTED
FY 2021			
1. Standardize forms	s; templates, etc. utilized by Division	Ongoing	Ongoing
2. Target Dilapidated Structures		Ongoing	Ongoing
FY 2022			
1. Target Dilapidate	d Structures	Ongoing	Ongoing
2. Community Educ	ation	Ongoing	Ongoing
3. Gradually Roll-O	ut IPMC Code	Ongoing	Ongoing
	OD IECTIVES FOD EISC	TAL VEAD 2022	•

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1. To provide effective and efficient enforcement of city ordinances regarding the public health, welfare, and safety with a determined focus on health and safety hazards and the removal of dilapidated structures.

2. Proactively and continuously patrol the City for code compliance issues with a determined focus on enforcing matters of significance particularly those impacting public health and safety.

3. To continue to strengthen the implementation of the International Property Maintenance Code (IPMC) regarding dilapidated structures.

4. To treat situations while respecting the specific needs of each issue.

5. To participate in development related reviews for properties seeking City permits or licenses and ensure that those properties are compliant with municipal ordinances prior to issuance of licenses or permits.

6. To effectively lead a Code Task Force - an interdepartmental team of City staff dedicated to respond more effectively to issues such as blight, distressed, damaged, or dilapidated properties, and/or other significant issues whose existence negatively impact property values, discourages private investment, and/or jeopardizes the public health, safety, and welfare of the citizens of Statesboro.

7. To effectively partner with private homeowner neighborhood groups and property managers to assist their efforts in maintaining and strengthening their neighborhoods by providing guidance, enforcing City codes, and partnering with and leading other City departments to assist in these private efforts where appropriate.

8. To present appropriate amendments and additions to City Ordinances for staff and council consideration where such amendment or addition would serve to aid in the protection of the public's safety and health.

9. To continue to improve operational practices for efficient and effective service delivery, both in customer service and intra departmental coordination and work.

10. To establish a code reporting system that will track cases, track response effectiveness, timeliness, and officer work load.

WORKLOAD MEASURES	2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 PROJECTED	2022 BUDGET
Number of request for services received.	450	450	471	550	575
Number of dilapidated structures abatement cases worked.	0	0	61	75	85
Number of self initiated code cases (includes removal of	500	475	598	650	700
Education & Listening Sessions hosted or presented by City	1				
Code Compliance.		1	3	3	2
Neighborhood or other organization partnerships formed. *	0	1	2	2	2

## CITY OF STATESBORO

Notice of violations issued.	0	0	727	800	850
Number of citations issued.	1	1	21	28	32
Educational Materials produced.	1	0	1	1	2
Educational Materials delivered/verbal warnings	120	200	10	17	20

PRODUCTIVITY MEASURES	2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 PROJECTED	2022 BUDGET
Request for services responded to within 48 business hours.	100%	100%	100%	100%	100%
Dilapidated structures resolved voluntarily.	6	4	15	20	23
Dilapidated structures resolved through court action.	1	0	46	60	60
Number of violations voluntarily resolved.	90%	100%	85%	85%	90%
Number of properties with violations resolved through court	0	1	27	45	50
Business Licenses Summons served.	100	90	45	65	70
Working without proper permit (includes sign permits,	30	20	12	17	20

		EXPI	END	ITURES S	SUM	MARY					
		Actual		Actual	Actual		Budgeted		Budgeted		Percentage
	I	FY 2018	I	FY 2019	F	FY 2020	]	FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$	39,639	\$	34,707	\$	38,564	\$	91,515	\$	95,426	4.27%
Purchase/Contract Services	\$	13,956	\$	21,663	\$	22,423	\$	72,750	\$	70,185	-3.53%
Supplies	\$	1,327	\$	918	\$	7,247	\$	4,950	\$	4,200	-15.15%
Capital Outlay (Minor)	\$	-	\$	-	\$	250	\$	500	\$	-	-100.00%
Interfund Dept. Charges	\$	12,621	\$	25,023	\$	18,387	\$	26,470	\$	25,890	-2.19%
Other Costs	\$	1,000	\$	500	\$	853	\$	500	\$	-	-100.00%
Total Expenditures	\$	68,543	\$	82,811	\$	87,723	\$	196,685	\$	195,701	-0.50%



## **DEPT - 7450 - CODE COMPLIANCE**

Account Account Description or Title			I F	Y 2021	FY 2022		
		Y 2020 Actual				Budget	
PERSONAL SERVICES/BENEFITS				<u> </u>		<u> </u>	
	\$	33,769	\$	77,740	\$	80,020	
5 1 5		-		-		50	
-		33,769				80,070	
						6,125	
				-		6,406	
				-	-	2,825	
						15,356	
TOTAL PERSONAL SERVICES		,	\$		\$	95,426	
		/		- /		, -	
PURCHASE/CONTRACT SERVICES							
Rep. and Maint. (Equipment)		7,631	\$	5,745	\$	5,875	
		2,175		800	\$	800	
		764		800	\$	500	
	\$	507	\$	265	\$	500	
	\$	-	\$	-	\$	-	
	\$	3,629	\$	3,690	\$	3,740	
	\$	14,706	\$	11,300	\$	11,415	
Insurance, Other than Benefits	\$	2,366	\$	2,905	\$	3,080	
Communication Devices/Service	\$	3,827	\$	3,045	\$	3,390	
Postage	\$	-	\$	200	\$	50	
Printing and Binding	\$	124	\$	200	\$	50	
Travel	\$	993	\$	2,500	\$	1,000	
Dues and Fees	\$	124	\$	600	\$	200	
Education and Training	\$	283	\$	2,000	\$	1,000	
Contract Labor/ Services	\$	-	\$	50,000	\$	50,000	
Sub-total: Other Purchased Services	\$	7,717	\$	61,450	\$	58,770	
TOTAL PURCHASED SERVICES	\$	22,423	\$	72,750	\$	70,185	
	¢	373	¢	200	¢	200	
						1,000	
						2,500	
		-		- 0,000		2,000	
		3 483		750		500	
		-		-		-	
				4,950		4,200	
	Ψ	.,	Ψ	1,000	Ŷ	.,200	
· · · · ·							
Furniture and Fixtures	\$	250		500	\$	-	
TOTAL CAPITAL OUTLAY (MINOR)	\$	250	\$	500	\$	-	
INTERFLIND/DEPT CHARGES							
	¢	18 172	¢	21 615	¢	24,060	
. ,				-		24,080 420	
						420	
•		110				1,300	
		18 397				25,890	
	PURCHASE/CONTRACT SERVICES Rep. and Maint. (Equipment) Rep. and Maint. (Vehicles-Parts) Rep. and Maint. (Labor) Rep. and Maint. (Office Equipment) Rep. and Maint. (Other Equipment) Rep. and Maint. Computers Sub-total: Property Services Insurance, Other than Benefits Communication Devices/Service Postage Printing and Binding Travel Dues and Fees Education and Training Contract Labor/ Services Sub-total: Other Purchased Services TOTAL PURCHASED SERVICES SUPPLIES Office/General/Janitorial Supplies Uniforms Gasoline/Diesel/CNG Provisions Small Tools & Equipment Computer Accessories TOTAL SUPPLIES CAPITAL OUTLAY (MINOR) Furniture and Fixtures	PERSONAL SERVICES/BENEFITSRegular Employees\$Overtime\$Sub-total: Salaries and Wages\$Social Security (FICA) Contributions\$Retirement Contributions\$Workers Compensation\$Sub-total: Employee Benefits\$TOTAL PERSONAL SERVICES\$PURCHASE/CONTRACT SERVICES\$Rep. and Maint. (Equipment)\$Rep. and Maint. (Uehicles-Parts)\$Rep. and Maint. (Labor)\$Rep. and Maint. (Office Equipment)\$Rep. and Maint. (Other Equipment)\$Rep. and Maint. (Other Equipment)\$Rep. and Maint. Other Equipment)\$Rep. and Maint. Other Equipment)\$Rep. and Maint. Computers\$Sub-total: Property Services\$Insurance, Other than Benefits\$Communication Devices/Service\$Postage\$Printing and Binding\$Travel\$Dues and Fees\$Education and Training\$Contract Labor/ Services\$SUPPLIES\$Office/General/Janitorial Supplies\$Uniforms\$Gasoline/Diesel/CNG\$Provisions\$Small Tools & Equipment\$Computer Accessories\$TOTAL SUPPLIES\$CAPITAL OUTLAY (MINOR)\$Furniture and Fixtures\$TOTAL CAPITAL OUTLAY (MINOR)\$INTERFUND/DEPT. CHARGES\$Se	Regular Employees\$33,769Overtime\$-Sub-total: Salaries and Wages\$33,769Social Security (FICA) Contributions\$2,320Retirement Contributions\$2,320Workers Compensation\$2,140Sub-total: Employee Benefits\$4,795TOTAL PERSONAL SERVICES\$38,564PURCHASE/CONTRACT SERVICES\$38,564PURCHASE/CONTRACT SERVICES\$2,1175Rep. and Maint. (Equipment)\$7,631Rep. and Maint. (Ushicles-Parts)\$2,175Rep. and Maint. (Office Equipment)\$507Rep. and Maint. (Office Equipment)\$507Rep. and Maint. (Other Equipment)\$-Rep. and Maint. Computers\$3,629Sub-total: Property Services\$14,706Insurance, Other than Benefits\$2,366Communication Devices/Service\$3,827Postage\$-Printing and Binding\$124Travel\$993Dues and Fees\$124Education and Training\$22,823Contract Labor/ Services\$-Sub-total: Other Purchased Servic	PERSONAL SERVICES/BENEFITS         33,769         \$           Regular Employees         \$ 33,769         \$         \$           Overtime         \$ - \$         \$         \$         \$           Sub-total: Salaries and Wages         \$ 33,769         \$         \$           Social Security (FICA) Contributions         \$ 2,320         \$           Retirement Contributions         \$ 2,320         \$           Workers Compensation         \$ 2,140         \$           Sub-total: Employee Benefits         \$ 4,795         \$           TOTAL PERSONAL SERVICES         \$ 38,564         \$           PURCHASE/CONTRACT SERVICES         \$ 38,564         \$           PURCHASE/CONTRACT SERVICES         \$ 2,175         \$           Rep. and Maint. (Equipment)         \$ 7,631         \$           Rep. and Maint. (Ubtic Equipment)         \$ 507         \$           Rep. and Maint. Computers         \$ 3,629         \$           Sub-total: Property Services         \$ 14,706         \$           Insurance, Other than Benefits         \$ 2,366         \$           Communication Devices/Service         \$ 3,827         \$           Postage         \$ 124         \$         \$           Dues and Fees <td< td=""><td>PERSONAL SERVICES/BENEFITS Regular Employees         \$         33,769         \$         77,740           Overtime         \$         -         \$         50           Sub-total: Salaries and Wages         \$         33,769         \$         77,740           Social Security (FICA) Contributions         \$         2,320         \$         4,880           Retirement Contributions         \$         2,140         \$         2,700           Sub-total: Employee Benefits         \$         4,795         \$         13,725           TOTAL PERSONAL SERVICES         \$         38,664         \$         91,515           PURCHASE/CONTRACT SERVICES         \$         38,664         \$         91,515           PURCHASE/CONTRACT SERVICES         \$         2,175         \$         800           Rep. and Maint. (Labor)         \$         7,631         \$         5,745           Rep. and Maint. (Other Equipment)         \$         -\$         -         \$           Sub-total: Property Services         \$         14,706         \$         11,300           Insurance, Other than Benefits         \$         2,366         \$         2,905           Communication Devices/Services         \$         14,706         \$</td><td>PERSONAL SERVICES/BENEFITS Regular Employees         \$         33,769         \$         77,740         \$           Overtime         \$         -         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         7,790         \$         \$         \$         \$         2,320         \$         4,880         \$         \$         \$         \$         \$         \$         7,790         \$</td></td<>	PERSONAL SERVICES/BENEFITS Regular Employees         \$         33,769         \$         77,740           Overtime         \$         -         \$         50           Sub-total: Salaries and Wages         \$         33,769         \$         77,740           Social Security (FICA) Contributions         \$         2,320         \$         4,880           Retirement Contributions         \$         2,140         \$         2,700           Sub-total: Employee Benefits         \$         4,795         \$         13,725           TOTAL PERSONAL SERVICES         \$         38,664         \$         91,515           PURCHASE/CONTRACT SERVICES         \$         38,664         \$         91,515           PURCHASE/CONTRACT SERVICES         \$         2,175         \$         800           Rep. and Maint. (Labor)         \$         7,631         \$         5,745           Rep. and Maint. (Other Equipment)         \$         -\$         -         \$           Sub-total: Property Services         \$         14,706         \$         11,300           Insurance, Other than Benefits         \$         2,366         \$         2,905           Communication Devices/Services         \$         14,706         \$	PERSONAL SERVICES/BENEFITS Regular Employees         \$         33,769         \$         77,740         \$           Overtime         \$         -         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         500         \$         7,790         \$         \$         \$         \$         2,320         \$         4,880         \$         \$         \$         \$         \$         \$         7,790         \$	

## DEPT - 7450 - CODE COMPLIANCE

Account Number	Account Description or Title	Y 2020 Actual	FY 2021 Budget	FY 2022 Budget		
57 5734001	OTHER COSTS Miscellaneous Expenses	\$ 853	\$ 500	\$	-	
	TOTAL EXPENDITURES	\$ 87,723	\$ 196,685	\$	195,701	

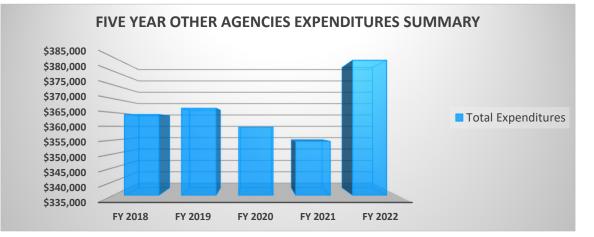
#### **FUND - 100**

### **DEPT - OTHER AGENCIES**

The City provides partial funding for several outside agencies. This section of the General Fund finances those appropriations. Among the agencies that receive funding from the City of Statesboro are the Emergency Management Agency, the Boys and Girls Club, the Drug Abuse Council, the Statesboro Arts Council, the Downtown Statesboro Development Authority, and the Ogeechee Railroad for rental of space for downtown parking.

#### **EXPENDITURES SUMMARY**

		Actual		Actual		Actual		Budgeted		Budgeted	Percentage
	I	FY 2018		FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.
Purchase/Contract Services	\$	47,553	\$	53,382	\$	47,918	\$	49,880	\$	51,075	2.40%
Interfund Dept. Charges	\$	551	\$	796	\$	548	\$	600	\$	600	0.00%
Other Costs	\$	316,192	\$	312,366	\$	311,197	\$	304,075	\$	332,250	9.27%
Total Expenditures	\$	364,296	\$	366,544	\$	359,663	\$	354,555	\$	383,925	8.28%



## **DEPT - OTHER AGENCIES**

Account	Account Description or Title	I	FY 2020	F	TY 2021	F	Y 2022
Number			Actual		Budget	I	Budget
52	PURCHASE/CONTRACT SERVICES						
1595-5236001	Dues and Fees - CRC	\$	36,949	\$	36,950	\$	37,500
1595-5236002	Dues and Fees - GMA	\$	9,589	\$	10,175	\$	10,220
6173-5222005	Rep. and Maint. (Office Equipment)	\$	1,380	\$	2,755	\$	3,355
	TOTAL PURCHASED SERVICES	\$	47,918	\$	49,880	\$	51,075
53	SUPPLIES						
1400-5311001	Office/General/Janitorial Supplies	\$	57	\$	-	\$	-
	TOTAL OTHER SUPPLIES	\$	57	\$	-	\$	-
55	INTERFUND/INTERDEPT- CHARGES						
7500-5524002	Life and Disability	\$	548	\$	600	\$	600
	TOTAL INTERFUND/INTERDEPT.	\$	548	\$	600	\$	600
57	OTHER COSTS						
1400-5710103	Payment to Bulloch County	\$		\$	1,825	\$	30,000
3900-5710002	Emergency Management Agency	\$	5,000	\$	5,000	\$	5,000
3910-5710103	Payment to Bulloch Cty - Animal Control	\$	64,198	\$	55,000	\$	55,000
5100-5710004	Drug Abuse Council	\$	25,000	\$	25,000	\$	25,000
6173-5710106	Arts Center (Operating)	\$	128,000	\$	128,000	\$	128,000
6191-5710201	Boys and Girls Club	\$	9,000	\$	9,000	\$	9,000
7500-5710109	Downtown Development Authority (Operating)	\$	80,000	\$	80,000	\$	80,000
7564-5710102	Parking Lot Rental - Railroad	\$	-	\$	250	\$	250
	TOTAL OTHER COSTS	\$	311,197	\$	304,075	\$	332,250
		¢	250 700	¢	254 555	¢	202.025
	TOTAL EXPENDITURES	\$	359,720	\$	354,555	\$	383,925

## DEPT - 8000 - DEBT SERVICE

Account Number	Account Description or Title	FY 2020 Actual	FY 2021 Budget	FY 2022 Budget
	NON-OPERATING EXPENDITURES			
5812001	City Hall Lease Principal	\$ 98,000	\$ 104,000	\$ 110,000
5822001	City Hall Lease Interest	\$ 11,057	\$ 6,805	\$ 2,310
5822002	GMA Swap Payments	\$ 113,064	\$ 120,000	\$ 120,000
5822003	GMA Swap Payments	\$ 4,677	\$ -	\$ -
	TOTAL NON-OPERATING EXPENDITURES	\$ 226,798	\$ 230,805	\$ 232,310

## **DEPT - 9000 - TRANSFERS OUT**

Account Number	Account Description or Title	FY 2020 Actual					FY 2022 Budget
6110002 6110003 6110300 6110500	TRANSFERS: Transfer to Health Insurance Fund Transfer to Capital Improvements Fund Transfer to Statesboro Fire Svc. Fund Transfer to Central Service Fund	\$ \$ \$ \$	49,290 150,000 1,444,000 170,947	<del>()</del> () () () () () () () () () () () () ()	101,745 130,000 1,444,000 44,000	\$	32,000 1,444,000 40,000
	TOTAL TRANSFERS	\$	1,814,237	\$	1,719,745	\$	1,516,000

## TAB 9

## 210 Confiscated Assets Fund

#### FUND - 210 - CONFISCATED ASSETS FUND

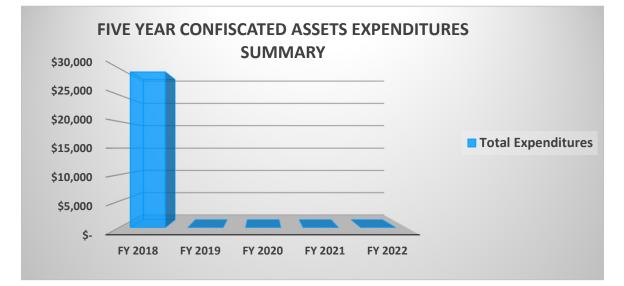
#### DEPT - 3200

This fund accounts for funds seized for possible illegal activity. Once the court adjudicates the case, the money is either released back to the individual, or is forfeited. In some cases, some of the funding goes to the Bulloch County Clerk of Court, and some is turned over to the City. Those funds turned over to the City are used exclusively to support the Police Department, usually with the purchase of additional equipment. This helps supplement the normal capital budget for the department.

The amounts seized can fluctuate significantly from year to year. The Budget assumes a normal year. Should a larger amount become available during the fiscal year, the City Council could adopt a Budget Amendment authorizing more equipment purchases for the department.

#### **EXPENDITURES SUMMARY**

	Actu	al A	Actual	Actual		Budgeted	Budgeted	Percentage
	FY 20	18 F	Y 2019	FY 20	20	FY 2021	FY 2022	Inc./Dec.
Purchase/Contract Services	\$ 4.	830 \$	-	\$	-	\$-	\$-	0.00%
Supplies	\$ 21.	829 \$	-	\$	-	\$-	\$-	0.00%
Capital Outlay (Minor)	\$	- \$	-	\$	-	\$-	\$ -	0.00%
Other Costs	\$ 2,	640 \$	-	\$	-	\$-	\$ -	0.00%
Total Expenditures	\$ 29	299 \$	-	\$	-	\$-	\$-	0.00%



## FUND 210 - CONFISCATED ASSET FUND

## DEPT - 3200 - POLICE

Account	Account Description or Title	FY 2020	T	FY 2021	F	Y 2022
Number		Actual		Budget		udget
	OPERATING REVENUES:					
35	FINES AND FORFEITURES					
3513205	Cash Confiscation - Federal	\$	\$	1,000	\$	1,000
3513600	Sale of Confiscated Property - State	\$	\$	-	\$	-
	TOTAL FINES AND FORFEITURES	\$	\$	1,000	\$	1,000
	TOTAL OPERATING REVENUES	\$ ·	\$	1,000	\$	1,000
	EXPENDITURES:					
52	PURCHASE/CONTRACT SERVICES					
5237001	Education and Training	\$	\$	-	\$	-
	TOTAL PURCHASE/CONTRACT SERVICES	\$	\$	-	\$	-
53	SUPPLIES					
5311005	Uniforms	\$	\$	-	\$	-
5316001	Small Tools & Equipment	\$	\$	-	\$	-
	TOTAL SUPPLIES	\$	\$	-	\$	-
57	OTHER COSTS					
5734001	Miscellaneous Expenses	\$	\$	-	\$	-
	TOTAL EXPENDITURES	\$	\$	-	\$	-

## TAB 10

## 221 CDBG Fund

#### FUND - 221 - CDBG FUND

#### **DEPT - 7400 - PLANNING AND DEVELOPMENT**

This fund accounts for the receipt and disbursement of the Community Development Block Grant (CDBG) for the infrastructure, and the Community Housing Improvement Program (CHIP) Grant to build houses, that was awarded to the City to develop Statesboro Pointe Subdivision. This is a 25-lot subdivision that the City created to provide low- and moderate-income citizens the opportunity for homeownership. Currently, the subdivision infrastructure is completely installed and twenty-five houses have been constructed and sold. The original plan was for the City to use the proceeds to construct houses, sell them, and repeat this process until all 25 homes had been built and sold. Then, the CHIP funding would continue as a Revolving Housing Loan Fund to finance additional homes that the City could build on individual lots it had acquired.

The City had experienced difficulty in getting some potential buyers bank-qualified for conventional loans. At the same time, Habitat for Humanity of Bulloch County, Inc. had a waiting list of potential homebuyers, but had difficulty in obtaining reasonably priced building lots. Since Habitat finances its own mortgages at zero interest, the bank qualification process is not an issue for their buyers. The City had 21 remaining lots in Statesboro Pointe, and in late May, 2003, partnered with Habitat; and had the Georgia Department of Community Affairs amend its two grant awards to allow the City to provide these lots as needed to Habitat through the Statesboro—Bulloch County Land Bank Authority at reduced market rates or in some cases, no cost. In addition, DCA authorized the City to loan Habitat up to \$15,000 per house from the CHIP Grant Revolving Loan Fund, to be repaid at no interest as the Habitat mortgage is repaid over 20 years. This has made it less expensive for groups wanting to build a Habitat house as they will have to provide \$15,000 less in upfront money for supplies and materials. This has spurred development of these houses at a faster pace, and has assisted Habitat in getting more volunteers. We believe it is an excellent partnership to address low-income housing in Statesboro.

To date, the City has given the Land Bank Authority three lots at no cost, to be provided to Habitat. In addition, the City has sold twenty-two lots to the Land Bank Authority for \$5,000 each, which in turn were sold to Habitat for the same price. Statesboro Pointe has been built out. It is anticipated that the City and Habitat will partner on still other subdivisions, as the CHIP Grant funds will constitute a Revolving Housing Loan Fund that is replenished monthly as the loans to previous homebuyers are repaid into this CDBG Fund. This fund will be the repository of the Revolving Housing Loan Fund.

The information in this Budget is for informational purposes only. Anyone wishing to participate in this housing program is encouraged to contact Kathy Field, Director of Planning and Development, at 764-0692, or Habitat for Humanity at 489-2076.

## FUND 221 - CDBG HOUSING FUND

## **DEPT - 7400 - PLANNING AND DEVELOPMENT**

Account Number	Account Description or Title	FY 2020 Actual	FY 2021 Budget	FY 2022 Budget	_
52 5238501	OPERATING EXPENDITURES: PURCHASE/CONTRACT SERVICES Contract Labor/Services TOTAL PURCHASE/CONTRACT SERVICES	\$ -	\$ <u>121,440</u> 121,440	 	
	TOTAL EXPENDITURES	\$ -	\$ 121,440	\$	_

## TAB 11

224 U.S. Department of Justice Grant

### FUND - 224 - US DEPT OF JUSTICE GRANT

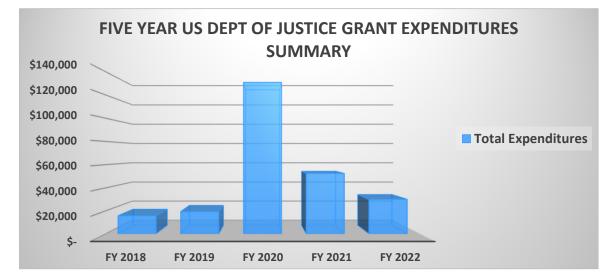
#### DEPT - 3200

This fund accounts for funds seized for possible illegal activity. Once the court adjudicates the case, the money is either released back to the individual, or is forfeited. In some cases, some of the funding goes to the Bulloch County Clerk of Court, and some is turned over to the City. Those funds turned over to the City are used exclusively to support the Police Department, usually with the purchase of additional equipment. This helps supplement the normal capital budget for the department.

The amounts seized can fluctuate significantly from year to year. The Budget assumes a normal year. Should a larger amount become available during the fiscal year, the City Council could adopt a Budget Amendment authorizing more equipment purchases for the department.

#### **EXPENDITURES SUMMARY**

	1	Actual		Actual		Actual		udgeted	E	Budgeted	Percentage	
	F	Y 2018	F	Y 2019	]	FY 2020	F	Y 2021	]	FY 2022	Inc./Dec.	
Purchase/Contract Services	\$	-	\$	-	\$	-	\$	3,850	\$	5,000	0.00%	
Supplies	\$	13,624	\$	13,112	\$	90,878	\$	7,500	\$	15,000	100%	
Capital Outlay (Minor)	\$	2,100	\$	6,267	\$	40,010	\$	41,150	\$	10,000	100%	
Other Costs	\$	-	\$	-	\$	-	\$	-	\$	-	0.00%	
Total Expenditures	\$	15,724	\$	19,379	\$	130,887	\$	52,500	\$	30,000	100%	



### FUND 224 - US DEPT OF JUSTICE GRANT FUND

### DEPT - 3200 - POLICE

Account	Account Description or Title	FY 2020	FY 2021	F	Y 2022
Number	-	Actual	Budget	E	Budget
	REVENUES:				
3513205	Cash Confiscation	\$ 16,742	\$ 5,000	\$	15,000
	TOTAL REVENUES	\$ 16,742	\$ 5,000	\$	15,000
39	OTHER FINANCING SOURCES				
3921001	Sale of Assets	\$ 6,000	\$ -	\$	-
	TOTAL OTHER FINANCING SOURCES	\$ 6,000	\$ -	\$	-
TOTAL R	EVENUES AND OTHER FINANCING	\$ 22,742	\$ 5,000	\$	15,000
	EXPENDITURES:				
52	PURCHASE/CONTRACT SERVICES				
52 5237001	Education and Training	\$ -	\$ 3,850	\$	5,000
	TOTAL PURCHASE SERVICES	\$ -	\$ 3,850	\$	5,000
53	SUPPLIES				
5311005	Uniforms	\$ 29,879	\$ -	\$	-
5316001	Small Tools & Equipment	\$ 60,998	\$ 7,500	\$	15,000
	TOTAL SUPPLIES	\$ 90,878	\$ 7,500	\$	15,000
54	CAPITAL OUTLAY (MINOR)				
5422105	Police Vehicle & Conversion	\$ 32,096	\$ 38,665	\$	10,000
5424001	Computers	\$ 7,912	\$ 2,485	\$	-
5734001	Miscellaneous Expenses	\$ 2	\$ -	\$	-
	TOTAL CAPITAL OUTLAY (MINOR)	\$ 40,010	\$ 41,150	\$	10,000
	TOTAL EXPENDITURES	\$ 130,887	\$ 52,500	\$	30,000

## TAB 12

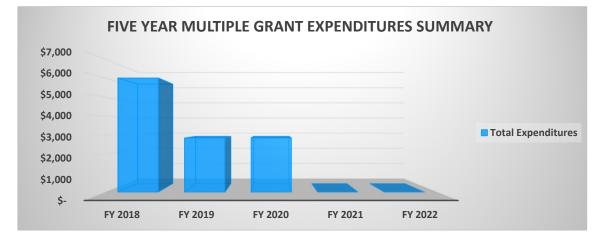
## 250 Multiple Grant Fund

#### **FUND - 250 - MULTIPLE GRANT**

This fund accounts for receipts and disbursements for small state and federal grants that individually are less than 2% of the General Fund's annual expenditures. Based upon this Budget, that amount would be for any grant below \$326,371 that is not accounted for in an existing fund. Should capital grants not budgeted here be received that are below the threshold, this fund would be amended to include both their revenues and expenditures.

#### EXPENDITURES SUMMARY

	1	Actual		Actual Actual			Actual	Budgeted			Budgeted	Percentage
	F	Y 2018	]	FY 2019	FY 2020		FY 2021		FY 2022	Inc./Dec.		
Supplies	\$	2,850	\$	2,850	\$ 2,850	\$	-	\$	-	0.00%		
Capital Outlay	\$	3,154	\$	-	\$ -	\$	-	\$	-	0.00%		
Other Costs	\$	-	\$	-	\$ -	\$	-	\$	-	0.00%		
Total Expenditures	\$	6,004	\$	2,850	\$ 2,850	\$	-	\$	-	0.00%		



Account Number	Account Description or Title	FY 2020 Actual		-		FY 2022 Budget
	REVENUES:					
250-3343109	Bureau of Just - BVP Grant	\$ -	\$	-	\$	-
250-3343204	GA Urban Forest Council GRA	\$ -	\$	-	\$	-
250-3710001	Grant - MAG	\$ -	\$	-	\$	-
	TOTAL REVENUES	\$ -	\$	-	\$	-
3200-5311006	EXPENDITURES: MAG Grant	\$ -	\$	-	\$	-
4200-5412102	GA Urban Forest Grant Tree	\$ -	\$	-	\$	
	TOTAL EXPENDITURES	\$ -	\$	-	\$	-

## FUND 250 - MULTIPLE GRANT FUND

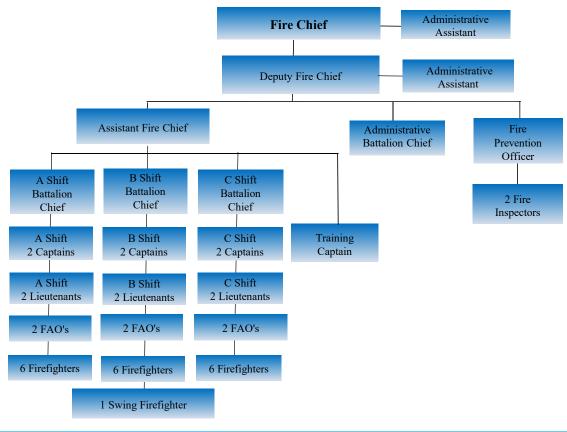
## TAB 13

## 270 Statesboro Fire Service Fund

#### FUND - 270 - STATESBORO FIRE SERVICE FUND

DEPT - 3500

This department is headed by the Fire Chief who is located at Station One on West Grady Street which also serves as the administrative office, and Station Two is located on Fair Road. The department offers a full range of fire suppression, hazmat, vehicle and technical rescue, fire and life safety code management and fire safety education services.



#### STATEMENT OF SERVICE

The department operates with 50 personnel, 48 of which are state certified as either firefighters or inspectors. and two civilian administrative assistants. The department operates with three shifts with each shift working a 24-hour period providing the community with 24/7 -365 days per year coverage. This "24 on/48 off" schedule is considered the industry standard which provides 14 personnel on each shift with a minimum staffing of 11. Part-time firefighters are used to back-fill vacancies on shifts caused by vacation, sick and other leave. The administrative staff consists of a Fire Chief, Deputy Fire Chief, Assistant Fire Chief of Operations and Training, Fire Prevention Officer, Administrative Battalion Chief, Training Captain and two Fire Inspectors, who all work a typical 40-hour per week shift and are available for calls during those hours, as well as call-back on major fires.

Our two current station locations are equipped with five fire pumpers, two aerial ladders, Command/Tactical Support unit, haz-mat unit and a Rehabilitation/Victim assistant unit. All units are radio dispatched by the Bulloch County dispatch center which operates an enhanced 9-1-1 telephone system. All firefighters are issued pagers and/or radios which operate on an 800 MHz radio system. The department is actively involved in fire prevention. The Prevention Officer serves as the fire marshal, reviewing building plans for compliance with the Life Safety Code and the Fire Code. He works closely with the building official in the Engineering Department in the review of these plans. In addition, the department presents fire safety programs to hundreds of school children throughout the City of Statesboro and the Statesboro Fire District each year. The department has a Fire Safety House which is taken to schools, community events and other events throughout the City and fire district.

The department also covers, by contract with Bulloch County, an area approximately five miles in circumference from each station, most of which is outside the City limits. This is known as the Statesboro Fire District and the residents of the district pay a fire district tax of 1.8 mills to the County, which remits it to the City. For the FY 2021, the fire district paid approximately 32% of the Statesboro Fire Department's operating budget. For this payment, they receive reduced response times and enjoy the same Class 2 ISO rating as citizens of the City. The number of personnel, upgraded equipment, emergency communications, and the City's water system has resulted in the City enjoying a Class 2 fire insurance rating.

GOALS FY 2021 STATUS FY 2022 PROJECTED								
FY 2021								
1. Finish a fire station master plan to determine the number and location of								
future fire stations. Then, work cooperatively with Bulloch County to	Ongoing	Ongoing						
implement the changes as they become needed.								
3. Develop and implement cost recovery strategies to protect the fire district								
from material financial loss.	Ongoing	Ongoing						
5. Maintain our ISO Class 2 Rating.	Ongoing	Ongoing						
6. Expand and/or fully utilize existing technology to enhance the efficiency o	f Ongoing	Ongoing						
fire department operations.	Oligonig	Oligoling						
FY 2022								
1. Begin process to construct Fire Station 3.	Ongoing	Ongoing						
2. Begin the process to become nationally accredited through the Center for	Delayed Due to Pandemic	Resume						
Public Safety Excellence (CPSE).	Delayed Due to Fandenne	Resume						
3. Develop and implement recruitment and retention strategies for entry level	NA	Ongoing						
positions.		Oligoling						
4. Ensure that all Divisions within the department are utilizing technology to	Onacina	Ongoing						
enhance efficient service delivery.	Ongoing	Ongoing						
OBJECTIVES FOR FISCAL YEAR 2022								

1. Continue to stress fire prevention through annual inspection of businesses.

2. Continue to stress fire prevention through visits to public and private schools within the fire district.

3. Continue to stress early detection of fire through distribution of residential smoke alarms.

4. Continue to properly train firefighters to stress safety in their work.

5. Continue to pursue grants as an alternative source of funding for needed capital items.

#### PERFORMANCE MEASURES

PERFORMANCE MEASURES									
	2018	2019	2020	2021					
WORKLOAD MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	2022 BUDGET				
Total Call of Service	992	992	1,173	1,145	1,200				
Structure Fire	76	67	43	70	65				
Vehicle Fire	36	28	24	23	30				
Grass or brush Fire	55	33	21	27	30				
Vehicle Extrications	20	33	18	20	25				
Other Rescues (Confined Space, High Angle, Etc.)	6	6	10	5	5				
Emergency standby/Public Assist	35	39	183	190	100				
False alarmunintentional (System Malfunction)	500	460	402	515	450				
False alarmintentional (Human Initiated)	20	33	183	31	50				
Hazardous Materials Response	1	2	5	4	3				
Hazardous Conditions (spills and leaks)	56	55	26	35	30				
Smoke Scare	35	28	41	60	40				
Other Responses (Smoke Complaint, Smell of Gas, Etc.)	152	12	2	2	1				
Fire Safety/Public Education Events	104	106	98	40	100				
Number of Fire Safety/Public Ed Participants	13,151	14,100	603	900	12,500				
Smoke Alarms Installed	31	59	120	50	125				
Number of Locations Smoke Alarms Installed	30	37	83	40	75				
Community Relation Events	42	63	4	25	50				
Total of All Fire Calls to Service inside the City	717	712	906	840	775				
Total of All Fire Calls to Service outside the City in the Fire District	232	222	220	260	225				
Mutual Aid Fire Calls to other jurisdictions	43	58	47	48	45				
Average Number of Fire Calls inside the City per day	1.96	1.95	2.48	2.50	2.50				
Average Response Time (minutes) to Fire Calls inside the City	4.75	4.16	4.99						
Average Number of Fire Calls outside City in Fire District per day	0.64	0.60	0.60	0.60	0.65				

Number of serious fire-related injuries in City and Fire District	3	8	1	1	1		
Number of fire-related fatalities in City and Fire District	1	2	0	1	1		
Number of FTE Employees	50	50	50	50	59		
Insurance Services Office (ISO) Department Rating	3 and 3/8B	2	2	2	2		
Operating Expenditures	\$ 3,474,298	\$3,435,912	\$3,956,520	\$3,681,805	\$ 4,480,790		
	2018	2019	2020	2021	2022		
PRODUCTIVITY MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET		
Fire Inspections	1329	1350	1557	1800	1800		
Re-Inspections	489	450	659	900	900		
Number of commercial fire inspections	836	900	1112	1400	1400		
Number of industrial fire inspections	20	25	20	35	30		
Number of school fire inspections/ day cares	17	25	5	35	30		
Number of public assembly fire inspections	238	225	200	300	250		
Number of new construction or major renovation Fire Code compliance plan reviews	75	120	180	180	150		
Pre-Plans Performed	28	150	40	120	150		
Number of participants in fire prevention programs	13,151	14,100	500	1,000	10,000		
EXPENDITURES SUMMARY							

#### Actual Actual Actual Budgeted Budgeted Percentage FY 2018 FY 2019 FY 2020 FY 2021 FY 2022 Inc./Dec. Personal Services/Benefits 2,415,128 \$ 2,322,857 \$ 2,523,430 \$ 2,652,810 \$ 3,193,018 20.36% \$ 10.70% Purchase/Contract Services \$ 389,230 \$ 416,055 \$ 405,246 \$ 432,325 \$ 478,570 Supplies \$ 140,337 \$ 161,503 \$ 179,633 \$ 169,100 \$ 159,675 -5.57% Capital Outlay (Minor) \$ 89,861 \$ 38,216 \$ 190,922 \$ 39,900 \$ 79,400 99.00% Interfund Dept. Charges \$ 395,008 \$ 420,697 \$ 410,845 \$ 284,885 \$ 605,135 112.41% \$ -10.00% Other Costs 5,464 \$ 6,984 \$ 5,289 \$ 5,000 \$ 4,500 \$ 39,270 \$ \$ 40,000 -45.09% Non-Operating Expenses 69,600 \$ 58,300 \$ 72,845 Total Expenditures \$ 3,435,912 \$ 3,656,865 \$ 4,560,298 24.71% 3,474,298 \$ 3,773,665 \$



### FUND 270 - STATESBORO FIRE SERVICE FUND

#### DEPT - 3500 - FIRE

Account Number	Account Description or Title		FY 2020 Actual		FY 2021 Budget		FY 2022 Budget
	OPERATING REVENUES:				<u> </u>		
32 3229005 3229901 3229904	LICENSES AND PERMITS Permit Fees Inspection Fees Plan Review Fees TOTAL LICENSES AND PERMITS	\$ \$ \$ \$		\$ \$ \$	1,500 5,000 7,500 14,000	\$\$\$\$	- - - -
34 3421003 3422001 3422100 3422200 3441901 3442108	CHARGES FOR SERVICES Revenue for Fire Overtime Equipment Charge (Special Services) Nuisance Fire Alarm Fees Fire Tax District - Current Year Late Pymt Penalty & Int Fire Line Access Fee TOTAL CHARGES FOR SERVICES	\$\$ \$\$ \$\$ \$ <del>\$</del> \$\$	1,950 - 1,025,794 1,874 267,240 1,296,858	\$\$ \$\$ \$\$ \$\$ \$\$ \$	2,000 - 500 1,070,365 2,500 275,000 1,350,365	\$\$\$\$\$	- 1,337,955 2,500 265,000 1,605,455
37 3710002	CONTRIBUTIONS AND DONATIONS Contributions and Donations TOTAL CONTRIBUTIONS AND DONATIONS	\$ \$	1,393 1,393	\$ \$	-	\$ \$	
38 3610000 3890100	MISCELLANEOUS REVENUE Investment Interest Miscellaneous Income TOTAL MISCELLANEOUS REVENUE	\$\$\$	369 12 381	\$ \$ \$		\$ \$ \$	
39 3912001 3912300 3921001	OTHER FINANCING SOURCES Operating Trans. in General Fund Transfer in from WS Fund Sale of Assets	\$\$\$	1,444,000 825,000 1,475	\$\$\$\$	1,444,000 825,000 -	\$ \$ \$	1,444,000 825,000 -
	TOTAL OTHER FINANCING SOURCES	\$	2,270,475	\$	2,269,000	\$	2,269,000
TOTAL	REVENUES AND OTHER FINANCING	\$	3,569,108	\$	3,633,365	\$	3,874,455
51 5111001 5111003 5113001 5122001 5124001 5127001 5129001 5129002	PERSONAL SERVICES/BENEFITS Regular Employees Part-Time Overtime Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions Workers Compensation Employment Physicals Employee Drug Screening Tests Sub-total: Employee Benefits TOTAL PERSONAL SERVICES	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,171,032 42,728 98,643 2,312,403 162,869 9,747 38,093 - 320 211,028 2,523,430		2,131,490 45,600 70,000 2,247,090 167,755 172,240 47,825 16,000 1,900 405,720 2,652,810		2,585,698 45,600 70,000 2,701,298 206,649 212,456 50,215 20,500 1,900 491,720 3,193,018
52 5212001 5213001 5221001 5222001 5222002	PURCHASE/CONTRACT SERVICES Legal Fees Computer Programming Fees Sub-total: Prof. and Tech. Services Cleaning Services Rep. and Maint. (Equipment) Rep. and Maint. (Vehicles-Parts)	\$ \$ \$ \$ \$	21,527 21,527 530 13,009 44,931	\$ \$ \$ \$ \$ \$	15,360 15,360 2,400 15,500 55,000	\$ \$ \$ \$ \$ \$	23,860 23,860 2,000 21,000 57,500

### FUND 270 - STATESBORO FIRE SERVICE FUND

#### DEPT - 3500 - FIRE

Account	Account Description or Title	FY 2020 FY 2021			FY 2021		FY 2022
Number			Actual		Budget		Budget
5222003	Rep. and Maint. (Labor)	\$	50,611	\$	55,000	\$	57,500
5222004	Rep. and Maint. (Buildings/Grounds)	\$	11,657	\$	14,900	\$	14,500
5222005	Rep. and Maint. (Office Equipment)	\$	1,080	\$	8,290	\$	1,350
5222006	Rep. and Maint. (Other Equipment)	\$ \$	11,388	\$	27,085	\$	25,500
5222102	Software Support	\$	-	\$	-	\$	-
5222103	Rep. and Maint. Computers Rentals	\$ \$	67,785	\$ \$	68,660	\$ \$	67,680
5223200	Sub-total: Property Services	\$ \$	2,974 203,965	ъ \$	3,475 250,310	ֆ \$	<u>3,000</u> 250,030
5231001	Insurance, Other than Benefits	\$	105,045	¢ \$	63,530	\$ \$	87,190
5232001	Communication Devices/Service		24,959	\$	24,745	\$ \$	24,715
5232006	Postage	\$ \$	310	\$	550	\$	275
5233001	Advertising	\$	855	\$	2,560	\$	2,000
5234001	Printing & Binding	\$ \$	296	\$	750	\$	500
5235001	Travel	\$	8,461	\$	12,500	\$	12,500
5236001	Dues and Fees	\$	2,079	\$	3,690	\$	3,250
5237001	Education and Training	\$ \$ \$ \$	11,957	\$	27,830	\$	14,000
5238501	Contract Labor/Services	\$	5,382	\$	3,500	\$	32,250
5238503	Pest Control - Buildings	\$	424	\$	1,000	\$	-
5239002	Inspections of Equipment	\$	19,985	\$	26,000	\$	28,000
	Sub-total: Other Purchased Services	\$	179,754	\$	166,655	\$	204,680
	TOTAL PURCHASED SERVICES	\$	405,246	\$	432,325	\$	478,570
50							
53	SUPPLIES	<u>م</u>	45 000	¢	0.400	¢	0.000
5311001 5311002	Office/General/Janitorial Supplies Parts and Materials	\$	15,823	\$ \$	9,400 500	\$ \$	9,000
5311002	Chemicals	\$ ¢	- 6,364	э \$	5,100	Դ \$	- 4,500
5311005	Uniforms	\$ \$ \$ \$	37,589	Գ \$	30,000	Գ \$	30,000
5311106	Public Education Supplies	ŝ	750	\$	3,200	\$	2,000
5312300	Electricity	\$	32,193	\$	35,500	\$	33,500
5312400	Bottled Gas	\$	<sup>´</sup> 34	\$	275	\$	250
5312700	Gasoline/Diesel/CNG	\$	33,633	\$	40,000	\$	38,000
5312800	Stormwater	\$\$\$\$	1,104	\$	1,400	\$	1,400
5313001	Provisions	\$	4,700	\$	7,200	\$	6,000
5314001	Books and Periodicals	\$	1,363	\$	2,625	\$	2,625
5316001	Small Tools and Equipment	\$	45,841	\$	33,900	\$	32,400
5316005	Hazardous Materials Response Equipment	\$	239	\$	-	\$	-
	TOTAL SUPPLIES	\$	179,633	\$	169,100	\$	159,675
54							
54 5413000	CAPITAL OUTLAY (MINOR) Buildings	¢	15,621	\$	3,340	¢	50,000
5422000	Vehicles	\$ \$	150,000	э \$	3,340	\$ \$	50,000
5423000 5423001	Furniture and Fixtures	\$	1,278	≎ \$	- 6,560	Գ \$	3,900
5425001	Other Equipment	ŝ	-	\$	5,000	\$	500
5425603	FD-27 Protective Clothing	\$ \$	24,023	\$	25,000	\$	25,000
	TOTAL CAPITAL OUTLAY (MINOR)	\$	190,922	\$	39,900	\$	79,400
		Ť	,022	*	22,000	7	,
55	INTERFUND/DEPT. CHARGES						
5510005	Indirect Cost Allocation - GIS	\$	6,247	\$	635	\$	6,660
5524001	Self-funded Insurance (Medical)	\$	381,612	\$	236,890	\$	552,690
5524002	Life and Disability	\$ \$	19,521	\$	14,810	\$	12,585
5524003	Wellness Program	\$	3,465	\$	3,300	\$	3,300
5524004	OPEB	\$	-	\$	29,250	\$	29,900
	TOTAL INTERFUND/INTERDEPT.	\$	410,845	\$	284,885	\$	605,135

#### FUND 270 - STATESBORO FIRE SERVICE FUND

#### DEPT - 3500 - FIRE

Account Number	Account Description or Title	FY 2020 Actual		FY 2021 Budget	FY 2022 Budget
57	OTHER COSTS				
5610001	Bad Debt Expenses	\$	600	\$ -	\$ -
5734001	Miscellaneous Expenses	\$	4,689	\$ 4,000	\$ 4,000
5734100	Fire Honor Guard	\$	-	\$ 1,000	\$ 500
	TOTAL OTHER COSTS	\$	5,289	\$ 5,000	\$ 4,500
61	NON-OPERATING EXPENSES				
6110002	Transfer to Health Insurance Fund	\$	14,300	\$ 28,845	\$ -
6110500	Transfer to Central Services Fund	\$	44,000	\$ 44,000	\$ 40,000
	TOTAL NON-OPERATING EXPENSES	\$	58,300	\$ 72,845	\$ 40,000
	TOTAL EXPENDITURES	\$	3,773,665	\$ 3,656,865	\$ 4,560,298

## TAB 14

# 271 South Main Tax Allocation District Fund (TAD)

## FUND - 271 - SOUTH MAIN TAX ALLOCATION DISTRICT FUND

**DEPT - 1500** 

This fund accounts for the receipts and disbursements of the Tax Allocation District (TAD). The citizens of Statesboro approved the creation of the South Main Street Tax Allocation District on November 4, 2014. The objective of the TAD is to fund improvements in the South Main Street Tax Allocation District – the heart and soul of our community.

## FUND 271 - SOUTH MAIN TAX ALLOCATION DISTRICT FUND

DEPT - 1500

Account	Account Description or Title	FY 2020	FY 2021	FY 2022
Number		Actual	Budget	Budget
	OPERATING REVENUES:			
31	TAXES			
3111001	Property Taxes TAD	\$ 278,248	\$ 268,700	\$ 278,250
	INVESTMENT INCOME			
3610001	Interest Revenue	\$ 42	\$-	\$ 50
	TOTAL OPERATING REVENUES	\$ 278,290	\$ 268,700	\$ 278,300
	EXPENDITURES			
52	PURCHASE/CONTRACT SERVICES			
5238501	Contract Services	\$-	\$-	\$-
	TOTAL EXPENDITURES	\$-	\$-	\$-

# 272 Old Register Tax Allocation District Fund (TAD)

#### **FUND - 272 - OLD REGISTER TAX ALLOCATION DISTRICT FUND**

DEPT - 1500

This fund accounts for the receipts and disbursements of the Tax Allocation District (TAD). Three local government board, the City, the County and the BOE, approved the creation of the Old Register Tax Allocation District on August 6, 2018. The objective of the TAD is to fund improvements in the Old Register Tax Allocation District – specifically road construction and other infrastructure projects required for a planned soccer stadium and other commercial development, including a grocery store.

### FUND 272 - OLD REGISTER TAX ALLOCATION DISTRICT FUND

DEPT - 1500

Account	Account Description or Title		FY 2020	F	Y 2021	F	FY 2022
Number	-		Actual	E	Budget		Budget
	OPERATING REVENUE:						
31	TAXES						
3111001	Property Taxes TAD	\$	-	\$	-	\$	
	TOTAL OPERATING REVENUE	\$	-	\$	-	\$	-
	OPERATING EXPENDITURES						
	CAPITAL OUTLAY						
5415804	ENG-120 Old Register Rd. to Akins Blvd.	\$	500,000	\$	-	\$	-
5418804	Old Register Road Improvements	\$	3,163,384	\$	-	\$	-
5411003	Bank Charges	\$	205	\$	-	\$	-
	TOTAL OPERATING EXPENSES	\$	3,663,589	\$	-	\$	-
		<b>^</b>	(0.000.500)	<b>^</b>		<b>^</b>	
	OPERATING INCOME (LOSS)	\$	(3,663,589)	\$	-	\$	-
	NON-OPERATING REVENUES						
	INVESTMENT INCOME						
3610001	Interest Revenue	\$	26,759	\$	-	\$	-
	TOTAL INVESTMENT INCOME	\$	26,759	\$	-	\$	-
	OTHER FINANCING SOURCES						
3912007	Transfer In - TSPLOST	\$	500,000	\$		\$	
3932001	2019 TAD Revenue Bond	φ \$	4,750,000	φ \$	-	φ \$	-
0002001	TOTAL OTHER FINANCING SOURCES	\$	5,250,000	\$		φ \$	
		Ť	0,200,000	Ψ		Ψ	
	TOTAL NON-OPERATING REVENUES	\$	5,276,759	\$	-	\$	-
58	NON-OPERATING EXPENDITURES						
5840001	Bond Issuance Cost	\$	74,586	\$	-	\$	-
5821001	2019 Bonds Interest Expense	\$	54,613	\$	52,013	\$	104,025
	TOTAL NON-OPERATING EXPENDITURES	\$	129,199	\$	52,013	\$	104,025

## 275 Hotel/Motel Tax Fund

#### FUND - 275 - HOTEL MOTEL TAX FUND

DEPT - 7540

This fund accounts for the receipts and disbursements of the hotel/motel room occupancy tax. Since April, 2002, the City has had one-year Service Contracts with the SCVB, the Downtown Statesboro Development Authority (DSDA), and the Statesboro Arts Council (SAC) to promote tourism-related activities. The hotel/motel tax proceeds are distributed as follows under the contracts:

5%	City of Statesboro
19.90%	DSDA
25.10%	SAC
50.00%	SCVB

The proceeds are received from the hotel and motel operators monthly, and are distributed based upon the agreed percentages on a monthly basis as well. The current contract is effective from July 1, 2020 through June 30, 2021.

#### EXPENDITURES SUMMARY

	Actual	Actual	Actual	]	Budgeted	Budgeted	Percentage
	FY 2018	FY 2019	FY 2020		FY 2021	FY 2022	Inc./Dec.
Other Costs	\$ 742,278	\$ 781,037	\$ 712,279	\$	570,000	\$ 712,500	25.00%
Non Operating Costs	\$ 42,820	\$ 43,352	\$ 37,488	\$	30,000	\$ 37,500	25.00%
Total Expenditures	\$ 785,098	\$ 824,389	\$ 749,767	\$	600,000	\$ 750,000	25.00%



### FUND 275 - HOTEL MOTEL TAX FUND

### DEPT - 7540 - TOURISM

Account	Account Description or Title	FY 2020	FY 2021	FY 2022
Number	•	Actual	Budget	Budget
	OPERATING REVENUES:			
31	TAXES			
3141000	Hotel/Motel Taxes	\$ 749,767	\$ 600,000	\$ 750,000
	TOTAL OPERATING REVENUES	\$ 749,767	\$ 600,000	\$ 750,000
	EXPENDITURES:			
57	OTHER COSTS			
5720001	Payment to other Agencies-SCVB	\$ 374,884	\$ 300,000	\$ 375,000
5720003	Payment to other Agencies-DSDA	\$ 149,204	\$ 119,400	\$ 149,250
5720004	Payment to other Agencies-Arts Council	\$ 188,192	\$ 150,600	\$ 188,250
	TOTAL OTHER COSTS	\$ 712,279	\$ 570,000	\$ 712,500
	NON-OPERATING EXPENDITURES:			
6110001	Transfer to General Fund	\$ 37,488	\$ 30,000	\$ 37,500
	TOTAL NON-OPERATING EXPENDITURES	\$ 37,488	\$ 30,000	\$ 37,500
	TOTAL EXPENDITURES AND OTHER			
	FINANCING USES	\$ 749,767	\$ 600,000	\$ 750,000

## 286 Technology Fee Fund

#### **FUND - 286 - TECHNOLOGY FEE**

#### **DEPT - 3200**

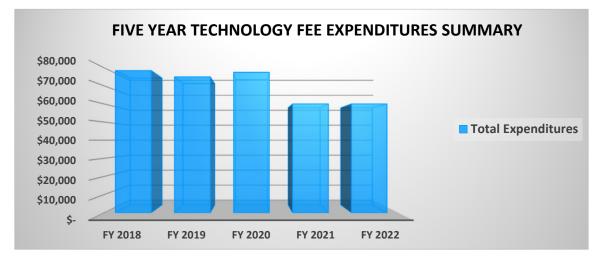
This fund accounts for fees collected from citations issued by the Police Department. Currently, the ordinance reads as follows: **Section 78-10. Technology Fee.** There shall be imposed by the Municipal Court of the City of Statesboro, Georgia, a technology surcharge per offense for all offenses against the ordinances of the City of Statesboro or laws of the State of Georgia. The technology surcharge shall be in addition to all other fines and fees imposed by the Municipal Court. The revenue derived from the technology

surcharge shall be used by the City to provide technical support for Law Enforcement and Municipal Court functions. This amendment shall become effective upon its approval by the Mayor and City Council of Statesboro, Georgia.

These fees are also used to supplement normal technical operating budget items for the Police Department. The amounts can fluctuate from year to year depending on several variables.

#### **EXPENDITURES SUMMARY**

	Actual		Actual		Actual		udgeted	B	udgeted	Percentage
	FY 2018		FY 2019		FY 2020		FY 2021		Y 2022	Inc./Dec.
Purchase/Contract Services	\$ 78,374	\$	74,938	\$	77,434	\$	60,000	\$	60,000	0.00%
Total Expenditures	\$ 78,374	\$	74,938	\$	77,434	\$	60,000	\$	60,000	0.00%



### FUND 286 - TECHNOLOGY FEE FUND

### DEPT - 3200

Account Number	Account Description or Title	FY 2020 Actual		-	Y 2021 Budget	Y 2021 Budget
Number	OPERATING REVENUES	1	Actual		Juuyei	Juugei
34	Charges for Services					
3411901	Technology Fee	\$	62,803	\$	60,000	\$ 60,000
	TOTAL CHARGES FOR SERVICES	\$	62,803	\$	60,000	\$ 60,000
	TOTAL REVENUES	\$	62,803	\$	60,000	\$ 60,000
	EXPENDITURES:					
52	PURCHASE/CONTRACT SERVICES					
5232003	Cellular Phones Service (Patrol)	\$	77,434	\$	60,000	\$ 60,000
	TOTAL PURCHASE/CONTRACT SERVICES	\$	77,434	\$	60,000	\$ 60,000
	TOTAL EXPENDITURES	\$	77,434	\$	60,000	\$ 60,000

## 323 2013 SPLOST Fund

#### FUND - 323 - 2013 SPLOST

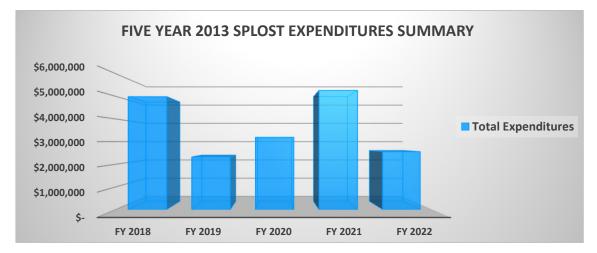
This fund is used to account for the receipts and disbursements of the City's portion of the 2013 1% Special Purpose Local Option Sales Tax, and that portion of the tax used to finance the City/County joint Solid Waste Disposal Fund which the City administers.

On November 8, 2012, the voters of Bulloch County approved a referendum measure to continue imposing this tax for a period of six years after the 2007 SPLOST lapsed at the end of September 2013. Since there is a two-month delay in receiving the new funds, receipt of the proceeds began March, 2014. The proceeds are disbursed pursuant to an intergovernmental agreement negotiated between the four City Councils and the County Commission prior to the referendum.

This is not an additional tax, but an extension for six years of the 2007 SPLOST. This means that the sales tax rate in Bulloch County will remain at 7% - 4% State Sales Tax for the State of Georgia, 1% Local Option Sales Tax for the Board of Education, 1% Educational SPLOST for the Board of Education, and this 1% SPLOST for the County and four cities.

#### **EXPENDITURES SUMMARY**

	Act	ual	Actual	Actual	1	Budgeted	Budgeted	Percentage
	FY	2018	FY 2019	FY 2020		FY 2021	FY 2022	Inc./Dec.
Capital Outlay	\$ 1,9	15,186 \$	\$ 639,903	\$ 747,276	\$	5,261,103	\$ 2,556,279	-51.41%
Other Financing Costs	\$ 3,0	72,244 \$	\$ 1,684,275	\$ 2,443,267	\$	-	\$ -	0.00%
Total Expenditures	\$ 4,9	87,430 \$	\$ 2,324,178	\$ 3,190,542	\$	5,261,103	\$ 2,556,279	-51.41%



#### FUND 323 - 2013 SPLOST FUND

Account         Account Description or Title           Number         REVENUES:           3371010         Public Safety           3371100         SWD Air Rights/Equipment           3371100         Proceeds for Street and Drainage Projects           3371100         Proceeds for Conomic Development           3371300         Proceeds for Water and Sewer Projects           3371600         Proceeds for Natural Gas Projects           3371700         Proceeds for Solid Waste Projects           3371700         Proceeds for Station           TOTAL REVENUES         BUILDINGS           1565-5413306         GBD-3 Building Renovations           4700-5415611         NGD-58 CNG Station           7400-5413515         INFRASTRUCTURE           4220-541562         ENG-131 Public Parking Lots           4220-5415613         ENM-12 Johnson St Culvert Crossing Replacement           4320-5415513         STM-32 Johnson Street Storm Drainage Improvement           4320-5415513         STM-36 Northlake Area Watershed Detention Facil           4320-5415515         STM-38 Donnie Simmons Way at Big Ditch Drainag<	<u> </u>	FY 2020	FY 2021	FY 2022
3371010       Public Safety         3371100       SWD Air Rights/Equipment         3371100       Proceeds for Street and Drainage Projects         3371200       Proceeds for City Structures         3371300       Proceeds for Natural Gas Projects         337100       Proceeds for Natural Gas Projects         337100       Proceeds for Solid Waste Projects         3610001       Interest Income         TOTAL REVENUES         EXPENDITURES:         BUILDINGS       GBD-3 Building Renovations         4700-5415611       NGD-58 CNG Station         7400-5415131       ENG-140 City Campus Expansion         INFRASTRUCTURE         4220-5415613       ENG-131 Public Parking Lots         4220-5415613       ENG-136 Subdivision Incentive Program         4320-5415514       STM-24 CDBG Grant matching Funds         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415516 <td< th=""><th></th><th>Actual</th><th>Budget</th><th>Budget</th></td<>		Actual	Budget	Budget
3371010       Public Safety         3371100       SWD Air Rights/Equipment         3371100       Proceeds for Street and Drainage Projects         3371200       Proceeds for City Structures         3371300       Proceeds for Natural Gas Projects         337100       Proceeds for Natural Gas Projects         337100       Proceeds for Solid Waste Projects         3610001       Interest Income         TOTAL REVENUES         EXPENDITURES:         BUILDINGS       GBD-3 Building Renovations         4700-5413315       ENG-140 City Campus Expansion         INFRASTRUCTURE         4220-5415612       ENG-131 Public Parking Lots         4220-5415613       SGTM-12 Johnson St Culvert Crossing Replacement         4320-5415514       STM-24 CDBG Grant matching Funds         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-36 Northlake Area Watershed Detention Facil <tr< th=""><th>I</th><th></th><th></th><th></th></tr<>	I			
3371100       SWD Air Rights/Equipment         3371103       Proceeds for Street and Drainage Projects         3371200       Proceeds for City Structures         3371300       Proceeds for Vater and Sewer Projects         3371100       Proceeds for Solid Waste Projects         3371100       Proceeds for Street and Sever Projects         3610001       Interest Income         TOTAL REVENUES         BUILDINGS         1565-5413306       GBD-3 Building Renovations         4700-5415611       NGD-58 CNG Station         7400-5413315       ENG-140 City Campus Expansion         INFRASTRUCTURE         4220-5415612       ENG-115 South Main Streetscape Project         4220-5415613       ENK-24 CDBG Grant matching Funds         3320-5415514       STM-27 Donnie Simmons Way at Big Ditch Drainage         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415516       STM-44 Johnson Street Culvert Crossing Uj <td>\$</td> <td>220,306</td> <td>\$ -</td> <td>\$ -</td>	\$	220,306	\$ -	\$ -
3371103       Proceeds for Street and Drainage Projects         3371200       Proceeds for City Structures         3371300       Proceeds for Water and Sewer Projects         3371600       Proceeds for Natural Gas Projects         3371700       Proceeds for Solid Waste Projects         337100       Interest Income         TOTAL REVENUES         EXPENDITURES:         BUILDINGS         1565-5413306       GBD-3 Building Renovations         4700-5415611       NGD-58 CNG Station         7400-5413315       ENG-140 City Campus Expansion         INFRASTRUCTURE         4220-5415612       ENG-131 Public Parking Lots         4220-5415613       ENG-136 Subdivision Incentive Program         4320-5415514       STM-24 CDBG Grant matching Funds         4320-5415515       STM-35 Morris Street Storm Drainage Improvement         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-36 Nonsh Street Culvert Crossing Replacement	\$		\$ -	\$ -
3371200       Proceeds for City Structures         3371300       Proceeds for Economic Development         3371500       Proceeds for Natural Gas Projects         3371100       Proceeds for Natural Gas Projects         3371100       Proceeds for Solid Waste Projects         3371100       Proceeds for Solid Waste Projects         3610001       Interest Income         TOTAL REVENUES         EXPENDITURES:         BUILDINGS         IS65-5413306         GBD-3 Building Renovations         4700-5415611       NGD-58 CNG Station         7400-5413315       ENG-140 City Campus Expansion         INFRASTRUCTURE         4220-5415612       ENG-131 Public Parking Lots         4220-5415613       ENG-131 Public Parking Lots         4220-5415613       STM-22 Donnie Simmons Way at Big Ditch Drainage         4320-5415514       STM-27 Donnie Simmons Way at Big Ditch Drainage         4320-5415515       STM-38 Donnie Simmons Way culvert Crossing U         4320-5415515       STM-38 Donnie Simmons Way Culvert Crossing U         4320-5415515       STM-38 Donnie Simmons Way Culvert Crossing U         4320-5415516       STM-38 Donnie Simmons Way Culvert Crossing U         4330-5415708       WW	\$		\$ -	\$ -
3371300       Proceeds for Economic Development         3371500       Proceeds for Water and Sewer Projects         3371700       Proceeds for Solid Waste Projects         3371700       Proceeds for Solid Waste Projects         3371700       Proceeds for Solid Waste Projects         3371700       Interest Income         TOTAL REVENUES         EXPENDITURES:         BUILDINGS         IS65-5413306         GBD-3 Building Renovations         4700-5415611       NGD-58 CNG Station         7400-5413315       ENG-140 City Campus Expansion         INFRASTRUCTURE         4220-5415612       ENG-41 Inter- Imp- W-Grady/S- College Street         4220-5415613       ENG-131 Public Parking Lots         4220-5415613       ENG-136 Subdivision Incentive Program         4320-5415514       STM-24 CDBG Grant matching Funds         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-38 Donnie Simmons Way Culvert Crossing Uj         4320-5415517       STM-44 Johnson Street Culvert Crossing Replacement         4330-5415709       WWD-14 Water and Sewer Main - East Olliff Street	\$		\$ -	\$ -
3371500       Proceeds for Water and Sewer Projects         3371600       Proceeds for Natural Gas Projects         3371700       Proceeds for Solid Waste Projects         3610001       Interest Income         TOTAL REVENUES         BUILDINGS         IS65-5413306         GBD-3 Building Renovations         4700-5415611       NGD-58 CNG Station         7400-5413315       ENG-140 City Campus Expansion         INFRASTRUCTURE         4220-5415612       ENG-44 Inter- Imp- W-Grady/S- College Street         4220-5415613       ENG-131 Public Parking Lots         4220-5415614       ENG-131 Public Parking Lots         4220-5415615       STM-24 CDBG Grant matching Funds         4320-5415513       STM-27 Donnie Simmons Way at Big Ditch Drainage         4320-5415513       STM-36 Northlake Area Watershed Detention Facil         4320-5415513       STM-36 Northlake Area Watershed Detention Facil         4320-5415514       STM-41 Johnson Street Culvert Crossing Replacement         4320-5415515       STM-38 Donnie Simmons Way Culvert Crossing U         4320-5415514       STM-44 Johnson Street Culvert Crossing Replacement         4330-5415707       WWD-14 Water and Sewer Main - East Olliff Street         4330-5415708 <t< td=""><td>\$</td><td></td><td>\$ -</td><td>\$ -</td></t<>	\$		\$ -	\$ -
3371600       Proceeds for Natural Gas Projects         3371700       Proceeds for Solid Waste Projects         3610001       Interest Income         TOTAL REVENUES         EXPENDITURES:         BUILDINGS         1565-5413306       GBD-3 Building Renovations         4700-5415611       NGD-58 CNG Station         7400-5413315       ENG-140 City Campus Expansion         INFRASTRUCTURE         4220-5415612       ENG-414 Inter- Imp- W-Grady/S- College Street         4220-5415612       ENG-115 South Main Streetscape Project         4220-5415612       ENG-131 Public Parking Lots         4220-5415613       STM-36 Subdivision Incentive Program         4320-5415511       STM-27 Donnie Simmons Way at Big Ditch Drainage         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-38 Donnie Simmons Way at Big Ditch Drainage         4320-5415515       STM-45 Monthake Area Watershed Detention Facil         4320-5415515       STM-44 Johnson Street Culvert Crossing Replacement       4320-5415515         4320	\$		\$ -	\$ -
3371700       Proceeds for Solid Waste Projects         3610001       Interest Income         TOTAL REVENUES         EXPENDITURES:         BUILDINGS       GBD-3 Building Renovations         1565-5413306       GBD-3 Building Renovations         4700-5415611       NGD-58 CNG Station         7400-5413315       ENG-140 City Campus Expansion         INFRASTRUCTURE         4220-5415304       ENG-44 Inter- Imp- W-Grady/S- College Street         4220-5415612       ENG-115 South Main Streetscape Project         4220-5415613       ENG-136 Subdivision Incentive Program         4320-5415514       STM-12 Johnson St Culvert Crossing Replacement         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415516       STM-36 Northlake Area Watershed Detention Facil         4320-5415517       STM-44 Johnson Street Culvert Crossing Replacement         4320-5415518       WWD-32-G Extend Sewer Rehab         4330-5415709       WWD-14 Water and Sewer Rehab         4330-5415709       WWD-147 Upgrade Water/Sewer - S. Main Street         Stipostch Console <td< td=""><td>\$</td><td></td><td>\$ -</td><td>\$ -</td></td<>	\$		\$ -	\$ -
3610001         Interest Income           TOTAL REVENUES           EXPENDITURES:           BUILDINGS           1565-5413306           GBD-3 Building Renovations           ATO-5415611           NGD-58 CNG Station           7400-5415611           NFRASTRUCTURE           4220-5415304           ENG-114 Ocity Campus Expansion           INFRASTRUCTURE           4220-5415612           ENG-115 South Main Streetscape Project           4220-5415612           ENG-115 South Main Streetscape Project           4220-5415612           INF-35 Subdivision Incentive Program           4320-5415511           STM-24 CDBG Grant matching Funds           4320-5415513           STM-35 Morthake Area Watershed Detention Facial           4320-5415515           STM-36 Northlake Area Watershed Detention Facial           4320-5415515           STM-44 Johnson Street Culvert Crossing Replacement           4320-5415515           STM-43 Johnson Street Culvert Crossing V </td <td>\$</td> <td></td> <td>\$ -</td> <td>\$ -</td>	\$		\$ -	\$ -
TOTAL REVENUES           EXPENDITURES:           BUILDINGS           GBD-3 Building Renovations           ATO0-5413306           GBD-3 Building Renovations           ATO0-5413315           COLSPANE COLSPANE           AULIDINGS           GBD-3 Building Renovations           ATO0-5415611           NFRASTRUCTURE           4220-5415304           ENG-131 Cultor College Street           4220-5415612           ENG-131 Public Parking Lots           4220-5415613           ENG-136 Subdivision Incentive Program           4320-5415511           STM-12 Johnson St Culvert Crossing Replacement           4320-5415512           STM-24 CDBG Grant matching Funds           4320-5415513           STM-24 CDBG Grant matching Funds           4320-5415513           STM-38 Donnie Simmons Way culvert Crossing Replacement           4320-5415517           STM-34 Johnson Street Culvert Crossing Replacement           4320-5415517 <t< td=""><td>\$</td><td></td><td>\$ -</td><td>\$ -</td></t<>	\$		\$ -	\$ -
EXPENDITURES:         BUILDINGS         1565-5413306         GBD-3 Building Renovations         ATMON Station         7400-5415611         NGF-140 City Campus Expansion         INFRASTRUCTURE         4220-5415304         ENG-140 City Campus Expansion         INFRASTRUCTURE         4220-5415612         ENG-115 South Main Streetscape Project         4220-5415612         ENG-131 Public Parking Lots         4220-5415613         STM-12 Johnson St Culvert Crossing Replacement         4320-5415514         STM-12 Johnson St Culvert Crossing Replacement         4320-5415513         STM-12 Johnson St Culvert Crossing Replacement         4320-5415513         STM-24 CDBG Grant matching Funds         4320-5415513         STM-38 Donnie Simmons Way Culvert Crossing Replacement         4320-5415515         STM-34 Johnson Street Culvert Crossing Replacement         4320-5415510         WWD-147 Upgrade Water/Sewer - S. Main Street       <	\$		\$	\$ -
BUILDINGS         1565-5413306       GBD-3 Building Renovations         4700-5415611       NGD-58 CNG Station         7400-5413315       ENG-140 City Campus Expansion         INFRASTRUCTURE         4220-5415304       ENG-44 Inter- Imp- W-Grady/S- College Street         4220-5415612       ENG-115 South Main Streetscape Project         4220-5415613       ENG-131 Public Parking Lots         4220-5415511       STM-12 Johnson St Culvert Crossing Replacement         4320-5415513       STM-12 Johnson St Culvert Crossing Replacement         4320-5415514       STM-27 Donnie Simmons Way at Big Ditch Drainage         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-38 Donnie Simmons Way culvert Crossing Uj         4320-5415515       STM-38 Donnie Simmons Way Culvert Crossing Replacement         4320-5415516       WWD-14 Water and Sewer Rehab         4330-5415708       WWD-147 Upgrade Water/Sewer - S. Main Street         4330-5415709       WWD-147 Upgrade Water/Sewer - S. Main Street         4335-5212012       WTP-11 Feasibility Study for WWTP Rehab/Repl         EQUIPMENT         3200-5425613       PD-38 Dispatch Console         3200-542504       FD-50 Inspector Pickup         4335-5425511       WTP-1-R Replace 30' Al		, ,		
1565-5413306GBD-3 Building Renovations4700-5415611NGD-58 CNG Station7400-5413315ENG-140 City Campus Expansion1NFRASTRUCTURE4220-5415304ENG-44 Inter- Imp- W-Grady/S- College Street4220-545809ENG-115 South Main Streetscape Project4220-5415612ENG-131 Public Parking Lots4220-5415613ENG-136 Subdivision Incentive Program4320-5415514STM-12 Johnson St Culvert Crossing Replacement4320-5415515STM-24 CDBG Grant matching Funds4320-5415516STM-27 Donnie Simmons Way at Big Ditch Drainag4320-5415515STM-35 Morris Street Storm Drainage Improvement4320-5415515STM-36 Northlake Area Watershed Detention Facil4320-5415515STM-36 Northlake Area Watershed Detention Facil4320-5415517STM-44 Johnson Street Culvert Crossing Replacement4320-5415518WWD-14 Water and Sewer Rehab4330-5415709WWD-147 Upgrade Water/Sewer - S. Main Street4335-5212012WTP-11 Feasibility Study for WWTP Rehab/ReplEQUIPMENT3200-5425613PD-38 Dispatch Console3200-5425514WTP-1-R Replace 30' Aluminum Sludge Trailer4521-5422503SWC-21-R Roll-off Trucks & Conversions4521-542510WWD-37 Generators for Sewage Pumps Stations4400-5415519WWD-37 Generators for Sewage Pumps Stations4400-5415709WWD-172 2019 CDBG Utility UpgradeCOTHER FINANCING USES9000-6110200Transfers to W/S9000-6110200Transfers to Solid Waste Disposal				
4700-5415611       NGD-58 CNG Station         7400-5413315       ENG-140 City Campus Expansion         INFRASTRUCTURE         4220-5415304       ENG-44 Inter- Imp- W-Grady/S- College Street         4220-5425809       ENG-115 South Main Streetscape Project         4220-5415612       ENG-131 Public Parking Lots         4220-5415613       ENG-136 Subdivision Incentive Program         4320-5415511       STM-12 Johnson St Culvert Crossing Replacement         4320-5415512       STM-27 Donnie Simmons Way at Big Ditch Drainage         4320-5415513       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415517       STM-44 Johnson Street Culvert Crossing Replacement         4330-5415508       WWD-14 Water and Sewer Rehab         4330-5415709       WWD-147 Upgrade Water/Sewer - S. Main Street         4330-5415709       WWD-147 Upgrade Water/Sewer - S. Main Street         4335-5212012       WTP-11 Feasibility Study for WWTP Rehab/Repl         EQUIPMENT       Suc-5208       FD-50 Inspector Pickup         4335-5425511       WTP-1-R Replace 30' Aluminum Sludge Trailer         521-5422503       SWC-22 Bulk Waste Roll-off Containers/Compacto         4				
7400-5413315       ENG-140 City Campus Expansion         INFRASTRUCTURE         4220-5415304       ENG-44 Inter- Imp- W-Grady/S- College Street         4220-5425809       ENG-115 South Main Streetscape Project         4220-5415612       ENG-131 Public Parking Lots         4220-5415613       ENG-136 Subdivision Incentive Program         4320-5415511       STM-12 Johnson St Culvert Crossing Replacement         4320-5415512       STM-27 Donnie Simmons Way at Big Ditch Drainag         4320-5415513       STM-35 Morris Street Storm Drainage Improvement         4320-5415516       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-38 Donnie Simmons Way Culvert Crossing Up         4320-5415516       STM-44 Johnson Street Culvert Crossing Replacem         4330-5415707       WWD-14 Water and Sewer Rehab         4330-5415708       WWD-32-G Extend Sewer Main - East Olliff Street         4330-5415709       WWD-147 Upgrade Water/Sewer - S. Main Street         4335-5212012       WTP-11 Feasibility Study for WWTP Rehab/Repl         EQUIPMENT       S200-5425501       PD-38 Dispatch Console         3200-542507       PD-22 Bullet Proof Vest (Patrol)       S500-5422508         5501       SWC-9 Frontloading Garbage Truck       4521-5422410         SWC-9 Frontloading Garbage Truck       4521-54255	\$		\$ -	\$ 19,000
INFRASTRUCTURE 4220-5415304 ENG-44 Inter- Imp- W-Grady/S- College Street 4220-5425809 ENG-115 South Main Streetscape Project 4220-5415611 ENG-131 Public Parking Lots 4220-5415613 ENG-136 Subdivision Incentive Program 4320-5415511 STM-12 Johnson St Culvert Crossing Replacement 4320-5415512 STM-22 CDBG Grant matching Funds 4320-5415513 STM-35 Morris Street Storm Drainage Improvement 4320-5415515 STM-36 Northlake Area Watershed Detention Facil 4320-5415515 STM-38 Donnie Simmons Way culvert Crossing Up 4320-5415515 STM-38 Donnie Simmons Way Culvert Crossing Up 4320-5415517 STM-44 Johnson Street Culvert Crossing Replacement 4400-5415400 WWD-14 Water and Sewer Rehab 4330-5415708 WWD-32-G Extend Sewer Main - East Olliff Street 4335-5212012 WTP-11 Feasibility Study for WWTP Rehab/Repl EQUIPMENT 3200-5425613 PD-38 Dispatch Console 3200-5425507 PD-22 Bullet Proof Vest (Patrol) 3500-5422508 FD-50 Inspector Pickup 4335-5425511 WTP-1-R Replace 30' Aluminum Sludge Trailer 4521-5422410 SWC-9 Frontloading Garbage Truck 4521-5422503 SWC-21-R Roll-off Trucks & Conversions 4521-545519 WWD-37 Generators for Sewage Pumps Stations 4400-5415519 WWD-37 Generators for Sewage Pumps Stations 4400-5415519 WWD-172 2019 CDBG Utility Upgrade TOTAL CAPITAL OUTLAY OTHER FINANCING USES 9000-6110200 Transfers to W/S 9000-6110400 Transfers to Solid Waste Disposal	\$	-	\$ 434,645	\$ -
4220-5415304       ENG-44 Inter- Imp- W-Grady/S- College Street         4220-5425809       ENG-115 South Main Streetscape Project         4220-5415612       ENG-131 Public Parking Lots         4220-5415613       ENG-136 Subdivision Incentive Program         4320-5415511       STM-12 Johnson St Culvert Crossing Replacement         4320-5415512       STM-27 Donnie Simmons Way at Big Ditch Drainage         4320-5415513       STM-27 Donnie Simmons Way at Big Ditch Drainage         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415517       STM-44 Johnson Street Culvert Crossing Replacem         4320-5415517       STM-44 Johnson Street Culvert Crossing Replacen         4400-5415400       WWD-14 Water and Sewer Rehab         4330-5415708       WWD-147 Upgrade Water/Sewer - S. Main Street         4330-5415709       WWD-147 Upgrade Water/Sewer - S. Main Street         4335-5212012       WTP-11 Feasibility Study for WWTP Rehab/Repl         EQUIPMENT       2200-5425613         3200-542508       FD-50 Inspector Pickup         4335-542511       WTP-1-R Replace 30' Aluminum Sludge Trailer         4521-5422503       SWC-21-R Roll-off Trucks & Conversions         4521-5425510       WWD-37 Generators for Sewage Pumps Stations <td>\$</td> <td>-</td> <td>\$ -</td> <td>\$ 413,800</td>	\$	-	\$ -	\$ 413,800
4220-5425809       ENG-115 South Main Streetscape Project         4220-5415612       ENG-131 Public Parking Lots         4220-5415613       ENG-136 Subdivision Incentive Program         4320-5415511       STM-12 Johnson St Culvert Crossing Replacement         4320-5415512       STM-24 CDBG Grant matching Funds         4320-5415513       STM-27 Donnie Simmons Way at Big Ditch Drainage         4320-5415513       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-36 Northlake Area Watershed Detention Facil         4320-5415515       STM-38 Donnie Simmons Way Culvert Crossing Up         4320-5415517       STM-44 Johnson Street Culvert Crossing Replacem         4400-5415400       WWD-14 Water and Sewer Rehab         4330-5415708       WWD-32-G Extend Sewer Main - East Olliff Street         4330-5415709       WWD-147 Upgrade Water/Sewer - S. Main Street         4335-5212012       WTP-11 Feasibility Study for WWTP Rehab/Repl         EQUIPMENT       2200-5425613       PD-38 Dispatch Console         3200-542508       FD-50 Inspector Pickup       4335-5425511         4321-5422410       SWC-9 Frontloading Garbage Truck       4521-5422410         4521-5422410       SWC-22 Bulk Waste Roll-off Containers/Compacto       4400-5415519         4400-5415519       WWD-37 Generators for Sewage Pumps Stations <td></td> <td></td> <td></td> <td></td>				
4220-5415612ENG-131 Public Parking Lots4220-5415613ENG-136 Subdivision Incentive Program4320-5415511STM-12 Johnson St Culvert Crossing Replacement4320-5415512STM-24 CDBG Grant matching Funds4320-5415512STM-27 Donnie Simmons Way at Big Ditch Drainage4320-5415513STM-35 Morris Street Storm Drainage Improvement4320-5415516STM-36 Northlake Area Watershed Detention Facil4320-5415517STM-36 Northlake Area Watershed Detention Facil4320-5415518STM-36 Northlake Area Watershed Detention Facil4320-5415517STM-44 Johnson Street Culvert Crossing Replacem4400-5415400WWD-14 Water and Sewer Rehab4330-5415708WWD-32-G Extend Sewer Main - East Olliff Street4330-5415709WWD-147 Upgrade Water/Sewer - S. Main Street4335-5212012WTP-11 Feasibility Study for WWTP Rehab/ReplEQUIPMENT3200-5425613PD-38 Dispatch Console3200-5425613PD-38 Dispatch Pickup4335-5425511WTP-1-R Replace 30' Aluminum Sludge Trailer4521-5422410SWC-21-R Roll-off Trucks & Conversions4521-5422503SWC-21-R Roll-off Containers/Compactor4400-5415519WWD-172 2019 CDBG Utility UpgradeOTHER FINANCING USES9000-6110200Transfers to W/S9000-6110400Transfers to Solid Waste Disposal	\$		\$ -	\$ -
4220-5415613ENG-136 Subdivision Incentive Program4320-5415511STM-12 Johnson St Culvert Crossing Replacement4320-5415512STM-24 CDBG Grant matching Funds4320-5415512STM-27 Donnie Simmons Way at Big Ditch Drainage4320-5415513STM-35 Morris Street Storm Drainage Improvement4320-5415516STM-36 Northlake Area Watershed Detention Facil4320-5415517STM-36 Northlake Area Watershed Detention Facil4320-5415517STM-44 Johnson Street Culvert Crossing Replacent4400-5415400WWD-14 Water and Sewer Rehab4330-5415708WWD-32-G Extend Sewer Main - East Olliff Street4330-5415709WWD-147 Upgrade Water/Sewer - S. Main Street4335-5212012WTP-11 Feasibility Study for WWTP Rehab/ReplEQUIPMENT3200-5425613PD-38 Dispatch Console3200-542507PD-22 Bullet Proof Vest (Patrol)3500-542508FD-50 Inspector Pickup4335-5425511WTP-1-R Replace 30' Aluminum Sludge Trailer4521-5422410SWC-9 Frontloading Garbage Truck4521-5422503SWC-21-R Roll-off Trucks & Conversions4521-5425510WWD-37 Generators for Sewage Pumps Stations4400-5415519WWD-172 2019 CDBG Utility UpgradeTOTAL CAPITAL OUTLAYOTHER FINANCING USES9000-6110200Transfers to Solid Waste Disposal	\$		\$ -	\$ -
4320-5415511STM-12 Johnson St Culvert Crossing Replacement4320-5415514STM-24 CDBG Grant matching Funds4320-5415512STM-27 Donnie Simmons Way at Big Ditch Drainage4320-5415513STM-35 Morris Street Storm Drainage Improvement4320-5415516STM-36 Northlake Area Watershed Detention Facil4320-5415517STM-36 Northlake Area Watershed Detention Facil4320-5415517STM-38 Donnie Simmons Way Culvert Crossing Up4320-5415517STM-44 Johnson Street Culvert Crossing Replacem4400-5415400WWD-14 Water and Sewer Rehab4330-5415708WWD-32-G Extend Sewer Main - East Olliff Street4330-5415709WWD-147 Upgrade Water/Sewer - S. Main Street4335-5212012WTP-11 Feasibility Study for WWTP Rehab/ReplEQUIPMENT3200-5425613PD-38 Dispatch Console3200-542507PD-22 Bullet Proof Vest (Patrol)3500-542508FD-50 Inspector Pickup4335-5425511WTP-1-R Replace 30' Aluminum Sludge Trailer4521-5422410SWC-9 Frontloading Garbage Truck4521-5422503SWC-21-R Roll-off Trucks & Conversions4521-5415518SWC-22 Bulk Waste Roll-off Containers/Compacto4400-5415519WWD-172 2019 CDBG Utility UpgradeTOTAL CAPITAL OUTLAYOTHER FINANCING USES9000-6110200Transfers to W/S9000-6110400Transfers to Solid Waste Disposal	\$		\$ 150,000	\$ -
4320-5415514 STM-24 CDBG Grant matching Funds 4320-5415512 STM-27 Donnie Simmons Way at Big Ditch Drainage 4320-5415513 STM-35 Morris Street Storm Drainage Improvement 4320-5415516 STM-36 Northlake Area Watershed Detention Facil 4320-5415515 STM-38 Donnie Simmons Way Culvert Crossing Up 4320-5415517 STM-44 Johnson Street Culvert Crossing Replacent 4400-5415400 WWD-14 Water and Sewer Rehab 4330-5415708 WWD-32-G Extend Sewer Main - East Olliff Street 4330-5415709 WWD-147 Upgrade Water/Sewer - S. Main Street 4335-5212012 WTP-11 Feasibility Study for WWTP Rehab/Repl EQUIPMENT 3200-5425613 PD-38 Dispatch Console 3200-5425707 PD-22 Bullet Proof Vest (Patrol) 3500-5422508 FD-50 Inspector Pickup 4335-5425511 WTP-1-R Replace 30' Aluminum Sludge Trailer 4521-5422410 SWC-9 Frontloading Garbage Truck 4521-5422503 SWC-21-R Roll-off Trucks & Conversions 4521-5415518 SWC-22 Bulk Waste Roll-off Containers/Compacto 4400-5425510 WWD-37 Generators for Sewage Pumps Stations 4400-5415519 WWD-172 2019 CDBG Utility Upgrade TOTAL CAPITAL OUTLAY OTHER FINANCING USES 9000-6110200 Transfers to W/S 9000-6110400 Transfers to Solid Waste Disposal	\$		\$ 175,000	\$ -
4320-5415512 STM-27 Donnie Simmons Way at Big Ditch Drainage 4320-5415513 STM-35 Morris Street Storm Drainage Improvement 4320-5415516 STM-36 Northlake Area Watershed Detention Facil 4320-5415517 STM-44 Johnson Street Culvert Crossing Replacent 4400-5415400 WWD-14 Water and Sewer Rehab 4330-5415708 WWD-32-G Extend Sewer Main - East Olliff Street 4330-5415709 WWD-147 Upgrade Water/Sewer - S. Main Street 4335-5212012 WTP-11 Feasibility Study for WWTP Rehab/Repl EQUIPMENT 3200-5425613 PD-38 Dispatch Console 3200-5425707 PD-22 Bullet Proof Vest (Patrol) 3500-5425508 FD-50 Inspector Pickup 4335-5425511 WTP-1-R Replace 30' Aluminum Sludge Trailer 4521-5422410 SWC-9 Frontloading Garbage Truck 4521-5422503 SWC-21-R Roll-off Trucks & Conversions 4521-5415518 SWC-22 Bulk Waste Roll-off Containers/Compacto 4400-5425510 WWD-37 Generators for Sewage Pumps Stations 4400-5415519 WWD-172 2019 CDBG Utility Upgrade TOTAL CAPITAL OUTLAY OTHER FINANCING USES 9000-6110200 Transfers to W/S 9000-6110400 Transfers to Solid Waste Disposal			\$ 166,174	\$ -
4320-5415513 STM-35 Morris Street Storm Drainage Improvement 4320-5415516 STM-36 Northlake Area Watershed Detention Facil 4320-5415515 STM-38 Donnie Simmons Way Culvert Crossing Up 4320-5415517 STM-44 Johnson Street Culvert Crossing Replacent 4400-5415400 WWD-14 Water and Sewer Rehab 4330-5415708 WWD-32-G Extend Sewer Main - East Olliff Street 4330-5415709 WWD-147 Upgrade Water/Sewer - S. Main Street 4335-5212012 WTP-11 Feasibility Study for WWTP Rehab/Repl EQUIPMENT 3200-5425613 PD-38 Dispatch Console 3200-5425707 PD-22 Bullet Proof Vest (Patrol) 3500-542508 FD-50 Inspector Pickup 4335-5425511 WTP-1-R Replace 30' Aluminum Sludge Trailer 4521-5422410 SWC-9 Frontloading Garbage Truck 4521-5422503 SWC-21-R Roll-off Trucks & Conversions 4521-5415518 SWC-22 Bulk Waste Roll-off Containers/Compacto 4400-5425510 WWD-37 Generators for Sewage Pumps Stations 4400-5415519 WWD-172 2019 CDBG Utility Upgrade TOTAL CAPITAL OUTLAY OTHER FINANCING USES 9000-6110200 Transfers to W/S 9000-6110400 Transfers to Solid Waste Disposal	\$		\$ 370,000	\$ -
4320-5415516 STM-36 Northlake Area Watershed Detention Facil 4320-5415515 STM-38 Donnie Simmons Way Culvert Crossing Uj 4320-5415517 STM-44 Johnson Street Culvert Crossing Replacen 4400-5415400 WWD-14 Water and Sewer Rehab 4330-5415708 WWD-32-G Extend Sewer Main - East Olliff Street 4330-5415709 WWD-147 Upgrade Water/Sewer - S. Main Street 4335-5212012 WTP-11 Feasibility Study for WWTP Rehab/Repl EQUIPMENT 3200-5425613 PD-38 Dispatch Console 3200-5425707 PD-22 Bullet Proof Vest (Patrol) 3500-5422508 FD-50 Inspector Pickup 4335-5425511 WTP-1-R Replace 30' Aluminum Sludge Trailer 4521-5422410 SWC-9 Frontloading Garbage Truck 4521-5422503 SWC-21-R Roll-off Trucks & Conversions 4521-5415518 SWC-22 Bulk Waste Roll-off Containers/Compacto 4400-5425510 WWD-37 Generators for Sewage Pumps Stations 4400-5415519 WWD-172 2019 CDBG Utility Upgrade TOTAL CAPITAL OUTLAY OTHER FINANCING USES 9000-6110200 Transfers to W/S 9000-6110400 Transfers to Solid Waste Disposal			\$ 500,000	\$ -
4320-5415515 STM-38 Donnie Simmons Way Culvert Crossing Up 4320-5415517 STM-44 Johnson Street Culvert Crossing Replacen 4400-5415400 WWD-14 Water and Sewer Rehab 4330-5415708 WWD-32-G Extend Sewer Main - East Olliff Street 4330-5415709 WWD-147 Upgrade Water/Sewer - S. Main Street 4335-5212012 WTP-11 Feasibility Study for WWTP Rehab/Repl EQUIPMENT 3200-5425613 PD-38 Dispatch Console 3200-5425707 PD-22 Bullet Proof Vest (Patrol) 3500-5422508 FD-50 Inspector Pickup 4335-5425511 WTP-1-R Replace 30' Aluminum Sludge Trailer 4521-5422410 SWC-9 Frontloading Garbage Truck 4521-5422503 SWC-21-R Roll-off Trucks & Conversions 4521-5415518 SWC-22 Bulk Waste Roll-off Containers/Compacto 4400-5425510 WWD-37 Generators for Sewage Pumps Stations 4400-5415519 WWD-172 2019 CDBG Utility Upgrade TOTAL CAPITAL OUTLAY OTHER FINANCING USES 9000-6110200 Transfers to W/S 9000-6110400 Transfers to Solid Waste Disposal		-	\$ 266,419	\$ -
4320-5415517 STM-44 Johnson Street Culvert Crossing Replacen 4400-5415400 WWD-14 Water and Sewer Rehab 4330-5415708 WWD-32-G Extend Sewer Main - East Olliff Street 4330-5415709 WWD-147 Upgrade Water/Sewer - S. Main Street 4335-5212012 WTP-11 Feasibility Study for WWTP Rehab/Repl EQUIPMENT 3200-5425613 PD-38 Dispatch Console 3200-5425707 PD-22 Bullet Proof Vest (Patrol) 3500-5422508 FD-50 Inspector Pickup 4335-5425511 WTP-1-R Replace 30' Aluminum Sludge Trailer 4521-5422410 SWC-9 Frontloading Garbage Truck 4521-5422503 SWC-21-R Roll-off Trucks & Conversions 4521-5415518 SWC-22 Bulk Waste Roll-off Containers/Compacto 4400-5425510 WWD-37 Generators for Sewage Pumps Stations 4400-5415519 WWD-172 2019 CDBG Utility Upgrade TOTAL CAPITAL OUTLAY OTHER FINANCING USES 9000-6110200 Transfers to W/S 9000-6110400 Transfers to Solid Waste Disposal			\$ -	1,000,000
4400-5415400       WWD-14 Water and Sewer Rehab         4330-5415708       WWD-32-G Extend Sewer Main - East Olliff Street         4330-5415709       WWD-147 Upgrade Water/Sewer - S. Main Street         4335-5212012       WTP-11 Feasibility Study for WWTP Rehab/Repl         EQUIPMENT       3200-5425613       PD-38 Dispatch Console         3200-5425707       PD-22 Bullet Proof Vest (Patrol)       3500-5422508         550       Inspector Pickup       4335-5425511         WTP-1-R Replace 30' Aluminum Sludge Trailer       4521-5422410         4521-5422503       SWC-21-R Roll-off Trucks & Conversions         4521-5425510       WWD-37 Generators for Sewage Pumps Stations         4400-5415519       WWD-172 2019 CDBG Utility Upgrade         TOTAL CAPITAL OUTLAY         OTHER FINANCING USES         9000-6110200       Transfers to W/S         9000-6110400       Transfers to Solid Waste Disposal		-	\$ 300,000	\$ -
<ul> <li>4330-5415708 WWD-32-G Extend Sewer Main - East Olliff Street</li> <li>4330-5415709 WWD-147 Upgrade Water/Sewer - S. Main Street</li> <li>4335-5212012 WTP-11 Feasibility Study for WWTP Rehab/Repl</li> <li>EQUIPMENT</li> <li>3200-5425613 PD-38 Dispatch Console</li> <li>3200-5425707 PD-22 Bullet Proof Vest (Patrol)</li> <li>3500-5422508 FD-50 Inspector Pickup</li> <li>4335-5425511 WTP-1-R Replace 30' Aluminum Sludge Trailer</li> <li>4521-5422410 SWC-9 Frontloading Garbage Truck</li> <li>4521-5422503 SWC-21-R Roll-off Trucks &amp; Conversions</li> <li>4521-5415518 SWC-22 Bulk Waste Roll-off Containers/Compacto</li> <li>4400-5425510 WWD-37 Generators for Sewage Pumps Stations</li> <li>4400-5415519 WWD-172 2019 CDBG Utility Upgrade</li> <li>TOTAL CAPITAL OUTLAY</li> <li>OTHER FINANCING USES</li> <li>9000-6110200 Transfers to W/S</li> <li>9000-6110400 Transfers to Solid Waste Disposal</li> </ul>				\$ 400,000
4330-5415709 WWD-147 Upgrade Water/Sewer - S. Main Street 4335-5212012 WTP-11 Feasibility Study for WWTP Rehab/Repl EQUIPMENT 3200-5425613 PD-38 Dispatch Console 3200-5425707 PD-22 Bullet Proof Vest (Patrol) 3500-5422508 FD-50 Inspector Pickup 4335-5425511 WTP-1-R Replace 30' Aluminum Sludge Trailer 4521-5422410 SWC-9 Frontloading Garbage Truck 4521-5422503 SWC-21-R Roll-off Trucks & Conversions 4521-5415518 SWC-22 Bulk Waste Roll-off Containers/Compacto 4400-5425510 WWD-37 Generators for Sewage Pumps Stations 4400-5415519 WWD-172 2019 CDBG Utility Upgrade TOTAL CAPITAL OUTLAY OTHER FINANCING USES 9000-6110200 Transfers to W/S 9000-6110400 Transfers to Solid Waste Disposal	\$		\$ 1,713,865	\$ 160,000
4335-5212012 WTP-11 Feasibility Study for WWTP Rehab/Repl EQUIPMENT 3200-5425613 PD-38 Dispatch Console 3200-5425707 PD-22 Bullet Proof Vest (Patrol) 3500-5422508 FD-50 Inspector Pickup 4335-5425511 WTP-1-R Replace 30' Aluminum Sludge Trailer 4521-5422410 SWC-9 Frontloading Garbage Truck 4521-5422503 SWC-21-R Roll-off Trucks & Conversions 4521-5415518 SWC-22 Bulk Waste Roll-off Containers/Compacto 4400-5425510 WWD-37 Generators for Sewage Pumps Stations 4400-5415519 WWD-172 2019 CDBG Utility Upgrade TOTAL CAPITAL OUTLAY OTHER FINANCING USES 9000-6110200 Transfers to W/S 9000-6110400 Transfers to Solid Waste Disposal	\$		\$ -	\$ 120,000
EQUIPMENT 3200-5425613 PD-38 Dispatch Console 3200-5425707 PD-22 Bullet Proof Vest (Patrol) 3500-5422508 FD-50 Inspector Pickup 4335-5425511 WTP-1-R Replace 30' Aluminum Sludge Trailer 4521-5422410 SWC-9 Frontloading Garbage Truck 4521-5422503 SWC-21-R Roll-off Trucks & Conversions 4521-5415518 SWC-22 Bulk Waste Roll-off Containers/Compacto 4400-5425510 WWD-37 Generators for Sewage Pumps Stations 4400-5415519 WWD-172 2019 CDBG Utility Upgrade TOTAL CAPITAL OUTLAY OTHER FINANCING USES 9000-6110200 Transfers to W/S 9000-6110400 Transfers to Solid Waste Disposal	\$	; -	\$ 450,000	\$ 50,000
3200-5425613PD-38 Dispatch Console3200-5425707PD-22 Bullet Proof Vest (Patrol)3500-5422508FD-50 Inspector Pickup4335-5425511WTP-1-R Replace 30' Aluminum Sludge Trailer4521-5422410SWC-9 Frontloading Garbage Truck4521-5422503SWC-21-R Roll-off Trucks & Conversions4521-5415518SWC-22 Bulk Waste Roll-off Containers/Compacto4400-5425510WWD-37 Generators for Sewage Pumps Stations4400-5415519WWD-172 2019 CDBG Utility UpgradeTOTAL CAPITAL OUTLAYOTHER FINANCING USES9000-6110200Transfers to W/S9000-6110400Transfers to Solid Waste Disposal	\$	-	\$ 60,000	\$ -
3200-5425707       PD-22 Bullet Proof Vest (Patrol)         3500-5422508       FD-50 Inspector Pickup         4335-5425511       WTP-1-R Replace 30' Aluminum Sludge Trailer         4521-5422410       SWC-9 Frontloading Garbage Truck         4521-5422503       SWC-21-R Roll-off Trucks & Conversions         4521-5415518       SWC-22 Bulk Waste Roll-off Containers/Compacto         4400-5425510       WWD-37 Generators for Sewage Pumps Stations         4400-5415519       WWD-172 2019 CDBG Utility Upgrade         TOTAL CAPITAL OUTLAY         OTHER FINANCING USES         9000-6110200       Transfers to W/S         9000-6110400       Transfers to Solid Waste Disposal				
3500-5422508       FD-50 Inspector Pickup         4335-5425511       WTP-1-R Replace 30' Aluminum Sludge Trailer         4521-5422410       SWC-9 Frontloading Garbage Truck         4521-5422503       SWC-21-R Roll-off Trucks & Conversions         4521-5415518       SWC-22 Bulk Waste Roll-off Containers/Compacto         4400-5425510       WWD-37 Generators for Sewage Pumps Stations         4400-5415519       WWD-172 2019 CDBG Utility Upgrade         OTHER FINANCING USES         9000-6110200       Transfers to W/S         9000-6110400       Transfers to Solid Waste Disposal	\$		\$ -	\$ -
4335-5425511       WTP-1-R Replace 30' Aluminum Sludge Trailer         4521-5422410       SWC-9 Frontloading Garbage Truck         4521-5422503       SWC-21-R Roll-off Trucks & Conversions         4521-5415518       SWC-22 Bulk Waste Roll-off Containers/Compacto         4400-5425510       WWD-37 Generators for Sewage Pumps Stations         4400-5415519       WWD-172 2019 CDBG Utility Upgrade         OTHER FINANCING USES         9000-6110200       Transfers to W/S         9000-6110400       Transfers to Solid Waste Disposal	\$		\$ -	\$ -
4521-5422410       SWC-9 Frontloading Garbage Truck         4521-5422503       SWC-21-R Roll-off Trucks & Conversions         4521-5415518       SWC-22 Bulk Waste Roll-off Containers/Compacto         4400-5425510       WWD-37 Generators for Sewage Pumps Stations         4400-5415519       WWD-172 2019 CDBG Utility Upgrade         TOTAL CAPITAL OUTLAY         OTHER FINANCING USES         9000-6110200       Transfers to W/S         9000-6110400       Transfers to Solid Waste Disposal	\$		\$ -	\$ -
4521-5422503       SWC-21-R Roll-off Trucks & Conversions         4521-5415518       SWC-22 Bulk Waste Roll-off Containers/Compacto         4400-5425510       WWD-37 Generators for Sewage Pumps Stations         4400-5415519       WWD-172 2019 CDBG Utility Upgrade         TOTAL CAPITAL OUTLAY         OTHER FINANCING USES         9000-6110200       Transfers to W/S         9000-6110400       Transfers to Solid Waste Disposal	\$		\$ 60,000	\$ -
4521-5415518       SWC-22 Bulk Waste Roll-off Containers/Compactor         4400-5425510       WWD-37 Generators for Sewage Pumps Stations         4400-5415519       WWD-172 2019 CDBG Utility Upgrade         TOTAL CAPITAL OUTLAY         OTHER FINANCING USES         9000-6110200       Transfers to W/S         9000-6110400       Transfers to Solid Waste Disposal	\$	-	\$ 325,000	\$ -
4400-5425510       WWD-37 Generators for Sewage Pumps Stations         4400-5415519       WWD-172 2019 CDBG Utility Upgrade         TOTAL CAPITAL OUTLAY         OTHER FINANCING USES         9000-6110200       Transfers to W/S         9000-6110400       Transfers to Solid Waste Disposal	\$		\$ 175,000	\$ -
4400-5415519       WWD-172 2019 CDBG Utility Upgrade         TOTAL CAPITAL OUTLAY         OTHER FINANCING USES         9000-6110200       Transfers to W/S         9000-6110400       Transfers to Solid Waste Disposal			\$ -	\$ 28,479
TOTAL CAPITAL OUTLAY           OTHER FINANCING USES           9000-6110200         Transfers to W/S           9000-6110400         Transfers to Solid Waste Disposal	\$		\$ 115,000	\$ 115,000
OTHER FINANCING USES 9000-6110200 Transfers to W/S 9000-6110400 Transfers to Solid Waste Disposal	\$		\$ -	\$ 250,000
9000-6110200Transfers to W/S9000-6110400Transfers to Solid Waste Disposal	\$	747,276	\$ 5,261,103	\$ 2,556,279
9000-6110400 Transfers to Solid Waste Disposal				
	\$		\$ -	\$ -
	\$	1,629,500	\$ -	\$ -
	\$	136,258	\$ -	\$ -
9000-6110700 Transfers to Natural Gas	\$	10,355	\$ -	\$ -
TOTAL OTHER COSTS	\$		\$ -	\$ -
TOTAL EXPENDITURES	\$	3,190,542	\$ 5,261,103	\$ 2,556,279

## 324 2018 TSPLOST

#### FUND - 324 - 2018 TSPLOST

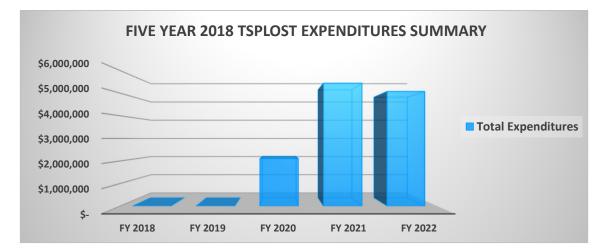
This fund is used to account for the receipts and disbursements of the City's portion of the 2018 1% Transportation Special Purpose Local Option Sales Tax. The Transportation Investment Act was enacted to improve a deteriorating transportation network in Georgia, which is important for economic growth and jobs.

On May 22, 2018, the voters of Bulloch County approved a referendum measure to impose this sales tax for transportation. The TSPLOST became effective October 1, 2018. Since there is a two-month delay in receiving the new funds, receipt of the proceeds began in March, 2019. The proceeds are disbursed pursuant to an intergovernmental agreement negotiated between the four City Councils and the County Commission prior to the referendum. Projects will include street resurfacing, bike/pedestrian improvements, intersection improvements and a transit system.

This is an additional tax which must be used for transportation and will free up other revenue sources, such as the Special Purpose Local Option Sales Tax for other kinds of projects. This means that the sales tax rate in Bulloch County will be at 8% - 4% State Sales Tax for the State of Georgia, 1% Local Option Sales Tax for the Board of Education, 1% Educational SPLOST for the Board of Education, 1% SPLOST for the County and four cities and this 1% for the 2018 Transportation SPLOST.

#### **EXPENDITURES SUMMARY**

	Actual	Actual	Actual	Budgeted	Budgeted	Percentage
	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	Inc./Dec.
Capital Outlay	\$ -	\$ -	\$ 2,102,171	\$ 5,444,309	\$ 5,076,000	-6.77%
Total Expenditures	\$ -	\$ -	\$ 2,102,171	\$ 5,444,309	\$ 5,076,000	-6.77%



### FUND 324 - 2018 TSPLOST FUND

Account Number	Account Description or Title		FY 2020 Actual	FY 2021 Budget	FY 2022 Budget
Number			Actual	Buuyei	Бийдег
	REVENUES:				
3370002	T-SPLOST Revenue		5,194,009	\$ 3,302,400	\$ 4,128,000
3610001	Interest	\$	270	\$ 360	\$ -
	TOTAL REVENUES & OTHER FINANCING SOURCES	\$	5,194,279	\$ 3,302,760	\$ 4,128,000
	EXPENDITURES:				
	INFRASTRUCTURE				
4220-5415504	ENG-96 Traffic Studies and Planning	\$	-	\$ 250,000	\$ 200,000
4220-5415606	ENG-114 Roadway Geometric Improvements	\$	-	\$ 100,000	\$ -
4220-5410809	ENG-115a South Main Street (Blue Mile) Phase I	\$	-	\$ 1,500,000	\$ 1,500,000
4220-5415804	ENG-120 Old Register Road Improvements	\$	500,000	\$ -	\$ -
4220-5414500	ENG-122 Sidewalk Projects	\$	-	\$ 1,442,775	\$ -
4220-5414511	ENG-122b Packinghouse - E. Main to 301	\$	20,125	\$ -	\$ -
4220-5414512	ENG-122c Hwy. 24 Side Hwy 80 to Packinghouse	\$	-	\$ -	\$ 100,000
4220-5414513	ENG-122d W. Jones Side S. Main to Johnson	\$	1,250	\$ -	\$ -
4220-5414514	ENG-122e Herty Dr Sidewalk - Fair to Gentilly	\$	1,400	\$ -	\$ -
4220-5414515	ENG-122f Edgewood Dr Sidewalk - Gentilly to Edge.	\$	2,440	\$ -	\$ -
4220-5414516	ENG-122g Gentilly from E. Jones	\$	-	\$ -	\$ 375,000
4220-5414517	ENG-122h E. Jones Sidewalk - S. Main to S. Zetterower	\$	-	\$ -	\$ 25,000
4220-5414519	ENG-122k W. Main Sidewalk - Ivory St. to Foss St.	\$	-	\$ -	\$ 50,000
4220-5414520	ENG-122m Chandler Rd Sidewalk - Knight Dr to Exist.	\$	-	\$ -	\$ 150,000
4220-5414523	ENG-122n E. Grady Sidewalk from S. Main to Mulberry	\$	-	\$ -	\$ 30,000
4220-5414521	ENG-1220 Bulloch St Sidewalk - S. Main to S. College	\$	-	\$ -	\$ 125,000
4220-5414524	ENG-122p Brannen Sidewalk from Gentilly Drive to Clairborn	\$ \$	-	\$ -	\$ 250,000
4220-5415805	ENG-123 Intersection Improvements	\$	-	\$ 459,252	\$ -
4220-5415806	ENG-123d S. Zetterower @ Stillwell St	\$	748	\$ -	\$ -
4220-5415802	ENG-124a Stillwell St. Improvements	\$	18,638	\$ -	\$ -
4220-5415803	ENG-124c W. Main St. Drainage	\$	8,175	\$ -	\$ 725,000
4220-5414607	ENG-125 Striping & Signage Imp.	\$	-	\$ 50,000	\$ 75,000
4220-5415410	ENG-127 Traffic Calming & Pedestrian Crossings	\$	-	\$ 50,000	\$ -
4220-5414703	ENG-128 Resurf. & Road Rehabilitation	\$	1,390,053	\$ 1,166,282	\$ 775,000
4220-5212011	ENG-134b Imp. of Limited Transit System	\$	-	\$ 70,000	\$ 150,000
4220-5415613	ENG-136 Subdivision Incentive Program	\$	-	\$ -	\$ 175,000
4220-5415312	ENG-137 Roadway Improvements	\$	28,386	\$ 25,000	\$ 75,000
4220-5414509	STS-31 Sidewalk Repairs	\$	19,467	\$ 20,000	\$ 20,000
	OTHER EQUIPMENT				
4200-5422304	STS-105 Traffic Control Bucket Truck Replacement	\$	-	\$ 145,000	\$ -
4200-5422314	STS-109 High Reach Bucket Truck	\$	-	\$ 125,000	\$ -
4200-5425804	STS-111 Small Tractor Replacement	\$	70,311	\$ -	\$ -
4200-5425814	STS-116-R Excavator Replacement	\$ \$	-	\$ -	\$ 200,000
4200-5425710	STS-121 Message Boards	\$	40,000	\$ 40,000	\$ 40,000
1575-5222100	ENG-140 Traffic Signals Maintenance	\$	-	\$ -	\$ 35,000
	OTHER COSTS				
1510-5741002	Bank Charges	\$	1,178	\$ 1,000	\$ 1,000
				5,444,309	

## 325 2019 SPLOST

#### FUND - 325 - 2019 SPLOST

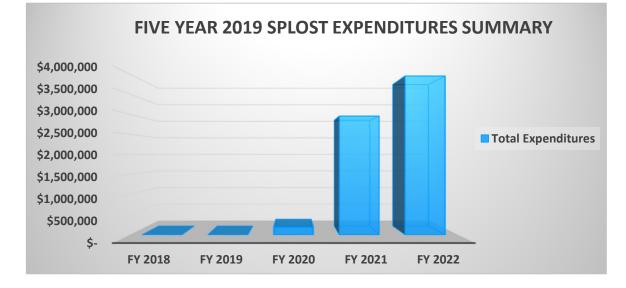
This fund is used to account for the receipts and disbursements of the City's portion of the 2019 1% Special Purpose Local Option Sales Tax, and that portion of the tax used to finance the City/County joint Solid Waste Disposal Fund which the City administers. The SPLOST renewal will help fund City projects such as upgrading and expanding parks and greenways, police and fire vehicles and equipment, and solid waste vehicles and equipment.

On November 6, 2018, the voters of Bulloch County approved a referendum measure to continue imposing this tax for a period of six years after the 2013 SPLOST will end at the end of September 2019. Since there is a two-month delay in receiving the new funds, receipt of the proceeds should begin in March, 2020. The proceeds are disbursed pursuant to an intergovernmental agreement negotiated between the four City Councils and the County Commission prior to the referendum.

This is not an additional tax, but an extension for six years of the 2013 SPLOST. This means that the sales tax rate in Bulloch County will be at 8% - 4% State Sales Tax for the State of Georgia, 1% Local Option Sales Tax for the Board of Education, 1% Educational SPLOST for the Board of Education, 1% for the 2018 Transportation SPLOST and this 1% SPLOST for the County and four cities.

#### **EXPENDITURES SUMMARY**

	Actual	Actual	Actual	Budgeted	Budgeted	Percentage
	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	Inc./Dec.
Capital Outlay	\$ -	\$ -	\$ 189,617	\$ 2,952,500	\$ 3,949,200	33.76%
Total Expenditures	\$ -	\$ -	\$ 189,617	\$ 2,952,500	\$ 3,949,200	33.76%



### FUND 325 - 2019 SPLOST FUND

Account	Account Description or Title	I	FY 2020	1	FY 2021		FY 2022
Number	· · · · · · · · · · · · · · · · · · ·		Actual		Budget		Budget
	REVENUES:						
0071011			040.074	<b>•</b>	400.000	_	004.000
3371011	Proceeds for Police	\$	343,971	\$	420,000	\$	294,000
3371012	Proceeds for Fire	\$	462,801	\$	576,000	\$	403,200
3371100	Proceeds for SWD Air Rights/Equipment	\$	1,475,001	\$	1,966,670	\$	1,371,122
3371104	Proceeds for Public Works Projects	\$	87,849	\$	107,810	\$	75,467
3371105	Proceeds for Greenspace Projects	\$	154,055	\$	189,120	\$	132,384
3371200	Proceeds for City Structures	\$	161,057	\$	197,760	\$	138,432
3371201	Proceeds for Cultural Facilities	\$	37,771	\$	46,370	\$	32,459
3371300	Proceeds for Economic Development	\$	140,050	\$	171,840	\$	120,288
3371500	Proceeds for Water and Sewer Projects	\$	536,645	\$	660,000	\$	462,000
3371600	Proceeds for Natural Gas Projects	\$	140,050	\$	171,840	\$	120,288
3371700	Proceeds for Solid Waste Projects	\$	35,012		42,960	\$	30,072
3371800	Proceeds for Information Technology	\$	22,705	\$	27,840	\$	19,488
3939001	Proceeds from GMA Lease	\$	-	\$	-	\$	750,000
	TOTAL REVENUES	\$	3,596,967	\$	4,578,210	\$	3,949,200
	EXPENDITURES:						
	BUILDINGS						
3500-5413311	FD-69 FD Facility Upgrades	\$	_	\$	_	\$	50,000
1565-5413206	GBD-1 Rehabilitation of Admin Facilities	\$		\$		\$	350,000
1565-5413308	GBD-4 Renovations to Cultural Facilities	\$	_	\$	_	\$	75,000
4530-5413312	SWD-22 Expansion & Renov. of Transfer Station	φ \$	-	φ \$	-	\$	250,000
7400-5413315	ENG-140 City Campus Expansion	φ \$	-	φ \$	-	φ \$	230,000
7400-0410010		Ψ	-	Ψ	-	Ψ	-
	INFRASTRUCTURE						
4220-5410315	ENG-135 Citywide Trails, Parks & Greenspaces	\$	-	\$	1,100,000	\$	220,000
3500-5415113	FD-89 Renovation of Station 1-Driveway	\$	-	\$	-	\$	75,000
4330-5415400	Water and Sewer Rehab Projects	\$	-	\$	960,000	\$	800,000
4700-5415602	NGD-11 Gas System Expansion	\$	-	\$	-	\$	150,000
4330-5415103	WWD-32B Foxlake SD Sewer Extension	\$	-	\$	-	\$	500,000
	EQUIPMENT						
1535-5422601	CS-4 Servers	\$	-	\$	-	\$	15,000
1535-5425207	CS-6 Generator	\$	-	\$	-	\$	25,000
3223-5422105	PD-1 Police Vehicles and Conversion	\$	163,820	\$	388,500	\$	408,000
3500-5422508	FD-50 Inspector Pickup Trucks	\$	404	\$	-	\$	-
3500-5413202	FD-67 Storage Shelter	\$	-	\$	15,000	\$	-
3500-5425003	FD-71 SCBA Replacement and Purchase	\$	-	\$	70,000	\$	-
3500-5425730	FD-73 Engine Replacement	\$	-	\$	-	\$	900,000
3500.5425110	FD-81 SCBA Bottle Replacement Purchase	\$	-	\$	40,000	\$	-
3500-5422600	FD-82 Rescue/Extrication Tools Replacement	\$	-	\$	50,000	\$	-
3500-5425701	FD-83 Thermal Imaging Camera Replacement	\$	25,339	\$	-	\$	-
3500-5425803	FD-86 Station Generators	\$	-	\$	50,000	\$	-
3500-5412008	FD-87 Training Ground Facilities & Apparatus Storage	\$	-	\$	85,000	\$	-
4700-5415602	NGD-11 Gas System Expansion	\$	-	\$	150,000	\$	-
6200-5422220	PRK-34 Mini Skid Steer with Attachments	\$	-	\$	44,000	\$	-
4200-5425813	STS-111 Tractor Replacement	\$	-	\$	-	\$	45,000
	OTHER FINANCING ISSUES						
1510-5741003	Bank Charges	\$	54	\$	-	\$	-
	TOTAL EXPENDITURES	\$	189,617	\$	2,952,500	\$	3,863,000

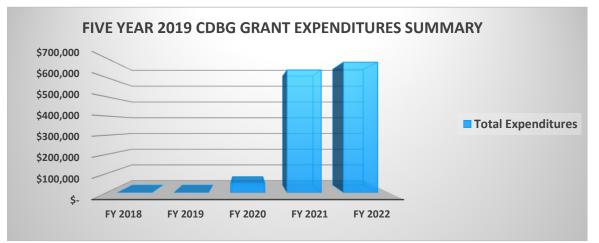
## 343 2019 CDBG Grant

#### FUND - 343 - 2019 CDBG GRANT

#### DEPT - 4250 - STORM DRAINAGE

The Community Development Block Grant program provides funding for projects that benefit low-to-moderate income neighborhoods. The City was awarded a 2019 CDBG grant in the amount of \$750,000 for improvements to James Street, Floyd Street, Roundtree Street and Carver Street. In combination with the local match and supplemental funds from City utility enterprises the project will provide improvements to water infrastructure, natural gas infrastructure, roadways and drainage and flood control. This project is a continuation of the 2016 CDBG project that performed similar improvements to nearby Kent Street, Lovett Street, and Bryant Street.

EXPENDITURES SUMMARY													
	А	ctual		Actual		Actual		Budgeted		Budgeted	Percentage		
	F	Z 2018	]	FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.		
Purchase/Contract Services	\$	-	\$	-	\$	50,257	\$	38,750	\$	24,743	-36.15%		
Capital Outlay	\$	-	\$	-	\$	-	\$	601,000	\$	655,000	8.99%		
Other Financing Uses	\$	-	\$	-	\$	-	\$	-	\$	-	0.00%		
Total Expenditures	\$	-	\$	-	\$	50,257	\$	639,750	\$	679,743	-100.00%		



### FUND 343 - 2019 CDBG FUND

### DEPT - 4250 - STORM DRAINAGE

Account	Account Description or Title	F	Y 2020		FY 2021		FY 2022
Number			Actual		Budget		Budget
	OPERATING REVENUES:						
33	INTERGOVERNMENTAL REVENUE						
3343107	Proceeds from DCA-CDBG	\$	50,257	\$	639,750	\$	679,743
	TOTAL OPERATING REVENUES	\$	50,257	\$	639,750	\$	679,743
	EXPENDITURES:						
52	PURCHASE/CONTRACT SERVICES						
5212002	Engineering Fees	\$	35,257	\$	12,500	\$	6,743
5212007	General Administration	\$	15,000	\$	26,250	\$	18,000
	TOTAL PURCHASE/CONTRACT SERVICES	\$	50,257	\$	38,750	\$	24,743
E A							
54	CAPITAL OUTLAY (MINOR)	<b></b>		<b>^</b>	004 000	<b>~</b>	055 000
5415503	Construction	\$	-	\$	601,000	\$	655,000
	TOTAL CAPITAL OUTLAY (MINOR)	\$	-	\$	601,000	\$	655,000
61	OTHER FINANCING USES						
6110100	Transfer to Water/Sewer	\$	-	\$	_	\$	_
0110100	TOTAL EXPENDITURES	\$	50,257	\$	639,750	\$	679,743

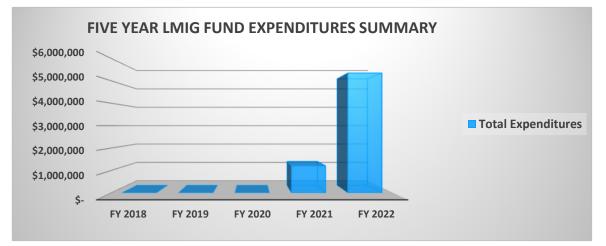
344 LMIG Fund – Akins Boulevard

#### FUND - 344 - LMIG FUND - AKINS BLVD

DEPT - 4220 - ROADWAYS/WALKWAYS

The Local Maintenance Improvement Grant is a Georgia Department of Transportation program that provides funds to local governments to perform roadway development and improvements. The City and Georgia Southern University have executed a Memorandum of Understanding & Agreement for the construction of an extension of Akins Boulevard. The MOU asserts that the City will apply for LMIG funds for construction of Akins Boulevard and the University will procure design and construction and provide project management for all work. The first phase of work will begin at Veteran's Memorial Parkway and extend to Tormenta Way. The next phase of work will begin at Tormenta Way and extend to the previously constructed spur of Akins Boulevard that connects with Lanier Drive. When completed Akins Boulevard will provide secondary access for the Old Register Road TAD to Veteran's Memorial Parkway and will also provide alternate connectivity for Paulson Stadium to Lanier Drive/Old Register Road and south to Langston Chapel road.

EXPENDITURES SUMMARY											
Actual Actual Actual Budgeted Budgeted Pere											
	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	Inc./Dec.					
Other Financing Uses	\$ -	\$ -	\$ -	\$ 1,205,400	\$ 5,350,000	343.84%					
Total Expenditures	\$ -	\$ -	\$ -	\$ 1,205,400	\$ 5,350,000	-100.00%					



### FUND 344 - LMIG - AKINS BOULEVARD

### DEPT - 4220 - ROADWAYS/WALKWAYS

Account	Account Description or Title	F	Y 2020	FY 2021		FY 2022
Number			Actual	Budget		Budget
	OPERATING REVENUES:					
33	INTERGOVERNMENTAL REVENUE					
3343107	GDOT Grants Traffic Project	\$	-	\$ 1,205,400	\$	5,350,000
3343206	Payment from GSU			\$ -	\$	510,000
	TOTAL OPERATING REVENUES	\$	-	\$ 1,205,400	\$	5,860,000
54	CAPITAL OUTLAY:					
5418805	Eng-138 Akins Blvd	\$	-	\$ -	\$	5,860,000
57	OPERATING EXPENSES:					
5710202	Payment to GSU	\$		\$ 1,205,400	¢	
57 10202	, ,		-		φ	-
	TOTAL OPERATING EXPENSES	\$	-	\$ 1,205,400	\$	5,860,000
	TOTAL EXPENDITURES:	\$	-	\$ 1,205,400	\$	5,860,000

350 Capital Improvements Program Fund

#### FUND - 350 - CAPITAL IMPROVEMENTS PROGRAM FUND

This fund accounts for the receipt and disbursement of funds to acquire major general fixed assets for the City. The projects are derived from the first year's listing within the 6-year Capital Improvements Program for the CIP Fund. Other capital projects are funded in the individual utility funds such as the Water and Sewer Fund, the Stormwater Fund, the Natural Gas Fund, the Solid Waste Collection Fund, and the Solid Waste Disposal Fund. Some are also funded in the Fleet Management Fund, the Confiscated Assets Fund, the Multiple Grants Fund, the Statesboro Fire Service Fund, 2013 SPLOST Fund, 2018 TSPLOST Fund and 2019 SPLOST Fund.

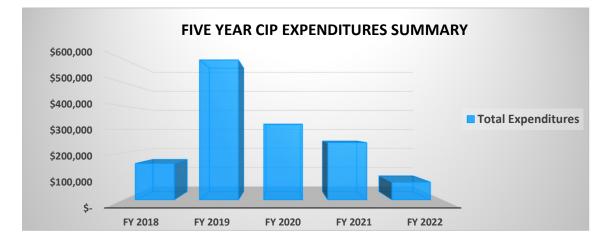
Funding is provided by a transfer from the General Fund, federal and state grants, and the Georgia Municipal Association (GMA) lease pool loans. Projects funded here should cost at least \$15,000 and have a useful life of at least two years. Some may have a smaller dollar amount when they are a carryover from the previous year when a project was not finished by year-end. Some capital projects take longer than one fiscal year to complete, requiring the remainder of the project to be funded in the following fiscal year(s). Projects retain the same Project Number and accounting line item in subsequent years in order to easily track a multiple-year project.

The savings from projects or purchases that come in under the budgeted amount are transferred throughout the fiscal year to a Contingency line item in this fund. The Contingency is then available to fund any change orders or unanticipated projects or purchases that arise during the fiscal year without having to amend this fund's budget. Any appropriations remaining in the Contingency line item at fiscal year-end go into the fund balance, which can be appropriated in a subsequent year for other projects.

The complete six-year Capital Improvements program is located in a separate tab within this document, and contains more detailed information on each project.

	EXPENI	DITURES	SUMMA	ARY
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	Actual	Actual	Actual	Budgeted	Budgeted	Percentage
	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	Inc./Dec.
Capital Outlay	\$ 155,365	\$ 595,754	\$ 322,573	\$ 244,000	\$ 76,000	-68.85%
Total Expenditures	\$ 155,365	\$ 595,754	\$ 322,573	\$ 244,000	\$ 76,000	-68.85%



### FUND 350 - CAPITAL IMPROVEMENTS PROGRAM

Account Number	Account Description or Title		FY 2020 Actual	-	FY 2021 Budget	-	Y 2022 Budget
	REVENUES:						
39	OTHER FINANCING SOURCES:						
3912001	Operating transfers from General Fund	\$	150,000	\$	130,000	\$	32,000
3939001	Loan from GMA Lease Pool Fund	\$	-	\$	114,000	\$	44,000
	TOTAL REVENUES & OTHER FINANCING SOURCES	\$	150,000	\$	244,000	\$	76,000
	EXPENDITURES:						
54	CAPITAL OUTLAY						
	Site Improvements						
4200-5422407	STS-92 Tree Maintenance and Removal	\$	5,288	\$	-	\$	-
4200-5412009	PW-PT-18 Trees/Shrubs	\$	3,352	\$	-	\$	-
	Buildings						
3210-5423005	PD-34 Headquarters Air Conditioning	\$	109,193	\$	-	\$	-
	Vehicles (and motorized equipment)						
1575-5422108	ENG-5 Utility Vehicle	\$	-	\$	30,000	\$	-
3200-5422105	PD-1 Vehicles & Conversion	\$	19,083	\$	130,000	\$	-
3215-5425613	PD-38 Dispatch Console	\$	92,000	\$	-	\$	-
4200-5422206	PW-ST-62 Bushhog Mower	\$	6,559	\$	-	\$	-
4200-5422207	PW-ST-64 Replace Mower	\$	11,578	\$	-	\$	16,000
4200-5422401	ENG-STS-74 Work Truck Replacement	\$ \$	-	\$	-	\$	44,000
4200-5422402	PW-ST- 80 Replace Existing Truck	\$	37,760	\$	44,000	\$	-
6200-5422106	PW-PT-1 Replace PKS Mower	\$	-	\$	-	\$	16,000
6200-5422303	ENG-PRK-4 Crewcab Truck	\$	37,760	\$	-	\$	-
6200-5422002	PRK-11 Replace Work Truck	\$	-	\$	40,000	\$	-
	TOTAL CAPITAL OUTLAY EXPENDITURES	\$	322,573	\$	244,000	\$	76,000

## 505 Water and Sewer Fund

#### FUND - 505 - WATER/SEWER FUND

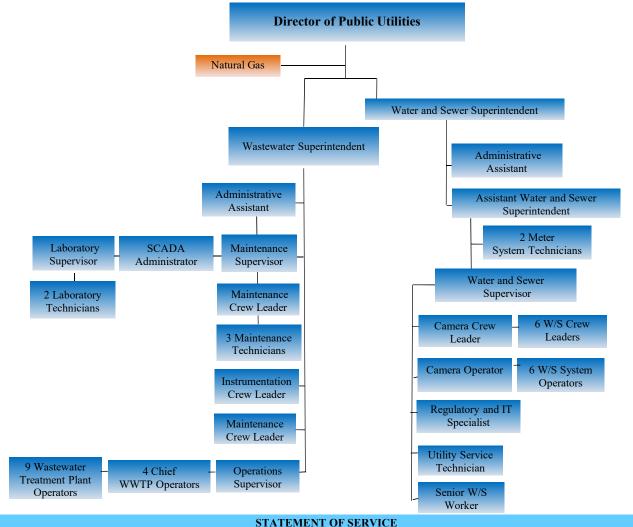
#### DEPT - 4335, 4400, 4440

This fund accounts for the receipts and disbursements to finance the City's Water and Sewer Department. The department is responsible for water treatment, storage, and the distribution system; and the wastewater collection, pumping, and treatment system, as well as the utility billing and collection through the Customer Service Department. The City's water is pumped from deep groundwater wells, treated, pumped to elevated storage tanks, and distributed throughout the City and parts of the County. Wastewater is collected in the sewer lines, pumped where gravity flow is not possible, then treated at a state-of-the-art wastewater treatment plant before discharging to Bird's Pond.

The City must meet stringent US Environmental Protection Agency standards for the treatment of drinking water, and the treatment before discharge of wastewater. Both of these functions are critical to public health, and require certified operators and laboratory personnel.

This fund is accounted for on the accrual basis of accounting, including full depreciation, so that management can determine its financial position as a stand-alone enterprise supported by fees and charges. In order to keep rates low, some SPLOST funds are used for major projects. Any SPLOST funds to be used for water and wastewater projects are spent within the SPLOST Fund, with the completed project then transferred to this fund as a fixed asset.

The City charges fees for service based upon actual consumption. Prices are set to cover the cost of personnel, operations, equipment and improvements and extensions of the systems. Unlike private utility companies, the City does not have to pay property or income taxes, and there are no distributions to shareholders, since the City is tax-exempt and non-profit. Therefore, all net income is either put back into the system, or transferred to the General Fund in order to reduce the need for property taxes to support other City operations. Either way, our citizens and customers are the beneficiaries.



The Water/Sewer and Wastewater Department is responsible to provide maintenance and operation of the Water Distribution System, Wastewater Collection System, Advanced Activated Sludge Wastewater Treatment Facility and Reclaimed Water System. The department also monitors and enforces the Industrial Pre-treatment Program and the Watershed Program. Other responsibilities include the oversight and inspection of design and construction of any extensions of the Water and Sewer system or expansions of the Wastewater Treatment Facility and participates in all new development review discussions in reference to water and sewer infrastructure.

GOALS		FY 2021 STATUS	FY 2022 PROJECTED
FY 2021	•		
1. Continue to provide safe drinking water to our customers with m disruption of service.	inimal	Complete Water Audit	Ongoing
2. Continue to reduce the amount of infiltration and inflow into the Wastewater Collection System.		Lined 5,700' of Sewer	Continue Sewer Lining
3. Continue to expand the Water Distribution and Wastewater Colle System into undeveloped area's, as determined by Mayor and Counc		mplete Old Register Road and Tormenta Way	Survey Subdivisions
4.Continue to collect and properly treat all wastewater entering the Wastewater Collection System to ensure regulatory compliance with		Install New Blower System	Upgrade Raw Waste Water Pumps at WWTP
5. Continue to ensure Industrial Pre-treatment compliance by all Ind	lustries.	Conduct Monthly Reporting	Ongoing
<ol> <li>Continue to provide quality Reclaimed Water to Georgia Souther University, as well as extending the system to other users.</li> </ol>	'n	Ongoing	Ongoing
<ol><li>Ensure that all applicable Water/Sewer and Wastewater personne the state licenses required for their positions.</li></ol>	el obtain	Ongoing	Ongoing
8. Continue to improve the departments capacity to provide Quality Service.	Customer Exp	and Electronic Record Keeping	Implement Electronic Work Orders from City Hall
<ol><li>Continue to monitor the condition of the older Wastewater Treatr equipment and schedule for needed up-grades or replacement of the equipment that has reached it's life expectancy.</li></ol>		Install New Blower System	Upgrade Raw Waste Water Pumps at WWTP
10. Continue to provide the necessary training for all Water and Water	astewater	Ongoing	Ongoing
FY 2022 1. Rehabilitate approximately 3,100 feet of 30 in. sewer mains from WWTP to Pine Cove Sub	n The	Out for Bid	Complete
2. Upgrade water and sewer mains in the CDBG area. Including Ca Street, James Street and Roundtree Street.	arver	Out for Bid	Complete
<ol> <li>Upgrade water and sewer mains on South Main Street from Bran to Tillman Road as part of "The Blue Mile" Project.</li> </ol>	nnen Street	In Design Phase	Out for Bid
4. Begin I & I Study of Sewer Collection System to elimate Inflow a Infiltration	and	Ongoing	Ongoing
OBJECTIVES FOR F	FISCAL YEAR	2022	

#### **DBJECTIVES FOR FISCAL YEAR 2022**

1. Continue to maintain all water lines, pumps and water tanks so that disruptions are avoided.

2. Continue to maintain the SCADA System so that system information is provided in a timely manner for all operators.

3. Continue to train and supervise the laboratory staff so that all required EPA/EPD testing is completed and reported as required and that any quality issues are addressed immediately.

4. Continue the backflow prevention installation program.

5. Continue to maintain the sewer lines, pump stations and Wastewater Treatment Facility so that overflows are avoided.

6. Continue to operate the Wastewater Treatment Facility and the Laboratory so that all parameters of the NPDES permit are met and properly reported to the State monthly.

7. Install emergency generators to all sewer pump stations.

8. Repair concrete tanks at the Wastewater Treatment Facility.

9. Use the QUES camera to systematically identify the areas of worst infiltration and inflow, particularly during heavy rain events.

10. Develop a priority rating system for these problems and either contract for or repair in-house.

11. Keep the number of misreads on utility accounts below 0.5%.

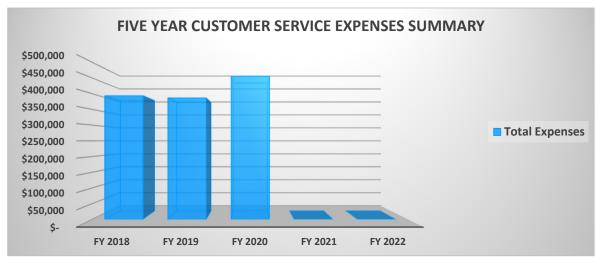
PE	RFORMANCE	MEASURES			
	2018	2019	2020	2021	2022
WORKLOAD MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET
Dollar amount of fixed assets at FY end	\$51,039,624	\$51,405,026	\$51,207,775	\$51,742,474	\$53,275,666
Long-term debt outstanding at FY end	\$13,839,826	\$13,067,866	\$10,990,000	\$10,132,000	\$9,254,000
Long-term debt outstanding as % of fixed assets at FY end	27%	25%	21%	20%	17%
Long-term debt outstanding per capita at FY end	\$485	\$458	\$385	\$355	\$324
Water & Wastewater Annual Debt Service Payments P&I	\$1,364,921	\$1,369,945	\$3,075,246	\$1,093,148	\$1,094,825
Net Income for FY	\$806,575	\$3,045,183	\$1,251,414	\$4,812,895	\$0
Ratio of Water & Wastewater System Net Income to Net	59.1%	222.3%	40.7%	440.3%	0.0%
Income to Annual Debt Service Payments (P & P)					
Number of FTE employees	57.16	57.16	58.16	51.16	51.16
Net Income (Loss) per FTE employee	\$14,111	\$53,275	\$21,517	\$94,075	\$0
	2018	2019	2020	2021	2022
PRODUCTIVITY MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET
Gallons of water pumped from wells	1,178,136,000	1,200,088,000	1,199,287,000	1,190,585,000	1,200,150,000
Gallons of water billed	1,139,214,000	1,102,744,000	1,113,913,000	1,095,338,000	1,100,537,550
Percentage of treated water lost to leakage, fire protection	3.3%	8.1%	7.1%	8.0%	8.3%
and other sources.					
Gallons of sewage treated and discharged from WWTP	1,608,900,000	1,986,150,000	1,920,980,000	1,480,650,000	1,733,750,000
Gallons of sewage billed	973,703,000	1,021,724,000	1,068,164,000	829,164,000	1,040,250,000
Percentage of treated sewage from infiltration & inflow	40%	49%	45%	44%	40%
Number of operational water wells	6	6	6	6	6
Average Gallons per Day (GPD) of water pumped	3,227,770	3,287,912	3,285,718	3,345,000	3,400,000
Percentage of Permitted Average GPD actually used	55%	56%	56%	57%	57%
Peak GPD of water pumped	5,215,000	4,843,000	5,165,000	4,550,000	4,500,000
Number of operational sewage lift stations	25	26	26	27	27
Average GPD of sewage treated & discharged from WWTP	4,410,000	5,440,000	5,260,000	4,060,000	4,750,000
Average GPD of sewage discharged permitted by NPDES permit	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000
Percentage of Permitted Average GPD actually used	44%	54%	53%	41%	48%
Number of water leaks repaired	288	277	301	307	315
Number of sewage spills requiring EPD notification	0	0	0	0	0
Number of NPDES Permit violations per EPD	0	0	0	0	0
* Number of residential water customers	10,747	12,026	10,805	10,850	10,875
* Number of residential sewer customers	10,115	10,520	10,192	10,240	10,260
* Number of commercial/industrial water customers	1429	1443	1446	1448	1448
* Number of commercial/industrial sewer customers	1126	1126	1144	1146	1146
* Government agency water customers	701	704	703	704	704
* Government agency sewer customers	561	564	564	565	565
* Irrigation customers	605	608	610	612	614
* Fire system customers	234	236	236	237	237
** Multi-meter customers	207	207	207	207	207
*** Average GPD allowed by EPD withdrawal permit	5,875,000	5,875,000	5,875,000	5,875,000	5,875,000

DEDEODMANCE MEASUDES

\* Actual accounts based on Feb. of FY to be representative of college students. \*\* FY Actual units supplied by multi-meter accounts= 3168 units

\*\*\* Current water withdrawal permit 7.345 monthly average 5.875 annual average

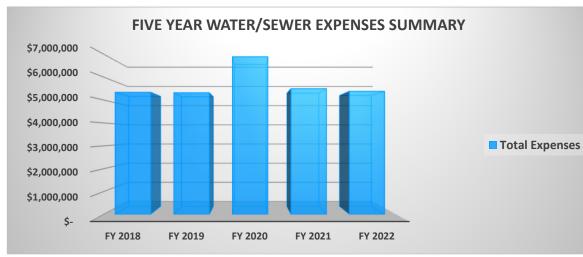
	EXPENSES	s si	JMMARY CU	181	OMER SERV	VICE		
	Actual		Actual		Actual	Budgeted	Budgeted	Percentage
	FY 2018		FY 2019		FY 2020	FY 2021	FY 2022	Inc./Dec.
Personal Services/Benefits	\$ 171,411	\$	182,642	\$	233,491	Moved to GF	Moved to GF	-100.00%
Purchase/Contract Services	\$ 108,433	\$	101,978	\$	106,995	Moved to GF	Moved to GF	-100.00%
Supplies	\$ 3,787	\$	4,340	\$	4,691	Moved to GF	Moved to GF	-100.00%
Capital Outlay (Minor)	\$ 280	\$	160	\$	3,102	Moved to GF	Moved to GF	-100.00%
Interfund Dept. Charges	\$ 109,760	\$	97,727	\$	106,612	Moved to GF	Moved to GF	-100.00%
Other Costs	\$ 56	\$	31	\$	1,224	Moved to GF	Moved to GF	0.00%
Total Expenses	\$ 393,727	\$	386,878	\$	456,114	\$ -	\$ -	0.00%



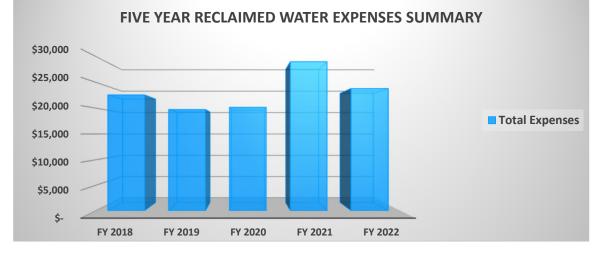
	EX	PENSES SUP	MM	ARY WAST	EW	ATER DEPA	RT	MENT			
		Actual Actual			Actual		Budgeted	Budgeted		Percentage	
		FY 2018		FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$	1,032,871	\$	1,065,228	\$	1,171,650	\$	1,384,260	\$	1,447,153	4.54%
Purchase/Contract Services	\$	421,798	\$	447,044	\$	328,145	\$	417,695	\$	389,730	-6.70%
Supplies	\$	654,341	\$	637,759	\$	660,157	\$	661,840	\$	654,610	-1.09%
Capital Outlay (Minor)	\$	1,498	\$	9,030	\$	15,183	\$	9,315	\$	5,000	-46.32%
Interfund Dept. Charges	\$	687,963	\$	626,855	\$	639,364	\$	810,266	\$	878,072	8.37%
Other Costs	\$	192,342	\$	228,714	\$	276,053	\$	225,760	\$	225,600	-0.07%
Total Expenses	\$	2,990,813	\$	3,014,630	\$	3,090,552	\$	3,509,136	\$	3,600,165	2.59%



	EXI	PENSES SUN	1M	ARY WATEI	R/SI	EWER DEPA	RT	MENT			
		Actual	ial Actual			Actual		Budgeted		Budgeted	Percentage
		FY 2018		FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$	883,843	\$	855,097	\$	2,455,913	\$	1,189,885	\$	1,242,592	4.43%
Purchase/Contract Services	\$	407,297	\$	493,254	\$	567,552	\$	659,170	\$	587,300	-10.90%
Supplies	\$	597,996	\$	738,603	\$	700,673	\$	790,390	\$	744,975	-5.75%
Capital Outlay (Minor)	\$	22,280	\$	9,656	\$	11,392	\$	54,100	\$	29,000	-46.40%
Interfund Dept. Charges	\$	827,259	\$	739,494	\$	786,844	\$	828,798	\$	869,851	4.95%
Other Costs	\$	25,973	\$	31,217	\$	47,212	\$	23,150	\$	38,950	68.25%
Debt Services	\$	598,597	\$	570,178	\$	624,281	\$	235,190	\$	204,250	-13.16%
Non-Operating Expenses	\$	1,976,922	\$	1,884,900	\$	1,695,819	\$	1,715,536	\$	1,667,052	-2.83%
Total Expenses	\$	5,340,167	\$	5,322,399	\$	6,889,686	\$	5,496,219	\$	5,383,970	-2.04%



EXPENSES SUMMARY RECLAIMED WATER											
		Actual		Actual		Actual		Budgeted	Budgeted		Percentage
		FY 2018		FY 2019		FY 2020	FY 2021		FY 2022		Inc./Dec.
Personal Services/Benefits	\$	11,700	\$	11,700	\$	11,700	\$	11,700	\$	11,700	0.00%
Purchase/Contract Services	\$	363	\$	268	\$	251	\$	800	\$	300	-62.50%
Supplies	\$	10,096	\$	7,777	\$	8,205	\$	16,500	\$	11,800	-28.48%
Interfund Dept. Charges	\$	404	\$	-	\$	-	\$	-	\$	-	0.00%
Total Expenses	\$	22,563	\$	19,745	\$	20,156	\$	29,000	\$	23,800	-17.93%



### FUND 505 - WATER SEWER FUND

Account Number	Account Description or Title		FY 2020 Actual		FY 2021 Budget	FY 2022 Budget		
	OPERATING REVENUES:							
	Water							
	CHARGES FOR SERVICES							
33-34	General government							
3417000	Indirect Cost Allocation for Meter Reader	\$	52,901	\$	52,900	\$	52,900	
3417001	Indirect Cost All- For Customer Service	\$	250,790	\$	-	\$	-	
	Sub-total: General Government	\$	303,691	\$	52,900	\$	52,900	
3442100	Water charges							
3442101	Administrative Service Fees	\$	72,235	\$	87,000	\$	68,000	
3442102	Inside Residential Water Charges	\$	2,921,871	\$	2,950,000	\$	2,260,000	
3442103	Outside Residential Water Charges	\$	118,022	\$	145,000	\$	114,000	
3442104	Inside Commercial Water Charge	\$	1,302,117	\$	1,420,000	\$	1,228,000	
3442105	Outside Commercial Water Charge	\$	229,401	\$	240,000	\$	205,000	
3442107	Outside Industrial Water Charge	\$	216,423	\$	250,000	\$	200,000	
	Sub-total: Water Charges	\$	4,860,071	\$	5,092,000	\$	4,075,000	
3442901	Water Tap Fees	\$	172,075	\$	110,000	\$	100,000	
3442902	Late Payment Penalties and Interest	\$	51,330	\$	70,000	\$	49,000	
3442903	Reconnection Fees	\$	227,652	\$	210,000	\$	169,360	
3442907	Water Conn/Running inside	\$	450	\$	500	\$	-	
	Sub-total: Other Fees	\$	451,508	\$	390,500		318,360	
	TOTAL CHARGES FOR SERVICES	\$	5,615,269	\$	5,535,400	\$	4,446,260	
	Sewer							
	CHARGES FOR SERVICES							
34	Sewer charges							
34 3442501	Inside Residential Sewer Charges	\$	2,595,869	\$	2,616,200	\$	2,160,000	
3442502	Outside Residential Sewer Charges	φ \$	10,296	\$	11,000	\$	8,000	
3445503	Inside Commercial Sewer Charges	φ \$	1,829,621	\$	2,010,000	\$	1,525,000	
3445504	Outside Commercial Sewer Charges	\$	232,939	\$	2,010,000	\$	220,000	
3442506	Outside Industrial Sewer Charges	\$	259,902	\$	320,000	\$	225,000	
0442000	Sub-total: Sewer Charges	\$	4,928,628	\$	5,206,200	\$	4,138,000	
3442905	Sewer Tap Fees	\$	32,943	\$	30,000	\$	25,000	
3442906	Late Payment Penalties and Interest	\$	51,645	\$	65,000	\$	48,000	
0.12000	Sub-total: Other Fees	\$	84,588	\$	95,000	\$	73,000	
	TOTAL CHARGES FOR SERVICES	\$	5,013,216	\$	5,301,200	\$	4,211,000	
34	Reclaimed Water	•						
3442200	Reclaimed Water	\$	53,064	\$	52,275		52,035	
	TOTAL CHARGES FOR SERVICES	\$	53,064	\$	52,275	\$	52,035	
	TOTAL OPERATING REVENUES	\$	10,681,549	\$	10,888,875	\$	8,709,295	
	OPERATING EXPENSES:	DE	PT - 1590 - CUSTOMER SERVICE					
51	PERSONAL SERVICES/BENEFITS					I		
5111001	Regular Employees	\$	217,039		Moved to	Мо	ved to General	
5113001	Overtime	\$	635	G	eneral Fund		Fund	
	Sub-total: Salaries and Wages	\$	217,674	\$	-	\$	-	
5122001	Social Security (FICA) Contributions	\$	14,535		Mound to	Ma	ved to General	
5124001	Retirement Contributions	\$	967		Moved to eneral Fund			
5127001	Workers Compensation	\$	315	G	eneral Fund	I	Fund	
	Sub-total: Employee Benefits	\$	15,817	\$	-	\$	-	
	TOTAL PERSONAL SERVICES	\$	233,491	\$	-	\$	-	

### FUND 505 - WATER SEWER FUND

Account Number	Account Description or Title		FY 2020 Actual	FY 2021 Budget	FY 2022 Budget
			, lotudi	Dadget	Daagot
52	PURCHASE/CONTRACT SERVICES				
5222005	Rep. and Maint. (Office Equipment)	\$	5,421	Moved to	Moved to General
5222103	Rep. and Maint. Computers	\$	15,864	General Fund	Fund
	Sub-total: Property Services	\$	21,285	\$-	\$-
5231001	Insurance, Other than Benefits	\$	2,436		
5232001	Communication Devices/Service	\$	1,959		
5235001	Travel	\$	1,356	Moved to	Moved to General
5236001	Dues & Fees	\$	47	General Fund	Fund
5237001	Education and Training	\$	6,743		
5238501	Contract Services	\$	73,168		
-	Sub-total: Other Purchased Services	\$	85,710	\$-	\$-
	TOTAL PURCHASED SERVICES	\$	106,995	\$-	\$-
53	SUPPLIES				
5311001	Office/General/Janitorial Supplies	\$	3,286		
5311005	Uniforms	\$	506	Moved to	Moved to General
5313001	Provisions	\$	405	General Fund	Fund
5316001	Small Tools and Equipment	\$	403	General Tunu	i unu
0010001	TOTAL SUPPLIES	\$	4,691	\$-	\$ -
			,		
54	CAPITAL OUTLAY (MINOR)				
				Moved to	Moved to General
5423001	Furniture and Fixtures	\$	3,102	General Fund	Fund
	TOTAL CAPITAL OUTLAY (MINOR)	\$	3,102	\$-	\$-
55	INTERFUND/DEPT- CHARGES				
5510002	Indirect Cost Allocation - General Fund	\$	44,752		
5524001	Self-funded Insurance (Medical)	\$	60,366	Moved to	Moved to General
5524002	Life and Disability	\$	1,109	General Fund	Fund
5524003	Wellness Program	\$	385		i unu
3324003	TOTAL INTERFUND/INTERDEPT.	\$	106,612	\$-	\$-
		Ť	,	+	+
57	OTHER COSTS				
5734001	Miscellaneous Expenses	\$	1,164	Moved to	Moved to General
5760001	Over/Short	\$	60	General Fund	Fund
	TOTAL OTHER COSTS	\$	1,224	\$-	\$-
	Sub-total Customer Service Expenses	\$	456,114	\$-	\$-
		<b>–</b>	400,114	Ψ -	Ψ -
		DEF	PT - 4335 - W/	EATMENT PLANT	
51	PERSONAL SERVICES/BENEFITS				
5111001	Regular Employees	\$	990,563	\$ 1,105,055	\$ 1,151,546
5113001	Overtime	\$	990,303 76,946	\$ 70,000	
0110001	Sub-total: Salaries and Wages	\$	1,067,509		
5122001	Social Security (FICA) Contributions	\$	75,200	\$ 82,855	
5124001	Retirement Contributions	\$	4,694	\$ 93,205	
5124001	Workers Compensation	э \$	4,094 23,997	\$ 93,203 \$ 30,130	
	•				
5129002	Employee Drug Screening Tests Vehicle Allowance	\$ ¢	250		
5129006		\$ ¢	- 104,141	\$ 2,800 \$ 209,205	
	Sub-total: Employee Benefits TOTAL PERSONAL SERVICES	\$ \$	1,171,650		-
	I UTAL FERQUIAL DERVICED	Φ	1,171,000	\$ 1,384,260	\$ 1,447,153

### FUND 505 - WATER SEWER FUND

Account	Account Description or Title		FY 2020		FY 2021	FY 2022 Budget		
Number			Actual		Budget	Budget		
52	PURCHASE/CONTRACT SERVICES							
52 5212001	Legal Fees	\$		\$	5,000	\$	1,000	
5212001	Engineering Fees	գ \$	- 10,018	գ \$	25,000	φ \$	15,000	
5212002 5213001	5 5	э \$	2,020		23,000	э \$	2,000	
5215001	Computer Programming Fees Sub-total: Prof- and Tech- Services	ф \$	12,020	\$ \$	32,000	ф \$	18,000	
5221001	Cleaning Services	\$	75	\$	2,500	۶ \$	2,500	
5222001	Rep. and Maint. (Equipment)	գ \$	19,569	գ \$	2,300	φ \$	2,300	
5222001	Rep. and Maint. (Vehicles-Parts)	գ \$	19,509	գ \$	12,000	φ \$	12,000	
5222002	Rep. and Maint. (Venicles-Parts)	э \$	26,568	գ \$	23,000	φ \$	25,000	
5222003	Rep. and Maint. (Buildings/Grounds)	գ \$	20,308	գ \$	23,000	φ \$	15,000	
							7,600	
5222005	Rep. and Maint. (Office Equipment)	\$	9,145 57,691	\$	7,600	\$ \$		
5222006	Rep. and Maint. (Other Equipment)	\$	57,681	\$	114,575		85,000	
5222103	Rep. and Maint. Computers	\$	32,301	\$	32,815	\$	38,365	
5223200	Rentals	\$	5,788	\$	9,000	\$	7,000	
5004004	Sub-total: Property Services	\$	187,117	\$	239,490	\$	213,465	
5231001	Insurance, Other than Benefits	\$	49,252	\$	53,345	\$	55,475	
5232001	Communication Devices/Service	\$	36,448	\$	36,460	\$	54,990	
5232006	Postage	\$	2,710	\$	3,000	\$	2,700	
5233001	Advertising	\$	979	\$	1,000	\$	1,000	
5234001	Printing and Binding	\$	375	\$	200	\$	100	
5235001	Travel	\$	8,113	\$	7,200	\$	5,000	
5236001	Dues and Fees	\$	665	\$	1,000	\$	1,000	
5237001	Education and Training	\$	7,098	\$	10,000	\$	5,000	
5238001	Licenses	\$	617	\$	2,000	\$	1,000	
5238501	Contract Labor	\$	14,394	\$	15,000	\$	14,000	
5239004	Laboratory Services	\$	8,338	\$	17,000	\$	18,000	
	Sub-total: Other Purchased Services	\$	128,990	\$	146,205	\$	158,265	
	TOTAL PURCHASED SERVICES	\$	328,145	\$	417,695	\$	389,730	
50								
53 5311001	SUPPLIES	¢	20, 225	¢	17 500	¢	17.050	
5311001	Office/General/Janitorial Supplies	\$	20,825	\$	17,500	\$	17,250	
5311002	Parts and Materials	\$	36,267	\$	20,000	\$	20,000	
5311003	Chemicals	\$	105,217	\$	110,000	\$	100,000	
5311005	Uniforms	\$	12,615	\$	11,000	\$	12,000	
5311104	Laboratory Supplies	\$	17,033	\$	17,000	\$	17,000	
5311105	Laboratory Reagents	\$	15,186	\$	18,000	\$	17,000	
5312300	Electricity: WWTP	\$	386,269	\$	425,000		425,000	
5312700	Gasoline/Diesel/CNG	\$	19,779	\$	30,000	\$	30,000	
5312800	Stormwater	\$	2,300	\$	2,910	\$	2,910	
5313001	Provisions	\$		\$	750	\$	750	
5314001	Books and Periodicals	\$	757	\$	680	\$	700	
5316001	Small Tools and Equipment	\$	43,910	\$	9,000	\$	12,000	
	TOTAL SUPPLIES	\$	660,157	\$	661,840	\$	654,610	
54	CAPITAL OUTLAY (MINOR)							
54 5421001	Machinery	\$	4,090	\$	5,000	\$	4,000	
5423001	Furniture and Fixtures		4,090		2,500	э \$	4,000	
5423001 5424001	Computers	\$ \$	11,093	\$ \$	2,500	э \$	1,000	
5425001 5425001	Other Equipment	э \$	-	э \$	1,010	э \$	-	
J42JUU I	TOTAL CAPITAL OUTLAY (MINOR)	\$	- 15,183	э \$	9,315	э \$	5,000	
	IVIAL CAFITAL OUTLAT (MINUR)	φ	10,103	φ	9,315	φ	5,000	

55         INTERFUND/DEPT- CHARGES           5510002         Indirect Cost Allocation - General Fund         \$ 390,105           5510005         Indirect Cost Allocation for GIS         \$ 8,925           5524001         Self-funded Insurance (Medical)         \$ 233,461           5524002         Life and Disability         \$ 5,388           5524003         Wellness Program         \$ 1,485           5524004         OPEB         \$ - \$           TOTAL INTERFUND/INTERDEPT.         \$ 639,364	<b>dget</b> 556,351 9,015 223,005 5,915 1,485 14,495	\$ \$ \$	Budget 574,537
5510002         Indirect Cost Allocation - General Fund         \$ 390,105         \$           5510005         Indirect Cost Allocation for GIS         \$ 8,925         \$           5524001         Self-funded Insurance (Medical)         \$ 233,461         \$           5524002         Life and Disability         \$ 5,388         \$           5524003         Wellness Program         \$ 1,485         \$           5524004         OPEB         \$ - \$         \$           TOTAL INTERFUND/INTERDEPT.         \$ 639,364         \$	9,015 223,005 5,915 1,485 14,495	\$	574,537
5510002         Indirect Cost Allocation - General Fund         \$ 390,105         \$           5510005         Indirect Cost Allocation for GIS         \$ 8,925         \$           5524001         Self-funded Insurance (Medical)         \$ 233,461         \$           5524002         Life and Disability         \$ 5,388         \$           5524003         Wellness Program         \$ 1,485         \$           5524004         OPEB         \$ - \$         \$           TOTAL INTERFUND/INTERDEPT.         \$ 639,364         \$	9,015 223,005 5,915 1,485 14,495	\$	574,537
5510005         Indirect Cost Allocation for GIS         \$ 8,925         \$           5524001         Self-funded Insurance (Medical)         \$ 233,461         \$           5524002         Life and Disability         \$ 5,388         \$           5524003         Wellness Program         \$ 1,485         \$           5524004         OPEB         \$ - \$         \$           TOTAL INTERFUND/INTERDEPT.         \$ 639,364         \$	9,015 223,005 5,915 1,485 14,495	\$	574,537
5524001         Self-funded Insurance (Medical)         \$ 233,461         \$           5524002         Life and Disability         \$ 5,388         \$           5524003         Wellness Program         \$ 1,485         \$           5524004         OPEB         - \$         \$           TOTAL INTERFUND/INTERDEPT.         \$ 639,364         \$	223,005 5,915 1,485 14,495		9,515
5524002         Life and Disability         \$ 5,388         \$           5524003         Wellness Program         \$ 1,485         \$           5524004         OPEB         \$ - \$         \$           TOTAL INTERFUND/INTERDEPT.         \$ 639,364         \$	5,915 1,485 14,495		9,515 269,055
5524003         Wellness Program         \$ 1,485         \$           5524004         OPEB         \$ -         \$           TOTAL INTERFUND/INTERDEPT.         \$ 639,364         \$	1,485 14,495	\$	6,365
5524004         OPEB         \$         -         \$           TOTAL INTERFUND/INTERDEPT.         \$         639,364         \$	14,495	φ \$	1,485
TOTAL INTERFUND/INTERDEPT. \$ 639,364 \$		\$	17,115
	810,266	\$	878,072
	0.0,200	Ŧ	0.0,0.2
57 OTHER COSTS			
5733000 Solid Waste Disposal Fees \$ 274,663 \$	225,000	\$	225,000
5734001 Miscellaneous Expenses \$ 1,030 \$	650	\$	400
5741001         Collection Costs         \$ 360         \$	110	\$	200
TOTAL OTHER COSTS \$ 276,053 \$	225,760	\$	225,600
Sub-total Wastewater TP \$ 3,090,552 \$ 3	,509,136	¢	3,600,165
Sub-total Wastewater TP \$ 3,090,552 \$ 3 Operating Expenses	,509,130	\$	3,600,165
DEPT - 4400 - WATER/SE	WER CO	LLEO	CTION
51 PERSONAL SERVICES/BENEFITS			
5111001         Regular Employees         \$         837,429         \$	970,765	\$	1,021,058
5113001 Overtime \$ 37,203 \$	32,000	\$	32,000
	,002,765	\$	1,053,058
5122001 Social Security (FICA) Contributions \$ 59,404 \$	73,275	\$	80,559
5124001         Retirement Contributions         \$ 1,505,153         \$           5124001         Washing Opportunities         \$ 1,505,153         \$	89,805	\$	84,245
5127001Workers Compensation\$ 16,6395129002Employee Drug Screening Tests\$ 83	20,890	\$	21,930
5129002Employee Drug Screening Tests\$83\$5129006Vehicle Allowance\$-\$	350 2,800	\$ \$	- 2,800
Sub-total: Employee Benefits     \$     1,581,280	187,120	\$	189,534
	,189,885	\$	1,242,592
	,100,000	Ψ	1,242,002
52 PURCHASE/CONTRACT SERVICES			
5212001 Legal Fees \$ - \$	4,500	\$	1,000
5212002 Engineering Fees \$ 10,038 \$	16,000	\$	10,000
5213001 Computer Programming Fees \$ 1,920 \$	-	\$	-
5213002Bond Paying Agent Fees\$-\$	1,800	\$	1,800
Sub-total: Prof- and Tech- Services \$ 11,958 \$	22,300	\$	12,800
5221001         Cleaning Services         \$         2,140         \$	2,400	\$	2,400
5222001         Rep. and Maint. (Equipment)         \$         15,208         \$	25,000	\$	25,000
5222002Rep. and Maint. (Vehicles-Parts)\$16,836\$	23,000	\$	20,000
5222003 Rep. and Maint. (Labor) \$ 34,945 \$	34,000	\$	31,000
5222004 Rep. and Maint. (Buildings/Grounds) \$ 6,755 \$	7,500	\$	5,000
5222005 Rep. and Maint. (Office Equipment) \$ 1,818 \$	1,700	\$	1,700
5222006 Rep. and Maint. (Other Equipment) \$ 3,625 \$	5,485	\$	5,000
5222007 Rep. and Maint. (Wells) \$ 118,117 \$	70,000	\$ ¢	70,000
5222008         Rep. and Maint. (Pump Stations)         \$         67,881         \$           5222009         Rep. and Maint. (Control Panel)         \$         478         \$	35,000	\$ ¢	35,000 1,000
5222009         Rep. and Maint. (Control Panel)         \$         478         \$           5222102         Software Support         \$         3,087         \$	1,515 7,000	\$ \$	3,500
5222102         Software Support         \$         3,067         \$           5222103         Rep. and Maint. Computers         \$         14,017         \$	7,000 15,845	э \$	3,500 17,790
5223200 Rentals \$ 2,083 \$	3,500	φ \$	3,000
Sub-total: Property Services         \$         286,991         \$	231,945	\$	220,390

Account	Account Description or Title	FY 2020	FY 2021	1	FY 2022
Number	Account Description of Thie	Actual	Budget		Budget
5231001	Insurance, Other than Benefits	\$ 52,683	\$ 59,735	\$	63,310
5232001	Communication Devices/Service	\$ 37,831	\$ 44,180	\$	43,750
5232006	Postage	\$ 3,197	\$ 4,000	\$	3,500
5233001	Advertising	\$ 1,035	\$ 1,000	\$	750
5234001	Printing and Binding	\$ 4,208	\$ 3,800	\$	3,500
5235001	Travel	\$ 2,947	\$ 2,200	\$	1,200
5236001	Dues and Fees	\$ 3,166	\$ 3,390	\$	7,500
5237001	Education and Training	\$ 1,070	\$ 4,500	\$	3,500
5238001	Licenses	\$ 25	\$ 5,600	\$	5,600
5238501	Contract Labor/Services	\$ 75,672	\$ 168,520	\$	118,500
5239004	Laboratory Services	\$ 12,200	\$ 14,000	\$	14,000
5239005	Inspections - Tanks	\$ 74,569	\$ 94,000	\$	89,000
	Sub-total: Other Purchased Services	\$ 268,604	\$ 404,925	\$	354,110
	TOTAL PURCHASED SERVICES	\$ 567,552	\$ 659,170	\$	587,300
53	SUPPLIES				
5311001	Office/General/Janitorial Supplies	\$ 9,693	\$ 16,200	\$	14,200
5311002	Parts and Materials	\$ 176,948	\$ 235,000	\$	220,000
5311003	Chemicals	\$ 31,276	\$ 50,000	\$	45,000
5311005	Uniforms	\$ 9,461	\$ 10,250	\$	10,000
5311602	Conservation Water Supply	\$ 778	\$ 3,000	\$	1,500
5312300	Electricity	\$ 10,078	\$ 9,000	\$	9,000
5312303	Electricity: Sewage Pumps	\$ 102,191	\$ 105,065	\$	105,000
5312304	Electricity: Water Pumps	\$ 285,184	\$ 304,500	\$	285,000
5312700	Gasoline/Diesel/CNG	\$ 37,297	\$ 47,000	\$	45,000
5312800	Stormwater	\$ 1,562	\$ 1,975	\$	1,975
5313001	Provisions	\$ 471	\$ 1,000	\$	1,000
5314001	Books and Periodicals	\$ 99	\$ 400	\$	300
5316001	Small Tools and Equipment	\$ 35,636	\$ 7,000	\$	7,000
	TOTAL SUPPLIES	\$ 700,673	\$ 790,390	\$	744,975
54	CAPITAL OUTLAY (MINOR)				
5411500	Easements	\$ _	\$ 26,000	\$	10,000
5421001	Machinery	\$ 7,093	\$ 23,000	\$	15,000
5423001	Furniture and Fixtures	\$ -	\$ 800	\$	500
5424001	Computers	\$ 1,137	\$ 2,300	\$	1,500
5425001	Other Equipment	\$ 3,162	\$ 2,000	\$	2,000
0120001	TOTAL CAPITAL OUTLAY (MINOR)	\$ 11,392	\$ 54,100		29,000
55	INTERFUND/DEPT- CHARGES				_
5510002	Indirect Cost Allocation - General Fund	\$ 460,578	\$ 561,893	\$	552,006
5510005	Indirect Cost Allocation for GIS	\$ 13,390	\$ 13,525	\$	14,275
5524001	Self-funded Insurance (Medical)	\$ 234,094	\$ 231,320	\$	281,190
5524002	Life and Disability	\$ 4,030	\$ 5,435	\$	5,540
5524003	Wellness Program	\$ 1,348	\$ 1,350	\$	1,350
5524004	OPEB	\$ 73,404	\$ 15,275	\$	15,490
	TOTAL INTERFUND/INTERDEPT.	\$ 786,844	\$ 828,798	\$	869,851

Account Number	Account Description or Title		FY 2020 Actual		FY 2021 Budget		FY 2022 Budget
57	OTHER COSTS						
5733000	Solid Waste Disposal Fees	\$	51	\$	800	\$	200
5734001	Miscellaneous Expenses	\$	538	\$	800	\$	200
5740001	Bad Debts	\$	45,437	\$	18,000	\$	35,000
5741001	Collection Costs	\$	685	\$	3,300	\$	3,300
5741003	Bank Charges	\$	501	\$	250	\$	250
	TOTAL OTHER COSTS	\$	47,212	\$	23,150	\$	38,950
	Sub-total WT, Distribution and	\$	4,569,585	\$	3,545,493	\$	3,512,668
	Sewer System Expense	φ	4,509,505	Ψ	3,343,493	φ	3,512,000
	OPERATING EXPENSES:	DEF	PT - 4440 - RE	:CLA I		K I	
51	PERSONAL SERVICES/BENEFITS						
5111001	Regular Employees	\$	11,700	\$	11,700	\$	11,700
0111001	TOTAL PERSONAL SERVICES	\$	11,700	\$	11,700	\$	11,700
		Ψ	11,700	Ψ	11,700	Ψ	11,700
52	PURCHASE/CONTRACT SERVICES						
5212002	Engineering Fees	\$	_	\$	500	\$	_
5231001	Insurance, Other than Benefits	\$	251	\$	300	\$	300
0201001	TOTAL PURCHASED SERVICES	\$	251	\$	800	\$	300
53	SUPPLIES						
5311002	Parts and Materials	\$	2,075	\$	400	\$	2,000
5311003	Chemicals	\$	-	\$	6,000	\$	2,000
5312300	Electricity	\$	6,130	\$	7,800	\$	7,800
5312700	Gasoline/Diesel/CNG	\$	-	\$	2,300	\$	-
	TOTAL SUPPLIES	\$	8,205	\$	16,500	\$	11,800
	Sub-total Reclaimed Water	\$	20,156	\$	29,000	\$	23,800
	TOTAL OPERATING EXPENSES	\$	8,136,408	\$	7,083,629	\$	7,136,633
	NON-OPERATING REVENUES						
36	INVESTMENT INCOME						
3610000	Investment Income	\$	8,234	\$	_	\$	_
3610000	Interest Income - Bonds	\$	0,234 81	φ \$	-	գ \$	-
0010011	TOTAL INVESTMENT INCOME	\$	8,315	\$	-	\$	-
38	MISCELLANEOUS REVENUE						
3810012	Rental Income-T-Mobile	\$	111,183	\$	80,545	\$	111,310
3810013	Rental Income-AT&T	\$	97,250	\$	90,500	\$	90,500
3810015	Rental Income-Verizon	\$	40,611	\$	41,830	\$	41,830
3890100	Miscellaneous Income	\$	20	\$	-	\$	-
3890300	Sale of Scrap	\$	-	\$	-	\$	-
3890500	WASA	\$	-	\$	500	\$	-
3890501	ATC Fees	\$	<u>81,797</u> 330,861	\$	100,000	\$	55,000
	TOTAL MISCELLANEOUS	\$		\$	313,375	\$	298,640

Account	Account Description or Title	FY 2020	FY 2021	FY 2022 Budget		
Number		Actual	 Budget		Budget	
39	OTHER FINANCING SOURCES					
3912005	Transfer in from 2013 SPLOST	\$ 667,154	\$ 1,845,000	\$	-	
3912010	Transfer in from 2019 SPLOST	\$ -	\$ 800,000	\$	-	
3922000	Sale of Assets	\$ 20,043	\$ 	\$	-	
	TOTAL OTHER FINANCING SOURCES	\$ 687,198	\$ 2,645,000	\$	-	
-			· · ·			
	TOTAL NON-OPERATING REVENUE	\$ 1,026,374	\$ 2,958,375	\$	298,640	
58	NON-OPERATING EXPENSES					
4400-5821001	Revenue Bonds Interest Expense	\$ 425,799	\$ 235,190	\$	216,825	
4400-5821002	Premium Amortization	\$ (12,575)	\$ -	\$	(12,575)	
4400-5822102	GEFA Interest 2006-L25-WJ	\$ 30,065	\$ -	\$	-	
4400-5822103	GEFA Interest 2007-L31-WJ	\$ 7,133	\$ -	\$	-	
4400-5822104	GEFA Interest 2008-L05-WJ	\$ 14,291	\$ -	\$	-	
4400-5840001	Bond Issuance	\$ 159,569	\$ -	\$	-	
	Sub-total: Non-Operating Expenses	\$ 624,281	\$ 235,190	\$	204,250	
9000-6110001	Transfer to General Fund	\$ 807,134	\$ 810,351	\$	802,052	
9000-6110002	Transfer to Health Insurance Fund	\$ 19,685	\$ 36,185	\$	-	
9000-6110300	Transfer to SFS Fund	\$ 825,000	\$ 825,000	\$	825,000	
9000-6110500	Transfer to Central Service Fund	\$ 44,000	\$ 44,000	\$	40,000	
	Sub-total: Transfers	\$ 1,695,819	\$ 1,715,536	\$	1,667,052	
	TOTAL NON-OPERATING EXPENSES	\$ 2,320,100	\$ 1,950,726	\$	1,871,302	

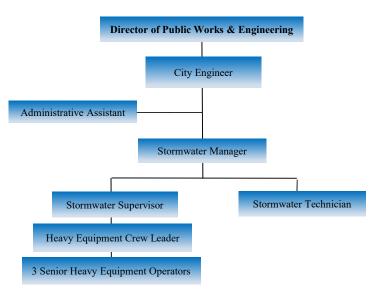
## TAB 25

## 507 Stormwater

#### FUND - 507 - STORMWATER FUND

#### **DEPT - 4320 - STORMWATER**

This fund accounts for the receipts and disbursements for the City's Stormwater Utility. It is financed by the monthly Stormwater Utility fees that customers pay.



#### STATEMENT OF SERVICE

The Stormwater Division is responsible for drainage design; construction inspections on City drainage projects; development of drainage improvements plans and priorities; maintenance of city drainage infrastructure, ditches, canals and regional detention facilities; and street sweeping. The Division also administers and enforces the Stormwater Utility Ordinance; Drainage Control Ordinance; Flood Plain Damage Prevention Ordinance; Tree Ordinance; and Soil Erosion, Sedimentation & Pollution Control Ordinance. Large projects are typically contracted out under the direction of the Stormwater Manager, as the division is primarily staffed for maintenance and minor repairs.

The cost for this utility service is \$5.00/equivalent residential unit (ERU). An ERU is 3200 sf of impervious area. Single family residential properties pay a flat \$5.00 per month. All other properties pay a monthly fee specific to the amount of ERUs of impervious area. The division's operating budget is within the Stormwater Enterprise Fund. Capital projects are funded by Stormwater Fund revenues.

GOALS	FY 2021 STATUS	FY 2022 PROJECTED
FY 2021		
1. Maintain the public drainage systems for compliance with standards and proper function.	Ongoing	Ongoing
2. Replace a triple barrel culvert under Donnie Simmons Way. The existing culverts are separated and causing the roadway to fail.	Ongoing	Complete
3. Complete the hydrology and hydrologic study of North Lake Basin.	Completed	Completed
FY 2022		-
1. Upgrade the culvert crossing across Johnson Street between Johnson Lane and Denmark Street. These culverts are undersized.	Ongoing	Completed
2. Construct two watershed detention facility to control stormwater at Lake Sal inlets. This will help with flooding in the area.	Ongoing	Completed
3. Reconfigure the storm culvert crossing Hart Street. Currently outlet pipe is in private property and has no access for maintenance.		
OBJECTIVES FOR FIS	AL VEAR 2022	

#### **DBJECTIVES FOR FISCAL YEAR 2022**

1.Improve the overall drainage system conveyance and pollution removal efficiency.

2.Perform improvements that reduce and/or minimize flooding.

3.Improve Stormwater Management webpages to provide public with a resource to report drainage deficiencies and track complaints received.

4.Complete the detailed drainage system inventory and condition assessment of the City's public drainage system and critical parts of the private drainage system.

5. Enhance public education and awareness efforts related to stormwater management.

6. Utilize the inventory and condition assessment data for guidance of projects and proactive drainage system operations & maintenance program.

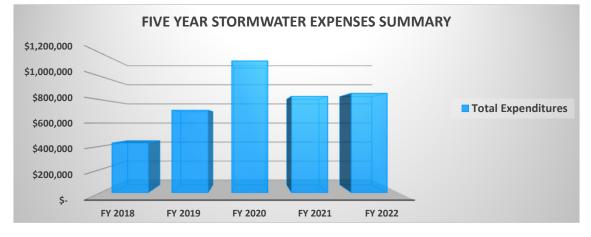
7. Continue with citywide drainage master plan and modeling for prioritizing CIP projects short and long range planning.

8. Continue established formal Erosion & Sedimentation Control Program.

9. Incorporate a street sweeping program to remove pollutants from roadways before being washed into storm drainage system during rain events.

PERFC	RMANCE M	EASURES			
WORKLOAD MEASURES	2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 PROJECTED	2022 BUDGET
Box Culverts repaired	0	1	0	1	2
Catch Basin repaired	10	2	2	3	5
Curb Inlets repaired	16	24	20	27	30
Grate Inlets repaired	4	2	4	5	7
Junction Box repaired	3	4	2	3	5
Street sweeping tonnage	680	502	480	560	650
Head Wall repair	5	0	0	1	2
Ditch Cleaning	0.75 miles	1.35	0.85	1.25	2
Canal Maintained	0.37 miles	1.08	1.53	1	1.5
Storm Pipe Cleaned	0.15 miles	0.22	0.19	0.25	0.5
WORKLOAD MEASURES	2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 PROJECTED	2022 BUDGET
Annual maintenance of 20% of citywide stormwater network	50%	75%	75%	80%	100%
Capital Improvement Projects completed within budget	100%	100%	100%	100%	100%
Complaints resolved within 2 weeks	96%	80%	85%	90%	100%

	EXP	EN	SES SUM	MA	RY					
	Actual		Actual	Actual Actual		Budgeted		Budgeted		Percentage
	FY 2018	]	FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$ 326,114	\$	307,650	\$	582,343	\$	379,415	\$	402,022	5.62%
Purchase/Contract Services	\$ 70,951	\$	110,966	\$	100,012	\$	141,140	\$	153,020	7.76%
Supplies	\$ 32,038	\$	42,475	\$	53,390	\$	50,195	\$	53,250	5.74%
Capital Outlay (Minor)	\$ -	\$	1,979	\$	-	\$	2,200	\$	1,500	-46.67%
Interfund Dept. Charges	\$ -	\$	155,524	\$	155,477	\$	160,465	\$	162,340	1.15%
Other Costs	\$ -	\$	19,664	\$	12,789	\$	21,000	\$	17,650	-18.98%
Non-Operating Expenses	\$ -	\$	71,825	\$	227,614	\$	74,780	\$	65,150	-14.78%
Total Expenditures	\$ 429,103	\$	710,083	\$	1,131,625	\$	829,195	\$	854,932	3.01%



## FUND 507 - STORMWATER FUND

DEPT - 4320 - STORMWATER

Account Number	Account Description or Title		FY 2020 Actual		FY 2021 Budget		FY 2022 Budget
	OPERATING REVENUES:				<u> </u>		
	Stormwater						
32-34	CHARGES FOR SERVICES						
3221901	Land Disturb App Rev Fee	\$	1,728	\$	100	\$	-
3343102	GEFA Grant	\$	403,930	\$	-	\$	-
3441901	Late Payment P and I: Stormwater	\$	8,962	\$	10,000	\$	6,500
	Sub-total: Other Fees	\$	414,620	\$	10,100	\$	6,500
3442600	Stormwater Utility Fee	\$	1,019,708	\$	1,250,000	\$	848,432
	Sub-total: Stormwater Charges	\$	1,019,708	\$	1,250,000	\$	848,432
	TOTAL CHARGES FOR SERVICES	\$	1,434,328	\$	1,260,100	\$	854,932
36	INVESTMENT INCOME						
3610000	Investment Income	\$	369	\$	_	\$	_
3010000	Sub-total: Investment Income	\$	369	\$		φ \$	
		Ť		Ť		Ŷ	
	TOTAL OPERATING REVENUES	\$	1,434,697	\$	1,260,100	\$	854,932
	OPERATING EXPENSES:						
	of ERATING EXTENDED.						
51	PERSONAL SERVICES/BENEFITS						
5111001	Regular Employees	\$	314,220	\$	317,315	\$	327,687
5113001	Overtime	\$	11,458	\$	5,375	\$	11,000
	Sub-total: Salaries and Wages	\$	325,678	\$	322,690	\$	338,687
5122001	Social Security (FICA) Contributions	\$	22,175	\$	21,315	\$	25,910
5124001	Retirement Contributions	\$	226,476	\$	25,505	\$	27,095
5127001	Workers Compensation	\$	7,835	\$	9,840	\$	10,330
5129002	Employee Drug Screen Test	\$	179	\$	65	\$	-
	Sub-total: Employee Benefits	\$	256,665	\$	56,725	\$	63,335
	TOTAL PERSONAL SERVICES	\$	582,343	\$	379,415	\$	402,022
52	PURCHASE/CONTRACT SERVICES						
5212001	Legal Fees	\$	-	\$	500	\$	250
5212002	Engineering Fees	\$	2,515	\$	2,500	\$	2,500
5213001	Computer Programming Fees	\$	-	\$	1,000	\$	500
	Sub-total: Prof. and Tech. Services	\$	2,515	\$	4,000	\$	3,250
5222001	Rep. and Maint. (Equipment)	\$	8,502	\$	10,000	\$	10,000
5222002	Rep. and Maint. (Vehicles-Parts)	\$	20,787	\$	30,000	\$	25,000
5222003	Rep. and Maint. (Labor)	\$	23,701	\$	30,000	\$	30,000
5222004	Rep. and Maint. (Buildings/Grounds)	\$	1,056	\$	500	\$	600
5222005	Rep. and Maint. (Office Equipment)	\$	326	\$	500	\$	350
5222103	Rep. and Maint. Computers	\$	5,444	\$	5,535	\$	5,615
5223200	Rentals	\$	-,	\$	1,230	\$	2,000
-	Sub-total: Property Services	\$	59,816	\$	77,765	\$	73,565
5231001	Insurance, Other than Benefits	\$	18,127	\$	20,575	\$	21,745
5232001	Communication Devices/Service	\$	6,412	\$	6,450	\$	6,610
5232006	Postage	\$	11	\$	250	\$	, -
5233001	Advertising	\$	290	\$	300	\$	100
	5	\$	25		300	\$	100

### **FUND 507 - STORMWATER FUND**

DEPT - 4320 - STORMWATER

Account	Account Description or Title		FY 2020		FY 2021		FY 2022
Number			Actual		Budget		Budget
5235001	Travel	\$	923	\$	2,000	\$	1,500
5236001	Dues and Fees	\$	1,480	\$	2,500	\$	1,650
5237001	Education and Training	\$	919	\$	2,000	\$	1,500
5237002	Public Education & Outreach	\$	-	\$	1,000	\$	1,000
5238501	Contract Labor/Services	\$	9,494	\$	8,000	\$	20,000
5239001	Erosion Control	\$	-	\$	1,000	\$	7,000
5239010	Sustainability Initiatives	\$	-	\$	15,000	\$	15,000
	Sub-total: Other Purchased Services	\$	37,681	\$	59,375	\$	76,205
	TOTAL PURCHASED SERVICES	\$	100,012	\$	141,140	\$	153,020
53	SUPPLIES						
5311001	Office/General/Janitorial Supplies	\$	3,010	\$	5,100	\$	5,050
5311002	Parts and Materials	\$	23,473	\$	19,395	\$	20,000
5311003	Chemicals	\$	- 20, 170	\$	500	\$	500
5311005	Uniforms	\$	1,798	\$	3,500	\$	3,000
5312300	Electricity	\$	1,334	\$	1,500	\$	1,500
5312700	Gasoline/Diesel/CNG	\$	17,630	\$	16,000	\$	19,000
5314001	Books and Periodicals	\$	-	\$	200	\$	200
5316001	Small Tools and Equipment	\$	6,145	\$	4,000	\$	4,000
0010001	TOTAL SUPPLIES	\$	53,390	\$	50,195	φ \$	53,250
		Ť		+		*	
54	CAPITAL OUTLAY (MINOR)						
5423001	Furniture and Fixtures	\$	-	\$	200	\$	500
5424001	Computers	\$	-	\$	1,000	\$	-
5425001	Other Equipment	\$	-	\$	1,000	\$	1,000
	TOTAL CAPITAL OUTLAY (MINOR)	\$	-	\$	2,200	\$	1,500
55	INTERFUND/DEPT. CHARGES						
5510004	Indirect Cost Allocation - Customer Service	\$	60,675	\$	65,090	\$	63,625
5510005	Indirect Cost Allocation - GIS	\$	8,925	\$	9,015	\$	9,515
5524001	Self-funded Insurance (Medical)	\$	73,000	\$	79,160	\$	81,855
5524002	Life and Disability	\$	1,538	\$	1,670	\$	1,815
5524003	Wellness Program	\$	330	\$	330	\$	330
5524004	OPEB	\$	11,009	\$	5,200	\$	5,200
	TOTAL INTERFUND/INTERDEPT.	\$	155,477	\$	160,465	\$	162,340
57-58	OTHER COSTS	¢		<i>~</i>	1= 000	<b>^</b>	40.000
5733000	Solid Waste Disposal Fees	\$	7,292	\$	15,000	\$	12,000
5734001	Miscellaneous Expenses	\$	837	\$	500	\$	500
5740001	Bad Debts	\$	4,598	\$	5,000	\$	5,000
5741001	Collection Costs	\$	62	\$	500	\$	150
	TOTAL OTHER COSTS	\$	12,789	\$	21,000	\$	17,650
	TOTAL OPERATING EXPENSES	\$	904,011	\$	754,415	\$	789,782

## FUND 507 - STORMWATER FUND

DEPT - 4320 - STORMWATER

Account Number	Account Description or Title		FY 2020 Actual		FY 2021 Budget	FY 2022 Budget	
	NON-OPERATING REVENUES						
39	OTHER FINANCING SOURCES						
3912005	Transfer from 2013 SPLOST	\$	136,258	\$	670,000	\$	-
3912006	Transfer from 2016 CDBG	\$	50,257	\$	-	\$	-
	TOTAL OTHER FINANCING SOURCES	\$	186,515	\$	670,000	\$	-
	TOTAL NON-OPERATING REVENUES	\$	186,515	\$	670,000	\$	-
	NON-OPERATING EXPENSES						
4320-5822105	GEFA Interest 2019-CW2019010	\$	109	\$	150	\$	150
4320-5860000	Origination Fees	\$	155,590	\$	-	\$	-
9000-6110001	Transfer to General Fund	\$	25,000	\$	25,000	\$	25,000
9000-6110002	Transfer to Health Insurance Fund	\$	2,915	\$	5,630	\$	-
9000-6110500	Transfer to Central Service Fund	\$	44,000	\$	44,000	\$	40,000
	TOTAL NON-OPERATING EXPENSE	\$	227,614	\$	74,780	\$	65,150

## TAB 26

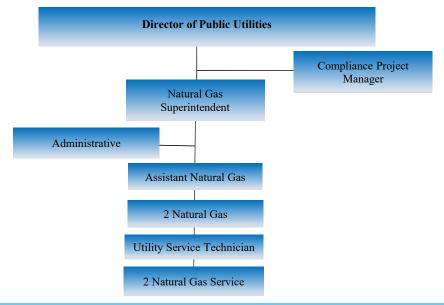
## 515 Natural Gas

#### **DEPT - 4700, 4750**

This fund is used to account for the receipts and disbursements to finance the Natural Gas Department. The department is responsible for operating the City's natural gas distribution system. The City purchases its gas wholesale, then sells it retail to its industrial, commercial and residential customers. The natural gas industry was fully de-regulated by Congress in 1988, and the Federal Energy Regulatory Commission has implemented policies since then to encourage open competition for gas supply. Since de-regulation, local distribution companies such as the City have had to join with other buyers to get the best possible price in what can be a highly volatile gas supply market. The City is a member of the Municipal Gas Authority of Georgia (MGAG), which is a joint agency established by the State of Georgia to assist municipal gas systems. MGAG negotiates contracts for gas supply, and also can hedge those prices using the commodities market, in an attempt to meet our customers' demand for gas at the lowest price.

The City uses a flexible gas rate, so that it can receive a realistic margin on each of them it sells. The margin is added to the base rate, which is the wholesale price of gas for the month. In this way, the City charges what it needs to pay the personnel, maintain the system, and expand the system, in addition to buying the gas. Unlike private gas companies that must pay property and income taxes, as well as distributions to shareholders, the City is tax-exempt and our citizens are the shareholders. Therefore, all net income is either put back into the system, or transferred to the General Fund in order to reduce the need for property taxes to support other City operations. Either way, our citizens and customers are the beneficiaries.

The City has begun a much more aggressive program of system expansion in recent years. It is critical that this system be expanded in order to provide service to additional customers; and also because it is a source of revenue for the General Fund, thereby helping keep property taxes lower than they would be without this utility. The City is able to do this, and still have lower rates than the surrounding investor-owned gas utilities for the reasons cited above.



#### STATEMENT OF SERVICE

Statesboro Natural Gas is the sole provider of Natural Gas for customers in Statesboro/Bulloch County, Metter/Candler County and parts of Screven County. We provide commercial, residential and industrial services as well as serve a wide variety of agricultural customers within our service area. Our mission is to provide reliable and safe gas service for our customers at affordable prices, and generate a good return on investment for the taxpayers of the City of Statesboro.

	GOALS	FY 2021 STATUS	FY 2022 PROJECTED
FY 2022			
<ol> <li>Operate system a regulations.</li> </ol>	s safely as possible and comply with all State and Federal	Ongoing	Comply with PSC regulations and complete inspections as required.
2. Expand system in	nto unserviced areas.	Ongoing	Expand into unserved areas to pickup new gas customers.
3. Expand and enha Natural Gas.	nce customer incentive programs to encourage the use of	Ongoing	Continue to expand incentive programs to encourage natural gas usage.
-	ll new CNG compressor station. Upgrade existing fill afety measures at CNG station and filling areas.	Ongoing	Install and start-up new CNG Station, upgrade fill posts as needed. Enhance safety measures.

### **OBJECTIVES FOR FISCAL YEAR 2022**

1. Implement work order system to integrate Billing Incode with Hiperweb work order system to track Incode Service orders and dispatch crews more efficiently.

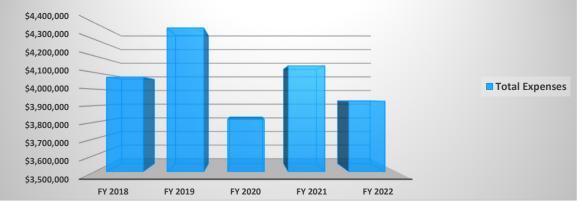
2. Continue to operate Natural Gas System safely and adhere to PSCrules and regulations.

	PERF	ORMANCE M	IEASURES			
WORKLOAD MEASURES		2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 PROJECTED	2022 BUDGET
Dollar amount of fixed assets		\$ 5,278,048	\$ 5,205,771	\$ 5,216,214	\$ 5,099,385	\$ 5,497,770
Long term debt outstanding		\$ 117,819	\$ 95,301	\$ 64,477	\$ 32,720	\$-
Long term debt as % of fixed assets		2%	2%	1%	1%	0%
Long term debt outstanding per capital		\$4.68	\$3.79	\$2.56	\$1.05	\$0.00
Annual debt service payment		33,337	33,337	33,337	33,337	33,337
Net income or (loss)		\$ 1,428,873	\$ 420,013	\$ 464,930	\$ 1,111,725	\$-
Number of full time employees		7.84	7.84	7.84	7.84	7.84
Net income or (loss) per employee		\$ 182,254	\$ 53,573	\$ 59,302	\$ 141,802	\$-
PRODUCTIVITY MEASURES		2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 PROJECTED	2022 BUDGET
Thousands MCF gas purchased		579,679	551,978	537,509	576,432	592,597
Thousands MCF gas sold		579,679	557,071	534,840	576,432	592,597
Lost and unaccounted for		0	0	0	0	0
Number of residential customers		1,518	1,563	1,600	1,630	1,640
Number of commercial customers		462	468	470	475	480
Number of industrial customers		4	4	4	4	4
Number of looks non-sized		2	1	2	3	3
Number of leaks repaired		3	1	2	5	5
Total miles of main		3 149	151	131	153	153
1		3 149 3,059	_	_		153 3,175

#### NATURAL GAS EXPENSES SUMMARY

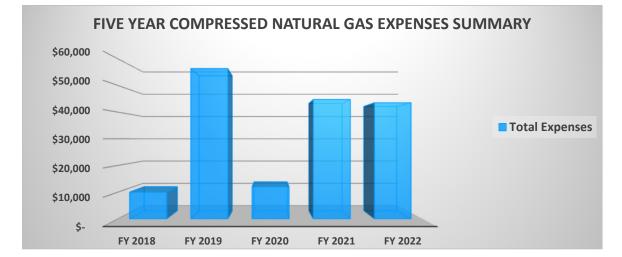
	Actual		Actual		Actual	Budgeted	Proposed	Percentage	
	FY 2018		FY 2019		FY 2020	FY 2021	FY 2022	Inc./Dec.	
Personal Services/Benefits	\$ 377,562	\$	339,369	\$	632,799	\$ 422,885	\$ 482,843	14.18%	
Purchase/Contract Services	\$ 164,313	\$	160,215	\$	150,688	\$ 187,085	\$ 169,180	-9.57%	
Supplies	\$ 2,402,429	\$	2,681,595	\$	1,907,579	\$ 2,357,450	\$ 2,078,870	-11.82%	
Capital Outlay (Minor)	\$ 8,951	\$	14,844	\$	11,957	\$ 17,600	\$ 16,500	-6.25%	
Interfund Dept. Charges	\$ 232,174	\$	168,969	\$	172,584	\$ 166,145	\$ 203,625	22.56%	
Other Costs	\$ (4,034)	\$	34,886	\$	22,281	\$ 68,300	\$ 65,500	-4.10%	
Debt Services	\$ 4,151	\$	3,190	\$	2,286	\$ 1,580	\$ 615	-61.08%	
Non-Operating Expenses	\$ 886,520	\$	966,850	\$	916,925	\$ 919,630	\$ 910,000	-1.05%	
Total Expenses	\$ 4,072,066	\$	4,369,918	\$	3,817,100	\$ 4,140,675	\$ 3,927,133	-5.16%	

## FIVE YEAR NATURAL GAS EXPENSES SUMMARY



	A	Actual		Actual		Actual	Budgeted	B	udgeted	Percentage	
	F	Y 2018		FY 2019		FY 2020	FY 2021	]	FY 2022	Inc./Dec.	
Purchase/Contract Services	\$	788	\$	21,311	\$	76	\$ 12,000	\$	13,000	8.33%	
Supplies	\$	9,267	\$	34,980	\$	11,985	\$ 32,700	\$	30,500	-6.73%	
Total Expenses	\$	10,055	\$	56,291	\$	12,061	\$ 44,700	\$	43,500	-2.68%	

### COMPRESSED NATURAL GAS EXPENSES SUMMARY



Account	Account Description or Title		FY 2020		FY 2021	FY 2022		
Number			Actual		Budget		Budget	
	OPERATING REVENUES:							
0.4								
34	CHARGES FOR SERVICES	¢	F07 074	<u>م</u>	<u></u>	¢	540.000	
3444101	Residential NG Charges	\$	567,874	\$	600,000	\$	516,000	
3444102	Metter Residential NG Charges	\$	22,527	\$	18,800	\$	18,800	
3444103 3444201	Compressed Natural Gas Charges Commercial NG Charges	\$ \$	45,544 2,071,506	\$ \$	44,000 2,263,200	\$ \$	40,000 1,940,433	
3444201	Metter Commercial NG Charges	\$ \$	2,071,500	э \$	2,203,200	э \$	140,000	
3444202	HLF Firm Industrial NG Charges	э \$	349,707	э \$	420,000	э \$	330,000	
3444301	Metter HLF Firm Ind. NG Charges	\$ \$	14,007	\$	420,000	φ \$	12,000	
3444401	Interruptible Ind. NG Charges	\$ \$	792,304	\$	966,000	φ \$	760,000	
3444401	Metter Interruptible Ind. NG Charges	\$ \$	792,304	φ \$	20,000	φ \$	15,000	
3444502	Franchise Tax - Metter	\$ \$	7,237	\$	10,000	\$	8,000	
3444601	Transportation Fees	\$	25,013	\$	31,000	\$	25,000	
3444701	Gas Service Fees	\$	1,980	\$	3,500	\$	2,000	
0111101	Sub-total: Natural Gas Charges	\$	4,044,860	\$	4,566,500	\$	3,807,233	
3469101	Gas Tap Fees	\$	5,906	\$	8,000	\$	5,500	
3469102	Metter Gas Tap Fees	\$	345	\$	600	\$	600	
3469201	Late Payment Penalties and Interest	\$	19,246	\$	30,000	\$	19,000	
3469202	Meter Late Penalties and Interest	\$	1,833	\$	3,500	\$	1,800	
3469301	Reconnection Fees	\$	3,431	\$	2,500	\$	2,500	
	Sub-total: Other Fees	\$	30,761	\$	44,600	\$	29,400	
	TOTAL CHARGES FOR SERVICES	\$	4,075,621	\$	4,611,100	\$	3,836,633	
		Ť	.,	Ŧ	.,,	Ť	-,	
	TOTAL OPERATING REVENUES	\$	4,075,621	\$	4,611,100	\$	3,836,633	
	OPERATING EXPENSES:		EPT- 4700 - N	 				
	OFERATING EXPENSES.		EF1-4/00-1		URAL GAS			
51	PERSONAL SERVICES/BENEFITS							
5111001	Regular Employees	\$	343,814	\$	350,170	\$	399,501	
5113001	Overtime					Ψ		
		\$	11,959	\$	10,000	\$	10,000	
	Sub-total: Salaries and Wages	\$	<u> </u>	\$ \$				
5122001					10,000	\$	10,000	
5122001 5124001	Sub-total: Salaries and Wages	\$	355,773	\$	10,000 360,170	\$ \$	10,000 409,501	
	Sub-total: Salaries and Wages Social Security (FICA) Contributions	\$ \$	355,773 24,336	\$ \$	10,000 360,170 25,110	\$ \$ \$	10,000 409,501 31,327	
5124001	Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions	\$ \$ \$	355,773 24,336 247,430	\$ \$ \$	10,000 360,170 25,110 28,495 6,150 160	\$ \$ \$	<u>10,000</u> <u>409,501</u> 31,327 32,760	
5124001 5127001	Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions Workers Compensation	\$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885	\$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150	\$ \$ \$ \$	<u>10,000</u> <u>409,501</u> 31,327 32,760	
5124001 5127001 5129002	Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions Workers Compensation Employee Drug Screening Tests Vehicle Allowance Sub-total: Employee Benefits	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375 - 277,026	\$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150 160 2,800 62,715	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 409,501 31,327 32,760 6,455	
5124001 5127001 5129002	Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions Workers Compensation Employee Drug Screening Tests Vehicle Allowance	\$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375	\$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150 160 2,800	\$ \$ \$ \$ \$ \$	10,000 409,501 31,327 32,760 6,455 - 2,800	
5124001 5127001 5129002 5129006	Sub-total: Salaries and WagesSocial Security (FICA) ContributionsRetirement ContributionsWorkers CompensationEmployee Drug Screening TestsVehicle AllowanceSub-total: Employee BenefitsTOTAL PERSONAL SERVICES	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375 - 277,026	\$ \$ \$ \$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150 160 2,800 62,715	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 409,501 31,327 32,760 6,455 - 2,800 73,342	
5124001 5127001 5129002 5129006 52	Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Tests         Vehicle Allowance         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375 - - 277,026 632,799	\$ \$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150 160 2,800 62,715 422,885	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 409,501 31,327 32,760 6,455 - 2,800 73,342 482,843	
5124001 5127001 5129002 5129006 52 52 5212002	Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Tests         Vehicle Allowance         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Engineering Fees	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375 - 277,026	\$ \$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150 160 2,800 62,715 422,885 10,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 409,501 31,327 32,760 6,455 - 2,800 73,342	
5124001 5127001 5129002 5129006 52	Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Tests         Vehicle Allowance         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Engineering Fees         Computer Programming Fees	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375 - - 277,026 632,799 9,926	\$ \$ \$ \$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150 160 2,800 62,715 422,885 10,000 1,300	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 409,501 31,327 32,760 6,455 - 2,800 73,342 482,843 9,000 -	
5124001 5127001 5129002 5129006 522 5212002 5212002 5213001	Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Tests         Vehicle Allowance         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Engineering Fees         Computer Programming Fees         Sub-total: Prof. and Tech. Services	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375 - - 277,026 632,799 9,926 - 9,926	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150 160 2,800 62,715 422,885 10,000 1,300 11,300	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 409,501 31,327 32,760 6,455 - 2,800 73,342 482,843 9,000 - 9,000	
5124001 5127001 5129002 5129006 522 5212002 5212002 5213001 5221001	Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Tests         Vehicle Allowance         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Engineering Fees         Computer Programming Fees         Sub-total: Prof. and Tech. Services         Cleaning Services	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375 - - 277,026 632,799 9,926 - 9,926 2,140	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150 160 2,800 62,715 422,885 10,000 1,300 11,300 2,600	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 409,501 31,327 32,760 6,455 - 2,800 73,342 482,843 9,000 - 9,000 2,200	
5124001 5127001 5129002 5129006 52 5212002 5212002 5213001 5221001 5222001	Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Tests         Vehicle Allowance         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Engineering Fees         Computer Programming Fees         Sub-total: Prof. and Tech. Services         Cleaning Services         Rep. and Maint. (Equipment)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375 - - 277,026 632,799 9,926 - 9,926 2,140 12,169	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150 160 2,800 62,715 422,885 10,000 1,300 11,300 2,600 18,000	\$       \$	10,000 409,501 31,327 32,760 6,455 - 2,800 73,342 482,843 9,000 - 9,000 2,200 12,000	
5124001 5127001 5129002 5129006 52 5212002 5213001 5221001 5222001 5222002	Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Tests         Vehicle Allowance         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Engineering Fees         Computer Programming Fees         Sub-total: Prof. and Tech. Services         Cleaning Services         Rep. and Maint. (Equipment)         Rep. and Maint. (Vehicles-Parts)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375 - 277,026 632,799 9,926 - 9,926 2,140 12,169 7,939	\$     \$ <td>10,000 360,170 25,110 28,495 6,150 160 2,800 62,715 422,885 10,000 1,300 11,300 2,600 18,000 12,000</td> <td>\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</td> <td>10,000 409,501 31,327 32,760 6,455 2,800 73,342 482,843 9,000 - 9,000 2,200 12,000 8,000</td>	10,000 360,170 25,110 28,495 6,150 160 2,800 62,715 422,885 10,000 1,300 11,300 2,600 18,000 12,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 409,501 31,327 32,760 6,455 2,800 73,342 482,843 9,000 - 9,000 2,200 12,000 8,000	
5124001 5127001 5129002 5129006 52 5212002 5213001 5221001 5222001 5222002 5222003	Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Tests         Vehicle Allowance         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Engineering Fees         Computer Programming Fees         Sub-total: Prof. and Tech. Services         Cleaning Services         Rep. and Maint. (Equipment)         Rep. and Maint. (Labor)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375 - 277,026 632,799 9,926 - 9,926 2,140 12,169 7,939 17,445	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150 160 2,800 62,715 422,885 10,000 1,300 11,300 2,600 18,000 12,000 15,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 409,501 31,327 32,760 6,455 2,800 73,342 482,843 9,000 2,200 12,000 8,000 12,000	
5124001 5127001 5129002 5129006 52 5212002 5213001 5221001 5222001 5222002 5222002 5222003 5222004	Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Tests         Vehicle Allowance         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Engineering Fees         Computer Programming Fees         Sub-total: Prof. and Tech. Services         Cleaning Services         Rep. and Maint. (Equipment)         Rep. and Maint. (Labor)         Rep. and Maint. (Buildings/Grounds)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375 - 277,026 632,799 9,926 - 9,926 2,140 12,169 7,939 17,445 3,560	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150 160 2,800 62,715 422,885 10,000 1,300 11,300 2,600 18,000 12,000 15,000 5,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 409,501 31,327 32,760 6,455 - 2,800 73,342 482,843 9,000 - 9,000 2,200 12,000 8,000 12,000 3,500	
5124001 5127001 5129002 5129006 52 5212002 5213001 5221001 5222001 5222002 5222003 5222004 5222005	Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Tests         Vehicle Allowance         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Engineering Fees         Computer Programming Fees         Sub-total: Prof. and Tech. Services         Cleaning Services         Rep. and Maint. (Equipment)         Rep. and Maint. (Vehicles-Parts)         Rep. and Maint. (Buildings/Grounds)         Rep. and Maint. (Office Equipment)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375 - 277,026 632,799 9,926 - 9,926 2,140 12,169 7,939 17,445 3,560 1,101	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150 160 2,800 62,715 422,885 10,000 1,300 11,300 2,600 18,000 12,000 15,000 5,000 1,500	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 409,501 31,327 32,760 6,455 - 2,800 73,342 482,843 9,000 - 9,000 2,200 12,000 8,000 12,000 3,500 1,200	
5124001 5127001 5129002 5129006 52 5212002 5212002 5213001 5222001 5222001 5222002 5222003 5222004 5222005 5222006	Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Tests         Vehicle Allowance         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Engineering Fees         Computer Programming Fees         Sub-total: Prof. and Tech. Services         Cleaning Services         Rep. and Maint. (Equipment)         Rep. and Maint. (Vehicles-Parts)         Rep. and Maint. (Dilice Equipment)         Rep. and Maint. (Office Equipment)         Rep. And Maint. (Other Equipment)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375 - 277,026 632,799 9,926 - 9,926 2,140 12,169 7,939 17,445 3,560 1,101 1,023	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150 160 2,800 62,715 422,885 10,000 1,300 11,300 12,000 18,000 12,000 15,000 5,000 1,500 700	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 409,501 31,327 32,760 6,455 - 2,800 73,342 482,843 9,000 - 9,000 2,200 12,000 8,000 12,000 3,500 1,200 500	
5124001 5127001 5129002 5129006 52 5212002 5212002 5213001 5222001 5222001 5222003 5222003 5222004 5222005 5222006 5222103	Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Tests         Vehicle Allowance         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Engineering Fees         Computer Programming Fees         Sub-total: Prof. and Tech. Services         Cleaning Services         Rep. and Maint. (Equipment)         Rep. and Maint. (Vehicles-Parts)         Rep. and Maint. (Dilidings/Grounds)         Rep. and Maint. (Office Equipment)         Rep. And Maint. (Other Equipment)         Rep. and Maint. (Computer	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375 - 277,026 632,799 9,926 - 9,926 2,140 12,169 7,939 17,445 3,560 1,101 1,023 13,109	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150 160 2,800 62,715 422,885 10,000 1,300 11,300 12,000 15,000 5,000 1,500 700 13,320	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 409,501 31,327 32,760 6,455 - 2,800 73,342 482,843 9,000 - 9,000 2,200 12,000 8,000 12,000 3,500 1,200 500 16,880	
5124001 5127001 5129002 5129006 52 5212002 5212002 5213001 5222001 5222001 5222002 5222003 5222004 5222005 5222006	Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Tests         Vehicle Allowance         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Engineering Fees         Computer Programming Fees         Sub-total: Prof. and Tech. Services         Cleaning Services         Rep. and Maint. (Equipment)         Rep. and Maint. (Vehicles-Parts)         Rep. and Maint. (Dilice Equipment)         Rep. and Maint. (Office Equipment)         Rep. And Maint. (Other Equipment)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	355,773 24,336 247,430 4,885 375 - 277,026 632,799 9,926 - 9,926 2,140 12,169 7,939 17,445 3,560 1,101 1,023	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 360,170 25,110 28,495 6,150 160 2,800 62,715 422,885 10,000 1,300 11,300 12,000 18,000 12,000 15,000 5,000 1,500 700	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 409,501 31,327 32,760 6,455 - 2,800 73,342 482,843 9,000 - 9,000 2,200 12,000 8,000 12,000 3,500 1,200 500	

Account	Account Description or Title	FY 2020	-	FY 2021	1	FY 2022
Number	Account Description of The	Actual		Budget		Budget
5231001	Insurance, Other than Benefits	\$ 29,618	\$	32,420	\$	34,650
5232001	Communication Devices/Service	\$ 13,348	\$	13,105	\$	13,300
5232006	Postage	\$ 388	\$	500	\$	400
5233001	Advertising	\$ 535	\$	6,340	\$	600
5234001	Printing and Binding	\$ 50	\$	500	\$	50
5235001	Travel	\$ 2,801	\$	2,000	\$	2,000
5236001	Dues and Fees	\$ 3,888	\$	7,800	\$	12,900
5237001	Education and Training	\$ 800	\$	2,500	\$	1,000
5238501	Contract Labor	\$ 8,294	\$	15,000	\$	12,000
5239101	Other-Inspections	\$ 20,046	\$	24,500	\$	24,500
	Sub-total: Other Purchased Services	\$ 79,768	\$	104,665	\$	101,400
	TOTAL PURCHASED SERVICES	\$ 150,688	\$	187,085	\$	169,180
53	SUPPLIES					
5311001	Office/General/Janitorial Supplies	\$ 5,765	\$	3,600	\$	3,300
5311002	Gas System Parts and Materials	\$ 60,478	\$	50,000	\$	50,000
5311003	Chemicals	\$ 8,299	\$	12,000	\$	12,000
5311005	Uniforms	\$ 4,730	\$	6,000	\$	5,500
5311105	Gas System Meters and Repair Parts	\$ 7,481	\$	38,000	\$	33,000
5312300	Electricity	\$ 10,569	\$	12,500	\$	11,000
5312400	Bottled Gas	\$ 47	\$	-	\$	-
5312700	Gasoline/Diesel/CNG	\$ 13,188	\$	19,250	\$	18,000
5312800	Stormwater	\$ 800	\$	900	\$	900
5313001	Provisions	\$ -	\$	800	\$	750
5314001	Books and Periodicals	\$ 99	\$	400	\$	200
5315201	Natural Gas Purchased	\$ 1,766,353	\$	2,188,000	\$	1,930,220
5315901	Gas Appliance Purchases	\$ 14,543	\$	20,000	\$	9,000
5316001	Small Tools and Equipment	\$ 15,227	\$	6,000	\$	5,000
	TOTAL SUPPLIES	\$ 1,907,579	\$	2,357,450	\$	2,078,870
54	CAPITAL OUTLAY (MINOR)					
5411500	Easements	\$ -	\$	6,500	\$	6,500
5423001	Furniture and Fixtures	\$ 200	\$	800	\$	500
5424001	Computers	\$ 	\$	800	\$	-
5425001	Other Equipment	\$ 11,757	\$	9,500	\$	9,500
0.2000.	TOTAL CAPITAL OUTLAY (MINOR)	\$ 11,957	\$	17,600	\$	16,500
		 	Ŧ	,	Ť	,
55	INTERFUND/DEPT. CHARGES					
5510001	Indirect Cost for Meter Reader	\$ 52,901	\$	52,905	\$	52,905
5510004	Indirect Cost for Customer Service	\$ 12,135	\$	13,020	\$	12,725
5510005	Indirect Cost for GIS	\$ 13,390	\$	13,525	\$	14,275
5524001	Self-funded Insurance (Medical)	\$ 79,471	\$	79,160	\$	115,040
5524002	Life and Disability	\$ 2,193	\$	1,895	\$	2,390
5524003	Wellness Program	\$ 468	\$	440	\$	440
5524004	OPEB	\$ 12,026	\$	5,200	\$	5,850
	TOTAL INTERFUND/INTERDEPT.	\$ 172,584	\$	166,145	\$	203,625
57	OTHER COSTS					
5711001	Screven County Property Taxes	\$ 822	\$	900	\$	900
5712001	State Sales Taxes	\$ (271)		-	\$	-
5712002	Franchise Fees - Metter	\$ 6,235	\$	8,000	\$	8,000
5732002	Customer Assistance Program	\$ 14,479	\$	48,000	\$	48,000

Account	Account Description or Title		FY 2020		FY 2021		FY 2022		
Number			Actual	<u> </u>	Budget		Budget		
5733000	Solid Waste Disposal Fees	\$	-	\$	300	\$	300		
5734001	Miscellaneous Expenses	\$	1,014	\$	800	\$	500		
5740001	Bad Debts	\$	-	\$	10,000	\$	7,500		
5741001	Collection Costs	\$	2	\$	300	\$	300		
	TOTAL OTHER COSTS	\$	22,281	\$	68,300	\$	65,500		
	Sub-total Natural Gas Expenses	\$	2,897,889	\$	3,219,465	\$	3,016,518		
		DE	EPT - 4705 -	coi	MPRESSED	NATI	JRAL GAS		
52	PURCHASE/CONTRACT SERVICES								
5222001	Rep. and Maint. (Equipment)	\$	4	\$	6,000	\$	2,000		
5222001	Rep. and Maint. (Vehicle)	\$	+	\$ \$	0,000	φ \$	2,000		
5222002	Rep. and Maint. (Labor)	\$	72	\$	4,000	φ \$	1,000		
5222005	Sub-total: Property Services	\$	76	\$	10,000	\$	3,000		
5238501	Contract Labor/Services	\$	-	\$	2,000	\$	10,000		
5250501	Sub-total: Other Purchased Services	\$		\$	2,000	\$	10,000		
	TOTAL PURCHASED SERVICES	\$	76	\$	12,000	\$	13,000		
		Ψ	10	Ψ	12,000	Ψ	10,000		
53	SUPPLIES			<b>^</b>	0.000	<b>^</b>	4 0 0 0		
5311002	Parts and Materials	\$	3,838	\$	6,000	\$	4,000		
5312300	Electricity	\$	8,147	\$	8,500	\$	8,500		
5315201	Natural Gas Purchased	\$	-	\$	18,200	\$	18,000		
	TOTAL SUPPLIES	\$	11,985	\$	32,700	\$	30,500		
	Sub-Total Compressed Natural Gas Expenses	\$	12,061	\$	44,700	\$	43,500		
	TOTAL OPERATING EXPENSES	\$	2,909,950	\$	3,264,165	\$	3,060,018		
	NON-OPERATING REVENUES								
	MISCELLANEOUS REVENUE								
3610000	Investment Income	\$	9,228	\$	-	\$	-		
3890002	SONAT Marketing Refund	\$	3,444	\$	3,500	\$	3,500		
3890003	MGAG Portfolio Refund	\$	171,023	\$	120,000	\$	120,000		
3890100	Miscellaneous Income	\$	23,567	\$	500	\$	500		
2000102				•	10 000	¢	5,000		
3890102	MGAG Cust. Appl Reimbursement	\$	50	\$	10,000	φ			
3890102	Gas Appliance Sales	\$ \$	50 -	\$ \$	4,000	э \$	4,000		
		\$ \$ \$	50 - 803			Ψ	4,000 1,000		
3890103	Gas Appliance Sales		-	\$	4,000	\$			
3890103 3890002	Gas Appliance Sales Sale of Pipe TOTAL MISCELLANEOUS	\$	- 803	\$ \$	4,000 3,000	≎ \$ \$	1,000		
3890103 3890002 39	Gas Appliance Sales Sale of Pipe TOTAL MISCELLANEOUS OTHER FINANCING SOURCES	\$	- 803 208,115	\$ \$	4,000 <u>3,000</u> 141,000	↔ ↔	1,000		
3890103 3890002 39 3912005	Gas Appliance Sales Sale of Pipe TOTAL MISCELLANEOUS OTHER FINANCING SOURCES Transfer in from 2013 SPLOST	\$ \$ \$	- 803	\$ \$ \$	4,000 3,000 141,000 395,000	÷ ↔ ↔ ↔ ↔	1,000		
3890103 3890002 39 3912005 3912010	Gas Appliance Sales Sale of Pipe TOTAL MISCELLANEOUS OTHER FINANCING SOURCES Transfer in from 2013 SPLOST Transfer in from 2019 SPLOST	\$ \$ \$ \$	- 803 208,115	\$ \$ \$	4,000 <u>3,000</u> 141,000	÷ ↔ ↔ ↔	1,000		
3890103 3890002 39 3912005	Gas Appliance Sales Sale of Pipe TOTAL MISCELLANEOUS OTHER FINANCING SOURCES Transfer in from 2013 SPLOST	\$ \$ \$	- 803 208,115	\$ \$ \$	4,000 3,000 141,000 395,000	÷ ↔ ↔ ↔ ↔	1,000		
3890103 3890002 39 3912005 3912010	Gas Appliance Sales Sale of Pipe TOTAL MISCELLANEOUS OTHER FINANCING SOURCES Transfer in from 2013 SPLOST Transfer in from 2019 SPLOST Sale of Assets TOTAL OTHER FINANCING SOURCES	\$ \$ \$ \$ \$ \$	- 803 208,115 10,355 - - 10,355	\$ \$ \$ \$ \$	4,000 3,000 141,000 395,000 150,000 - 545,000	) () () () () () () () () () () () () () () () (	1,000 134,000 - - - - -		
3890103 3890002 39 3912005 3912010	Gas Appliance Sales Sale of Pipe TOTAL MISCELLANEOUS OTHER FINANCING SOURCES Transfer in from 2013 SPLOST Transfer in from 2019 SPLOST Sale of Assets	\$ \$ \$ \$ \$	- 803 208,115 10,355 -	\$ \$ \$	4,000 3,000 141,000 395,000 150,000	)	1,000		
3890103 3890002 39 3912005 3912010 3922000	Gas Appliance Sales Sale of Pipe TOTAL MISCELLANEOUS OTHER FINANCING SOURCES Transfer in from 2013 SPLOST Transfer in from 2019 SPLOST Sale of Assets TOTAL OTHER FINANCING SOURCES TOTAL NON-OPERATING REVENUE NON-OPERATING EXPENSES	\$ \$ \$ \$ \$ \$ \$	803 208,115 10,355 - 10,355 218,470	\$ \$ \$ \$ \$ \$ \$ \$ \$	4,000 3,000 141,000 395,000 150,000 - 545,000 686,000	3         5         5         5           5         5         5         5           5         5         5         5           5         5         5         5           5         5         5         5           5         5         5         5           5         5         5         5           5         5         5         5           5         5         5         5           5         5         5         5           5         5         5         5           6         5         5         5         5	1,000 134,000 - - - - - - - - - - - - - - - - - -		
3890103 3890002 39 3912005 3912010	Gas Appliance Sales Sale of Pipe TOTAL MISCELLANEOUS OTHER FINANCING SOURCES Transfer in from 2013 SPLOST Transfer in from 2019 SPLOST Sale of Assets TOTAL OTHER FINANCING SOURCES TOTAL NON-OPERATING REVENUE	\$ \$ \$ \$ \$ \$	- 803 208,115 10,355 - - 10,355	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	4,000 3,000 141,000 395,000 150,000 - 545,000	3 65 65 65 65 65 65 65 65 65 65 65 65 65	1,000 134,000 - - - - -		

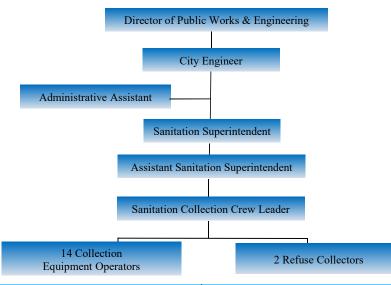
Account Number	Account Description or Title	FY 2020 Actual	FY 2021 Budget	FY 2022 Budget
6110002	Transfer to Health Insurance Fund	\$ 2,925	\$ 5,630	\$ -
6110006	Transfer to Fleet Fund	\$ -	\$ -	\$ -
6110500	Transfer to Central Services	\$ 44,000	\$ 44,000	\$ 40,000
	TOTAL NON-OPERATING EXPENSE	\$ 919,211	\$ 921,210	\$ 910,615

## TAB 27

## 541 Solid Waste Collection

#### DEPT - 4521, 4522, 4523, 4585

This fund accounts for the receipts and disbursements to operate the City's solid waste collection systems for commercial, residential, yard waste, and rolloff service. It is financed by the monthly user fees and rolloff services that customers pay. SPLOST funds are appropriated to assist this fund with capital expenses for collection equipment. Without these SPLOST funds, this fund would have to be subsidized by higher sanitation and polycart fees. If these fees become too high the result would likely be an increase in illegal dumping which would create public health concerns and aesthetics problems for the community.



#### STATEMENT OF SERVICE

The City provides commercial collection services using front loading trucks and dumpsters picked up on a schedule agreed to by the customer and City. Customers are charged an amount determined by the cubic yard size of the dumpster(s) used and the number of times per week it is serviced. The cost of yard waste collection is supplemented by an additional \$1.75 per month per customer. Dumpster service within apartment complexes is charged a per unit rate. The cost for this service is \$19.00 per month per unit and includes yard waste collection. Residential collection is provided using automated side loading trucks and polycarts that citizens place curbside for once per week service. The cost for this service is \$19.00 per month and includes yard waste, furniture and white goods collection. Yard waste, furniture and white goods are collected curbside throughout the City using knuckleboom loader trucks following a route system. Given the extent of services provided, the fee for curbside service remains competitive with similar services by private companies in the unincorporated areas of Bulloch County and with comparable cities. Rolloff collection services are provided using rolloff trucks and rolloff containers. Customers are charged fees for delivery, pickup and tippage - a minimum monthly container rental is required.

FY 2021 STATUS	FY 2022 PROJECTED				
Ongoing	Ongoing				
Ongoing	Ongoing				
Ongoing	Ongoing				
Ongoing	Ongoing				
	Ongoing Ongoing Ongoing				

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1. Continue to complete all assigned routes efficiently and effectively.

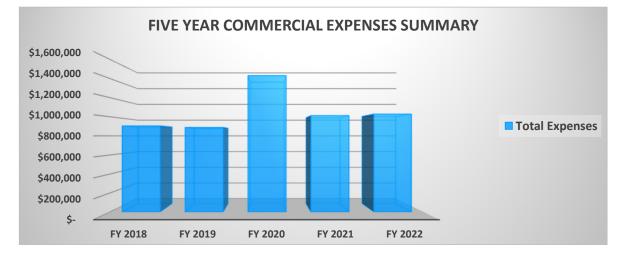
- 2. Implement GPS technology, where to optimize and track collection routes.
- 3. Explore additional ways to improve efficiency.
- 4. Improve recycling and waste reductions opportunities.
- 5. Explore options for bulk waste collection.

6. Improve communication of services, fees, and schedules by exploring social media opportunities.

PE	RFORMANCE	MEASURES			
WORKLOAD MEASURES	2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 PROJECTED	2022 BUDGET
Operating expenditures for commercial collection	\$1,152,169	\$889,271	\$1,366,632	\$1.010.760	\$101,500
Number of commercial customers at FY end	1.000	1.000	1,000	1,000	1,000
Total tons of commercial garbage collected	14,473	14,332	13,504	14,400	14,400
Average number of dumpsters emptied per day	485	485	490	490	490
Number of commercial collection FTE employees	3	3	3	3	3
Operating expenditures for residential collection	\$969,281	\$881,306	\$961,905	\$961,906	\$962,000
Number of residential customers at FY end	6,800	6,800	7,000	6,900	6,900
Total tons of residential garbage collected	4,868	4,829	5,504	4,840	4,900
Average number of polycarts emptied per truck per day	850	850	880	880	880
Number of residential collection FTE employees	6	6	6	6	6
Operating expenditures for yard waste collection	\$744,064	\$653,883	\$668,256	\$690,735	\$691,000
Number of yard waste customers at FY end	8,100	8,100	8,200	8,100	8,100
Total tons of yard waste collected	4,600	3,400	4,675	4,000	4,000
Number of yard waste collection FTE employees	9	9	9	9	9
Operating expenditures for rolloff collection	\$162,565	\$211,821	\$242,607	\$250,880	\$251,000
Number of rolloff containers collected at FY end	1,115	1,380	1,500	1,400	1,400
Total tons of rolloff waste collected	2,631	2,888	3,182	2,900	3,000
Number of rolloff collection FTE employees			1	1	1
	2018	2019	2020	2021	2022
PRODUCTIVITY MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET
Containers repaired/painted by employees	140	80	42	35	35
Containers repaired/painted by contractor	50	70	50	50	50
Cost per container repaired/painted by contractor	\$190	\$430	\$430	\$430	\$430
Average response time - service request	24 hrs	24 hrs	24 hrs	24 hrs	24 hrs

## EXPENSES SUMMARY (COMMERCIAL)

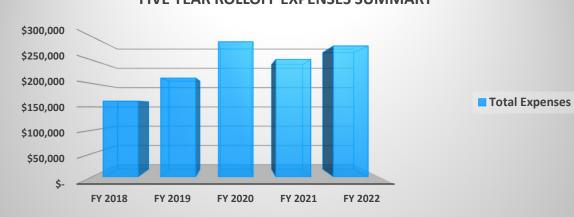
	Actual		Actual		Actual		Budgeted		Budgeted	Percentage
	FY 2018		FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$ 122,023	\$	85,641	\$	580,303	\$	147,485	\$	162,585	10.24%
Purchase/Contract Services	\$ 174,858	\$	168,866	\$	201,735	\$	184,785	\$	173,265	-6.23%
Supplies	\$ 48,513	\$	42,881	\$	43,590	\$	46,775	\$	52,175	11.54%
Capital Outlay (Minor)	\$ -	\$	-	\$	63,290	\$	-	\$	60,000	0.00%
Interfund Dept. Charges	\$ 33,596	\$	34,943	\$	51,356	\$	31,215	\$	34,650	11.00%
Other Costs	\$ 526,122	\$	556,940	\$	489,648	\$	602,000	\$	546,000	-9.30%
Total Expenses	\$ 905,112	\$	889,271	\$	1,429,922	\$	1,012,260	\$	1,028,675	1.62%



	EXPENS	ES	SUMMARY	(R	ESIDENTIA	L)				
	Actual		Actual		Actual		Budgeted		Budgeted	Percentage
	FY 2018		FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$ 189,097	\$	248,624	\$	250,375	\$	322,840	\$	333,165	3.20%
Purchase/Contract Services	\$ 128,799	\$	158,166	\$	120,068	\$	144,395	\$	140,410	-2.76%
Supplies	\$ 35,903	\$	38,987	\$	34,309	\$	44,660	\$	44,360	-0.67%
Capital Outlay (Minor)	\$ -	\$	-	\$	20,000	\$	-	\$	20,000	0.00%
Interfund Dept. Charges	\$ 226,981	\$	209,375	\$	186,844	\$	225,510	\$	49,140	-78.21%
Other Costs	\$ 205,512	\$	226,154	\$	165,321	\$	228,000	\$	247,000	8.33%
Non-Operating Expenses	\$ 750,510	\$	900,840	\$	898,920	\$	803,505	\$	940,000	16.99%
Total Expenses	\$ 1,536,802	\$	1,782,146	\$	1,675,837	\$	1,768,910	\$	1,774,075	0.29%



	EXPENSES SUMMARY (ROLLOFF)													
	1	Actual Actual			Actual		Budgeted		Budgeted	Percentage				
	F	Y 2018	]	FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.			
Personal Services/Benefits	\$	-	\$	-	\$	55,832	\$	55,685	\$	56,698	1.82%			
Purchase/Contract Services	\$	48,527	\$	38,223	\$	31,288	\$	39,100	\$	32,445	-17.02%			
Supplies	\$	8,904	\$	15,269	\$	15,999	\$	16,275	\$	15,825	-2.76%			
Capital Outlay (Minor)	\$	-	\$	-	\$	46,390	\$	-	\$	-	0.00%			
Interfund Dept. Charges	\$	-	\$	-	\$	12,483	\$	860	\$	215	-75.00%			
Other Costs	\$	105,134	\$	158,329	\$	127,005	\$	139,460	\$	175,000	25.48%			
Total Expenses	\$	162,565	\$	211,821	\$	288,997	\$	251,380	\$	280,183	11.46%			



## FIVE YEAR ROLLOFF EXPENSES SUMMARY

	EXPENSES SUMMARY (YARDWASTE)													
		Actual		Actual		Actual		Budgeted		Budgeted	Percentage			
		FY 2018		FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.			
Personal Services/Benefits	\$	382,395	\$	341,921	\$	371,347	\$	371,940	\$	390,209	4.91%			
Purchase/Contract Services	\$	88,552	\$	99,669	\$	108,503	\$	100,175	\$	99,515	-0.66%			
Supplies	\$	38,558	\$	36,944	\$	44,167	\$	40,060	\$	43,825	9.40%			
Interfund Dept. Charges	\$	56,469	\$	66,978	\$	60,839	\$	64,850	\$	76,495	17.96%			
Other Costs	\$	108,193	\$	108,371	\$	83,400	\$	117,210	\$	120,000	2.38%			
Total Expenses	\$	674,167	\$	653,883	\$	668,256	\$	694,235	\$	730,044	5.16%			



Account	Account Description or Title		FY 2020		FY 2021	FY 2022		
Number			Actual	<u> </u>	Budget		Budget	
	OPERATING REVENUES:							
	Refuse Collection							
	CHARGES FOR SERVICES							
34	Refuse Collection Charges							
3441101	Residential Refuse Collection Charge	\$	939,714	\$	895,000	\$	800,000	
3441102	Commercial Refuse Collection Charge	\$	103,383	\$	97,000	\$	90,000	
3441103	Refuse Administrative Fee	\$	-	\$	-	\$	-	
3441104	Commercial Dumpster Fee	\$	1,000,782	\$	1,000,000	\$	900,000	
3441105	Commercial Dumpster Extra Fee	\$	4,288	\$	3,750	\$	3,700	
3441106	City Polycart Fee (Tippage Fees)	\$	321,508	\$	315,000	\$	310,000	
3441107	Residential Dumpster Fee	\$	1,462,351	\$	1,315,000	\$	1,180,000	
3441108	Purchase of Polycarts	\$	70	\$	-	\$	-	
3441109	Yard Waste Refuse Collection	\$	258,820	\$	278,000	\$	250,000	
3441200	Rolloff Tippage Fees	\$	171,948	\$	138,000	\$	130,000	
3441201	Rolloff Collection Fees	\$	160,270	\$	110,000	\$	100,000	
	Sub-total: Refuse Collection Charges	\$	4,423,133	\$	4,151,750	\$	3,763,700	
3441901	Late Payment P & I: Collection	\$	55,433	\$	75,000	\$	49,277	
3890300	Sale of Scrap	\$	-	\$	-	\$	-	
	Sub-total: Other Fees	\$	55,433	\$	75,000	\$	49,277	
	TOTAL CHARGES FOR SERVICE	\$	4,478,566	\$	4,226,750	\$	3,812,977	
	TOTAL OPERATING REVENUES	\$	4,478,566	\$	4,226,750	\$	3,812,977	
	OPERATING EXPENSES:							
	OPERATING EXPENSES:	DEP	PT - 4521 - CO	мме		SE C	OLLECTION	
		DEP	PT - 4521 - CO	мме		SE C	OLLECTION	
51	PERSONAL SERVICES/BENEFITS							
5111001	PERSONAL SERVICES/BENEFITS Regular Employees	\$	91,294	\$	105,325	\$	112,443	
• •	PERSONAL SERVICES/BENEFITS Regular Employees Overtime	\$ \$	91,294 19,041	\$ \$	105,325 15,745	\$	112,443 20,000	
5111001 5113001	PERSONAL SERVICES/BENEFITS Regular Employees Overtime Sub-total: Salaries and Wages	\$ \$ \$	91,294 <u>19,041</u> <i>110,335</i>	\$ \$ \$	105,325 15,745 121,070	\$ \$ \$	112,443 20,000 132,443	
5111001 5113001 5122001	PERSONAL SERVICES/BENEFITS Regular Employees Overtime Sub-total: Salaries and Wages Social Security (FICA) Contributions	\$ \$ \$	91,294 19,041 <u>110,335</u> 7,868	\$ \$ \$	105,325 15,745 <u>121,070</u> 7,860	<del>()</del> () () () () () () () () () () () () () (	112,443 20,000 <u>132,443</u> 10,132	
5111001 5113001 5122001 5124001	PERSONAL SERVICES/BENEFITS Regular Employees Overtime Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions	\$ \$ \$ \$	91,294 <u>19,041</u> <u>110,335</u> 7,868 454,842	\$ \$ \$ \$ \$	105,325 15,745 <u>121,070</u> 7,860 9,585	\$\$ \$ \$ \$	112,443 20,000 <u>132,443</u> 10,132 10,595	
5111001 5113001 5122001 5124001 5127001	PERSONAL SERVICES/BENEFITS Regular Employees Overtime Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions Workers Compensation	\$ \$ \$ \$ \$	91,294 <u>19,041</u> <u>110,335</u> 7,868 454,842 7,142	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	105,325 15,745 <u>121,070</u> 7,860	\$ \$ \$ \$ \$	112,443 20,000 <u>132,443</u> 10,132 10,595	
5111001 5113001 5122001 5124001	PERSONAL SERVICES/BENEFITS Regular Employees Overtime Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions Workers Compensation Employee Drug Screening Test	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	91,294 <u>19,041</u> <u>110,335</u> 7,868 454,842 7,142 115	\$ \$ \$ \$ \$ \$	105,325 15,745 <u>121,070</u> 7,860 9,585 8,970	\$ \$ \$ \$ \$ \$	112,443 20,000 <u>132,443</u> 10,132 10,595 9,415 -	
5111001 5113001 5122001 5124001 5127001	PERSONAL SERVICES/BENEFITS Regular Employees Overtime Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions Workers Compensation Employee Drug Screening Test Sub-total: Employee Benefits	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	91,294 19,041 110,335 7,868 454,842 7,142 115 469,968	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	105,325 15,745 121,070 7,860 9,585 8,970 - 26,415	<del>ର ର</del> ର <del>ର</del> ର ର	112,443 20,000 <u>132,443</u> 10,132 10,595 9,415 - - 30,142	
5111001 5113001 5122001 5124001 5127001	PERSONAL SERVICES/BENEFITS Regular Employees Overtime Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions Workers Compensation Employee Drug Screening Test	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	91,294 <u>19,041</u> <u>110,335</u> 7,868 454,842 7,142 115	\$ \$ \$ \$ \$ \$	105,325 15,745 <u>121,070</u> 7,860 9,585 8,970	\$ \$ \$ \$ \$ \$	112,443 20,000 <u>132,443</u> 10,132 10,595 9,415 - - - 30,142	
5111001 5113001 5122001 5124001 5127001 5129002	PERSONAL SERVICES/BENEFITS Regular Employees Overtime Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions Workers Compensation Employee Drug Screening Test Sub-total: Employee Benefits TOTAL PERSONAL SERVICES	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	91,294 19,041 110,335 7,868 454,842 7,142 115 469,968	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	105,325 15,745 121,070 7,860 9,585 8,970 - 26,415	<del>ର ର</del> ର <del>ର</del> ର ର	112,443 20,000 <u>132,443</u> 10,132 10,595 9,415 - - - 30,142	
5111001 5113001 5122001 5124001 5127001 5129002 52	PERSONAL SERVICES/BENEFITS Regular Employees Overtime Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions Workers Compensation Employee Drug Screening Test Sub-total: Employee Benefits TOTAL PERSONAL SERVICES PURCHASE/CONTRACT SERVICES	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	91,294 19,041 110,335 7,868 454,842 7,142 115 469,968 580,303	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	105,325 15,745 121,070 7,860 9,585 8,970 - 26,415 147,485	\$ \$ \$ \$ \$ \$ \$ \$	112,443 20,000 <u>132,443</u> 10,132 10,595 9,415 	
5111001 5113001 5122001 5124001 5127001 5129002 52 52 5222001	PERSONAL SERVICES/BENEFITS Regular Employees Overtime Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions Workers Compensation Employee Drug Screening Test Sub-total: Employee Benefits TOTAL PERSONAL SERVICES PURCHASE/CONTRACT SERVICES Rep. and Maint. (Equipment)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	91,294 19,041 110,335 7,868 454,842 7,142 115 469,968 580,303 18,266	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	105,325 15,745 121,070 7,860 9,585 8,970 - 26,415 147,485 30,000	\$\$\$\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	112,443 20,000 <u>132,443</u> 10,132 10,595 9,415 	
5111001 5113001 5122001 5124001 5127001 5129002 52 52 5222001 5222002	PERSONAL SERVICES/BENEFITS Regular Employees Overtime Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions Workers Compensation Employee Drug Screening Test Sub-total: Employee Benefits TOTAL PERSONAL SERVICES PURCHASE/CONTRACT SERVICES Rep. and Maint. (Equipment) Rep. and Maint. (Vehicles-Parts)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	91,294 19,041 110,335 7,868 454,842 7,142 115 469,968 580,303 18,266 84,547	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	105,325 15,745 121,070 7,860 9,585 8,970 - - 26,415 147,485 30,000 60,000	\$ \$ \$ \$ \$ \$ \$ \$	112,443 20,000 <u>132,443</u> 10,132 10,595 9,415 - - - 30,142 162,585 25,000 60,000	
5111001 5113001 5122001 5124001 5127001 5129002 5222001 5222002 5222003	PERSONAL SERVICES/BENEFITS Regular Employees Overtime Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions Workers Compensation Employee Drug Screening Test Sub-total: Employee Benefits TOTAL PERSONAL SERVICES PURCHASE/CONTRACT SERVICES Rep. and Maint. (Equipment) Rep. and Maint. (Vehicles-Parts) Rep. and Maint. (Labor)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	91,294 19,041 110,335 7,868 454,842 7,142 115 469,968 580,303 18,266 84,547 68,866	\$\$\$\$\$\$\$\$\$\$	105,325 15,745 121,070 7,860 9,585 8,970 - - 26,415 147,485 30,000 60,000 65,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	112,443 20,000 <u>132,443</u> 10,132 10,595 9,415 	
5111001 5113001 5122001 5124001 5127001 5129002 5129002 5222001 5222002 5222003 5222004	PERSONAL SERVICES/BENEFITS Regular Employees Overtime Sub-total: Salaries and Wages Social Security (FICA) Contributions Retirement Contributions Workers Compensation Employee Drug Screening Test Sub-total: Employee Benefits TOTAL PERSONAL SERVICES PURCHASE/CONTRACT SERVICES Rep. and Maint. (Equipment) Rep. and Maint. (Vehicles-Parts) Rep. and Maint. (Labor) Rep. and Maint. (Buildings/Grounds)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	91,294 19,041 110,335 7,868 454,842 7,142 115 469,968 580,303 18,266 84,547 68,866 1,235	\$\$\$\$\$\$\$\$\$\$	105,325 15,745 121,070 7,860 9,585 8,970 - - 26,415 147,485 30,000 60,000 65,000 1,500	<b>\$\$\$\$\$\$\$\$\$\$</b> \$ <b>\$</b> \$ <b>\$</b> \$ <b>\$</b> \$ <b>\$</b> \$ <b>\$</b> \$ <b>\$\$</b>	112,443 20,000 132,443 10,132 10,595 9,415 	
5111001 5113001 5122001 5124001 5127001 5129002 5129002 5222001 5222002 5222003 5222004 5222103	PERSONAL SERVICES/BENEFITS         Regular Employees         Overtime         Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Test         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Rep. and Maint. (Equipment)         Rep. and Maint. (Vehicles-Parts)         Rep. and Maint. (Labor)         Rep. and Maint. (Buildings/Grounds)         Rep. and Maint. Computers	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	91,294 19,041 110,335 7,868 454,842 7,142 115 469,968 580,303 18,266 84,547 68,866	\$\$\$\$\$\$\$\$\$\$	105,325 15,745 121,070 7,860 9,585 8,970 - - 26,415 147,485 30,000 60,000 65,000 1,500 685	\$\$\$\$\$\$\$\$\$\$\$	112,443 20,000 132,443 10,132 10,595 9,415 	
5111001 5113001 5122001 5124001 5127001 5129002 5129002 5222001 5222002 5222003 5222004	PERSONAL SERVICES/BENEFITS         Regular Employees         Overtime         Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Test         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Rep. and Maint. (Equipment)         Rep. and Maint. (Vehicles-Parts)         Rep. and Maint. (Labor)         Rep. and Maint. (Buildings/Grounds)         Rep. and Maint. Computers         Rentals	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	91,294 19,041 110,335 7,868 454,842 7,142 115 469,968 580,303 18,266 84,547 68,866 1,235 681	\$\$\$\$\$\$\$\$\$\$	105,325 15,745 121,070 7,860 9,585 8,970 - - 26,415 147,485 30,000 60,000 65,000 1,500 685 230	\$\$\$\$\$\$\$\$\$\$\$	112,443 20,000 132,443 10,132 10,595 9,415 	
5111001 5113001 5122001 5124001 5127001 5129002 5222002 5222003 5222003 5222004 5222103 5223200	PERSONAL SERVICES/BENEFITS         Regular Employees         Overtime         Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Test         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Rep. and Maint. (Equipment)         Rep. and Maint. (Vehicles-Parts)         Rep. and Maint. (Labor)         Rep. and Maint. (Buildings/Grounds)         Rep. and Maint. Computers         Rentals         Sub-total: Property Services	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	91,294 <u>19,041</u> <u>110,335</u> 7,868 454,842 7,142 <u>115</u> <u>469,968</u> <u>580,303</u> 18,266 84,547 68,866 1,235 681 _ <u>173,595</u>	\$\$\$\$\$\$\$\$\$\$	105,325 15,745 121,070 7,860 9,585 8,970 - - 26,415 147,485 30,000 60,000 65,000 1,500 685 230 157,415	<i>。</i>	112,443 20,000 132,443 10,132 10,595 9,415 	
5111001 5113001 5122001 5124001 5127001 5129002 5129002 5222001 5222002 5222003 5222004 5222103 5222004 5222103 5223200 52231001	PERSONAL SERVICES/BENEFITS         Regular Employees         Overtime         Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Test         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Rep. and Maint. (Equipment)         Rep. and Maint. (Vehicles-Parts)         Rep. and Maint. (Labor)         Rep. and Maint. (Buildings/Grounds)         Rep. and Maint. Computers         Rentals         Sub-total: Property Services         Insurance, Other than Benefits	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	91,294 <u>19,041</u> <u>110,335</u> 7,868 454,842 7,142 <u>115</u> <u>469,968</u> <u>580,303</u> 18,266 84,547 68,866 1,235 681 <u>-</u> <u>173,595</u> 23,002	\$\$\$\$\$\$\$\$\$\$\$\$	105,325 15,745 121,070 7,860 9,585 8,970 - - 26,415 147,485 30,000 60,000 65,000 1,500 685 230 157,415 21,140	<i>。</i> 。 。 。 。 。 。 。 。 。 。	112,443 20,000 132,443 10,132 10,595 9,415 	
5111001 5113001 5122001 5124001 5127001 5129002 5129002 522001 5222002 5222003 5222004 5222003 5222004 5222103 5223200 5231001 5232001	PERSONAL SERVICES/BENEFITS         Regular Employees         Overtime         Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Test         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Rep. and Maint. (Equipment)         Rep. and Maint. (Vehicles-Parts)         Rep. and Maint. (Labor)         Rep. and Maint. (Buildings/Grounds)         Rep. and Maint. Computers         Rentals         Sub-total: Property Services         Insurance, Other than Benefits         Communication Devices/Service	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	91,294 <u>19,041</u> <u>110,335</u> 7,868 454,842 7,142 <u>115</u> <u>469,968</u> <u>580,303</u> 18,266 84,547 68,866 1,235 681 <u>-</u> <u>173,595</u> 23,002 3,223	\$\$\$\$\$\$\$\$\$\$\$\$\$	105,325 15,745 121,070 7,860 9,585 8,970 - - 26,415 147,485 30,000 60,000 65,000 1,500 685 230 157,415	<i>。</i> • • • • • • • • • • • • • • • • • • •	112,443 20,000 132,443 10,132 10,595 9,415 	
5111001 5113001 5122001 5124001 5127001 5129002 5129002 5222001 5222002 5222003 5222004 5222103 5222004 5222103 5223200 52231001	PERSONAL SERVICES/BENEFITS         Regular Employees         Overtime         Sub-total: Salaries and Wages         Social Security (FICA) Contributions         Retirement Contributions         Workers Compensation         Employee Drug Screening Test         Sub-total: Employee Benefits         TOTAL PERSONAL SERVICES         PURCHASE/CONTRACT SERVICES         Rep. and Maint. (Equipment)         Rep. and Maint. (Vehicles-Parts)         Rep. and Maint. (Labor)         Rep. and Maint. (Buildings/Grounds)         Rep. and Maint. Computers         Rentals         Sub-total: Property Services         Insurance, Other than Benefits	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	91,294 <u>19,041</u> <u>110,335</u> 7,868 454,842 7,142 <u>115</u> <u>469,968</u> <u>580,303</u> 18,266 84,547 68,866 1,235 681 <u>-</u> <u>173,595</u> 23,002	\$\$\$\$\$\$\$\$\$\$\$\$	105,325 15,745 121,070 7,860 9,585 8,970 - - 26,415 147,485 30,000 60,000 65,000 1,500 685 230 157,415 21,140	<i>。</i> 。 。 。 。 。 。 。 。 。 。	112,443 20,000 132,443 10,132 10,595 9,415 	

Account	Account Description or Title		FY 2020		FY 2021	FY 2022		
Number			Actual		Budget	Budget		
5236001	Dues and Fees	\$	767	\$	400	\$	400	
5237001	Education and Training	\$	-	\$	800	\$	400	
5238501	Contract Labor/Services	\$	180	\$	-	\$	-	
	Sub-total: Other Purchased Services	\$	28,141	\$	27,370	\$	26,585	
	TOTAL PURCHASED SERVICES	\$	201,735	\$	184,785	\$	173,265	
53	SUPPLIES							
5311001	Office/General/Janitorial Supplies	\$	861	\$	700	\$	600	
5311003	Chemicals	\$	2,070	\$	1,600	\$	1,600	
5311005	Uniforms	\$	739	\$	1,875	\$	1,875	
5312300	Electricity	\$	8,415	\$	7,000	\$	8,500	
5312700	Gasoline/Diesel/CNG	\$	23,344	\$	35,000	\$	39,000	
5316001	Small Tools and Equipment	\$	8,161	\$	600	\$	600	
	TOTAL SUPPLIES	\$	43,590	\$	46,775	\$	52,175	
5425001	CAPITAL OUTLAY Other Equipment	\$	63,290	\$	-	\$	60.000	
0120001	TOTAL CAPITAL OUTLAY	\$	63,290	φ \$		φ \$	60,000	
		Ψ	05,290	Ψ		ψ	00,000	
55	INTERFUND/DEPT. CHARGES							
5510005	Indirect Cost Allocation - GIS	\$	4,465	\$	4,510	\$	4,760	
5524001	Self-funded Insurance (Medical)	\$	24,025	\$	24,025	\$	27,190	
5524002	Life and Disability	\$	479	\$	565	\$	585	
5524003	Wellness Program	\$	165	\$	165	\$	165	
5524004	OPEB	\$	22,222	\$	1,950	\$	1,950	
	TOTAL INTERFUND/INTERDEPT.	\$	51,356	\$	31,215	\$	34,650	
57	OTHER COSTS							
5733000	Solid Waste Disposal Fees	\$	486,365	\$	600,000	\$	545,000	
5734001	Miscellaneous Expenses	\$ \$	3,283	\$	2,000	φ \$	1,000	
0104001	TOTAL OTHER COSTS	\$	489,648	\$	602,000	\$	546,000	
			,	Ť		Ŧ	0.0,000	
	Sub-total Commercial Expenses	\$	1,429,922	\$	1,012,260	\$	1,028,675	
		DEI	DEPT - 4522 - RESIDENTIAL R				OLLECTION	
51	PERSONAL SERVICES/BENEFITS							
5111001	Regular Employees	\$	213,242	\$	254,865	\$	258,694	
5113001	Overtime	\$	6,285	\$	13,000	\$	13,000	
	Sub-total: Salaries and Wages	\$	219,527	\$	267,865	\$	271,694	
5122001	Social Security (FICA) Contributions	\$	15,332	\$	15,420	\$	20,785	
5124001	Retirement Contributions	\$	978	\$	21,170	\$	21,736	
5127001	Workers Compensation	\$	14,377	\$	18,050	\$	18,950	
5129002	Employee Drug Screening Tests	\$	160	\$	335	\$	-	
	Sub-total: Employee Benefits	\$	30,848	\$	54,975	\$	61,471	
	TOTAL PERSONAL SERVICES	\$	250,375	\$	322,840	\$	333,165	
52	PURCHASE/CONTRACT SERVICES							
5222001	Rep. and Maint. (Equipment)	\$	-	\$	800	\$	-	
5222002	Rep. and Maint. (Vehicles-Parts)	\$	56,944	\$	60,000	\$	60,000	
			32,768		45,000	\$	45,000	
5222003		Э	32,700	Φ	45,000	Ψ	10,000	
5222003 5222004	Rep. and Maint. (Labor) Rep. and Maint. (Buildings/Grounds)	\$ \$	532,700	\$ \$	43,000	\$	750	

Account	Account Description or Title		FY 2020		FY 2021	FY 2022		
Number			Actual		Budget	Budget		
5222103	Rep. and Maint. Computers	\$	4,083	\$	4,145	\$	4,195	
	Sub-total: Property Services	\$	95,850	\$	112,795	\$	111,495	
5231001	Insurance, Other than Benefits	\$	16,218	\$	19,710	\$	20,855	
5232001	Communication Devices/Service	\$	5,577	\$	5,840	\$	5,810	
5232006	Postage	\$	55	\$	-	\$	-	
5233001	Advertising	\$	130	\$	600	\$	100	
5235001	Travel	\$	1,292	\$	2,300	\$	750	
5236001	Dues and Fees	\$	621	\$	1,250	\$	650	
5237001	Education and Training	\$	325	\$	1,900	\$	750	
	Sub-total: Other Purchased Services	\$	24,218	\$	31,600	\$	28,915	
	TOTAL PURCHASED SERVICES	\$	120,068	\$	144,395	\$	140,410	
53	SUPPLIES							
5311001	Office/General/Janitorial Supplies	\$	504	\$	1,000	\$	800	
5311002	Parts and Materials	\$	2,328	\$	3,500	\$	3,500	
5311003	Chemicals	\$	1.044	\$	1,100	\$	1,000	
5311005	Uniforms	\$	2,761	\$	3,750	\$	3,750	
5312700	Gasoline/Diesel/CNG	\$	17,736	\$	32,000	\$	32,000	
5312800	Stormwater	\$	2,300	\$	2,910	\$	2,910	
5316001	Small Tools and Equipment	\$	7,636	\$	400	\$	400	
	TOTAL SUPPLIES	\$	34,309	\$	44,660	\$	44,360	
		Ť	01,000	Ŧ	,000	Ŧ	,	
	CAPITAL OUTLAY							
5425001	Other Equipment	\$	20,000	\$	-	\$	20,000	
	TOTAL CAPITAL OUTLAY	\$	20,000	\$	-	\$	20,000	
		Ť	- ,				- ,	
55	INTERFUND/INTERDEPT CHARGES							
5510004	Indirect Cost Allocation for Customer Service	\$	141,575	\$	151,880	\$	-	
5510005	Indirect Cost Allocation for GIS	\$	13,390	\$	13,525	\$	14,275	
5524001	Self-funded Insurance (Medical)	\$	30,495	\$	55,140	\$	30,505	
5524002	Life and Disability	\$	1,054	\$	1,330	\$	1,375	
5524003	Wellness Program	\$	330	\$	385	\$	385	
5524004	OPEB	\$	-	\$	3,250	\$	2,600	
	TOTAL INTERFUND/INTERDEPT.	\$	186,844	\$	225,510	\$	49,140	
57	OTHER COSTS							
5733000	Solid Waste Disposal Fees	\$	153,487	\$	200,000	\$	230,000	
5734001	Miscellaneous Expenses	\$	2,379	\$	1,500	\$	1,500	
5740001	Bad Debts	\$	9,218	\$	25,000	\$	15,000	
5741001	Collection Costs	\$	238	\$	1,500	\$	500	
0111001	TOTAL OTHER COSTS	\$	165,321	\$	228,000	\$	247,000	
	Sub-total Residential Expenses	\$	776,917	\$	965,405	\$	834,075	

Account Number	Account Description or Title		FY 2020 Actual		FY 2021 Budget		FY 2022 Budget			
		DEPT - 4523 - ROLLOFF COLLECTION								
51	PERSONAL SERVICES/BENEFITS					I				
5111001	Regular Employees	\$	38,581	\$	33,825	\$	34,408			
5113001	Overtime	\$	9,516	\$	10,000	\$	10,000			
	Sub-total: Salaries and Wages	\$	48,098	\$	43,825	\$	44,408			
5122001	Social Security (FICA) Contributions	\$	3,445	\$	3,310	\$	3,397			
5124001	Retirement Contributions	\$	149	\$	3,465	\$	3,553			
5127001	Workers Compensation	\$	4,141	\$	5,085	\$	5,340			
	Sub-total: Employee Benefits	\$	7,735	\$	11,860	\$	12,290			
	TOTAL PERSONAL SERVICES	\$	55,832	\$	55,685	\$	56,698			
52	PURCHASE/CONTRACT SERVICES									
5222001	Rep. and Maint. (Equipment)	\$	(206)	\$	1,000	\$	100			
5222002	Rep. and Maint. (Vehicle Parts)	\$	13,922	\$	12,000	\$	12,000			
5222003	Rep. and Maint. (Labor)	\$	11,024	\$	15,000	\$	13,000			
	Sub-total: Property Services	\$	24,739	\$	28,000	\$	25,100			
5231001	Insurance, Other than Benefits	\$	3,956	\$	4,290	\$	4,545			
5232001	Communication Devices/Service	\$	2,592	\$	2,810	\$	2,800			
5233001	Advertising	\$	-	\$	3,500	\$	-			
5238501	Contract Labor/Services	\$	-	\$	500	\$	-			
	Sub-total: Other Purchased Services	\$	6,549	\$	11,100	\$	7,345			
	TOTAL PURCHASED SERVICES	\$	31,288	\$	39,100	\$	32,445			
	CAPITAL OUTLAY									
5425001	Other Equipment	\$	46,390	\$	-	\$	-			
	TOTAL CAPITAL OUTLAY	\$	46,390	\$	-	\$	-			
53	SUPPLIES									
5311001	Office Supplies/General Supplies	\$	-	\$	150	\$	100			
5311002	Parts and Material	\$	-	\$	-	\$	-			
5311003	Chemicals	\$	-	\$	300	\$	-			
5311005	Uniforms	\$	357	\$	625	\$	625			
5312700	Gasoline/Diesel	\$	15,556	\$	15,000	\$	15,000			
5316001	Small Tools and Equipment	\$	86	\$	200	\$	100			
	TOTAL SUPPLIES	\$	15,999	\$	16,275	\$	15,825			
55	INTERFUND/INTERDEPT CHARGES									
5524001	Self-funded Insurance (Medical)	\$	12,322	\$	-	\$	-			
5524002	Life and Disability	\$	106	\$	155	\$	160			
5524003	Wellness Program	\$	55	\$	55	\$	55			
5524004	OPEB	\$	-	\$	650	\$	-			
	TOTAL INTERFUND/INTERDEPT.	\$	12,483	\$	860	\$	215			
57	OTHER COSTS		100 100		100.00-		/== ^/-			
5733000	Solid Waste Disposal Fees	\$	126,168	\$	139,260	\$	175,000			
5734001	Miscellaneous Expenses	\$	837	\$	200	\$	-			
	TOTAL OTHER COSTS	\$	127,005	\$	139,460	\$	175,000			
	Sub-total Rolloff Expenses	\$	288,997	\$	251,380	\$	280,183			

Account	Account Description or Title		FY 2020		FY 2021	FY 2022					
Number			Actual Budget Budg								
		DEPT - 4585 - YARD WASTE COLLECTION									
51	PERSONAL SERVICES/BENEFITS										
5111001	Regular Employees	\$	294,428	\$	276,785	\$	285,356				
5113001	Overtime	\$	33,099	\$	24,000	\$	30,000				
	Sub-total: Salaries and Wages	\$	327,528	\$	300,785	\$	315,356				
5122001	Social Security (FICA) Contributions	\$	22,568	\$	22,740	\$	24,125				
5124001	Retirement Contributions	\$	1,413	\$	23,780	\$	25,228				
5127001	Workers Compensation	\$	19,344	\$	24,285	\$	25,500				
5129002	Employee Drug Screening Tests	\$	495	\$	350	\$	-				
	Sub-total: Employee Benefits	\$	43,819	\$	71,155	\$	74,853				
	TOTAL PERSONAL SERVICES	\$	371,347	\$	371,940	\$	390,209				
52	PURCHASE/CONTRACT SERVICES										
5222001	Rep. and Maint. (Equipment)	\$	7	\$	500	\$	-				
5222002	Rep. and Maint. (Vehicles-Parts)	\$	51,798	\$	40,000	\$	40,000				
5222003	Rep. and Maint. (Labor)	\$	33,707	\$	40,000	\$	40,000				
5222004	Rep. and Maint. (Buildings/Grounds)	\$	6,008	\$	1,000	\$	500				
5222103	Rep. and Maint. Computers	\$	1,135	\$	1,135	\$	1,135				
	Sub-total: Property Services	\$	92,655	\$	82,635	\$	81,635				
5231001	Insurance, Other than Benefits	\$	10,333	\$	11,120	\$	11,775				
5232001	Communication Devices/Service	\$	5,515	\$	5,620	\$	5,605				
5233001	Advertising	\$	-	\$	300	\$	-				
5235001	Travel	\$	-	\$	-	\$	-				
5237001	Education and Training	\$	-	\$	500	\$	500				
	Sub-total: Other Purchased Services	\$	15,848	\$	17,540	\$	17,880				
	TOTAL PURCHASED SERVICES	\$	108,503	\$	100,175	\$	99,515				
53	SUPPLIES										
5311001	Office/General/Janitorial Supplies	\$	666	\$	650	\$	550				
5311003	Chemicals	\$	280	\$	800	\$	300				
5311005	Uniforms	\$	5,210	\$	5,625	\$	5,625				
5312700	Gasoline/Diesel/CNG	\$	30,204	\$	32,635	\$	37,000				
5316001	Small Tools and Equipment	\$	7,807	\$	350	\$	350				
	TOTAL SUPPLIES	\$	44,167	\$	40,060	\$	43,825				
55	INTERFUND/INTERDEPT CHARGES										
5510005	Indirect Cost Allocation - GIS	\$	4,465	\$	4,510	\$	4,760				
5524001	Self-funded Insurance (Medical)	\$	54,516		4,510 54,520	φ \$	65,210				
5524002	Life and Disability	\$	1,473	φ \$	1,480	φ \$	1,535				
5524003	Wellness Program	\$	385	\$	440	\$	440				
5524004	OPEB	\$		\$	3,900	\$	4,550				
0021001	TOTAL INTERFUND/INTERDEPT.	\$	60,839	\$	64,850	\$	76,495				
57	OTHER COSTS										
5733000	Solid Waste Disposal Fees	\$	81,720	\$	116,460	\$	120,000				
5734001	Miscellaneous Expenses	\$ \$	1,680	φ \$	750	φ \$	120,000				
5741001	Collection Cost	э \$	1,000	φ \$	730	φ \$	-				
01-1001	TOTAL OTHER COSTS	\$	83,400	\$	117,210	φ \$	120,000				
	Sub-total Yard Waste Expenses	\$	668,256	\$	694,235	\$	730,044				

Account	Account Description or Title	FY 2020	FY 2021	FY 2022		
Number		 Actual	Budget	Budget		
	TOTAL OPERATING EXPENSES	\$ 3,164,092	\$ 2,923,280	\$	2,872,977	
33-39	NON-OPERATING REVENUES					
3390000	FEMA Reimbursement	\$ -	\$ -	\$	-	
3610000	Investment Income	\$ 2,216	\$ -	\$	-	
3890100	Miscellaneous Income	\$ -	\$ -	\$	-	
3890300	Sale of Scrap	\$ 8,372	\$ -	\$	-	
3890400	Proceeds from Insurance	\$ -	\$ -	\$	-	
3912005	Transfer from 2013 SPLOST	\$ -	\$ 175,000	\$	-	
3922000	Sale of Assets	\$ -	\$ -	\$	-	
	TOTAL NON-OPERATING REVENUES	\$ 10,588	\$ 175,000	\$	-	
	TOTAL NON-OPERATING REVENUES	\$ 10,588	\$ 175,000	\$	-	
61	NON-OPERATING EXPENSES					
9000-6110001	Transfer to General Fund	\$ 750,000	\$ 750,000	\$	900,000	
9000-6110002	Transfer to Health Insurance Fund	\$ 4,920	\$ 9,505	\$	-	
9000-6110006	Transfer to Fleet	\$ 100,000	\$ -	\$	-	
9000-6110500	Transfer to Central Services	\$ 44,000	\$ 44,000	\$	40,000	
	TOTAL NON-OPERATING EXPENSES	\$ 898,920	\$ 803,505	\$	940,000	

## TAB 28

# 542 Solid Waste Disposal

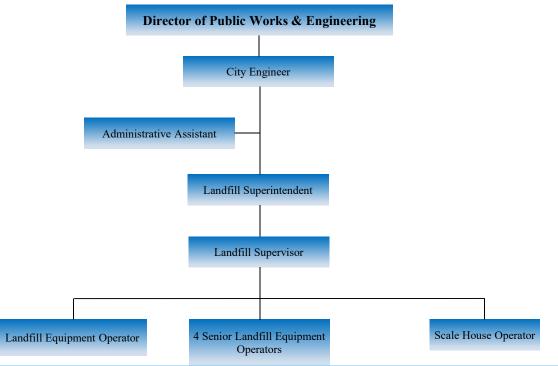
#### FUND - 542 - SOLID WASTE DISPOSAL FUND

#### DEPT - 4530

This fund accounts for the receipts and disbursements to operate the jointly owned City/County transfer station, inert landfill and the postclosure costs for the closed landfill located on Landfill Rd off North Main St. Included are the costs to transport and dispose of the solid waste at the Broadhurst landfill near Jesup, GA and scrap tires with Quality Tire near Jackson, GA. Both transportation services are provided by contract with a local trucking company. The cost of transportation is currently equivalent to approximately \$13.39 per ton. The disposal agreement with Broadhurst Environmental was renewed in 2018, resulting in a stabilization of the tipping fees to a proposed rate of \$25.92 per ton with an inflationary index included in this agreement. The disposal agreement with Quality Tire was renewed in 2014, resulting in a tippage fee of \$130 per ton for scrap tire disposal.

SPLOST funds are appropriated to pay the post-closure costs and cover of the disposal fees at the Broadhurst Environmental Landfill. Without these SPLOST funds, this fund would have significantly higher tippage fees or would have to be subsidized by additional property taxes. If the tippage fees become too high the result would likely be an increase in illegal dumping which would create public health concerns and aesthetics problems for the community.

The operation of the transfer station, inert landfill, closed Lakeview Landfill and the operation of the methane gas extraction system are under the direction of the Landfill Superintendent who, in coordination with the City's solid waste engineering consultant, is responsible for all post-closure regulatory compliance issues to keep the closed landfill in full compliance with US Environmental Protection Agency and Georgia Environmental Protection Division rules and regulations.



#### STATEMENT OF SERVICE

To manage the solid waste disposal division as a resource for the entire community. Promote sustainability and an environmentally sound and cost effective operation with the funds collected. To reduce the amount of waste in all categories by promoting individual and corporate responsibility. To provide a clean, stable work environment for all employees and the public.

GOALS	FY 2021 STATUS	FY 2022 PROJECTED						
FY 2022	Y 2022							
1. Maintain a healthy environment by properly disposing of all solid waste, yard debris, scrap tires and white goods (scrap metal)	Ongoing	Ongoing						
2. Educate the public and private sectors of our community through educational tours of the solid waste disposal facility and Inert Landfill.	Ongoing	Ongoing						
3. Continue to build the inert landfill in an environmentally friendly way and according to EPD guidelines. Life expectancy 7 years	Ongoing	Ongoing						
4. Continue land siting study with Golder Assoc Firm for future home to a new inert landfill and transfer station.	Ongoing	Ongoing						

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1. Continue research to find alternatives to deal with the volume of yard waste being disposed of in the Inert Landfill.

2. Explore additional ways to further reduce the total tons of waste that is transported to the Broadhurst Landfill Facility for disposal (waste stream reduction).

Stay in compliance and up to date on all state and federal EPD compliance guidelines and to operate all sites within those guidelines.
 Increase the amount of tours given to GSU and local High School students to increase their knowledge of sound solid waste disposal practices particularly with emphasis on the inert landfill, transfer station, and recycling center.

WORKLOAD MEASURES	2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 PROJECTED	2022 BUDGET
Animals	42	5	5	5	5
Bulkwaste	11,800	14,200	15,000	15,000	15,500
Cardboard	2,200	1,000	1,000	1,000	1,000
Cover dirt	25	25	25	25	25
Demolition	11,200	11,800	12,000	12,300	13,500
DOT Waste	45	-			
Household	35,000	32,400	34,000	34,500	33,500
Inert	7,400	7,400	7,400	7,400	8,000
Paper	475	400	425	425	425
Plastic	190	-	-	-	-
Sweepings	700	425	500	500	350
Tires	325	275	300	300	375
Curbside	-	-	-	-	-
Newspaper	64	-	-	-	-

PRODUCTIVITY MEASURES	2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 PROJECTED	2022 BUDGET
Total tons disposed of in Inert Landfill	7,400	7,850	8,400	8,500	8,000
Total tons transported to Broadhurst Landfill	58,000	58,500	61,500	61,500	62,500

### EXPENSES SUMMARY

	Actual	Actual	Actual	]	Budgeted	Budgeted		Percentage
	FY 2018	FY 2019	FY 2020		FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$ 289,192	\$ 256,507	\$ 527,672	\$	379,260	\$	392,808	3.57%
Purchase/Contract Services	\$ 190,099	\$ 212,694	\$ 275,796	\$	279,880	\$	234,000	-16.39%
Supplies	\$ 52,151	\$ 34,119	\$ 65,910	\$	57,125	\$	60,150	5.30%
Capital Outlay (Minor)	\$ 663	\$ 210	\$ 686	\$	16,700	\$	4,000	-76.05%
Interfund Dept. Charges	\$ 101,676	\$ 81,312	\$ 114,235	\$	118,950	\$	86,615	-27.18%
Other Costs	\$ 2,282,541	\$ 2,444,804	\$ 2,491,805	\$	2,700,000	\$	2,506,000	-7.19%
Non-Operating Expenses	\$ 332,020	\$ 363,537	\$ 362,675	\$	423,170	\$	414,000	-2.17%
Total Expenses	\$ 3,248,342	\$ 3,393,183	\$ 3,838,780	\$	3,975,085	\$	3,697,573	-6.98%



## FUND 542 - SOLID WASTE DISPOSAL FUND

### DEPT - 4530 - LANDFILL

Account Number	Account Description or Title		FY 2020 Actual	FY 2021 Budget		FY 2022 Budget	
	OPERATING REVENUES:						
	Landfill/Transfer Station						
34	CHARGES FOR SERVICES						
3441501		\$	-	\$	-	\$	_
3441502		\$	489,559	\$	550,000	\$	425,000
3441503	Individuals Tipping Fees	\$	170,755	\$	150,000	\$	160,000
3441504		\$	1,801,315	\$	1,900,000	\$	2,025,000
	Sub-total: Landfill/TS Charges	\$	2,461,629	\$	2,600,000	\$	2,610,000
3441901	Late Payment P and I: Landfill	\$	9,600	\$	5,000	\$	5,000
	Sub-total: Other Fees	\$	9,600	\$	5,000	\$	5,000
	TOTAL CHARGES FOR SERVICES	\$	2,471,228	\$	2,605,000		2,615,000
							<u> </u>
	TOTAL OPERATING REVENUES	\$	2,471,228	\$	2,605,000	\$	2,615,000
	OPERATING EXPENSES:						
- /							
51	PERSONAL SERVICES/BENEFITS						
5111001	Regular Employees	\$	281,133	\$	303,955	\$	312,069
5113001	Overtime	\$	9,529	\$	10,000	\$	10,000
5400004	Sub-total: Salaries and Wages	\$	290,662	\$	313,955	\$	322,069
5122001	Social Security (FICA) Contributions	\$	19,943	\$	20,950	\$ €	24,638
5124001	Retirement Contributions	\$	202,208	\$	24,845	\$	25,766
5127001	Workers Compensation	\$	14,711	\$	19,365	\$	20,335
5129002	Employee Drug Screening Tests	\$	148	\$ \$	145	\$ \$	- 70 720
	Sub-total: Employee Benefits TOTAL PERSONAL SERVICES	\$ \$	237,010 527,672	ې \$	<u>65,305</u> 379,260	⊅ \$	70,739 392,808
	TOTAL PERSONAL SERVICES	Þ	527,072	φ	379,200	φ	392,000
52	PURCHASE/CONTRACT SERVICES						
5222001	Rep. and Maint. (Equipment)	\$	67,833	\$	90,000	\$	60,000
5222002	Rep. and Maint. (Vehicles-Parts)	\$	12,335	\$	7,000	\$	7,000
5222003	Rep. and Maint. (Labor)	\$	97,826	\$	60,000	\$	60,000
5222004	Rep. and Maint. (Buildings/Grounds)	\$	7,460	\$	7,500	\$	7,500
5222005	Rep. and Maint. (Office Equipment)	\$	-	\$	500	\$	100
5222103	Rep. and Maint. Computers	\$	7,031	\$	7,155	\$	7,255
5223200	Rentals	\$	-	\$	500	\$	500
	Sub-total: Property Services	\$	192,485	\$	172,655	\$	142,355
5231001	Insurance, Other than Benefits	\$	28,957	\$	30,500	\$	30,920
5232001	Communication Devices/Service	\$	5,462	\$	4,375	\$	4,375
5233001	Advertising	\$	-	\$	350	\$	-
5235001	Travel	\$	984	\$	1,600	\$	750
5236001	Dues and Fees	\$	844	\$	1,200	\$	850
5237001	Education and Training	\$	1,025	\$	2,000	\$	750
5238501	Contract Labor/Services	\$	3,984	\$	22,000	\$	4,000
5239007	Other services: Erosion Control	\$	85	\$	200	\$	-
5239008	Other services: Tire Disposal	\$	41,971	\$	45,000	\$	50,000
	Sub-total: Other Purchased Services	\$	83,312	\$	107,225	\$	91,645
	TOTAL PURCHASED SERVICES	\$	275,796	\$	279,880	\$	234,000

#### FY 2022 Account Description or Title FY 2020 FY 2021 Account Number Actual Budget Budget 53 SUPPLIES 5311001 Office/General/Janitorial Supplies \$ 4,563 \$ 5,225 5,100 \$ \$ \$ 5311002 Parts and Materials 565 \$ 750 750 \$ 5311003 Chemicals 1.056 \$ 1,500 \$ 1.500 \$ 5311005 Uniforms \$ \$ 3,200 3,194 3,000 \$ 5312300 Electricity 6,972 \$ 8,000 \$ 7,000 \$ 5312400 Bottled Gas 94 \$ 150 \$ 100 \$ \$ 5312700 Gasoline/Diesel/CNG \$ 35,000 31,196 39,000 \$ \$ \$ 5313001 Provisions 93 5316001 Small Tools and Equipment \$ 18,177 \$ 3,500 \$ 3,500 TOTAL SUPPLIES \$ 65,910 \$ 57,125 \$ 60,150 54 CAPITAL OUTLAY (MINOR) 5425001 Other Equipment \$ 686 \$ 16,700 \$ 4,000 TOTAL CAPITAL OUTLAY (MINOR) \$ \$ 16.700 \$ 686 4.000 INTERFUND/DEPT. CHARGES 55 \$ 36,405 \$ 39,055 5510005 Indirect Cost Allocation - Customer Service \$ \$ 5524001 Self-funded Insurance (Medical) 66.216 \$ 72,690 \$ 79.340 \$ 1,404 \$ 5524002 Life and Disability \$ 1,620 1,690 5524003 Wellness Program \$ 385 \$ 385 \$ 385 5,200 \$ \$ 5524004 OPEB 9.825 \$ 5,200 TOTAL INTERFUND/INTERDEPT \$ \$ \$ 114.235 118.950 86,615 OTHER COSTS 57 \$ 5710103 Payment to Bulloch County 122.000 \$ 122,000 \$ 122.000 \$ 5733002 Air Rights 1,530,500 1,625,000 1,500,000 \$ \$ 5733003 Transportation Fees \$ 826,268 \$ 950,000 \$ 875,000 5733004 Toxic Waste Disposal \$ \$ 1,000 \$ 500 \$ \$ 5734001 Miscellaneous Expenses \$ 1,500 1,000 2,134 \$ \$ 5740001 Bad Debts 10,904 \$ 500 7,500 TOTAL OTHER COSTS \$ 2,491,805 \$ 2,700,000 \$ 2,506,000 TOTAL OPERATING EXPENSES \$ 3.476.105 3,551,915 \$ 3.283.573 \$ **NON-OPERATING REVENUES** 39 OTHER FINANCING SOURCES 3912005 Transfer from 2013 SPLOST 1,629,500 \$ \$ \$ 3912010 Transfer from 2019 SPLOST \$ \$ 1,966,667 \$ 1,082,573 \$ \$ \$ 3921001 Sale of Assets 1.851 TOTAL OTHER FINANCING SOURCES \$ 1,631,351 \$ \$ 1,966,667 1.082.573

\$

1,631,351

\$

1,966,667

\$ 1,082,573

### FUND 542 - SOLID WASTE DISPOSAL FUND

### DEPT - 4530 - LANDFILL

**TOTAL NON-OPERATING REVENUES** 

Account Number	Account Description or Title	FY 2020 Actual		FY 2021 Budget		FY 2022 Budget	
61	NON-OPERATING EXPENSES						
6110001	Transfer to General Fund	\$	316,000	\$	374,000	\$	374,000
6110002	Transfer to Health Insurance Fund	\$	2,675	\$	5,170	\$	-
6110003	Transfer to Stormwater Fund	\$	-	\$	-	\$	-
6110500	Transfer to Central Service Fund	\$	44,000	\$	44,000	\$	40,000
	TOTAL NON-OPERATING EXPENSES	\$	362,675	\$	423,170	\$	414,000

## FUND 542 - SOLID WASTE DISPOSAL FUND

DEPT - 4530 - LANDFILL

## TAB 29

## 601 Health Insurance

## FUND - 601 - HEALTH INSURANCE FUND

## DEPT - 1500 - GENERAL ADMINISTRATION

This internal service fund accounts for the receipts and disbursements to operate the City's self-funded health insurance program. The City contracts with a third-party administrator (TPA) to run this program, and advise it on how to determine premiums for both the employer and the employee. The premiums are set to cover three cost components of the plan: the third party administrator's fees; actual medical claims; and the premiums for stop/loss reinsurance.

#### STATEMENT OF SERVICE

The City's portion of the premiums is budgeted within each budget that has personnel covered by the plan, so that the costs are allocated to the proper fund, department and division.

It is critical that adequate reserves be set aside in good claims years, so that when a bad claims year hits, the fund is financially strong. This removes the possibility of spikes in rates for both the City and its employees, or serious cuts in the level of benefits provided.

PEI	RFC	ORMANCE :	Mŀ	EASURES					
		2018		2019	2020		2021		2022
WORKLOAD MEASURES	A	ACTUAL		ACTUAL	ACTUAL	PF	ROJECTED	ł	BUDGET
Number of total full time employee positions		310		312	322		323		332
Number of total full time employee vacancies		46		51	44		45		50
Number of eligible employees		310		312	322		323		332
Number of retired employees covered		8		6	6		10		17
Number of employees with single coverage		100		114	127		118		115
Number of employees with full family coverage		160		143	167		177		170
Percentage of eligible employees enrolled in the program		84%		82%	91%		91%		86%
Total number of covered lives including dependents		575		773	636		650		650
Total Expenses	\$	3,624,308	\$	3,644,092	\$ 3,742,558	\$	4,325,350	\$	4,290,120
Average annual expense per covered life	\$	6,303	\$	4,714	\$ 5,885	\$	6,654	\$	6,600
Average annual expense per eligible employee	\$	11,691		11679.78205	11622.85093	\$	13,391	\$	12,922
Average annual expense per covered employee	\$	13,940	\$	14,179	\$ 12,730	\$	14,662	\$	15,053

## EXPENSES SUMMARY

	Actual		Actual		Actual		Budgeted	Budgeted		Percentage
	FY 2018		FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.
Interfund Dept. Charges	\$ 3,624,308	\$	3,644,092	\$	3,742,558	\$	4,325,350	\$	4,290,120	-0.81%
Total Expenses	\$ 3,624,308	\$	3,644,092	\$	3,742,558	\$	4,325,350	\$	4,290,120	-0.81%



# FUND 601 - HEALTH INSURANCE FUND DEPT - 1500 - GENERAL ADMINISTRATION

Account	Account Description or Title		FY 2020		FY 2021		FY 2022
Number			Actual		Budget		Budget
	OPERATING REVENUES:						
3492001	Health Premiums - Employer	\$	2,607,904	\$	2,729,556	\$	3,129,925
3492002	Health Premiums - Employee	\$	935,634	\$	1,027,876	\$	979,280
3492003	Flex Account	\$	135,662	\$	140,000	\$	138,120
3492005	Contribution to Reserves	\$	73,364	\$	63,815	\$	-
3492006	Clinic Copays	\$	1,009	\$	3,000	\$	1,500
	TOTAL OPERATING REVENUES	\$	3,753,573	\$	3,964,247	\$	4,248,825
	OPERATING EXPENSES:						
5521001	Administrative Fees	\$	200,680	\$	194,255	\$	175,000
	Flex Account Fees	\$	4,928	\$	5,000	\$	5,000
	Clinic Administration Fees	\$	234,231	\$	250,000	\$	235,000
	Health Insurance Claims	\$	3,158,176	\$	, ,	\$	3,735,000
	Flex Account Expenses	\$	142,712	\$	140,000	\$	138,120
5734001	Miscellaneous Expense	\$	1,831	\$	1,450	\$	2,000
	TOTAL OPERATING EXPENSES	\$	3,742,558	\$	4,325,350	\$	4,290,120
	NON-OPERATING REVENUES						
39	OTHER FINANCING SOURCES		10.000				
	Transfer In - General Fund	\$	49,290	\$	101,745	\$	-
	Transfer In - Fire Fund	\$	14,300	\$	28,845	\$	-
	Transfer In - Central Services Fund	\$	1,525	\$	3,415	\$	-
	Transfer In - Natural Gas Fund	\$	2,925	\$	5,630	\$	-
	Transfer In - Water and Sewer Fund	\$	19,685	\$	36,185	\$	-
	Transfer In - Solid Waste Disposal Fund	\$	2,675	\$	5,170	\$	-
3912400	Transfer In - Solid Waste Collection Fund	\$	4,920	\$	9,505	\$	-
3912600	Transfer In - Stormwater Fund	\$	2,915	\$	5,630	\$	-
3912806	Transfer In - Fleet Fund	\$	1,765	\$	3,875	\$	-
	TOTAL OTHER FINANCING SOURCES	\$	100,000	\$	200,000	\$	
		¢	400.000	¢	000.000	¢	
	TOTAL NON-OPERATING REVENUES	\$	100,000	\$	200,000	\$	-

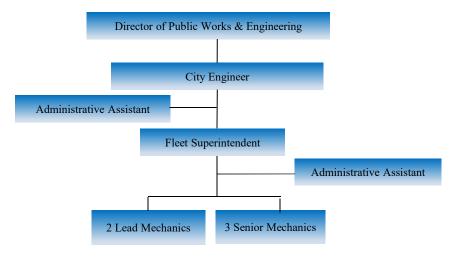
# TAB 30

# 602 Fleet Management

#### FUND - 602 - FLEET MANAGEMENT FUND

**DEPT - 4900** 

This fund accounts for the receipts and disbursements to operate the City's centralized vehicle and equipment fleet maintenance program. The Fleet Management operation is a true internal service fund with all costs, including depreciation, charged to the using departments through labor, parts, and overhead charges just like a commercial garage. This reflects the true cost to each fund, department, and division.



#### STATEMENT OF SERVICE

For FY 2020, each General Fund user will be charged a \$65.00 per hour service rate. The Fire Department rate is \$65.00 per service hour. Enterprise fund users will be charged a \$65.00 per hour service rate. These rates will continue to be evaluated semi-annually for adjustment, as needed. There will continue to be a 10% mark-up on parts, 20% mark-up sublet work, and 5% mark-up for shop supplies. Computerized records of all maintenance on each piece of equipment will continue to be maintained and a preventive maintenance schedule, as established in conjunction with each department, will be continued. This, in conjunction with routine training, has resulted in more dependable equipment and vehicle service resulting in extended usage, reduced downtime and reduced life cycle costs.

	GOALS	FY 2021 STATUS	FY 2022 PROJECTED
FY 2021			
	preventative and unscheduled maintenance of the City w private market labor rates.	Ongoing	Ongoing
2. Keep all city vehi manner with minima	cles and equipment operating in a safe and efficient al downtime.	Ongoing	Ongoing
3. Provide technical	support and guidance for all departments.	Ongoing	Ongoing
FY 2022			
-	I ways to reduce sublets/outsourcing to provide quicker customer maintenance costs.	Ongoing	Ongoing

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1. Continue to complete maintenance and repairs on all city vehicles and equipment in a timely and safe manner.

2. Continue to remain available at all times and continue to provide open communication with all city departments.

3. Reduce the costs incurred by sublet work by remaining current with equipment and technology solutions.

4. Continue to improve knowledge and certification of mechanics by providing training opportunities.

5. Continue to improve knowledge and provide all training necessary to support the city's CNG and alternative fuels initiative.

6. Continue to encourage certified specialized training of mechanics for maintenance of public safety vehicles and equipment.

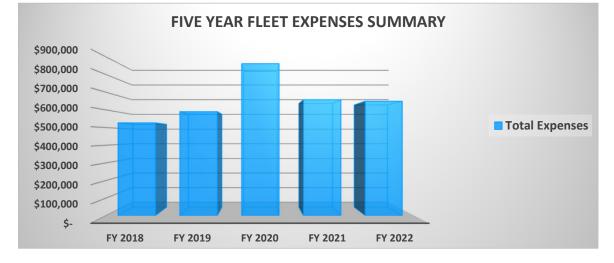
IEN	FORMANCE N	IEASUKES			
WORKLOAD MEASURES	2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 PROJECTED	2022 BUDGET
Total number of vehicle and equipment in City fleet	528	527	528	531	557
Number of police patrol vehicles	70	68	70	73	68
Number of other automobiles in fleet	31	22	30	32	37
Number of pickup trucks in fleet	65	64	48	68	75
Number of midsize trucks in fleet	59	53	47	44	Delete
Number of heavy duty trucks in fleet	54	54	55	48	119
Number of fire trucks	12	12	12	11	11
Number of commercial garbage trucks	8	7	6	6	8
Number of residential garbage trucks	7	7	6	6	6
Number of knuckleboom loaders in fleet	6	6	6	6	6
Number of rolloff trucks in fleet	3	3	3	3	3
Number of off road equipment, tractors, etc.	49	43	39	34	46
Number of loader trailers in fleet	21	19	24	21	21
Number of small/medium duty trailers	44	42	42	43	41
Number of light duty equipment (mowers, UTV's, compressors and other small tools)	138	136	137	136	116

## PERFORMANCE MEASURES

	2018	2019	2020	2021	2022
PRODUCTIVITY MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET
Number of repair orders	3,850	3,513	3,850	3,484	3,600
Number of preventive maintenance performed	2,500	2,400	2,500	2,160	2,100
Number of unscheduled services performed	1,420	1,113	1,310	1,324	1,500

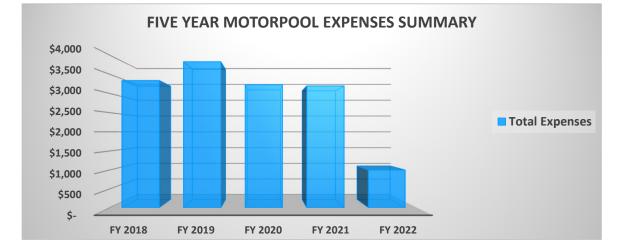
# **EXPENSES SUMMARY (FLEET)**

	Actual	Actual		Actual	Budgeted	Budgeted	Percentage
	FY 2018	FY 2019	]	FY 2020	FY 2021	FY 2022	Inc./Dec.
Personal Services/Benefits	\$ 311,371	\$ 299,484	\$	489,652	\$ 329,830	\$ 341,621	3.57%
Purchase/Contract Services	\$ 99,808	\$ 133,613	\$	196,468	\$ 148,715	\$ 143,750	-3.34%
Supplies	\$ 39,502	\$ 52,418	\$	61,833	\$ 55,715	\$ 51,070	-8.34%
Capital Outlay (Minor)	\$ -	\$ -	\$	-	\$ 13,000	\$ -	-100.00%
Interfund Dept. Charges	\$ 59,928	\$ 58,404	\$	65,441	\$ 60,275	\$ 70,760	17.40%
Other Costs	\$ 1,967	\$ 1,667	\$	2,221	\$ 2,045	\$ 1,700	-16.87%
Non-Operating Expense	\$ 14,205	\$ 44,535	\$	45,765	\$ 47,875	\$ 40,000	100.00%
Total Expenses	\$ 526,781	\$ 590,121	\$	861,381	\$ 657,455	\$ 648,901	-1.30%



# EXPENSES SUMMARY (MOTORPOOL)

	1	Actual		Actual		Actual	Budgeted	Budgeted	Percentage
	F	Y 2018	F	FY 2019	I	FY 2020	FY 2021	FY 2022	Inc./Dec.
Purchase/Contract Services	\$	3,107	\$	2,696	\$	1,939	\$ 2,400	\$ 600	-75.00%
Supplies	\$	232	\$	1,133	\$	1,291	\$ 800	\$ 400	-50.00%
Total Expenses	\$	3,339	\$	3,829	\$	3,230	\$ 3,200	\$ 1,000	-68.75%



# FUND 602 - FLEET MANAGEMENT FUND

# DEPT - 4900 - FLEET MAINTENANCE

Account	Account Description or Title	-	EV 2020	1	EV 2024	FY 2022		
Account Number	Account Description or Title		FY 2020 Actual		FY 2021 Budget	Budget		
	OPERATING REVENUES:		/1010401		Duugot		Badgot	
34	CHARGES FOR SERVICES							
3417501	Vehicle Parts	\$	518,081	\$	610,000	\$	475,000	
3417502	Misc. Parts	\$	21,089	\$	24,000	\$	20,000	
3417503	Less: Cost of Parts and Fluids	\$	(460,008)		(554,545)	\$	(427,925)	
3417504	Labor Charges	\$	421,365	\$	550,000	\$	400,000	
3417505	Sublet	\$	173,049	\$	114,000	\$	150,000	
	TOTAL CHARGES FOR SERVICES	\$	673,577	\$	743,455	\$	617,075	
	TOTAL OPERATING REVENUES	\$	673,577	\$	743,455	\$	617,075	
	OPERATING EXPENSES:							
51	PERSONAL SERVICES/BENEFITS							
5111001	Regular Employees	\$	268,597	\$	273,640	\$	282,259	
5113001	Overtime	\$	5,468	\$	7,500	\$	7,500	
	Sub-total: Salaries and Wages	\$	274,065	\$	281,140	\$	289,759	
5122001	Social Security (FICA) Contributions	\$	19,478	\$	20,245	\$	22,167	
5124001	Retirement Contributions	\$	190,618	\$	21,550	\$	22,520	
5127001	Workers Compensation	\$	5,441	\$	6,835	\$	7,175	
5129002	Employee Drug Screen Test	\$	50	\$	60	\$	-	
	Sub-total: Employee Benefits	\$	215,587	\$	48,690	\$	51,862	
	TOTAL PERSONAL SERVICES	\$	489,652	\$	329,830	\$	341,621	
52	PURCHASE/CONTRACT SERVICES							
5222001	Rep. and Maint. (Equipment)	\$	3,615	\$	2,300	\$	2,500	
5222002	Rep. and Maint. (Vehicles-Parts)	\$	3,430	\$	4,500	\$	3,500	
5222003	Rep. and Maint. (Labor)	\$	1,871	\$	2,500	\$	2,500	
5222004	Rep. and Maint. (Buildings/Grounds)	\$	3,053	\$	3,000	\$	3,000	
5222005	Rep. and Maint. (Office Equipment)	\$	1,015	\$	1,000	\$	1,000	
5222102	Software Support	\$	1,792	\$	4,000	\$	4,000	
5222103	Rep. and Maint. Computers	\$	5,217	\$	5,310	\$	5,385	
5223200	Rentals	\$	1,108	\$	800	\$	1,000	
	Sub-total: Property Services	\$	21,101	\$	23,410	\$	22,885	
5231001	Insurance, Other than Benefits	\$	16,634	\$	17,755	\$	17,835	
5232001	Communication Devices/Service	\$	3,068	\$	3,050	\$	3,030	
5235001	Travel	\$	3,880	\$	4,000	\$	2,000	
5236001	Dues and fees	\$	957	\$	1,500	\$	1,000	
5237001	Education and training	\$	2,953	\$	4,000	\$	2,000	
5239101	Other Services	\$	147,876	\$	95,000	\$	95,000	
	Sub-total: Other Purchased Services	\$ \$	175,368	\$ \$	125,305	\$ \$	120,865	
	TOTAL PURCHASED SERVICES	¢	196,468	¢	148,715	Э	143,750	
53	SUPPLIES							
5311001	Office/General/Janitorial Supplies	\$	9,598	\$	9,650	\$	9,050	
5311003	Chemicals	\$	45	\$	550	\$	500	
5311005	Uniforms	\$	2,410	\$	3,000	\$	2,900	
5311107	Software Applications	\$	-	\$	-	\$	-	
5312300	Electricity	\$	18,563	\$	23,000	\$	19,000	
5312700	Gasoline/Diesel/CNG	\$	6,727	\$	7,895	\$	8,000	
5312800	Stormwater	\$	1,280	\$	1,620	\$	1,620	
5316001	Small Tools and Equipment	\$	23,210	\$	10,000	\$	10,000	
	TOTAL SUPPLIES	\$	61,833	\$	55,715	\$	51,070	

# FUND 602 - FLEET MANAGEMENT FUND

# DEPT - 4900 - FLEET MAINTENANCE

Account	Account Description or Title		FY 2020		FY 2021	FY 2022		
Number			Actual		Budget		Budget	
53	CAPITAL OUTLAY (MINOR)			<b>^</b>	40.000	<b>^</b>		
5425001	Other Equipment	\$	-	\$	13,000	\$	-	
	TOTAL CAPITAL OUTLAY (MINOR)	\$	-	\$	13,000	\$	-	
55	INTERFUND/DEPT. CHARGES							
55 5524001	Self-funded Insurance (Medical)	¢	54,516	¢	54,515	\$	65,600	
5524001	Life and Disability	\$ \$	1,386	\$ \$	1,585	գ Տ	1,635	
5524002	Wellness Program	\$	275	\$	275	φ \$	275	
5524004	OPEB	\$	9,264	\$	3,900	\$	3,250	
0021001	TOTAL INTERFUND/INTERDEPT.	\$	65.441	\$	60,275	\$	70,760	
		Ť		Ť		Ŧ	,	
57	OTHER COSTS							
5733000	Solid Waste Disposal Fees	\$	1,160	\$	1,600	\$	1,200	
5734001	Miscellaneous Expenses	\$	1,061	\$	445	\$	500	
-	TOTAL OTHER COSTS	\$	2,221	\$	2,045	\$	1,700	
	Sub Total Fleet Operating Expenses	\$	815,616	\$	609,580	\$	608,901	
FUND 602	2 - FLEET MANAGEMENT FUND		EPT - 4905	- Mo	otorpool Di	visio	on	
	OPERATING EXPENSES:							
52	PURCHASE/CONTRACT SERVICES							
5222002	Rep. and Maint. (Vehicles-Parts)	\$	962	\$	1,200	\$	200	
5222003	Rep. and Maint. (Labor)	\$	978	\$	1,200	\$	400	
	TOTAL PURCHASED SERVICES	\$	1,939	\$	2,400	\$	600	
-								
53	SUPPLIES							
5311001	Office/General/Janitorial Supplies	\$	-	\$	200	\$	-	
5312700	Gasoline/Diesel/CNG	\$	1,291	\$	600	\$	400	
	TOTAL SUPPLIES	\$	1,291	\$	800	\$	400	
	Sub total Matamaal Expanses	\$	2 220	\$	2 200	¢	1,000	
	Sub-total Motorpool Expenses	Þ	3,230	φ	3,200	\$	1,000	
	TOTAL OPERATING EXPENSES	\$	818,846	\$	612,780	\$	609,901	
		·	,		- ,		,.	
	NON-OPERATING REVENUES							
39	OTHER FINANCING SOURCES							
39 3912100	Transfer from Natural Gas Fund	¢		¢		¢		
3912100	Transfer from Water Sewer Fund	\$ \$	-	э \$	-	\$ \$	-	
3912200	Transfer from Solid Waste Collection Fund	\$	- 100,000	\$	-	φ \$	-	
3921001	Sale of Assets	\$	100,000	\$		φ \$	-	
0021001	TOTAL OTHER FINANCING SOURCES	\$	100,000	\$		\$		
		Ť	100,000	Ť		Ŷ		
	TOTAL NON-OPERATING REVENUE	\$	100,000	\$	-	\$	-	
		1						
61	NON-OPERATING EXPENSE		. =					
6110002	Transfer to Health Insurance Fund	\$	1,765	\$	3,875	\$	-	
6110500	Transfer to Central Service Fund	\$	44,000	\$	44,000	\$	40,000	
	Sub Total Operating Expenses	\$	45,765	\$	47,875	\$	40,000	
	TOTAL NON-OPERATING EXPENSES	\$	45,765	\$	17 975	\$	40,000	
	I U IAL NUN-UFERATING EAFENJEJ	Ψ	40,700	φ	47,875	Ψ	40,000	

# TAB 31

# 604 Wellness Program

## FUND - 604 - WELLNESS PROGRAM FUND

DEPT - 1500

In FY 2012, an employee fitness center was established to increase the health and well-being of City of Statesboro employees. The fitness center is open 24 hours, seven days a week exclusively for employees, spouses, and retirees of the City. The center has a variety of cardio, strength, and conditioning equipment. The center is located in the Municipal Court and IT Building.

# EXPENSES SUMMARY

	1	Actual		Actual	Actual		В	udgeted	Budgeted	Percentage
	F	Y 2018	F	FY 2019	ŀ	FY 2020		FY 2021	FY 2022	Inc./Dec.
Purchase/Contract Services	\$	18,013	\$	1,578	\$	739	\$	11,250	\$ 10,750	-4.44%
Supplies	\$	-	\$	5,085	\$	6,718	\$	5,505	\$ 7,200	30.79%
Capital Outlay (Minor)	\$	8,309	\$	8,309	\$	7,003	\$	2,000	\$ 1,500	-25.00%
Other Costs	\$	-	\$	17	\$	-	\$	1,695	\$ -	-100.00%
Total Expenses	\$	26,322	\$	14,989	\$	14,460	\$	20,450	\$ 19,450	-4.89%



# FUND 604 - WELLNESS PROGRAM FUND DEPT - 1500 - GENERAL ADMINISTRATION

Account	Account Description or Title	FY 2020	FY 2021	FY 2022
Number		Actual	Budget	Budget
	OPERATING REVENUES:			
3492005	Wellness Dues	\$ 17,601	\$ 19,250	\$ 19,140
	TOTAL OPERATING REVENUES	\$ 17,601	\$ 19,250	\$ 19,140
	OPERATING EXPENSES:			
52	PURCHASE/CONTRACT SERVICES			
5222001	Rep. and Maint. (Equipment)	\$ -	\$ 465	\$ -
5222004	Rep. and Maint. (Bldgs/Grounds)	\$ 330	\$ 465	\$ 500
5237001	Education and Training	\$ 409	\$ 10,320	\$ 10,250
	TOTAL PURCHASED SERVICES	\$ 739	\$ 11,250	\$ 10,750
53	SUPPLIES			
5312300	Electricity	\$ 6,718	\$ 5,505	\$ 7,200
	TOTAL SUPPLIES	\$ 6,718	\$ 5,505	\$ 7,200
54	CAPITAL OUTLAY (MINOR)			
5425001	Other Equipment	\$ 7,003	\$ 2,000	\$ 1,500
	TOTAL CAPITAL OUTLAY (MINOR)	\$ 7,003	\$ 2,000	\$ 1,500
57	OTHER COSTS			
5734001	Miscellaneous Expenses	\$ -	\$ 1,695	\$ -
	TOTAL OTHER COSTS	\$ -	\$ 1,695	\$ -
	TOTAL OPERATING EXPENSES	\$ 14,460	\$ 20,450	\$ 19,450

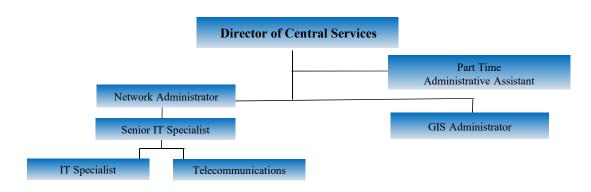
# TAB 32

# 605 Central Services

## FUND - 605 - CENTRAL SERVICES FUND

CES FUND DEPT - 1535 s comprised of Purchasing, IT, GIS and Buildings and Grounds and is headed by the Director of Cent

The Central Services Department is comprised of Purchasing, IT, GIS and Buildings and Grounds and is headed by the Director of Central Services.



#### STATEMENT OF SERVICE

The Purchasing Department's mission is to secure goods and services at the best possible prices while complying with federal, state and local procurement laws. While achieving this goal, it is the mission of the Purchasing Department to provide all departments with efficient and economical solutions to assist in carrying out daily operations. The IT Department's mission is to successfully integrate our citizens, process and technology by fostering partnerships and consistently delivering solutions that serve as the foundation of City operations. The IT Department measures internal processes, adopts the best practices and monitors innovative trends to better align technology services with the City and the citizens' needs. The City of Statesboro GIS mission is to provide geospatial mapping solutions to the employees and citizens of the City of Statesboro. Buildings and Grounds is responsible for daily cleaning and sanitization of City facilities and any repairs needed through contracted services.

	GOALS	FY 2021 STATUS	FY 2022 PROJECTED			
FY 2021						
1. Reducing Help Desk ticket	t completion times.	Reduce by 10% complete	10% additional reduction			
2. Increasing mobility efforts	for City Departments.	Complete with mobile devices	Increase mobility performance			
3. Developing and implement	ting City iOS applications.	Complete	Ongoing			
4. Creating tools for Public In	nformation.	Increase website usage complete	Ongoing			
FY 2022						
1. Establish and promote our expenditures.	MFBE program to reach the goal of 20% of	Building data base working toward 20% minimum	Reach and exceed 20% MFBE participation			
	am for all formal bid processes. This will proposal process from start to finish.	In process of establishing	Completed fully functional program			
3. Continue to develop our cle	oud storage capabilities	Ongoing Ongoing				

#### **OBJECTIVES FOR FISCAL YEAR 2022**

1. To continue to find ways to implement higher technology while finding efficiencies for the City of Statesboro.

2. Have a centralized GIS (Geographical Information System) for all City's GIS Data with access for Employees and Officials in a user friendly way.

3. Increase interactive availability for the citizens of the City of Statesboro throughout the use of Public Portals.

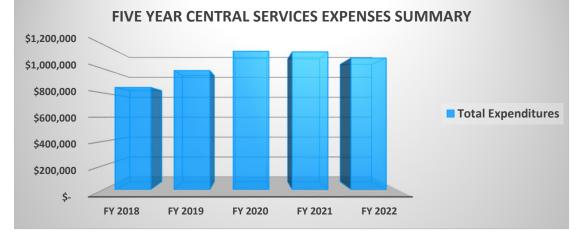
4. Implement innovative procurement strategies to increase efficiency in both bid/proposal results and user interaction.

## PERFORMANCE MEASURES

WORKLOAD MEASURES	2018 ACTUAL	2019 ACTUAL	2020 ACTUAL	2021 PROJECTED	2022 BUDGET
Windows PC's	235	240	240	245	245
Macintosh PC's	7	7	7	7	7
Windows Servers	15	15	15	15	15
Linux Servers	1	1	1	1	1
Verizon Cellular Devices	270	275	275	280	280
Exchange Server Email Addresses	0	0	0	0	0
Email Accounts	291	300	310	330	330

	2018	2019	2020	2021	2022
PRODUCTIVITY MEASURES	ACTUAL	ACTUAL	ACTUAL	PROJECTED	BUDGET
Training Classes	10	10	8	6	6
iPhone/iPad/Web Applications	10	10	10	10	10
Helpdesk Tickets	972	1250	1127	1300	1300

		EX	PENSES SU	MN	<b>MARY</b>				
	Actual		Actual		Actual		Budgeted	Budgeted	Percentage
	FY 2018	FY 2019		FY 2020		FY 2021		FY 2022	Inc./Dec.
Personal Services/Benefits	\$ 324,953	\$	315,476	\$	580,091	\$	386,140	\$ 429,971	11.35%
Purchase/Contract Services	\$ 325,474	\$	389,389	\$	371,192	\$	402,645	\$ 399,335	-0.82%
Supplies	\$ 60,164	\$	105,301	\$	54,157	\$	62,075	\$ 56,100	-9.63%
Capital Outlay (Minor)	\$ 90,524	\$	119,210	\$	82,992	\$	197,365	\$ 134,500	-31.85%
Interfund Dept. Charges	\$ 42,535	\$	52,632	\$	54,631	\$	89,190	\$ 70,360	-21.11%
Other Costs	\$ 97	\$	1,154	\$	837	\$	-	\$ 200	0.00%
Non-Operating Expense	\$ 3,050	\$	3,050	\$	1,525	\$	3,415	\$ -	-100.00%
Total Expenditures	\$ 846,797	\$	986,212	\$	1,145,425	\$	1,140,830	\$ 1,090,466	-4.41%



# FY 2022 ANNUAL BUDGET

# FUND 605 - CENTRAL SERVICES FUND

# DEPT - 1535 - CENTRAL SERVICES

Account	Account Description or Title		-Y 2020		FY 2021	FY 2022				
Number	•		Actual		Budget		Budget			
	OPERATING REVENUES:	1			<u> </u>					
34	CHARGES FOR SERVICES									
3417002	Indirect Cost Allocation GIS	\$	89,267	\$	90,160	\$	95,160			
3417506	Device/User Charges	\$	639,159	\$	668,000	\$	675,306			
	TOTAL CHARGES FOR SERVICE	\$	728,426	\$	758,160	\$	770,466			
			·				· · · · · ·			
	TOTAL OPERATING REVENUES	\$	728,426	\$	758,160	\$	770,466			
51	PERSONAL SERVICES/BENEFITS									
5111001	Regular Employees	\$	326,597	\$	330,785	\$	366,080			
5113001	Overtime	\$	901	\$	475	\$				
	Sub-total: Salaries and Wages	\$	327,498	\$	331,260	\$	366,080			
5122001	Social Security (FICA) Contributions	\$	24,245	\$	22,075	\$	28,005			
5124001	Retirement Contributions	\$	227,889	\$	26,230	\$	29,286			
5127001	Workers Compensation	\$	459	\$	575	\$	600			
5129006	Vehicle Allowance	\$	-	\$	6,000	\$	6,000			
	Sub-total: Employee Benefits	\$	252,593	\$	54,880	\$	63,891			
	TOTAL PERSONAL SERVICES	\$	580,091	\$	386,140	\$	429,971			
52	PURCHASE/CONTRACT SERVICES									
5222001	Rep. and Maint (Equipment)	\$	169	\$	200	\$	200			
5222002	Rep. and Maint. (Vehicles-Parts)	\$	1,034	\$	2,000	\$	1,000			
5222003	Rep. and Maint. (Labor)	\$	708	\$	1,500	\$	750			
5222004	Rep. and Maint. (Building/Grounds)	\$	4,152	\$	7,000	\$	3,500			
5222005	Rep. and Maint. (Office Equip.)	\$	-	\$	180	\$	-			
5222102	Software Support	\$	248,728	\$	200,000	\$	230,000			
5222103	Rep. and Maint. (Computers)	\$	-	\$	1,545	\$	15,260			
5223200	Rentals	\$	27,558	\$	29,915	\$	30,000			
	Sub-total: Property Services	\$	282,349	\$	242,340	\$	280,710			
5231001	Insurance, Other than Benefits	\$	11,643	\$	17,765	\$	18,840			
5232001	Communication Devices/Service	\$	49,672	\$	77,015	\$	45,335			
5232005	Internet	\$	10,159	\$	30,000	\$	25,000			
5232006	Postage	\$	171	\$	425	\$	750			
5233001	Advertising	\$	-	\$	200	\$	100			
5235001	Travel	\$	297	\$	2,500	\$	1,500			
5236001	Dues and Fees	\$	-	\$	1,000	\$	100			
5237001	Education and Training	\$	4,352	\$	10,000	\$	7,000			
5238001	Licenses	\$	-	\$ ¢	-	\$	-			
5238501	Contract Services	\$ \$	12,549	\$ \$	21,400	\$ \$	20,000			
	Sub-total: Other Purchased Services TOTAL PURCHASED SERVICES	⇒ \$	<u>88,843</u> 371,192	⊅ \$	<u>160,305</u> 402,645	⊅ \$	<u>118,625</u> 399,335			

# FUND 605 - CENTRAL SERVICES FUND

# DEPT - 1535 - CENTRAL SERVICES

Account	Account Description or Title		Y 2020		FY 2021		FY 2022
Number		4	Actual		Budget		Budget
50							
53	SUPPLIES	¢	075	¢	1 000	¢	500
5311001 5311005	Office/General/Janitorial Supplies Uniforms	\$	975 1,263	\$ \$	1,000 500	\$ \$	500 500
5311005	Software Applications	\$ \$	28,308	э \$		э \$	
5311107	Software Applications Software Application Upgrade	ъ \$	20,300	ъ \$	24,080 10,000	ъ \$	35,000
5312300		ъ \$	- 6,718	э \$	8,000	ъ \$	- 7,000
5312300	Electricity Gasoline/Diesel/CNG	ъ \$	106	э \$	8,000 500	э \$	7,000 500
5312700	Stormwater		100		500		500
5312700 5313001	Provisions	\$	- 341	\$ \$	- 300	\$	- 300
5313001 5314001	Books and Periodicals	\$	294	ъ \$	300	\$ \$	300 200
5314001 5316001		\$ \$	294 5,058	ъ \$	-	ъ \$	200 500
5316001	Small Tools and Equipment		5,056	э \$	2,000 600		500 600
	Computer Upgrade Computer Accessories	\$	-		1,095	\$	5,000
5316003 5316005	· · · · · · · · · · · · · · · · · · ·	\$	9,511	\$ ¢		\$ \$	5,000
	VoIP Telephone Equipment	\$ \$	1 500	\$ \$	10,000		-
5316006	Cellular Phone Equipment TOTAL SUPPLIES	ֆ \$	1,583 54,157	ֆ \$	4,000 62,075	\$ \$	<u>6,000</u> 56,100
	TOTAL SUPPLIES	Ф	54,157	¢	62,075	¢	50,100
54	CAPITAL OUTLAY (MINOR)						
5423001	Furniture and Fixtures	\$	998	\$	750	\$	500
5424001	Computers	\$	67,986	\$	176,066	\$	114,000
5424002	Network Infrastructure	\$	14,008	\$	20,549	\$	20,000
0424002	TOTAL CAPITAL OUTLAY (MINOR)	\$	82,992	\$	197,365	\$	134,500
		Ψ	02,002	Ψ	107,000	Ψ	104,000
55	INTERFUND/DEPT. CHARGES						
5524001	Self-funded Insurance (Medical)	\$	41,572	\$	48,045	\$	64,195
5524002	Life and Disability	\$	1,603	\$	1,760	\$	1,880
5524003	Wellness Program	\$	385	\$	385	\$	385
5524004	OPEB	\$	11,071	\$	39,000	\$	3,900
	TOTAL INTERFUND/DEPT.CHARGES	\$	54,631	\$	89,190	\$	70,360
57	OTHER COSTS						
5734001	Miscellaneous Expenses	\$	837	\$	-	\$	200
0.01001	TOTAL OTHER COSTS	\$	837	\$	-	\$	200
		Ť	001	Ψ		Ϋ́	
	TOTAL OPERATING EXPENSES	\$ 1	,143,900	\$	1,137,415	\$	1,090,466

# FUND 605 - CENTRAL SERVICES FUND

# DEPT - 1535 - CENTRAL SERVICES

Account	Account Description or Title	FY 2020	FY 2021	FY 2022
Number		Actual	Budget	Budget
	NON-OPERATING REVENUES			
39	OTHER FINANCING SOURCES			
3912001	Transfer In - General Fund	\$ 170,947	\$ 44,000	\$ 40,000
3912008	Transfer In - Fire Fund	\$ 44,000	\$ 44,000	\$ 40,000
3912100	Transfer In - Natural Gas Fund	\$ 44,000	\$ 44,000	\$ 40,000
3912200	Transfer In - Water/Sewer Fund	\$ 44,000	\$ 44,000	\$ 40,000
3912300	Transfer In - Solid Waste Disposal Fund	\$ 44,000	\$ 44,000	\$ 40,000
3912400	Transfer In - Solid Waste Collection Fund	\$ 44,000	\$ 44,000	\$ 40,000
3912600	Transfer In - Storm Water Fund	\$ 44,000	\$ 44,000	\$ 40,000
3912806	Transfer In - Fleet Fund	\$ 44,000	\$ 44,000	\$ 40,000
	TOTAL OTHER FINANCING SOURCES	\$ 478,947	\$ 352,000	\$ 320,000
	TOTAL NON-OPERATING REVENUES	\$ 478,947	\$ 352,000	\$ 320,000
61	NON-OPERATING EXPENSES			
6110002	Transfer to Health Insurance Fund	\$ 1,525	\$ 3,415	\$ -
	TOTAL NON-OPERATING EXPENSES	\$ 1,525	\$ 3,415	\$ _

# TAB 33

# 760 Other Post-Employment Benefits (OPEB)

## FUND - 760 - OTHER POST EMPLOYMENT BENEFITS FUND

**DEPT - 1500** 

In FY 2014, the City of Statesboro created the Other Post Employment Benefits Fund (OPEB) due to the Governmental Accounting Standards Board Statement 45. This fund accounts for the City's OPEB plan that is not required to be in a trust fund. Currently, the only OPEB plan that the City has is its Post-Retirement Health plan. The City's current policy states the following:

a) Any employee who retires before age sixty-five, but not sooner than age 62 (or age 55 for a sworn police officer or firefighter), may stay on the City's medical insurance plan until he qualifies for enrollment in the federal Medicare Plan.

1) If the employee has a minimum of ten (ten) years, but less that twenty-five (25) years of creditable service with the City as defined by the GMEBS Plan, the City will pay fifty percent (50%) of a single or family coverage premium until the employee is eligible for Medicare.

2) If the employee has twenty-five (25) or more years of creditable service with the City, the City will pay one hundred percent (100%) of a single or family coverage premium until the employee is eligible for Medicare.

b) Any retired employee, whose spouse is younger than the employee, may continue to cover the spouse on the City's medical insurance plan at the single coverage premium until the spouse qualifies for Medicare coverage, provided that a) the employee had a minimum of ten (10) years of creditable service at retirement; and b) the employee had paid for dependent coverage for at least the last five years of his employment, and had it in force at the time of his retirement.

1) If the employee had a minimum of ten (10) years, but less than twenty-five (25) years of creditable service with the City as defined by the GMEBS Plan, the City will pay fifty percent (50%) of a single coverage premium until the spouse is eligible for Medicare.

2) If the employee has twenty-five (25) or more years of creditable service with the City, the City will pay one hundred percent (100%) of a single or family coverage premium until the spouse is eligible for Medicare.

The City has been on a pay-as-you-go basis for funding the health insurance of its retirees. However, it will start transferring \$750 per employee to build the fund in order to meets its future OPEB obligations.

# FUND 760 - OTHER POST EMPLOYMENT BENEFITS FUND

# **DEPT - 1500 - GENERAL ADMINISTRATION**

Account	Account Description or Title		FY 2020	FY 2021	FY 2022
Number	Number		Actual	Budget	Budget
	NON-OPERATING REVENUES:				
3851001	OPEB Contributions	\$	182,925	\$ 187,720	\$ 192,505
	TOTAL NON-OPERATING REVENUES	\$	182,925	\$ 187,720	\$ 192,505

# TAB 34

# Capital Improvements Program

# CAPITAL IMPROVEMENTS PROGRAM

Other than the annual operating budget, the preparation and adoption of a Capital Improvements Program (CIP) is one of the most important financial decisions which the City Council makes each year. The purposes of a CIP are to ascertain the community's capital improvement needs over the next six years; project revenue sources and expenditures; and serve as a planning tool in deciding how best to meet those needs within the financial capability of the City.

The City's six year CIP is updated on an annual basis as capital needs are assessed by the Mayor and Council, the City Manager, Department Heads and their staff. New projects are proposed which detail the estimated cost, description, and anticipated funding sources. If a new project need arises during the year, a budget amendment identifying both funding sources and project appropriations will be utilized to provide formal budgetary authority for the subject projects. A capital improvement, for purposes of this program, is defined as a fixed asset costing at least \$15,000, and having a useful life of at least two years. Therefore, this program will include numerous vehicles and equipment.

There are several major benefits resulting from a Capital Improvements Program:

- 1. It shows the public that objective analysis of existing and long-term needs has been applied.
- 2. It is increasingly demanded by federal and state agencies, and municipal bond rating agencies to prove that comprehensive planning and sound fiscal policies are in place.
- 3. It allows for the coordination in timing, location, and financing of interrelated, complex projects.
- 4. By projecting the financial commitment over a six-year period, it seeks to minimize the impact on local tax rates, fees, and charges, attempting to remove any spikes in these rates.
- 5. It provides realistic appraisals of future needs, and whether financial resources will be available to address them.
- 6. It provides a priority setting process including the public, Mayor and City Council, City management staff, and outside agencies receiving City funding.
- 7. It provides a plan of City improvements which might be linked with other public agencies' improvements (ie, the possibility of a community center on school grounds).
- 8. It provides sufficient lead time to develop detailed plans and specifications for projects, as well as applications for federal and state grants and other financing sources.

9. Finally, it forces the City to allocate its revenue sources adequately between both the Operating Budget and the Capital Budget. This requires a policy review to avoid deferring maintenance, equipment replacement, and needed capital projects.

The foremost consideration in any realistic long-range planning endeavor must be financial resources. Long-term improvements can be financed following either of two methods, or a combination thereof: "pay as you go" means you finance projects from existing operating funds, or Special Purpose Local Option Sales Taxes (SPLOST). This incurs no additional debt. "Pay as you use" means the City uses general obligation bonds, revenue bonds, capital outlay notes, GEFA loans, the GMA Equipment Lease Pool, or lease/purchase agreements to finance major improvements.

This section includes a summary sheet of all City capital projects and the funding sources. The project sheets include a department project number, a detailed description of the project with an explanation as to why this project is needed, the funding source(s), the year the project is proposed and the impact on the FY 2022 operating budget. Following the project sheets is a summary of projects by fiscal year for each fund.

Included in this CIP, are projects that are proposed to be funded with sources that need to be voted on by the citizens or voted on by Council. The newest funding source is a 2019 SPLOST. This additional 1% tax must be used for capital items and the proceeds are disbursed pursuant to an intergovernmental agreement negotiated between the four City Councils and the County Commission prior to the referendum.

The following abbreviations are used to distinguish the department:

nowing aborev	fations are used to distinguish the department.
CC	Code Compliance
CS	Central Services Department
ENG	Engineering Department
FD	Fire Department
FIN	Finance Department
GB	Government Buildings
NGD	Natural Gas Department
PLG	Planning and Development Department
PD	Police Department
ADM	Public Works Administration Division
FMD	Public Works Fleet Management Division
PRK	Public Works Parks and Trees Division
STS	Public Works Streets Division
SWC	Public Works Solid Waste Collection Division
SWD	Public Works Solid Waste Disposal Division
STM	Stormwater Utility Fund
WWD	Water Sewer Department
WTP	Wastewater Treatment Plant

Project															
Number	Project		FY 2022		FY 2023		FY 2024	FY 2	2025	F	Y 2026	F١	2027	TO	TALS
CS-4	Servers	\$	15,000											\$	15,000
CS-6	Generator	\$	25,000											\$	25,000
ENG-5-R	Engineering Division Vehicles									\$	30,000			\$	30,000
ENG-89	Eastside Cemetery Fence									Ψ	30,000			ψ	Unfunded
ENG-89 ENG-96	Traffic Studies and Planning	\$	200.000											\$	200.000
ENG-98	Roadway Improvements at Traffic Generators	φ	200,000			\$	250.000							ֆ \$	250,000
ENG-96 ENG-102	Cawana Rd./Bypass Connector Road					Ф	250,000							Þ	Unfunded
				\$	400.000									¢	-
ENG-114	Roadway Geometric Improvements		4 500 000	Ф	100,000									\$	100,000
ENG-115a	S. Main Street (Blue Mile) Phase I	\$	1,500,000											\$	1,500,000
ENG-115b	South Main Street (Blue Mile) Phase II		4 405 000	•	4 475 000	•	000 000							•	Unfunded
ENG-122	Sidewalk Projects	\$	1,105,000		1,175,000		600,000							\$	2,880,000
ENG-123	Intersection Improvements		705 000	\$	1,350,000	\$	1,000,000							\$	2,350,000
ENG-124	Road Improvements	\$	725,000											\$	725,000
ENG-125	Striping & Signage Improvements	\$	75,000											\$	75,000
ENG-127	Traffic Calming & Pedestrian Crossings			\$	100,000									\$	100,000
ENG-128	Resurfacing & Road Rehabilitation	\$	775,000	\$	775,000	\$	775,000							\$	2,325,000
ENG-129	Anderson Street Paving														Unfunded
ENG-130	New Roads and Roadway Extensions			I											Unfunded
ENG-134b	Implementation of Limited Transit System	\$	150,000		150,000									\$	300,000
ENG-135	Citywide Trails, Parks & Greenspaces	\$	220,000	\$	220,000	\$	220,000	\$	220,000					\$	880,000
ENG-136	Subdivision Incentive Program	\$	175,000											\$	175,000
ENG-137	Roadway Improvements		75,000											\$	75,000
ENG-138	Akins Boulevard	\$	2,380,000											\$	2,380,000
ENG-139	Traffic Signals Maintenance		35,000											\$	35,000
ENG-140	City Campus Expansion	\$	413,800											\$	413,800
	City Campus Expansion	\$	86,200											\$	86,200
	ENG TOTAL 2013 SPLOST	\$	413,800											\$	413,800
	ENG TOTAL 2018 TSPLOST	\$	4,815,000		3,650,000		2,625,000		-	\$	-			\$	11,090,000
	ENG TOTAL 2019 SPLOST	\$	306,200		220,000		220,000		220,000					\$	966,200
	ENG SPLOST GRAND TOTALS EACH FY	\$	5,535,000	\$	3,870,000	\$	2,845,000	\$	220,000	\$	-	\$	-	\$	12,470,000
GBD-1	Rehabilitation of Administrative Facilities					\$	850,000							\$	850,000
GBD-2	Rehabilitation of Culutural Facilities			\$	125,000									\$	125,000
GBD-3	Renovations to Administrative Facilities	\$	19,000											\$	19,000
	Renovations to Administrative Facilities	\$	350,000											\$	350,000
GBD-4	Renovations to Cultural Facilities	\$	75,000											\$	75,000
	GB TOTAL 2013 SPLOST	\$	19,000												
	GB TOTAL 2019 SPLOST	\$	425,000		125,000	\$	850,000	\$	-	\$		\$	-	\$	1,400,000
	GB SPLOST GRAND TOTALS EACH FY	\$	444,000		125,000		850,000	\$	-	\$	-	\$	-	\$	1,419,000
PRK-1-R	Replace Commercial Mower	\$	16,000			\$	16,000	[				\$	16,000	\$	48,000
PRK-4-R	Replacement Crewcab Work Trucks		10,000			\$	44,000					Ψ	10,000	\$	44,000
PRK-23	McTell Trail Addition			-		\$	50,000							\$	50,000
PRK-31	Marvin Avenue Park Renovations			\$	30,000	Ψ								\$	30,000
1 1 1 1 - 0 1				Ψ										Ψ	50,000
	PRK TOTAL 2019 SPLOST	\$	-	\$	-							\$	-	\$	-
	PRK SPLOST GRAND TOTAL EACH FY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-

Project														
Number	Project		FY 2022		FY 2023		FY 2024	FY 2025		FY 2026	FY 2	2027	TO	TALS
STS-31	Sidewalk Repairs	\$	20,000	\$	20,000	-							\$	40,000
STS-64-R	Replace Commercial Mowers (net with trade-in)	\$	16,000			\$	16,000		\$	16,000			\$	48,000
STS-74-R	Work Truck Replacement	\$	44,000			\$	44,000		\$	44,000			\$	132,000
STS-80-R	Landscape Truck Replacement		,	\$	44,000		,	\$ 44,000	) \$	44,000			\$	132,000
STS-89	Dirt Pit					\$	90,000			,				Unfunded
STS-101	Shelters			\$	130,000								\$	130,000
STS-103-R	Backhoe Replacement					\$	185,000						\$	185,000
STS-111-R	Tractor Replacement	\$	45,000										\$	45,000
STS-112-R	Dozer Replacement			\$	250,000								\$	250,000
STS-116-R	Excavator Replacement	\$	200,000										\$	200,000
STS-119	Brush Chipper			\$	38,000								\$	38,000
STS-121	Message Boards	\$	40,000	\$	40,000	\$	40,000						\$	120,000
	STS TOTAL 2018 TSPLOST	\$	260,000	\$	60,000	\$	40,000	\$ -	\$	-	\$	-	\$	360,000
	STS TOTAL 2019 SPLOST	\$	45,000	•	250,000		185,000		\$	-	\$	-	\$	480,000
	STS SPLOST GRAND TOTAL EACH FY	\$	305,000	•	310,000		225,000	•	\$	-	\$	-	\$	840,000
	STS SPLOST GRAND TOTAL EACH FY	\$	305,000	•	310,000		225,000	•	\$	-	\$	-	\$	1,680,000
			,		,		-,				· ·			,,
FD-64-R	Personal Protective Clothing	\$	25,000	\$	25,000	\$	25,000	\$ 25,000	) \$	25,000	\$	25,000	\$	150,000
FD-69	FD Facility Upgrades	\$	50,000		150,000	Ť	20,000	¢ _0,000		20,000	1	20,000	\$	200,000
FD-71-R	SCBA Replacement and Purchase	· ·	00,000	\$	45,000	-							\$	45,000
FD-73-R	Engine Replacement	\$	750,000	Ψ	40,000								\$	750,000
10-75-1	Engine Replacement - Repay GMA Lease Pool	\$	150,000	¢	150,000	\$	150,000	\$ 150,000	) \$	150,000			Ψ \$	750,000
FD-77	Range Classroom-Training Grounds Upgrades	Ψ	150,000	Ψ	100,000	Ψ	150,000	φ 100,000	پ \$	50,000			\$	50,000
FD-80-R	Air Compressor Replacement					\$	150.000		ψ	30,000			φ \$	150.000
FD-81-R	SCBA Bottle Replacement and Purchase					φ	150,000	\$ 40.000			\$	40.000		80,000
	-			•	50.000			ֆ 40,000	,		Þ	40,000		,
FD-82-R	Rescue/Extrication Tools Replacement			\$	50,000			<b>•</b> • • • • • • • • • • • • • • • • • •	_				\$	50,000
FD-84	Portable Radio Replacement							\$ 200,000					\$	200,000
FD-85	Fire Station			\$	250,000	\$	250,000	\$ 250,000	) \$	250,000			\$	1,000,000
FD-88	Renovation of Station 1-Roof	\$	50,000										\$	50,000
FD-89	Renovation of Station 1-Driveway	\$	75,000						_				\$	75,000
	FD TOTAL 2019 SPLOST	\$	1,025,000	\$	645,000	\$	550,000	\$ 440,000	) \$	150,000	\$	40,000	\$	2,850,000
	FD SPLOST GRAND TOTAL EACH FY	\$	1,025,000	•	645,000		550,000	•		150,000		40,000		2,850,000
FMD-6-R	Heavy Equipment Service Truck			\$	140,000								\$	140,000
FMD-16-R	Air Compressors	\$	30,000										\$	30,000
FMD-22	Overhead Crane			•	00.000	\$	100,000						\$	100,000
FMD-23	Tire Building			\$	90,000								\$	90,000
FMD-24-R	Medium Duty Service Truck Replacement					\$	50,000						\$	50,000
FMD-28	Fleet Fueling Facility													Unfunded
FMD-29	Vehicle Shelter			•	~~~~~						\$	90,000		90,000
FMD-32	4 Wheel Alignment System			\$	30,000			¢ 05.000					\$	30,000
FMD-37-R	Motorpool Vehicle Replacement			\$	25,000			\$ 25,000	,				\$	50,000
NGD-11	Gas System Expansion	\$	150,000	\$	150,000	\$	150,000	\$ 150,000	) \$	150,000	\$	150,000	\$	900,000
NGD-48-R	Heavy Duty Trencher							\$ 115,000	)				\$	115,000
NGD-55-R	Air Compressor								\$	15,000			\$	15,000
NGD-57-R	Backhoe			1		1			\$	100,000			\$	100,000

Project															
Number	Project		FY 2022		FY 2023		FY 2024		FY 2025		FY 2026		FY 2027	то	TALS
NGD-64	Metter Industrial Park Expansion					\$	226,500							\$	226,500
NGD-69-R	Replace Directional Boring Machine						-,	\$	225,000					\$	225,000
NGD-75-R	Replace Service Trucks	\$	50,000	\$	52,000	\$	50,000		,	\$	70,000			\$	222,000
NGD-76	Natural Gas and Water/Sewer Office Roof Repair	\$	25,000		,						,			\$	25,000
NGD-77	Repair Shorted Casings	\$	40,000											\$	40,000
NGD-88	Subdivision Incentive	\$	250,000	\$	250,000									\$	500,000
NGD-91	Reticifier Remote Monitors	\$	20,000											\$	20,000
NGD-92	Natural Gas Main and Service Rehabilitation	\$	40,000											\$	40,000
NGD-93	Hill Street Shop Retaining Wall Replacement	\$	20,000											\$	20,000
NGD-94	S & S Railroad Bed Road Proposed Subdivision	\$	60,000											\$	60,000
	NGD TOTAL 2019 SPLOST	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	900,000
	NGD SPLOST GRAND TOTAL EACH FY	\$	150,000		150,000		150,000		150,000		150,000	\$	150,000		900,000
PD-1-R	Police Vehicles and Conversions	\$	408,000	\$	408,000	\$	408,000		408,000		239,000			\$	1,871,000
PD-1-R	Vehicles and Conversion							\$	136,500	\$	136,500	\$	273,000		546,000
PD-15-R	SPD SWAT Body Armor, Helmets and Plates							\$	39,000					\$	39,000
PD-33	PD License Plate Readers														Unfunded
PD-35	SPD LED Lighting - Headquarters			•											Unfunded
PD-39	SPD Duty Pistol Upgrade			\$	30,000									\$	30,000
	PD TOTAL 2019 SPLOST	\$	408,000	\$	408,000	\$	408,000	\$	408,000	\$	239.000	\$	-	\$	1,871,000
	NGD SPLOST GRAND TOTAL EACH FY	\$	408,000		408,000		408,000		408,000		239,000	•	-	\$	1,871,000
STM-2	Drainage Basin H&H Modeling/Engineering/Surveying					\$	150,000			\$	150,000			\$	300,000
STM-19-R	Dumptruck									\$	150,000			\$	150,000
STM-21	Acquisition of Property							\$	50,000					\$	50,000
STM-24	CDBG Grant Matching Funds											\$	250,000	\$	250,000
STM-26	W. Main Street at Foss Street Intersection Drainage	-								\$	250,000	_		\$	250,000
STM-29	Lydia Street at Hart Street Culvert Improvements	\$	100,000											\$	100,000
STM-30-R	Excavator Replacement	\$	275,000									^	75 000	\$	275,000
STM-32	Chandler Road at Paulson Stadium	•	0.050.000	•	7 750 000	•	7 750 000					\$	75,000		75,000
STM-34	Little Lotts Creek Flood Control Project (Creek on Blue Mile)	\$	3,250,000	\$ \$	7,750,000	\$ \$	7,750,000							\$ \$	18,750,000 5.000.000
STM-36	Little Lotts Creek Flood Control Project Northlake Area Watershed Detention Facility	\$	1,000,000	\$	2,500,000	\$	2,500,000							\$ \$	1,000,000
STM-30 STM-37	Pitt Moore Street Drainage Upgrades	Ф	1,000,000	\$	200,000									ֆ \$	200,000
STM-37 STM-39	Statesboro Place Circle Drainage Upgrades			- Ф - \$	150,000									э \$	150.000
STM-39 STM-40	Chandler Road near Olympic Blvd. Culvert Replacement			φ	150,000					\$	1,500,000			э \$	1,500,000
STM-40 STM-44	Johnson Street Culvert Crossing Replacement	_	400,000	-						φ	1,500,000	<u> </u>		э \$	400,000
STM-44 STM-45	Little Lots Creek Tributary at Brannen Street		400,000									\$	1,000,000	· ·	1.000.000
01111-40												Ψ	1,000,000	Ψ	1,000,000
	STM TOTAL 2013 SPLOST	\$	1,400,000	\$	-	\$	-	\$	-	\$	-	\$	-	\$	1,400,000
	STM SPLOST GRAND TOTAL EACH FY	\$	1,400,000		-	\$	-	\$	-	\$	-	\$	-	\$	1,400,000
014/0 4 5	Keep blocks and the Tarrest Development					•	400.000							•	400.000
SWC-1-R	Knuckleboom Loader Truck Replacement	_		<u> </u>		\$	180,000	•	005.000	L				\$	180,000
SWC-8-R	Automated Residential SideArm Garbage Truck		005 000	•	005 000	\$	325,000	\$	325,000	¢	005.000	•	005.000	\$	650,000
SWC-9-R	Commercial Front Loading Garbage Truck	\$	325,000		325,000					\$	325,000	\$	325,000		1,300,000
SWC-14	Activity Recorder	_		\$	50,000			•	475.000	<u> </u>				\$	50,000
SWC-21-R	Roll Off Trucks & Conversion	•	00.470	\$	175,000			\$	175,000	_		-		\$	350,000
SWC-22	Bulk Waste Roll-off Containers/Compactors	\$	28,479											\$	28,479

Project															
Number	Project		FY 2022		FY 2023		FY 2024		FY 2025		FY 2026		FY 2027	тот	ALS
	Bulk Waste Roll-off Containers/Compactors	\$	50,000	\$	50.000	\$	50.000	\$	50,000	\$	50.000	\$	50.000	\$	300,000
			,			Ľ	,				,		,		
	SWC TOTAL 2013 SPLOST	\$	28,479	\$	-	\$	-	\$	-	\$	-	\$	-	\$	28,479
	SWC TOTAL 2019 SPLOST	\$	-	\$	175,000	\$	-	\$	175,000		-	\$	-	\$	350,000
	SWC SPLOST GRAND TOTAL EACH FY	\$	28,479	\$	175,000	\$	-	\$	175,000		-	\$	-	\$	378,479
SWD-11-R	Wheel Loader Replacement					\$	225,000			\$	375,000			\$	600,000
SWD-16-R	Pickup Truck Replacement					\$	35,000							\$	35,000
SWD-22	Expansion & Renov. of Transfer Station	\$	250,000	\$	750,000		,							\$	1,000,000
	Expansion & Renov. of Transfer Station	1	,	\$	2,000,000	-								\$	2,000,000
SWD-33-R	Excavator Replacement				,,							\$	250.000	\$	250,000
SWD-40-R	Small Tractor							\$	40.000			Ψ	200,000	\$	40.000
SWD-40-R SWD-52	Property Acquisition			\$	350,000			φ	40,000					\$ \$	350,000
SWD-52 SWD-53	Transfer Station-Fiber Optic Installation	\$	25.000	φ	330,000									φ \$	35,000
SWD-53 SWD-54-R	20ft. Rotary Mower Replacement	\$	35,000							¢	30.000			ծ \$	35,000
SWD-54-R SWD-55-R	Large Tractor Replacement									\$ \$	75,000			ֆ \$	75,000
5WD-55-K										¢	75,000			Ф	75,000
	SWD TOTAL 2019 SPLOST	\$	250,000	¢	1,100,000	¢				\$	105,000			\$	1,455,000
	SWD SPLOST GRAND TOTAL EACH FY	\$	250,000		1,100,000			\$	-	φ \$	105,000	\$	-	\$	1,455,000
		Ψ	230,000	Ψ	1,100,000	Ψ	-	Ψ		Ψ	103,000	Ψ	-	Ψ	1,433,000
WWD-14-A	Water and Sewer Rehab	\$	800,000	\$	800,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	2,200,000
WWD-14	Water and Sewer Rehab	\$	160,000		400,000	Ψ	100,000	Ψ	100,000	Ψ	100,000	Ψ	100,000	\$	560,000
WWD-14 (W)	Replace Water Main on West Main Street	Ţ	100,000	U	100,000					\$	500,000	-		\$	500.000
WWD-32 (A)	Extension of Water & Sewer to Unserved Areas	\$	100.000	\$	100,000	\$	100.000	\$	100,000		100.000	\$	100.000	\$	600.000
WWD-32-B	Foxlake SD Sewer Extension	\$	500,000	÷	,	, T			,	Ţ	,	Ţ.	,	\$	500.000
WWD-32 (C)	Oakcrest Subdivision Sewer Extensions	1	,							\$	1,000,000			\$	1.000.000
WWD-32 (E)	Ramblewood Subdivision Sewer Extension			\$	850,000						,,			\$	850,000
WWD-32 (F)	Cawana/Burkhalter Road Area W/S Extesions	\$	325,000											\$	325,000
WWD-32-G	Extend Sewer Main on East Oliff Street	\$	120,000											\$	120,000
WWD-32 (H)	Merrywood Subdivision Sewer Extensions											\$	2,000,000	\$	2,000,000
WWD-37	Generators for Sewage Pump Stations	\$	115,000	\$	115,000	\$	115,000	\$	115,000	\$	115,000			\$	575,000
WWD-77-R	Replace Rodder Truck	1		\$	450,000									\$	450,000
WWD-111	Install New Well			\$	1,200,000									\$	1,200,000
WWD-133-R	Replace F-150 Truck	\$	40,000	\$	40,000	\$	40,000							\$	120,000
WWD-136-R	Replace F-150 Extended Cab Truck			\$	40,000			\$	40,000					\$	80,000
WWD-138-R	Replace F-350 Extended Cab Truck	\$	80,000					\$	80,000					\$	160,000
WWD-147	Upgrade Water and Sewer on South Main Street	\$	50,000											\$	50,000
WWD-154	Extend Water and Sewer to Aspen Aerogels			\$	200,000									\$	200,000
WWD-163	Repair Roof at Water/Sewer and Natural Gas Office	\$	25,000											\$	25,000
WWD-166-R	Rep. Water Main on E. Olliff St., N. Main St. to N. Zetterower					\$	180,000							\$	180,000
WWD-171	Replace 2005 John Deere Backhoe			\$	150,000									\$	150,000
WWD-172	2019 CDBG Utility Upgrade	\$	250,000											\$	250,000
WWD-174	Extend Water and Sewer Service on Hwy 67 South	•	100.000	•	100.000	\$	1,100,000							\$	1,100,000
WWD-181	Incentive Program to extend Water&Sewer Utilities	\$	400,000	\$	400,000									\$	800,000
WWD-185	Complete 12" Water Main Loop			\$	197,000	•	F00 000	-						\$	197,000
WWD-187	Upgrade Sewer on Northside Dr. East & East Main St.					\$	500,000							\$	500,000
WWD-188	Upgrade Sewer on Fair Rd South Zetterower Ave. to Herty Di	_	75.000	•	75.000	\$	352,000							\$	352,000
WWD-189-R WWD-190-R	Replace Pump and Motor at Well #2, Well #4, Well #6	\$	75,000	\$ \$	75,000	\$	75,000							\$	225,000
WWD-190-R WWD-191	Replace 2002 F-8000 Dump Truck Hill Street Shop Retaining Wall Replacement	¢	20.000	¢	95,000									\$ \$	95,000 20,000
VV VV D-191		\$	20,000					1				<u> </u>		Φ	20,000

Project															
Number	Project		FY 2022		FY 2023		FY 2024		FY 2025		FY 2026		FY 2027	TO	FALS
WWD-192	Inflow and Infiltration Evaluation of Sewer Main	\$	46,500											\$	46,500
WTP-2-R	Replace Heavy Duty Utility Trucks			¢	75,000	¢	75.000	¢	75,000					\$	225,000
WTP-3	Rehab Concrete Basins at WWTP			φ \$	400,000		400,000	φ	75,000					э \$	800,000
WTP-4-R	Replace Half Ton Utility Trucks	¢	40.000	Ψ	400,000	φ	400,000	\$	40.000					э \$	120,000
WTP-5	Wastewater Equipment Upgrades	φ \$	75,000		75,000	¢	75,000	φ \$	75,000	¢	75,000			э \$	375,000
WTP-6-R	Replace Membrane Diffusers in the Aeration Basins	φ	75,000	э \$	100,000	φ	75,000	φ	75,000	φ	75,000			э \$	100.000
WTP-9-R	Replace WWTP Programming Logic Controls	\$	120.000	φ	100,000									э \$	120,000
WTP-9-R WTP-12-R	Replace Primary Effluent Valves at WWTP	<b>\$</b>	120,000											ֆ \$	120,000
WTP-12-R WTP-13	Upgrades to WWTP Maintenance Shop	ۍ ۲	30,000	-										ֆ Տ	30,000
WTP-13 WTP-14	Replace Rotary fine Screens at WWTP	¢	30,000					\$	1 500 000					ֆ \$	,
WTP-14 WTP-15	1 ,							\$	1,500,000			\$	500.000	Ŧ	1,500,000
WTP-15	Upgrade Gril Removal System at WWTP											\$	500,000	\$	500,000
	WWD TOTAL 2013 SPLOST	\$	695,000	\$	400,000	\$	-	\$	-	\$	-	\$	-	\$	1,095,000
	WWD TOTAL 2019 SPLOST	\$	1,300,000	\$	915,000	\$	265,000	\$	1,765,000	\$	265,000	\$	150,000	\$	4,660,000
	Total Uses of Cash	\$	20,157,979	¢	26,494,000	*	20,116,500	\$	4,842,500	¢	6,164,500	\$	5,294,000	\$	83,069,479
		ð	20,157,979	Þ	20,494,000	Þ	20,116,500	Þ	4,042,500	Þ	6,164,500	Þ	5,294,000	Þ	03,009,475
	Sources of Cash														
	Operating Income	\$	2,421,500	\$	3,934,000	\$	3,788,500	\$	1,365,000	\$	1,360,000	\$	840,000	\$	13,709,000
	ATC Fees for WWTP	\$	175,000	\$	575,000	\$	475,000	\$	75,000	\$	75,000	\$	500,000	\$	1,875,000
	2013 SPLOST Proceeds	\$	2,556,279	\$	400,000	\$	-	\$	-	\$	-	\$	-	\$	2,956,279
	2019 SPLOST Proceeds	\$	3,949,200	\$	3,988,000	\$	2,628,000	\$	3,158,000	\$	909,000	\$	340,000	\$	14,972,200
	2018 TSPLOST	\$	5,075,000	\$	3,710,000	\$	2,665,000	\$	-	\$	-	\$	-	\$	11,450,000
	General Fund Capital Improvements Program	\$	32,000	\$	190,000	\$	172,000	\$	175,500	\$	152,500	\$	289,000	\$	1,011,000
	GDOT Grant	\$	2,380,000	\$	2,500,000	\$	2,500,000	\$	-	\$	-	\$	-	\$	7,380,000
	GEFA Loan			\$	3,200,000	\$	7,750,000	\$	-	\$	-	\$	-	\$	10,950,000
	GEFA Grant	\$	3,250,000	\$	7,750,000	\$	-	\$	-	\$	-	\$	-	\$	11,000,000
	GMA Lease Pool	\$	319,000	\$	247,000	\$	138,000	\$	69,000	\$	268,000	\$	-	\$	1,041,000
	Potential 2025 SPLOST									\$	3,400,000	\$	3,325,000	\$	6,725,000
	Total Sources of Cash	¢	20.157.979	¢	26 404 000	*	20.116.500	¢	4.842.500	¢	6.164.500	¢	5.294.000	¢	92 060 470
		\$	20,157,979	Þ	26,494,000	Þ	20,116,500	Þ	4,842,500	Þ	0,104,500	þ	5,294,000	\$	83,069,479
				1				1							

Project C	CS-4		Servers						
<b>Description</b> For Data Stora	ige								
				re network securit		vers to store and ac	cess data are need	ed. S	ervers
Funding		Projected	Projected	Projected	Projected	Projected	Projected		Total
	-	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027		4 - 000
2019 SPLOST Total	<u> </u>	,	<u> </u>	<u> </u>	<b>\$</b> -	<u> </u>	<b>\$</b> -	\$ \$	<u>15,000</u> 15,000
1 0121	Φ	15,000	<b>ə</b> –	5 -	5 -	ъ –	5 -	Ф	15,000
Impact on FY Increase in ope		perating Budg	get						
Project C	CS-6		Generator						
<b>Description</b> Provide backu	p power f	for the air in the	e server room and	l lights in the build	ling.				
Funding								1	Total
8		Projected	Projected	Projected	Projected	Projected	Projected		
		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027		
2019 SPLOST			0	•	•	0	0	\$	25,000
Total	\$	25,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	25,000
No Impact		perating Budg							
Project E	ENG-5		Engineering Vo	ehicles					
<b>Description</b> Replace/purch	ase picku	p trucks in Eng	gineering.						
Funding								1	Total
		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		
GMA Lease P			-	-		\$ 30,000		\$	30,000
Total	\$	-	\$ -	\$ -	\$ -	\$ 30,000	\$ -	\$	30,000
Impact on FY No Impact	7 2022 Oj	perating Budg	jet						
Project F	ENG-89		Eastside Cemet	tery Fence					
Description									
	ents in th	e cemetery and				ovide for increased aff that providing the			
Funding								I	Total
- unung		Projected	Projected	Projected	Projected	Projected	Projected		i otai
		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027		
Unfunded						\$ 150,000			300,000
Total	\$	-	\$ -	\$-	\$-	\$ 150,000	\$ 150,000	\$	300,000
Impact on FY No Impact	7 2022 Oj	perating Budg	get						

Prosible 2023 TSPLOST       \$ 150,000       \$ 150,000       \$ - \$ - \$       \$ 150,000         Fotal       \$ - \$ - \$       \$ 150,000 \$ - \$ - \$       \$ - \$ - \$       \$ 350,00         Impact on FY 2022 Operating Budget       No Impact       S - \$ - \$       \$ 350,00         Project       ENG-98       Roadway Improvements at Traffic Generators       S <ths< th="">       S       S       S<!--</th--><th></th><th>ENG-92</th><th></th><th>West Main St</th><th>treetscape</th><th></th><th></th><th></th><th></th><th></th></ths<>		ENG-92		West Main St	treetscape					
erform roadway, intersection, and sidewalk improvements on West Main Street. Aesthetic theme to match East Main Streetsape Project. Phat Properties and the Downtown Streetsape Project involved upgrading East Main Streetsape Strenget of Projected in FY2013. Note: This estimate tees not include Water/Sever Improvements to the W. Main St./S. College St. intersection were completed in FY2013. Note: This estimate tees not include Water/Sever Improvements to the W. Main St./S. College St. intersection were completed in FY2013. Note: This estimate tees not include Water/Sever Improvements to the W. Main St./S. College St. intersection were completed in FY2013. Note: This estimate tees not include Water/Sever Improvements to the W. Main St./S. College St. intersection were completed in FY2013. Note: This estimate tees not include Water/Sever Improvements to the W. Main St./S. College St. intersection were completed in FY2013. Note: This estimate tees not include Water/Sever Improvements to the W. Main St./S. College St. intersection were completed in FY2013. Note: This estimate tees not include Water/Sever Improvements to the W. Main St./S. College St. intersection were completed in FY2013. Note: This estimate tees not include Water/Sever Improvements of S 2750,000 S - S - S - S 750,000 S - S - S - S 750,000 S - S - S - S 3,7750 mpact on FY 2022 Operating Budget iso Impact Projected FY2022 FY2023 FY2024 FY2024 FY2025 FY2026 FY2027 S 150,000 S - S - S - S - S - S 5 150,000 S - S - S - S - S 5 150,000 S - S - S - S - S 5 150,000 S - S - S - S - S 5 150,000 S - S - S - S - S 5 150,000 S - S - S - S - S 5 150,000 S - S - S - S - S 5 150,000 S - S - S - S - S - S 5 150,000 S - S - S - S - S - S 5 150,000 S - S - S - S - S - S 5 150,000 S - S - S - S - S - S 5 150,000 S - S - S - S - S - S 5 150,000 S - S - S - S - S - S 5 150,000 S - S - S - S - S - S 5 150,000 S - S - S - S - S - S 5 150,000 S - S - S - S - S - S 5 150,000 S - S - S - S - S - S 5 150,000 S - S - S - S - S - S - S 5 150,000 S - S - S - S - S - S - S 5 150,0										
f the Downtown Streetscape Project involved upgrading East Main St. between North/South Main St. to Railroad St. West Main Street treetscape project is Phase II. Improvements to the W. Main St./S. College St. intersection were completed in FY2013. Note: This estimate cas not include Water/Sewer Improvements St.	-		soction and si	dawalk improvo	monts on Wost Ma	in Streat Aasthatia	thoma to match E	ast Main Straatson	no Dro	oot Dhasa
treetscape project is Phase II. Improvements to the W. Main St./S. College St. intersection were completed in FY2013. Note: This estimate loss not include Water/Sewer Improvements  Tunding  Projected Projec										
bes not include Water/Sewer Improvements          Total       Total       Total         Projected FY 2023       Projected FY 2023       Projected FY 2025       Projected FY 2026       Projected FY 2026       Projected FY 2026       Projected FY 2027       S 3,0250         tossible Crants       S       -       S       -       S       750,000       S       -       S       750,000         mpact on FY 2022 Operating Budget       S       -       S       -       S       -       S       -       S       3,775,0         mpact on FY 2022 Operating Budget       Fraffic Studies and Planning       FY2021.       FY2021 funding will be to perform studies in areas of priority identified in the ransportation master plan.       Total         Projected       Projected <td></td>										
Projected FY 2022       Projected FY 2023       Projected FY 2024       Projected FY 2025       Projected FY 2026       Projected FY 2027       FY 2027       S       3,775.0         Ordal       S       -					W. Main St./S. Coll	ege St. intersection	were completed in	n FY2013. Note:	This e	stimate
Projected FY 2023         Projected FY 2024         Projected FY 2026         Projected FY 2026         Projected FY 2026         Projected FY 2026         Projected FY 2027         Projected FY 2027           bossible Grants         \$ 750,000	loes not in	clude Water	Sewer Improv	vements						
Projected FY 2023         Projected FY 2024         Projected FY 2024         Projected FY 2026         Projected FY 2026         Projected FY 2026         Projected FY 2027         Projected FY 2026         Projected FY 2027         Projected FY 2027         Projected FY 2027         Projected FY 2020         Projected FY 2020         Projected FY 2020         Projected FY 2020         Projected FY 2020         Projected FY 2021         FY 2021         FY 2022         FY 2021         FY 2022         FY 2021         FY 2023         FY 2026         FY 2026         FY 2027         FY 2027         FY 2027         FY 2027         FY 2027         FY 2023         FY 2025         FY 2026         FY 2027         FY 2027         FY 2027         FY 2027         FY 2027         FY 2023         FY 2023         FY 2027         FY 2023	Funding								I	Total
FY 2022FY 2023FY 2024FY 2025FY 2026FY 2027\$ 3,025.0Possible C023 TSPLOSTS2,750.000S750.000S750.000S750.000FotalS-S-S750.000S-S-S3,025.0Impact on FY 2022 Operating BudgetS-S-S750.000S-S-S3,775.0Impact on FY 2022 Operating BudgetNo ImpactTraffic Studies and Planning-S-S3,775.0ProjectENG-96Traffic Studies and PlanningFY 2022 funding will be to perform studies in areas of priority identified in the ransportation master plan.FY 2022FY 2023FY 2024FY 2025FY 2026FY 2027S204.00ProjectedProjectedProjectedProjectedProjectedFY 2027S204.00S150	unung		Projected	Projected	Projected	Projected	Projected	Projected		Total
Prossible 2023 TSPLOST       \$       275,000       \$       2,750,000       \$       \$       3,025,0         Total       \$       -       \$       -       \$       750,000       \$       -       \$       750,000       \$       5       750,000       \$       5       750,000       \$       5       750,000       \$       5       750,000       \$       \$       750,000       \$       \$       750,000       \$       \$       750,000       \$       \$       \$       \$       750,000       \$ <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td></td>								0		
Prosible Grants       S       750,000       S       750,000       S       750,000         Total       S       -       S       -       S       750,000       S       -       S       750,000         Impact on FY 2022 Operating Budget       No Impact       -       S       3,775,0         Project       ENG-96       Traffic Studies and Planning       -       S       3,775,0         Performing citywide transportation master planning in FY2021. FY2022 funding will be to perform studies in areas of priority identified in the ransportation master plan.       Total       Total         Funding       Projected       Projected       Projected       Projected       Projected       Fy 2027       S       200,00         Possible 2023 TSPLOST       \$       0.000       S       -       S       3.50,00         Iotal       \$       -       \$       \$       150,000       S       -       S       3.50,00         Impact on FY 2022 Operating Budget       No Impact       S       -       \$       \$       3.50,00         Project ENG-98       Roadway Improvements at Traffic Generators       -       \$       \$       3.50,00         Project ENG-98       Roadway Improvements at Carling egenerators including commercia	Possible 20	22 TODI OS		FT 2025				11 2027	¢	3 025 00
Fotal       \$ <td></td> <td></td> <td>1</td> <td></td> <td>\$ 275,00</td> <td></td> <td></td> <td></td> <td></td> <td>, ,</td>			1		\$ 275,00					, ,
Impact on FY 2022 Operating Budget         No Impact         Project ENG-96       Traffic Studies and Planning         Description       Peroject Image       Projected       FY 2023       FY 2023       FY 2024       FY 2025       FY 2026       FY 2027       \$       2000,000       \$       150,000       \$       \$       2000,000       \$       \$       150,000       \$       \$       2000,000       \$       \$       2000,000       \$       \$       5       \$       2000,000       \$       \$       2000,000       \$       \$       2000,000       \$       \$       5       0       \$       2000,000       \$       \$       5       0       \$       150,000       \$       \$       \$       2000,00       \$       \$       5       0       \$       150,000       \$       \$       \$       350,00       \$       \$				¢	¢			¢	\$ \$	
No Impact         Project       ENG-96       Traffic Studies and Planning         Description       Performing citywide transportation master planning in FY2021. FY2022 funding will be to perform studies in areas of priority identified in the ransportation master plan.         Funding       Projected       Projected       Projected       Projected       Projected       FY 2022       FY 2023       FY 2024       FY 2025       FY 2026       FY 2027       \$       200,00         2018 TSPLOST       \$       200,000       \$       \$       150,000       \$       \$       \$       200,00         203sible 2023 TSPLOST       \$       \$       150,000       \$       \$       \$       \$       200,00         20asible 2023 TSPLOST       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       200,00       \$	otai	3	-	<b>ə</b> –	• • • -	\$ /50,000	5 -	5 -	Э	3,775,000
No Impact         Project       ENG-96       Traffic Studies and Planning         Description       Performing citywide transportation master planning in FY2021. FY2022 funding will be to perform studies in areas of priority identified in the ransportation master plan.         Funding       Projected       Projected       Projected       Projected       Projected       Projected       FY 2022       FY 2023       FY 2024       FY 2025       FY 2026       FY 2027       \$       200,00         2018 TSPLOST       \$       200,000       \$       \$       150,000       \$       \$       \$       200,00         203sible 2023 TSPLOST       \$       \$       \$       \$       \$       \$       200,00         203sible 2023 TSPLOST       \$       \$       \$       \$       \$       \$       \$       200,00         203sible 2023 TSPLOST       \$ </td <td>mnact on</td> <td>FY 2022 O</td> <td>nerating Bud</td> <td>get</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	mnact on	FY 2022 O	nerating Bud	get						
Project         ENG-96         Traffic Studies and Planning           Description         Performing citywide transportation master planning in FY2021. FY2022 funding will be to perform studies in areas of priority identified in the ransportation master plan.         Total           Funding         Projected         Fy 2027         S         200,00         S         150,000         S         150,000 <td></td> <td></td> <td>,</td> <td>8</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			,	8						
Description       Performing citywide transportation master planning in FY2021. FY2022 funding will be to perform studies in areas of priority identified in the ransportation master plan.       Total         Funding       Projected       FY 2027       \$       \$       200,00       \$       \$       200,00       \$       \$       150,000       \$       \$       \$       150,000       \$       \$       \$       150,000       \$ <t< td=""><td><b>*</b></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	<b>*</b>									
Performing citywide transportation master planning in FY2021. FY2022 funding will be to perform studies in areas of priority identified in the ransportation master plan. Funding Projected Projected Projected Projected Projected Projected Projected FY 2025 FY 2026 FY 2027 S018 TSPLOST \$ 200,000 S 150,000 S 0-S - S - S - S - S 150,000 S 150,00 Fotal S - S - S 150,000 S - S - S - S - S - S - S - S - S -	Project	ENG-96		Traffic Studi	ies and Planning					
Performing citywide transportation master planning in FY2021. FY2022 funding will be to perform studies in areas of priority identified in the ransportation master plan. Funding Projected Projected Projected Projected Projected Projected Projected FY 2025 FY 2026 FY 2027 S018 TSPLOST \$ 200,000 S 150,000 S 0-S - S - S - S - S 150,000 S 150,00 Fotal S - S - S 150,000 S - S - S - S - S - S - S - S - S -	-				_					
ransportation master plan. Funding Projected State Projected Proje	Description	n								
ransportation master plan. Funding Projected State Projected Proje	Performing	citywide tra	nsportation m	aster planning in	n FY2021. FY2022	2 funding will be to	perform studies in	n areas of priority i	dentifi	ed in the
Funding       Projected       FY 2023       FY 2023       FY 2024       FY 2025       FY 2026       FY 2027       S       200,000       S       200,000       S       200,000       S       150,000       S       -       S       -       S       200,00       S       150,000       S       -       S       -       S       350,00         Orbital       S       -       S       150,000       S       -       S       350,000       S       -	-	-	-	1 0		U	1	1 5		
Projected		I -								
FY 2022       FY 2023       FY 2024       FY 2025       FY 2026       FY 2027         2018 TSPLOST       \$ 200,000       \$ 150,000       \$ 200,000       \$ 200,000         2018 TSPLOST       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000         Fotal       \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -										
FY 2022       FY 2023       FY 2024       FY 2025       FY 2026       FY 2027         2018 TSPLOST       \$ 200,000       \$ 150,000       \$ 200,000       \$ 200,000         2018 TSPLOST       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000         Fotal       \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Funding									Total
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Prossible 2023 TSPLOST       \$ 150,000       \$ 150,000       \$ - \$ - \$       \$ 150,000         Fotal       \$ - \$ - \$       \$ 150,000       \$ - \$ - \$       \$ 350,00         Impact on FY 2022 Operating Budget       No Impact       S - \$ - \$ - \$       \$ 350,00         Project       ENG-98       Roadway Improvements at Traffic Generators       S <ths< th="">       S       <ths< th=""></ths<></ths<>	Funding			•	•	•	•	-		Total
Fotal       \$       -       \$       150,000       \$       -       \$       -       \$       350,0         Impact on FY 2022 Operating Budget       No Impact       No Impact       -       \$       350,0         Project       ENG-98       Roadway Improvements at Traffic Generators       -       \$       -       \$       350,0         Description       Where warranted by a traffic study, widen pavement to install left turn lanes and/or deceleration lanes and improve turn radii. This work could beerformed near schools, GSU Campus or other large traffic generators including commercial and industrial areas. Roadway improvements such addii improvements and the construction of turn lanes and decel/accel lanes will continue to be required in these areas as they begin nearing their design capacities. In addition, growth at existing large commercial businesses create ingress/egress challenges which require geometric mprovements to roadways for truck access. Specific projects and details to be identified by future engineering studies.       Total         Funding       Projected       Fy 2025       Fy 2026       Fy 2027       \$       \$       250,000       \$		OST \$	FY 2022	FY 2023	•	•	•	-	\$	
Impact on FY 2022 Operating Budget         No Impact         Project       ENG-98         Roadway Improvements at Traffic Generators         Description         Where warranted by a traffic study, widen pavement to install left turn lanes and/or deceleration lanes and improve turn radii. This work could left improvements and the construction of turn lanes and decel/accel lanes will continue to be required in these areas as they begin nearing their design capacities. In addition, growth at existing large commercial businesses create ingress/egress challenges which require geometric mprovements to roadways for truck access. Specific projects and details to be identified by future engineering studies.         Funding       Total         Projected       Projected       Projected       Projected       Projected       Fy 2025       Fy 2026       Fy 2027       \$ 250,000         2018 TSPLOST       \$ 250,000       \$ 250,000       \$ 250,000       \$ 250,000	2018 TSPL		<b>FY 2022</b> 200,000	FY 2023	FY 2024	FY 2025	•	-		200,00
No Impact         Project       ENG-98       Roadway Improvements at Traffic Generators         Oescription       Where warranted by a traffic study, widen pavement to install left turn lanes and/or deceleration lanes and improve turn radii. This work could berformed near schools, GSU Campus or other large traffic generators including commercial and industrial areas. Roadway improvements such adii improvements and the construction of turn lanes and decel/accel lanes will continue to be required in these areas as they begin nearing their design capacities. In addition, growth at existing large commercial businesses create ingress/egress challenges which require geometric mprovements to roadways for truck access. Specific projects and details to be identified by future engineering studies.       Total         Funding       Total         Projected	2018 TSPL Possible 20	23 TSPLOS	<b>FY 2022</b> 5 200,000 T	FY 2023	<b>FY 2024</b> \$ 150,00	<b>FY 2025</b>	FY 2026	FY 2027	\$	200,000 150,000
No Impact         Project       ENG-98       Roadway Improvements at Traffic Generators         Description       Where warranted by a traffic study, widen pavement to install left turn lanes and/or deceleration lanes and improve turn radii. This work could berformed near schools, GSU Campus or other large traffic generators including commercial and industrial areas. Roadway improvements such addii improvements and the construction of turn lanes and decel/accel lanes will continue to be required in these areas as they begin nearing their design capacities. In addition, growth at existing large commercial businesses create ingress/egress challenges which require geometric mprovements to roadways for truck access. Specific projects and details to be identified by future engineering studies.       Total         Funding       Total       Total         Projected       <	2018 TSPL	23 TSPLOS	<b>FY 2022</b> 5 200,000 T	FY 2023	<b>FY 2024</b> \$ 150,00	<b>FY 2025</b>	FY 2026	FY 2027	\$	200,000 150,000
Project       ENG-98       Roadway Improvements at Traffic Generators         Description       Where warranted by a traffic study, widen pavement to install left turn lanes and/or deceleration lanes and improve turn radii. This work could be performed near schools, GSU Campus or other large traffic generators including commercial and industrial areas. Roadway improvements such radii improvements and the construction of turn lanes and decel/accel lanes will continue to be required in these areas as they begin nearing their design capacities. In addition, growth at existing large commercial businesses create ingress/egress challenges which require geometric mprovements to roadways for truck access. Specific projects and details to be identified by future engineering studies.         Funding       Total         Projected       Proje	2018 TSPL Possible 20 Fotal	23 TSPLOS \$	<b>FY 2022</b> 5 200,000 T	FY 2023	<b>FY 2024</b> \$ 150,00	<b>FY 2025</b>	FY 2026	FY 2027	\$	200,000 150,000
Description         Where warranted by a traffic study, widen pavement to install left turn lanes and/or deceleration lanes and improve turn radii. This work could be performed near schools, GSU Campus or other large traffic generators including commercial and industrial areas. Roadway improvements such radii improvements and the construction of turn lanes and decel/accel lanes will continue to be required in these areas as they begin nearing their design capacities. In addition, growth at existing large commercial businesses create ingress/egress challenges which require geometric mprovements to roadways for truck access. Specific projects and details to be identified by future engineering studies.         Funding       Total         Projected       Projecte	2018 TSPL Possible 20 Fotal Impact on	23 TSPLOS \$	<b>FY 2022</b> 5 200,000 T	FY 2023	<b>FY 2024</b> \$ 150,00	<b>FY 2025</b>	FY 2026	FY 2027	\$	Total 200,000 150,000 350,000
Description         Where warranted by a traffic study, widen pavement to install left turn lanes and/or deceleration lanes and improve turn radii. This work could be performed near schools, GSU Campus or other large traffic generators including commercial and industrial areas. Roadway improvements such radii improvements and the construction of turn lanes and decel/accel lanes will continue to be required in these areas as they begin nearing their design capacities. In addition, growth at existing large commercial businesses create ingress/egress challenges which require geometric mprovements to roadways for truck access. Specific projects and details to be identified by future engineering studies.         Funding       Total         Projected       Projecte	2018 TSPL Possible 20 Fotal	23 TSPLOS \$	<b>FY 2022</b> 5 200,000 T	FY 2023	<b>FY 2024</b> \$ 150,00	<b>FY 2025</b>	FY 2026	FY 2027	\$	200,000 150,000
Where warranted by a traffic study, widen pavement to install left turn lanes and/or deceleration lanes and improve turn radii. This work could be	2018 TSPL Possible 20 Fotal Impact on No Impact	23 TSPLOS \$ FY 2022 O	<b>FY 2022</b> 5 200,000 T	FY 2023 ) \$ - get	FY 2024 \$ 150,00 \$ 150,00	FY 2025	FY 2026	FY 2027	\$	200,000 150,000
Where warranted by a traffic study, widen pavement to install left turn lanes and/or deceleration lanes and improve turn radii. This work could be	2018 TSPL Possible 20 Fotal Impact on No Impact	23 TSPLOS \$ FY 2022 O	<b>FY 2022</b> 5 200,000 T	FY 2023 ) \$ - get	FY 2024 \$ 150,00 \$ 150,00	FY 2025	FY 2026	FY 2027	\$	200,000 150,000
berformed near schools, GSU Campus or other large traffic generators including commercial and industrial areas. Roadway improvements such addii improvements and the construction of turn lanes and decel/accel lanes will continue to be required in these areas as they begin nearing their design capacities. In addition, growth at existing large commercial businesses create ingress/egress challenges which require geometric mprovements to roadways for truck access. Specific projects and details to be identified by future engineering studies. Funding Projected Projected Projected Projected Projected Projected Projected FY 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 2018 TSPLOST \$ 250,000 \$ 250,000	2018 TSPL Possible 20 Fotal Impact on No Impact Project	23 TSPLOS \$ FY 2022 O ENG-98	<b>FY 2022</b> 5 200,000 T	FY 2023 ) \$ - get	FY 2024 \$ 150,00 \$ 150,00	FY 2025	FY 2026	FY 2027	\$	200,000 150,000
radii improvements and the construction of turn lanes and decel/accel lanes will continue to be required in these areas as they begin nearing their design capacities. In addition, growth at existing large commercial businesses create ingress/egress challenges which require geometric mprovements to roadways for truck access. Specific projects and details to be identified by future engineering studies. Funding Projected Projected Projected Projected Projected Projected Projected FY 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 2018 TSPLOST \$ 250,000 \$ 250,000 \$ 250,000	2018 TSPL Possible 20 Fotal (mpact on No Impact Project Description	23 TSPLOS \$ FY 2022 O ENG-98	FY 2022 5 200,000 T perating Bud	FY 2023 ) s - get Roadway Imj	FY 2024 <u>\$ 150,00</u> <b>\$ 150,00</b> provements at Tra	FY 2025	FY 2026 \$ -	FY 2027 \$ -	\$ \$	200,00 150,00 350,00
design capacities. In addition, growth at existing large commercial businesses create ingress/egress challenges which require geometric mprovements to roadways for truck access. Specific projects and details to be identified by future engineering studies. Funding Projected Projected Projected Projected Projected Projected Projected FY 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 \$ 250,000 \$ 250,00	2018 TSPL Possible 20 Fotal Impact on No Impact Project Description Where warn	23 TSPLOS <b>FY 2022 O</b> ENG-98 n ranted by a t	FY 2022 200,000 T perating Bud raffic study, w	FY 2023 ) s - get Roadway Imj /iden pavement t	FY 2024 <u>\$ 150,00</u> <b>\$ 150,00 provements at Tra</b> to install left turn la	FY 2025 0 0 \$ - affic Generators nes and/or decelera	FY 2026 \$ -	FY 2027 \$ - prove turn radii. T	\$ \$	200,00 150,00 350,00
mprovements to roadways for truck access. Specific projects and details to be identified by future engineering studies. Funding Projected Projected Projected Projected Projected Projected Projected Projected FY 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 2018 TSPLOST \$ 250,0000 \$ 250,	2018 TSPL Possible 20 Fotal Impact on No Impact Project Description Where warn performed in	23 TSPLOS <b>FY 2022 O</b> ENG-98 n ranted by a t near schools	FY 2022 200,000 T - perating Bud raffic study, w , GSU Campu	FY 2023 ) s - get Roadway Imj /iden pavement t s or other large t	FY 2024 <u>\$ 150,00</u> <b>\$ 150,00 provements at Tra</b> to install left turn la traffic generators in	FY 2025 0 0 \$ - affic Generators nes and/or decelera cluding commercia	FY 2026 \$ - tion lanes and impact of the second	FY 2027  S -  prove turn radii. Ti eas. Roadway impi	\$ \$	200,00 150,00 350,00
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FY 2022         FY 2023         FY 2024         FY 2025         FY 2026         FY 2027           2018 TSPLOST         \$ 250,000	2018 TSPL Possible 20 Total Impact on No Impact Project Description Where warn performed in radii improvidesign capa mproveme	23 TSPLOS S FY 2022 O ENG-98 n ranted by a t near schools vements and ucities. In ac	FY 2022 200,000 T perating Bud raffic study, w , GSU Campu the construct Idition, growth	FY 2023 )  S - get  Roadway Imp //iden pavement t s or other large t ion of turn lanes n at existing large	FY 2024 \$ 150,00 \$ 150,00 To install left turn la traffic generators in and decel/accel lan te commercial busin	FY 2025 0 0 \$ - affic Generators nes and/or decelera cluding commercia les will continue to lesses create ingress	FY 2026 \$ - ation lanes and imp and industrial are be required in the s/egress challenges	FY 2027 S - prove turn radii. Ti eas. Roadway impi se areas as they beg s which require geo	his wo	200,00 150,00 350,00 rk could be ents such as rring their
2018 TSPLOST \$ 250,000 <b>\$ 250,0</b>	2018 TSPL Possible 20 Total Impact on No Impact Project Description Where warn performed p radii impro design capa	23 TSPLOS S FY 2022 O ENG-98 n ranted by a t near schools vements and ucities. In ac	FY 2022 200,000 T perating Bud raffic study, w , GSU Campu the construct Idition, growth ays for truck a	FY 2023 S get Roadway Imp viden pavement t s or other large t ion of turn lanes n at existing large access. Specific p	FY 2024 \$ 150,00 \$ 150,00 To install left turn la traffic generators in and decel/accel lan the commercial busin projects and details	FY 2025 0 0 \$ - affic Generators nes and/or decelera cluding commercia les will continue to lesses create ingress to be identified by	FY 2026 \$ - ation lanes and imp and industrial arc be required in the s/egress challenges <i>future engineerin</i>	FY 2027 \$ - prove turn radii. The eas. Roadway impose a reas as they beg s which require geo g studies.	his wo	200,00 150,00 350,00 rk could be ents such as rring their
	2018 TSPL Possible 20 Total Impact on No Impact Project Description Where warn performed in radii improvidesign capa mproveme	23 TSPLOS S FY 2022 O ENG-98 n ranted by a t near schools vements and ucities. In ac	FY 2022 200,000 T perating Bud raffic study, w , GSU Campu the construct ldition, growth ays for truck a Projected	FY 2023 S get Roadway Imp viden pavement t s or other large t ion of turn lanes n at existing large access. Specific p Projected	FY 2024 \$ 150,00 \$ 150,00 Topovements at Translocation provements at Translocation to install left turn la traffic generators in and decel/accel lan the commercial busin projects and details Projected	FY 2025 0 0 \$ - affic Generators nes and/or decelera cluding commercia les will continue to lesses create ingress to be identified by Projected	FY 2026 \$ - ation lanes and imp and industrial arc be required in the s/egress challenges <i>future engineerin</i> Projected	FY 2027 \$ - prove turn radii. The eas. Roadway impose areas as they beg s which require geo g studies. Projected	his wo	200,00 150,00 350,00 rk could be ents such as rring their
Total \$ - \$ - \$ 250,000 \$ - \$ - \$ -  \$ 250,0	2018 TSPL Possible 20 Fotal Impact on No Impact Project Description Where warn berformed for adii improvidesign capa mproveme Funding	23 TSPLOS S FY 2022 O ENG-98 n ranted by a t near schools vements and actites. In ac nts to roadw	FY 2022 200,000 T perating Bud raffic study, w , GSU Campu the construct ldition, growth ays for truck a Projected	FY 2023 S get Roadway Imp viden pavement t s or other large t ion of turn lanes n at existing large access. Specific p Projected	FY 2024 \$ 150,00 \$ 150,00 To install left turn la traffic generators in and decel/accel lan e commercial busin projects and details Projected FY 2024	FY 2025 0 0 \$ - affic Generators affic Generators affic Generators anes and/or decelera cluding commercia les will continue to tesses create ingress to be identified by Projected FY 2025	FY 2026 \$ - ation lanes and imp and industrial arc be required in the s/egress challenges <i>future engineerin</i> Projected	FY 2027 \$ - prove turn radii. The eas. Roadway impose areas as they beg s which require geo g studies. Projected	s s s	200,00 150,00 350,00
	2018 TSPL Possible 20 Total Impact on No Impact Project Description Where warn performed in adii impro- design capa mproveme Funding 2018 TSPL	23 TSPLOS S FY 2022 O ENG-98 n ranted by a t near schools vements and icities. In ac ints to roadw	FY 2022 200,000 T - perating Bud raffic study, w , GSU Campu the construct ldition, growth ays for truck a Projected FY 2022	FY 2023 S get Roadway Imp viden pavement t s or other large t ion of turn lanes n at existing large access. Specific p Projected FY 2023	FY 2024 \$ 150,00 \$ 150,00 To install left turn la traffic generators in and decel/accel lan the commercial busin projects and details Projected FY 2024 \$ 250,00	FY 2025 0 0 \$ - affic Generators affic Generators affic Generators and/or decelera cluding commercia tes will continue to tesses create ingress to be identified by Projected FY 2025 0	FY 2026 \$ ation lanes and imp and industrial arc be required in the s/egress challenges future engineerin Projected FY 2026	FY 2027 \$ - prove turn radii. Tl eas. Roadway impr se areas as they beg s which require geo g studies. Projected FY 2027	his wo rovema gin near metric	200,00 150,00 350,00 rk could be ents such as tring their Total 250,00
mpact on FY 2022 Operating Budget	018 TSPL Possible 20 Total mpact on No Impact Project Description Where warn performed na adii improveme funding 018 TSPL Total	23 TSPLOS S FY 2022 O ENG-98 n ranted by a t near schools vements and icities. In ac ints to roadw OST S	FY 2022 200,000 T perating Bud raffic study, w , GSU Campu the constructi Idition, growth ays for truck a Projected FY 2022	FY 2023 S get Roadway Imp viden pavement t s or other large t ion of turn lanes n at existing large access. Specific p Projected FY 2023 S -	FY 2024 \$ 150,00 \$ 150,00 To install left turn la traffic generators in and decel/accel lan the commercial busin projects and details Projected FY 2024 \$ 250,00	FY 2025 0 0 \$ - affic Generators affic Generators affic Generators and/or decelera cluding commercia tes will continue to tesses create ingress to be identified by Projected FY 2025 0	FY 2026 \$ ation lanes and imp and industrial arc be required in the s/egress challenges future engineerin Projected FY 2026	FY 2027 \$ - prove turn radii. Tl eas. Roadway impr se areas as they beg s which require geo g studies. Projected FY 2027	his wo rovema gin near metric	200,00 150,00 350,00 rk could b ents such a tring their Total

Description These projects include m erminus improvements, Rountree St. and other va Funding	or to address n	eighborhood s	afety cor					-	-		
erminus improvements, Rountree St. and other va	or to address n	eighborhood s	afety cor					-	-		
Rountree St. and other va		-	-	cerns. Poss	ible lo	cations inclu	de Geor	gia Ave.,	West Jones Ave.,	Edwi	
	arious neighbo	rhood dead-end	l streets.								ha Dr.,
Funding											
running										1	Total
	Projected	Projected	г	rojected	р	rojected	Pro	jected	Projected		Totai
	FY 2022	FY 2023		FY 2024		FY 2025		2026	FY 2027		
2018 TSPLOST \$	100,000	\$ 100,0		1 2024	1	1 2023	I I	2020	F 1 2027	\$	200,00
Possible 2023 TSPLOST	,	\$ 100,0	50		\$	500,000				\$	500,00
Fotal \$	100,000	\$ 100,0	00 \$		\$	500,000	\$	_	<b>\$</b> -	\$	700,00
i otar 🖉	100,000	5 100,0	<b>JU</b> 4	_	Φ	500,000	Φ	-	φ –	Φ	700,00
This project has been ide Statesboro and it serves a hases. Phase I will stret	as a natural con			iority due to							
sidewalks, decorative cro relocation of overhead po	osswalks on the	n St. to Brann e side streets, d	en St. (aj ecorativo	SU Campus pproximately e street light	and d v 0.5 n ng, be	owntown Sta ni). Improve	itesboro. ments w	This pro ill includ	ject will be comp e the installation c	leted i	n three orative be the
	osswalks on the	an St. to Branne e side streets, d phone lines and	en St. (aj ecorativo d cable t	SU Campus oproximately e street light o undergrou	and d v 0.5 n ng, be nd.	owntown Sta ni). Improve enches and bi	ttesboro. ments w ke racks	This pro ill includ . Some c	ject will be comp e the installation c osts of the project	leted i	n three prative
relocation of overhead po	osswalks on the	n St. to Brann e side streets, d	en St. (aj ecorativo d cable t I	SU Campus pproximately e street light	and do v 0.5 n ng, be nd. <b>P</b>	owntown Sta ni). Improve	ttesboro. ments w ke racks <b>Pro</b>	This pro ill includ	ject will be comp e the installation c	leted i	n three orative be the
relocation of overhead po	osswalks on the ower lines, tele <b>Projected</b>	n St. to Branne e side streets, d phone lines and <b>Projected</b>	en St. (aj ecorativo d cable t I	SU Campus oproximately e street light: o undergrou Projected	and do v 0.5 n ng, be nd. <b>P</b>	owntown Sta ni). Improve enches and bi P <b>rojected</b>	ttesboro. ments w ke racks <b>Pro</b>	This pro ill include Some c	oject will be comp e the installation of costs of the project <b>Projected</b>	leted i	n three orative be the

Statesboro and it serves as a natural connection between the GSU Campus and downtown Statesboro. This project will be completed in three phases. Phase II is from Brannen St. to Grady St. Phase III is from Grady St. to Main St. Improvements will include the installation of decorative sidewalks, decorative crosswalks on the side streets, decorative street lighting, benches and bike racks. Some costs of the project will be the relocation of overhead power lines, telephone lines and cable to underground.

Funding	•	jected 2022		ojected 7 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027	Total
Possible 2023	TSPLOST					\$ 200,000	\$ 2,000,000		\$ 2,200,000
Total	\$	-	\$	-	\$ -	\$ 200,000	\$ 2,000,000	\$ -	\$ 2,200,000
Impact on FY No Impact	2022 Operat	ing Bud	get						

Project ENG-	122c		Hwy. 24 (E. Mai	in St.) Sidewalk f	from Hwy 80 to F	Packinghouse Rd.		
Description								
This project consist	ts of t	the design and c	construction of a 5	5' sidewalk from e	xisting sidewalk a	t Hwy. 80 intersec	tion of E. Main St	to the proposed
sidewalk project en								
downtown. This pr	-	-					-	
roadway improvem		·			1 1 2			
Funding								Total
		Projected	Projected	Projected	Projected	Projected	Projected	
		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	
2018 TSPLOST	\$	100,000	\$ 500,000					\$ 600,000
Total	\$	100,000	\$ 500,000	<b>\$</b> -	<b>\$</b> -	<b>\$</b> -	<b>\$</b> -	\$ 600,000
No Impact Project ENG-	1220		Gentilly Rd. Sid	ewalk from E. Jo	ones Ave. to Sava	nnah Ave.		
-	1228		Genting Ru. Sh					
Description					_			
This project will co			0					
Ave. This project is								
commercial areas n	ear th	ne mall and dow	vntown. This proj	ect will include ar	ny drainage, easem	ents and property	acquisition needed	l for the
Funding								Total
		Projected	Projected	Projected	Projected	Projected	Projected	
		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	
2018 TSPLOST	\$	375,000						\$ 375.000

Impact on FY 2022 Operating Budget

\$

375,000 \$

No Impact

Total

# Project ENG-122h E. Jones Ave. Sidewalk from S. Main St. to S. Zetterower Ave.

-

\$

## Description

This project will consist of a 5 ' sidewalk from S. Zetterower Ave. to S. Main St. This will be the final section of sidewalk to complete the sidewalk along the entire length of Jones Avenue from Johnson St. to Gentilly Dr. This project will include any drainage infrastructure, easements, and property acquisition needed to install the sidewalk.

\$

-

\$

-

\$

-

Funding		rojected Y 2022		Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027	Total
2018 TSPLOST	\$	25,000	\$	175,000					\$ 200,000
Total	\$	25,000	\$	175,000	\$ -	\$ -	\$ -	\$ -	\$ 200,000
Impact on FY 202 No Impact	2 Oper	ating Budg	et						

375,000

\$

-

pedestrians walk will include any of Funding 2018 TSPLOST Total Impact on FY 20 No Impact Project ENO Description This project will a length of Zetterov	in the roadway of drainage infrastru Projecto FY 202 \$ 022 Operating I G-122j consist of a 5' sid	due to no s acture, eas ed 2 <u>\$</u> Budget	sidewalks in the sements, and projected FY 2023 30,000 30,000 2000 2000 2000 2000	his aro proper F \$ \$	ea; this proje ty acquisitio Projected FY 2024 200,000 200,000	ect will j on neede Pr F \$	brovide a s d for the o bjected ( 2025	safe area construc Pr F \$	a to walk t	Projected FY 2027 \$ -		-
2018 TSPLOST Total Impact on FY 20 No Impact Project ENO Description This project will dength of Zetterov	FY 202 \$ 022 Operating I G-122j consist of a 5' sid	2 - \$ Budget	FY 2023 30,000 30,000 Zetterower A	\$ \$	FY 2024 200,000 200,000	5	-	F \$	-	FY 2027 \$ -		230,000
Total Impact on FY 20 No Impact Project ENG Description This project will dength of Zetterov	<b>O22 Operating I</b> G-122j consist of a 5' sid	- \$ Budget N. 2	30,000 Zetterower A	-	200,000		- St. to Hw		-			)
Impact on FY 20         No Impact         Project       ENO         Description         This project will of Zetterow	<b>O22 Operating I</b> G-122j consist of a 5' sid	Budget	Zetterower A	-	,		- St. to Hw		-		\$	230,000
No Impact Project ENO Description This project will dength of Zetterov	G-122j consist of a 5' sid	N. 2		ve. S	idewalk fro	m Hill	St. to Hw	y 80				
Description This project will ength of Zetterov	consist of a 5' sid											
place to walk alor	ng this corridor.						1 5			ppleting a sidewall lewalk will give pe		~
Funding	Projecto FY 202	2	Projected FY 2023	1	Projected FY 2024		ojected 7 2025		ojected Y 2026	Projected FY 2027		Total
2018 TSPLOST Total	\$	<u>\$</u> - \$	40,000 40,000	\$ \$	200,000 200,000	\$		\$		<u>s</u> -	\$ \$	240,00
Impact on FY 20						~						
Description This project will Ivory St. and prov	vide a sidewalk t	dewalk alo to Julia P	Bryant Eleme	St. fro ntary	om Ivory St. School and p	to Foss provide	Street inte pedestriar	connec	tivity betw	ject will extend ex veen the school and acquisitions neede	d adjao	cent
Funding	Projecto FY 202		Projected FY 2023		Projected FY 2024		ojected 7 2025		ojected Y 2026	Projected FY 2027		Total
2018 TSPLOST		,000 \$	250,000	e		¢		¢		¢	\$	300,000
Total	\$ 50	,000 \$	250,000	\$	-	\$	-	\$	-	\$ -	\$	300,000

<b>Description</b> This project will co College Street's side traveled by pedestri	ewalk has ans and r	many gap notorists, v	ction of s. This vhich	f a 5' sidewa s project wil makes the r	alk al ll ext risk o	end the existi	ge Str ng sic ry hig	eet from W lewalk from h. This sid	/. Jone n W lewalk	es Ave. Jones A c will g	Ave. t ive pe	o W. destri	Branner ans a sa	n St. T fe plao	his roa ce to w	ad is heavily alk outside
of the roadway. Thi Funding	Pro	jected	Pr	orainage inf ojected Y 2023	I	uctures, ease Projected FY 2024	P	and prope rojected FY 2025	rty ac	Projec FY 20	cted	eded	Project FY 202	ed		<sup>K.</sup> Total
2018 TSPLOST Total	\$		\$ \$	30,000 <b>30,000</b>	\$ \$	200,000 200,000	\$		\$			đ			\$ \$	230,000
Project ENG-	122m		Chan	dler Rd. Si	dewa	alk from Kn	ight I	Dr. to exist	ting si	idewal	k					
Description This project will co convenience store. ' sidewalks along Ch high. This project v	This secti andler Ro	on of Char ad, which	ndler S is hea	t. has many vily traveled	alk al gaps d by j	long the easts s with no side pedestrians a	ide of ewalk nd mo	creating po torists and	edestr make	ian safe es the ri	ety issi sk of	ues. T vehic	This proj le/pedes	ect wi trian c	ll cont	nect existin
This project will co convenience store. sidewalks along Ch	This secti andler Ro vill incluc Pro	on of Char ad, which	ndler S is hea nage in Pr	t. has many vily traveled	alk al gaps d by j es, ea	long the easts s with no side pedestrians a	ide of ewalk nd mc prope P	creating po torists and	edestr make	ian safe es the ri	ety issi sk of to ins	ues. T vehic	This proj le/pedes	ect wi trian c alk.	ll cont	nect existing
This project will co convenience store. ' sidewalks along Ch high. This project v Funding 2018 TSPLOST	This secti andler Ro vill incluc Vill Pro FY	on of Chan bad, which le any drain <b>jected</b> <b>2022</b> 150,000	ndler S is hea nage ir Pr F	t. has many vily traveled nfrastructure rojected	alk al gaps d by j es, ea	long the easts s with no side pedestrians a isements and <b>Projected</b>	ide of ewalk nd mo prope <b>P</b>	creating po torists and rty acquisi <b>rojected</b>	edestr make tions	ian safe es the ri needed <b>Proje</b> e	ety issi sk of to ins	ues. T vehic	This proj le/pedes le sidewa <b>Project</b>	ect wi trian c alk.	ll cont	nect existin ts very Total 150,000
This project will co convenience store. ' sidewalks along Ch high. This project v Funding	This secti andler Ro vill incluc Pro FY \$ \$ 2 Operat	on of Chau bad, which le any drain <b>jected</b> <b>2022</b> <u>150,000</u> <b>150,000</b>	ndler S is hea nage ir Pr F \$ et	it. has many vily traveled offrastructure ojected Y 2023 -	alk al gaps d by j es, ea s	long the easts s with no side pedestrians a isements and <b>Projected</b>	ide of ewalk nd mo prope P 1	creating po torists and rty acquisi <b>rojected</b> FY 2025	edestr l make tions p \$	ian safe es the ri needed <b>Projec</b> <b>FY 2</b> 0	ety iss sk of to ins cted 026	ues. 7 vehic tall th	This proj le/pedes le sidewa <b>Project</b>	ect wi trian c alk.	ll conr	nect existin ts very

infrastructures, easements and property acquisitions needed to install the sidewalk.

Funding		ojected Y 2022		Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027	Total
2018 TSPLOST			\$	30,000	\$ 150,000				\$ 180,000
Total	\$	-	\$	30,000	\$ 150,000	\$ -	\$ -	\$ -	\$ 180,000
Impact on FY 202 No Impact	2 Opera	ting Budg	get						

	ENG-122	0	Bulloch St. Side	ewalk from S. Ma	ain St. to S. Colle	ge St.			
Description					a				
1 5				U		n Main Street to So	0		1 5
				h Main Street. Th	is project will incl	ude any drainage in	nfrastructures, eas	ement	s and
property ac	quisitions ne	eded to install	the sidewalk.						
Funding								1	Total
8		Projected	Projected	Projected	Projected	Projected	Projected		
		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027		
2018 TSPL	OST \$	5 125,000						\$	125,000
Total	\$	6 125,000	<b>\$</b> -	<b>\$</b> -	<b>\$</b> -	<b>\$</b> -	<b>\$</b> -	\$	125,000
(mnoot on	EV 2022 O	novotina Duda	o <b>t</b>						
No Impact on	FY 2022 O	perating Budg	et						
<u></u>									
Project	ENG-122	р	Brannen St. Sid	lewalk from Gen	tilly Dr. to Clairl	borne Ave.			
Description	n								
-		t of a 5' sidewa	lk along Brannon	St. from Contillu	Rd to Clairborne A	Ave and provide sid	ewalk connectivit	w with	the
1 5			U	-		nents and property			
I MCA. II	iis project w	in include any i	roadway improver	ments, dramage m	frastructure, easen	nents and property	acquisitions neede		istall the
Funding								1	Total
runume									
running		Projected	Projected	Projected	Projected	Projected	Projected		Iotai
runung		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		I otai
5	.OST \$	FY 2022			0	0		\$	250.000
2018 TSPL Total	. <u>OST \$</u>	<b>FY 2022</b> 5 250,000			0	0		\$ \$	
2018 TSPL Total	\$	FY 2022           5         250,000           5         250,000	FY 2023	FY 2024	FY 2025	FY 2026		\$ \$	250,000
2018 TSPL Total Impact on	\$	<b>FY 2022</b> 5 250,000	FY 2023	FY 2024	FY 2025	FY 2026		\$ \$	250,000
2018 TSPL Total Impact on	\$	FY 2022           5         250,000           5         250,000	FY 2023	FY 2024	FY 2025	FY 2026		<u>\$</u> \$	250,000
2018 TSPL Total Impact on No Impact	\$	FY 2022 5 250,000 5 250,000 perating Budg	FY 2023	FY 2024 \$-	FY 2025	FY 2026		\$ \$	250,000
2018 TSPL Total Impact on No Impact Project	\$ FY 2022 O ENG-1220	FY 2022 5 250,000 5 250,000 perating Budg	FY 2023 \$ - et	FY 2024 \$-	FY 2025	FY 2026		\$ \$	250,000
2018 TSPL Total Impact on No Impact Project Description	\$ FY 2022 O ENG-122	FY 2022 5 250,000 5 250,000 perating Budg 9	FY 2023 \$ - et Stockyard Road	FY 2024 \$-	FY 2025 \$ -	FY 2026 \$ -	FY 2027 \$ -		<u>250,000</u> 250,000
2018 TSPL Total Impact on No Impact Project Description This project	S FY 2022 O ENG-122 n t will consis	FY 2022 5 250,000 5 250,000 perating Budg 9 4 t of a 5' sidewai	FY 2023 \$ - et Stockyard Road Ik from West Mai	FY 2024 \$ - d Sidewalk in St to Williams F	FY 2025 \$ - Road. Currently no	FY 2026 \$ -	FY 2027 \$ - ong Stockyard Roa	ad. Tl	250,000 250,000
2018 TSPL Total Impact on No Impact Project Description This project will give pe	FY 2022 O FY 2022 O ENG-122 n t will consiss destrians a s	FY 2022 5 250,000 5 250,000 perating Budg 9 4 t of a 5' sidewal safe place to wa	FY 2023  S - et  Stockyard Road  Ik from West Mai ulk along this corr	FY 2024 \$ - d Sidewalk in St to Williams F	FY 2025 \$ - Road. Currently no	FY 2026 \$ -	FY 2027 \$ - ong Stockyard Roa	ad. Tl	250,000 250,000
2018 TSPL Total Impact on No Impact Project Description This project will give pe	FY 2022 O FY 2022 O ENG-122 n t will consiss destrians a s	FY 2022 5 250,000 5 250,000 perating Budg 9 4 t of a 5' sidewal safe place to wa	FY 2023 \$ - et Stockyard Road Ik from West Mai	FY 2024 \$ - d Sidewalk in St to Williams F	FY 2025 \$ - Road. Currently no	FY 2026 \$ -	FY 2027 \$ - ong Stockyard Roa	ad. Tl	250,000 250,000
2018 TSPL Total Impact on No Impact Project Description This projec will give pe Williams R	FY 2022 O FY 2022 O ENG-122 n t will consiss destrians a s	FY 2022 5 250,000 5 250,000 perating Budg 9 4 t of a 5' sidewal safe place to wa	FY 2023  S - et  Stockyard Road  Ik from West Mai ulk along this corr	FY 2024 \$ - d Sidewalk in St to Williams F	FY 2025 \$ - Road. Currently no	FY 2026 \$ -	FY 2027 \$ - ong Stockyard Roa	ad. Tl	250,000 250,000
2018 TSPL Total Impact on No Impact Project Description This project will give pe	FY 2022 O FY 2022 O ENG-122 n t will consiss destrians a s	FY 2022 5 250,000 5 250,000 perating Budg 9 4 t of a 5' sidewal safe place to wa	FY 2023  S - et  Stockyard Road  Ik from West Mai Ik along this corr nentary School.	FY 2024 \$ - d Sidewalk in St to Williams F	FY 2025 \$ - Road. Currently no	FY 2026 \$ -	FY 2027 \$ -	ad. Tl	250,000 250,000
2018 TSPL Total Impact on No Impact Project Description This projec will give pe Williams R	FY 2022 O FY 2022 O ENG-122 n t will consiss destrians a s	<b>FY 2022</b> 5 250,000 5 <b>250,000</b> 9 <b>perating Budg</b> 9 9 4 4 5 of a 5' sidewal 5 safe place to wa a P Bryant Eler	FY 2023  S - et  Stockyard Road  Ik from West Mai ulk along this corr	FY 2024  S -  d Sidewalk  in St to Williams F idor and will prov	FY 2025 \$ - Road. Currently no ide an additional c	FY 2026 \$ -	FY 2027 \$ - ong Stockyard Roa	ad. Tl	250,000 250,000
2018 TSPL Total Impact on No Impact Project Description This projec will give pe Williams R Funding	FY 2022 O FY 2022 O ENG-1224 n t will consis cdestrians a s oad and Juli	FY 2022 5 250,000 5 250,000 perating Budg 9 4 t of a 5' sidewal safe place to wa a P Bryant Eler Projected FY 2022	FY 2023  S - et  Stockyard Road  k from West Mai lk along this corr nentary School.  Projected	FY 2024  S -  d Sidewalk  in St to Williams F idor and will prov  Projected	FY 2025 \$ - Road. Currently no ide an additional c Projected	FY 2026 \$ - sidewalk exists alconnection between Projected FY 2026	FY 2027 \$ - ong Stockyard Rom neighborhoods ac Projected FY 2027	ad. Tl ljacen	250,000 250,000 his sidewalk t to Total
2018 TSPL Total Impact on No Impact Project Description This projec will give pe Williams R Funding	FY 2022 O FY 2022 O ENG-122 n t will consiss destrians a s	FY 2022 5 250,000 5 250,000 perating Budg 9 4 t of a 5' sidewal safe place to wa a P Bryant Eler Projected FY 2022 T	FY 2023  S - et  Stockyard Road  k from West Mai lk along this corr nentary School.  Projected	FY 2024  S -  d Sidewalk  in St to Williams F idor and will prov  Projected	FY 2025 \$ - Road. Currently no ide an additional c Projected	FY 2026 \$ - sidewalk exists alconnection between Projected	FY 2027 \$ - ong Stockyard Rog neighborhoods ac Projected	ad. Tl ljacen	250,000 250,000
2018 TSPL Fotal Impact on No Impact Project Description This projec will give pe Williams R Funding Possible 20 Fotal	FY 2022 O FY 2022 O ENG-1224 n t will consiss codestrians a s oad and Juli 23 TSPLOS \$	FY 2022 5 250,000 5 250,000 perating Budg 9 4 t of a 5' sidewal safe place to wa a P Bryant Eler Projected FY 2022 T 5 -	FY 2023 \$ - et Stockyard Road Ik from West Mai Ik along this corr nentary School. Projected FY 2023 \$ -	FY 2024 \$ - d Sidewalk in St to Williams F idor and will prov Projected FY 2024	FY 2025 \$ - Road. Currently no ide an additional c Projected FY 2025	FY 2026 \$ - sidewalk exists ale onnection between Projected FY 2026 \$ 50,000	FY 2027 \$ - ong Stockyard Rom neighborhoods ac Projected FY 2027 \$ 500,000	ad. Tl ljacen	250,000 250,000 his sidewalk t to Total 550,000
2018 TSPL Fotal Fotal Froject Description Project Description Project Description Funding Possible 20 Fotal	FY 2022 O FY 2022 O ENG-1224 n t will consiss codestrians a s oad and Juli 23 TSPLOS \$	FY 2022 5 250,000 5 250,000 perating Budg 9 4 t of a 5' sidewal safe place to wa a P Bryant Eler Projected FY 2022 T	FY 2023 \$ - et Stockyard Road Ik from West Mai Ik along this corr nentary School. Projected FY 2023 \$ -	FY 2024 \$ - d Sidewalk in St to Williams F idor and will prov Projected FY 2024	FY 2025 \$ - Road. Currently no ide an additional c Projected FY 2025	FY 2026 \$ - sidewalk exists ale onnection between Projected FY 2026 \$ 50,000	FY 2027 \$ - ong Stockyard Rom neighborhoods ac Projected FY 2027 \$ 500,000	ad. Tl ljacen	250,000 250,000

Description										
nprovements to the	e intersection tha	t mav i	nclude geome	etric modification	s, traffic signal.	or round	labout. This i	intersection has be	een ide	entified as
ne of the City's hig										
ligning this interse										
otential East-West										
				1 5	C			2 1 1		
Funding										
	Projected		Projected	Projected	Projected		Projected	Projected		
	FY 2022		FY 2023	FY 2024	FY 2025		FY 2026	FY 2027		
2018 TSPLOST		\$	1,000,000					-	\$	1,000,00
Fotal	\$ -	\$	1,000,000	\$ -	\$ -	• \$	-	s –	\$	1,000,00
	2 On susting Dru	last								
mpact on FY 202 No Impact	2 Operating But	iget								
Project ENG-	1230	w	Main St / Joh	nson St./MLK l	Dr. Improveme	nte				
Tojett ENG-	1250		191am 5t./50n		Ji. Improvenie	nts				
Description										
This intersection is	1	st dow	ntown aroa A	Il three readyour	at this intersec	tion are	major routes	for city traffic and	1 inter	sect at a
	located in the we	si uow	mown area. A	In three roadways	s at this intersec	uon are	major routes	for enty darine and		
kewed angle which	n also causes sigh	t dista	nce issues and	l long vehicle que	ues on Johnson	and ML	K. This proje	ect will realign the	e inters	section to
kewed angle which mprove intersection work.	n also causes sigh	t dista	nce issues and	l long vehicle que	ues on Johnson	and ML	K. This proje	ect will realign the	e inters	section to plete the
kewed angle which mprove intersection vork.	n also causes sigh n efficiency and s	t dista afety a	nce issues and and include an	l long vehicle que ny drainage infras	eues on Johnson tructure, easeme	and ML ents and	K. This proje property acqu	ect will realign the uisitions needed to	e inters	section to
kewed angle which mprove intersection work.	n also causes sigh n efficiency and s <b>Projected</b>	t dista afety a	nce issues and and include an <b>Projected</b>	l long vehicle que y drainage infras <b>Projected</b>	ues on Johnson tructure, easeme <b>Projected</b>	and ML ents and	K. This proje property acqu Projected	ect will realign the uisitions needed to <b>Projected</b>	e inters	section to plete the
skewed angle which improve intersection work. F <b>unding</b>	n also causes sigh n efficiency and s	t dista afety a	nce issues and and include an Projected FY 2023	l long vehicle que ny drainage infras	eues on Johnson tructure, easeme	and ML ents and	K. This proje property acqu	ect will realign the uisitions needed to	e inters	section to plete the <b>Total</b>
skewed angle which improve intersection work. F <b>unding</b> 2018 TSPLOST	n also causes sigh n efficiency and s Projected FY 2022	t dista afety a	nce issues and and include an <b>Projected</b>	l long vehicle que y drainage infras <b>Projected</b>	ues on Johnson tructure, easeme <b>Projected</b>	and ML ents and	K. This proje property acqu Projected FY 2026	ect will realign the uisitions needed to <b>Projected</b>	e inters	section to plete the Total 100,00
skewed angle which mprove intersection work. F <b>unding</b> 2018 TSPLOST Possible 2023 TSPI	n also causes sigh n efficiency and s Projected FY 2022	t dista afety a	nce issues and and include an Projected FY 2023	l long vehicle que y drainage infras <b>Projected</b>	ues on Johnson tructure, easeme <b>Projected</b>	and ML ents and	K. This proje property acqu Projected FY 2026 2,000,000	ect will realign the uisitions needed to <b>Projected</b>	e inters o comp \$ \$	section to plete the <b>Total</b> 100,00 2,000,00
kewed angle which mprove intersection vork. F <b>unding</b> 2018 TSPLOST Possible 2023 TSPI Jnfunded/Possible	n also causes sigh n efficiency and s Projected FY 2022 LOST Grants	t dista afety a \$	nce issues and and include an <b>Projected</b> <b>FY 2023</b> 100,000	l long vehicle que ay drainage infras Projected FY 2024	eues on Johnson tructure, easeme <b>Projected</b> FY 2025	and ML ents and \$ \$	K. This proje property acque <b>Projected</b> <b>FY 2026</b> 2,000,000 750,000	ect will realign the uisitions needed to Projected FY 2027	s \$ \$ \$ \$ \$	section to plete the <b>Total</b> 100,000 2,000,000 750,000
kewed angle which mprove intersection vork. F <b>unding</b> 2018 TSPLOST Possible 2023 TSPI Jnfunded/Possible	n also causes sigh n efficiency and s Projected FY 2022	t dista afety a	nce issues and and include an Projected FY 2023	l long vehicle que ay drainage infras Projected FY 2024	ues on Johnson tructure, easeme <b>Projected</b>	and ML ents and	K. This proje property acqu Projected FY 2026 2,000,000	ect will realign the uisitions needed to Projected FY 2027	e inters o comp \$ \$	section to plete the <b>Total</b> 100,000 2,000,000 750,000
kewed angle which mprove intersection vork. Funding 2018 TSPLOST Possible 2023 TSPI Jnfunded/Possible Fotal	n also causes sigh n efficiency and s Projected FY 2022 LOST Grants \$ -	t dista: safety a \$ \$	nce issues and and include an <b>Projected</b> <b>FY 2023</b> 100,000	l long vehicle que ay drainage infras Projected FY 2024	eues on Johnson tructure, easeme <b>Projected</b> FY 2025	and ML ents and \$ \$	K. This proje property acque <b>Projected</b> <b>FY 2026</b> 2,000,000 750,000	ect will realign the uisitions needed to Projected FY 2027	s \$ \$ \$ \$ \$	section to plete the
kewed angle which mprove intersection vork. Funding 2018 TSPLOST Possible 2023 TSPI Jnfunded/Possible Fotal mpact on FY 202	n also causes sigh n efficiency and s Projected FY 2022 LOST Grants \$ -	t dista: safety a \$ \$	nce issues and and include an <b>Projected</b> <b>FY 2023</b> 100,000	l long vehicle que ay drainage infras Projected FY 2024	eues on Johnson tructure, easeme <b>Projected</b> FY 2025	and ML ents and \$ \$	K. This proje property acque <b>Projected</b> <b>FY 2026</b> 2,000,000 750,000	ect will realign the uisitions needed to Projected FY 2027	s \$ \$ \$ \$ \$	section to plete the <b>Total</b> 100,000 2,000,000 750,000
kewed angle which mprove intersection vork. Funding 2018 TSPLOST Possible 2023 TSPI Jnfunded/Possible Fotal mpact on FY 202	n also causes sigh n efficiency and s Projected FY 2022 LOST Grants \$ -	t dista: safety a \$ \$	nce issues and and include an <b>Projected</b> <b>FY 2023</b> 100,000	l long vehicle que ay drainage infras Projected FY 2024	eues on Johnson tructure, easeme <b>Projected</b> FY 2025	and ML ents and \$ \$	K. This proje property acque <b>Projected</b> <b>FY 2026</b> 2,000,000 750,000	ect will realign the uisitions needed to Projected FY 2027	s \$ \$ \$ \$ \$	section to plete the <b>Total</b> 100,000 2,000,000 750,000
kewed angle which mprove intersection vork. Funding 2018 TSPLOST Possible 2023 TSPI Jnfunded/Possible Fotal mpact on FY 202 No Impact	n also causes sigh n efficiency and s Projected FY 2022 LOST Grants \$ - 2 Operating But	t dista afety a \$ \$ lget	nce issues and and include an <b>Projected</b> <b>FY 2023</b> 100,000 <b>100,000</b>	l long vehicle que ay drainage infras Projected FY 2024	sues on Johnson tructure, easeme Projected FY 2025	and ML ents and \$ \$ • \$	K. This proje property acque <b>Projected</b> <b>FY 2026</b> 2,000,000 750,000	ect will realign the uisitions needed to Projected FY 2027	s \$ \$ \$ \$ \$	section to plete the <b>Total</b> 100,000 2,000,000 750,000
skewed angle which mprove intersection work. Funding 2018 TSPLOST Possible 2023 TSPI Unfunded/Possible Fotal Impact on FY 202 No Impact	n also causes sigh n efficiency and s Projected FY 2022 LOST Grants \$ - 2 Operating But	t dista afety a \$ \$ lget	nce issues and and include an <b>Projected</b> <b>FY 2023</b> 100,000 <b>100,000</b>	l long vehicle que y drainage infras Projected FY 2024 \$ -	sues on Johnson tructure, easeme Projected FY 2025	and ML ents and \$ \$ • \$	K. This proje property acque <b>Projected</b> <b>FY 2026</b> 2,000,000 750,000	ect will realign the uisitions needed to Projected FY 2027	s \$ \$ \$ \$ \$	section to plete the <b>Total</b> 100,000 2,000,000 750,000
skewed angle which improve intersection work. Funding 2018 TSPLOST Possible 2023 TSPI Unfunded/Possible Total Impact on FY 2023 No Impact Project ENG- Description	n also causes sigh n efficiency and s Projected FY 2022 LOST Grants \$ - 2 Operating But 123e	t dista: afety a \$ get Bra	nce issues and and include an <b>Projected</b> <b>FY 2023</b> 100,000 <b>100,000</b>	l long vehicle que ay drainage infras Projected FY 2024 \$ - @ Bermuda Ru	rues on Johnson tructure, easeme Projected FY 2025 \$ -	and ML ents and \$ \$ \$ \$ \$ \$ \$	K. This proje property acque Projected FY 2026 2,000,000 750,000 2,750,000	ect will realign the uisitions needed to Projected FY 2027 \$ -	s s s s s	section to plete the <b>Total</b> 100,000 2,000,000 750,000 2,850,000
skewed angle which improve intersection work. Funding 2018 TSPLOST Possible 2023 TSPI Unfunded/Possible Total Impact on FY 2023 No Impact Project ENG- Description This intersection is	n also causes sigh n efficiency and s Projected FY 2022 LOST Grants \$ - 2 Operating Bud 123e	t dista: afety a \$ get Bra	nce issues and and include an <b>Projected</b> <b>FY 2023</b> 100,000 <b>100,000</b> <b>100,000</b>	l long vehicle que ay drainage infras Projected FY 2024 \$ - @ Bermuda Ru urea has grown, tr	Projected FY 2025	and ML ents and \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	K. This proje property acque Projected FY 2026 2,000,000 750,000 2,750,000	ect will realign the uisitions needed to Projected FY 2027 \$ -	i interso o comj \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	section to plete the <b>Total</b> 100,00 2,000,00 750,00 2,850,00
kewed angle which mprove intersection work. Funding 2018 TSPLOST Possible 2023 TSPI Jnfunded/Possible Total Impact on FY 202 No Impact Project ENG- Chis intersection is mplemented, there	n also causes sigh n efficiency and s Projected FY 2022 COST Grants \$ - 2 Operating Bud 123e currently an all st were long queues	t dista: afety a \$ <b>get</b> Bra sop cor	nce issues and and include an <b>Projected</b> <b>FY 2023</b> 100,000 <b>100,000</b> <b>100,000</b>	l long vehicle que ay drainage infras Projected FY 2024 \$ - @ Bermuda Ru urea has grown, tr	Projected FY 2025	and ML ents and \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	K. This proje property acque Projected FY 2026 2,000,000 750,000 2,750,000	ect will realign the uisitions needed to Projected FY 2027 \$ -	i interso o comj \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	section to plete the <b>Total</b> 100,00 2,000,00 750,00 2,850,00
kewed angle which mprove intersection vork. Funding 2018 TSPLOST Possible 2023 TSPI Jnfunded/Possible Fotal mpact on FY 202 No Impact Project ENG- Description This intersection is mplemented, there	n also causes sigh n efficiency and s Projected FY 2022 COST Grants \$ - 2 Operating Bud 123e currently an all st were long queues	t dista: afety a \$ <b>get</b> Bra sop cor	nce issues and and include an <b>Projected</b> <b>FY 2023</b> 100,000 <b>100,000</b> <b>100,000</b>	l long vehicle que ay drainage infras Projected FY 2024 \$ - @ Bermuda Ru urea has grown, tr	Projected FY 2025	and ML ents and \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	K. This proje property acque Projected FY 2026 2,000,000 750,000 2,750,000	ect will realign the uisitions needed to Projected FY 2027 \$ -	i interso o comj \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	section to plete the <b>Total</b> 100,00 2,000,00 750,00 2,850,00
skewed angle which mprove intersection work. Funding 2018 TSPLOST Possible 2023 TSPI Unfunded/Possible Fotal Impact on FY 202 No Impact Project ENG- Description This intersection is mplemented, there and installation of a	n also causes sigh n efficiency and s Projected FY 2022 COST Grants \$ - 2 Operating Bud 123e currently an all st were long queues	t dista: afety a \$ <b>get</b> Bra sop cor	nce issues and and include an <b>Projected</b> <b>FY 2023</b> 100,000 <b>100,000</b> <b>100,000</b>	l long vehicle que ay drainage infras Projected FY 2024 \$ - @ Bermuda Ru urea has grown, tr	Projected FY 2025	and ML ents and \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	K. This proje property acque Projected FY 2026 2,000,000 750,000 2,750,000	ect will realign the uisitions needed to Projected FY 2027 \$ -	i interso o comj \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	control wa
kewed angle which mprove intersection vork. Funding 2018 TSPLOST Possible 2023 TSPI Jnfunded/Possible Fotal impact on FY 202 No Impact Project ENG- Description Chis intersection is mplemented, there and installation of a	n also causes sigh n efficiency and s Projected FY 2022 LOST Grants \$ - 2 Operating Bud 123e currently an all si were long queues possible roundal	t dista: afety a \$ <b>get</b> Bra sop cor s and d pout.	nce issues and and include an <b>Projected</b> <b>FY 2023</b> 100,000 <b>100,000</b> <b>100,000</b> <b>100,000</b>	I long vehicle que ay drainage infras Projected FY 2024           \$ -           @ Bermuda Ru           urea has grown, tr           ide streets. This c	sues on Johnson tructure, easeme Projected FY 2025 \$	and ML ents and \$ \$ \$ \$ <b>\$</b> <b>\$</b> <b>\$</b> <b>ts</b> seed at an se in rig	K. This proje property acquer Projected FY 2026 2,000,000 750,000 2,750,000	ect will realign the uisitions needed to Projected FY 2027 \$ - \$ rate. Before the al dents. This project	i interso o comj \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	section to plete the <b>Total</b> 100,00 2,000,00 750,00 2,850,00
skewed angle which mprove intersection work. Funding 2018 TSPLOST Possible 2023 TSPI Unfunded/Possible Fotal Impact on FY 202 No Impact Project ENG- Description This intersection is mplemented, there and installation of a	n also causes sigh n efficiency and s Projected FY 2022 LOST Grants \$ - 2 Operating Bud 123e currently an all si were long queues possible roundal Projected	t dista: afety a \$ <b>get</b> Bra sop cor s and d pout.	nce issues and and include an Projected FY 2023 100,000 100,000 100,000 ampton Ave. htrol. As this a lelays on the s Projected	l long vehicle que ay drainage infras Projected FY 2024 \$ - @ Bermuda Ru area has grown, tr ide streets. This c Projected	Projected FY 2025 \$ n Improvemen affic has increas caused an increas	and ML ents and \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	K. This proje property acque Projected FY 2026 2,000,000 750,000 2,750,000 2,750,000	ect will realign the uisitions needed to Projected FY 2027 \$ - s rate. Before the al dents. This project Projected	i interso o comj \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	control wa
skewed angle which improve intersection work. Funding 2018 TSPLOST Possible 2023 TSPI Unfunded/Possible Total Impact on FY 2023 No Impact Project ENG- Description This intersection is implemented, there and installation of a Funding	n also causes sigh n efficiency and s Projected FY 2022 LOST Grants \$ - 2 Operating Bud 123e currently an all si were long queues possible roundal	t dista: afety a \$ <b>get</b> Bra sop cor s and d pout.	nce issues and and include an <b>Projected</b> <b>FY 2023</b> 100,000 <b>100,000</b> <b>100,000</b> <b>100,000</b>	I long vehicle que ay drainage infras Projected FY 2024           \$ -           @ Bermuda Ru           urea has grown, tr           ide streets. This c	sues on Johnson tructure, easeme Projected FY 2025 \$	and ML ents and \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	K. This proje property acquer Projected FY 2026 2,000,000 750,000 2,750,000	ect will realign the uisitions needed to Projected FY 2027 \$ - \$ rate. Before the al dents. This project	i interso o comj \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	control wa
kewed angle which mprove intersection vork. Funding 2018 TSPLOST Possible 2023 TSPI Jnfunded/Possible Fotal Impact on FY 202 No Impact Project ENG- Description This intersection is mplemented, there and installation of a Funding Possible	n also causes sigh n efficiency and s Projected FY 2022 LOST Grants \$ - 2 Operating Bud 123e currently an all si were long queues possible roundal Projected	t dista: afety a \$ <b>get</b> Bra sop cor s and d pout.	nce issues and and include an Projected FY 2023 100,000 100,000 ampton Ave. htrol. As this a lelays on the s Projected	I long vehicle que ay drainage infras Projected FY 2024           \$ -           @ Bermuda Ru           urea has grown, tr ide streets. This c           Projected FY 2024	Projected FY 2025	and ML ents and \$ \$ \$ <b>\$</b> <b>\$</b> <b>ts</b> sed at an se in rig	K. This proje property acque Projected FY 2026 2,000,000 750,000 2,750,000 2,750,000	ect will realign the uisitions needed to Projected FY 2027 \$ - s rate. Before the al dents. This project Projected	b interson comp s s s s s ll stop t is for	control wa Total
kewed angle which mprove intersection vork. Funding 2018 TSPLOST Possible 2023 TSPI Jnfunded/Possible Fotal mpact on FY 202 No Impact Project ENG- Description This intersection is mplemented, there and installation of a Funding	n also causes sigh n efficiency and s Projected FY 2022 LOST Grants \$ - 2 Operating Bud 123e currently an all si were long queues possible roundal Projected	t dista: afety a \$ <b>get</b> Bra sop cor s and d pout.	nce issues and and include an Projected FY 2023 100,000 100,000 ampton Ave. htrol. As this a lelays on the s Projected	l long vehicle que ay drainage infras Projected FY 2024 \$ - @ Bermuda Ru area has grown, tr ide streets. This c Projected	Projected FY 2025 * - n Improvemen affic has increas aused an increas Projected FY 2025 * 500,0	and ML ents and \$ \$ \$ <b>ts</b> sed at an se in rig	K. This proje property acque Projected FY 2026 2,000,000 750,000 2,750,000 2,750,000	ect will realign the uisitions needed to Projected FY 2027 \$ - s rate. Before the al dents. This project Projected	i interso o comj \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	control wa

Project	ENG-123f			vana Rd @ H rsection Imp		nnen St & Ca rements	wan	a Rd @ S&S	Ra	ilroad Bed R	d			
Description	n													
												he area is still		
												c study of this		
	-	-								ed traffic upo	n dev	velopment. The	is CII	P will help
construct th	iose improve	ments as they	are ne	eded (e.g. co	nstr	uct designated	righ	left turn lan	es).					
Funding													1	Total
unung		Projected	I	Projected		Projected		Projected		Projected		Projected		Iotui
		FY 2022		FY 2023		FY 2024		FY 2025		FY 2026		FY 2027		
2018 TSPL	OST		\$	100,000	\$	1,000,000							\$	1,100,00
Total	\$	-	\$	100,000	\$	1,000,000	\$	-	\$	-	\$	-	\$	1,100,000
<b>Impact on</b> No Impact	FY 2022 Of	erating Bud	get											
Project	ENG-123g	ţ	New	Traffic Sig	nals									
<b>N</b> • •														
Description		( 11 / C		cc · 1		1.6.					. ·			1
				affic signals of	or m	iodification/im	iprov	ements to exi	istin	g traffic signa	ls in	cluding improv	ved si	gnal
detection (1.	.e. camera de	etection) syste	1118.											
Funding													1	Total
<b>-----------------------</b> - <b>-----------</b> - <b>----</b> - <b>---</b> - <b>--</b> - <b>--</b> - <b>--</b> - <b>--</b> - <b>--</b> -		Projected	I	Projected		Projected		Projected		Projected		Projected		
		FY 2022		FY 2023		FY 2024		FY 2025		FY 2026		FY 2027		
2018 TSPL	OST		\$	150,000									\$	150,00
Possible 20	23 TSPLOS	Г									\$	250,000	\$	250,00
Total	\$	-	\$	150,000	\$	-	\$	-	\$	-	\$	250,000	\$	400,000
Impact on No Impact	FY 2022 Op	perating Bud	get											
Project	ENG-123h	1	Inte	rsection Imp	orov	rements								
Description	n													
-		tatesboro, inte	ersectio	ons have becc	ome	congested res	ultins	g in a decreas	e le	vel of service	and s	substantial que	ue cr	eating delay
						identified by the						1		
Funding														Total
0		Projected		Projected		Projected		Projected		Projected		Projected		
	•• ma=	FY 2022		FY 2023		FY 2024	<i>~</i>	FY 2025		FY 2026		FY 2027		
	23 TSPLOS	Г			~		\$	500,000					\$	500,00
							¢	500 000	e c					
Possible 20 Fotal	\$	-	\$	-	\$	-	\$	500,000	\$	-	\$	-	\$	500,00
Fotal		- erating Bud		-	2	-	3	500,000	Э	-	\$	-	5	500,00

r													
Project ENG-12	24b	Bra	ınnen St. @ I	Little	2 Lotts Creek	x Ro	adway Drain	age	Improvemen	ts			
Description													ļ
Brannen Street routin	nely overtops dur	ring he	eavy rains. Th	is pr	oject will try f	to eli	minate the flo	odir	ng of the roadv	vay	during regular	heav	v rain
events. Upsize the 36													
to properly size this r	•	• •				C		•					
1 1 2													l
Funding													Total
	Projected		Projected		Projected		Projected		Projected		Projected		
	FY 2022		FY 2023		FY 2024		FY 2025		FY 2026		FY 2027		
Possible 2023 TSPLO	OST									\$	400,000	\$	400,000
Total	\$ -	\$	-	\$	-	\$	-	\$	-	\$	400,000	\$	400,000
Impost on EV 2022	Or or oting Rud	ant											I
Impact on FY 2022 No Impact	Operating Duu	gei											
No Impaci				—									
Project ENG-12	24.	W	Main Stugat	<u>(Cal</u>	and the M	T V	Dr. Drainage	Tun					
Project ENG-12	24c	w.	Main Street	(Coi	lege St. to M	LR	Dr. Drainage	9 I MI	provements				
Description													
This pipe was installe	ed a long time ac	bne or	has reached i	ite 116	aful life The	drain	nage system is	in 1	need of restori	na t	o accommodat	e for	growth and
the larger volume of		30 and	llas teacheu i	18 us	elui me. me	uran	lage system is	5 III 1		Ig u	0 accommodan	8 101	growin and
the larger volume of	storm water.												
Funding											I	1	Total
I unung	Projected		Projected		Projected		Projected		Projected		Projected		1000
	FY 2022		FY 2023		FY 2024		FY 2025		FY 2026		FY 2027		
2018 TSPLOST		\$	725,000									\$	725,000
Total	\$ -	\$	725,000	\$	-	\$	-	\$	-	\$		\$	725,000
Impact on FY 2022	<b>Operating Bud</b>	get											
No Impact													
Project ENG-12	25	Str	eet Maintena	nce	Improvemen	its							
, , , , , , , , , , , , , , , , , , ,					-								
Description													
Perform maintenance	e of City street ne	etwork	د including, pr	averr	ent markings	, sigr	ns, asphalt rep	oair,	and traffic sig	nals	3.		
	-		-			-	· •						
Funding													Total
	Projected		Projected		Projected		Projected		Projected		Projected		
	FY 2022		FY 2023		FY 2024		FY 2025		FY 2026		FY 2027		
2018 TSPLOST	\$ 125,000	0 \$	75,000	\$	125,000							\$	325,000
Possible 2023 TSPLO						\$	75,000	\$	125,000	\$	75,000	\$	275,000
Total	\$ 125,000	0 \$	75,000	\$	125,000	\$	75,000	\$	125,000	\$	75,000	\$	600,000
E	0												
Impact on FY 2022	Operating Bud	get											

Reduce cost of maintenance in operating budget

Project ENG-	127		Tra	ffic Calming	& P	edestrian/Bi	cycle	Safety						
Description Includes studies an dangerous conflicts calming measures s Road in recent year improvements.	betwee such as 1	en the two m raised crossi	odes ngs,	of travel. Loc bulb-out islan	ation ds, b	is with high p righter stripir	bedes ng, or	trian counts o refuge island	coul ds s	d possibly bene imilar to those	efit inst	significantly b alled on Lanie	y ins r Dri	talling traffic ve and Lester
Funding													I	Total
		rojected TY 2022		Projected FY 2023		Projected FY 2024		Projected FY 2025		Projected FY 2026		Projected FY 2027		
2018 TSPLOST			\$	100,000									\$	100,000
Possible 2023 TSP				100.000	\$	100,000	\$	100,000			\$	150,000	\$	350,000
Total	\$	-	\$	100,000	\$	100,000	\$	100,000	\$	-	\$	150,000	\$	450,000
Impact on FY 202 No Impact	2 Oper	ating Budg	et											
Project ENG-	-128		Res	urfacing & R	load	Rehabilitati	on							
<b>Description</b> Perform resurfacin	g and/or	rehabilitatio	on of	city streets.	Appr	oximately 8 r	niles	(with GDOT	LN	fIG) per year.				
Funding		rojected TY 2022		Projected FY 2023		Projected FY 2024		Projected FY 2025		Projected FY 2026		Projected FY 2027		Total
2018 TSPLOST	\$	775,000	\$	775,000	\$	775,000							\$	2,325,000
Possible 2023 TSP							\$	775,000	\$	775,000	\$	775,000	\$	2,325,000
Total	\$	775,000	\$	775,000	\$	775,000	\$	775,000	\$	775,000	\$	775,000	\$	4,650,000
Impact on FY 202 Decrease cost of m	-			budget										
Project ENG-	-129		And	lerson Street	Pav	ing								
<b>Description</b> Perform paving and for years but has be		-		-	n Str	eet. This is t	he las	t remaining o	dirt	road in the city	7. T	'his CIP has be	en o	n the books
Funding	P	rojected	I	Projected	I	Projected	I	Projected		Projected		Projected		Total
		Y 2022		FY 2023		FY 2024		FY 2025		FY 2026		FY 2027		
Possible 2023 TSP					\$	150,000	-		-				\$	150,000
Total	\$	-	\$	-	\$	150,000	\$	-	\$	-	\$	-	\$	150,000
Impact on FY 202	2 Oper	ating Budg	et											

Project ENG	G-130		Nev	<b>Roads and</b>	Roa	dway Extens	ions							
Description														
Construct new roa	ds or ext	end existing	road	lways based o	n rec	commendation	ns fro	m the transp	orta	tion master nla	n to	improve conn	ectiv	vity and
perational efficie		ena existing	, roue	inays susea c		commentation	10 110	in the transp	01144	tion muster plu		, improve com	leeti	ity und
perational entities	ney.													
Funding														Total
	Р	rojected	]	Projected	1	Projected	I	Projected		Projected		Projected		
		Y 2022		FY 2023		FY 2024		FY 2025		FY 2026		FY 2027		
Possible 2023 TSF	PLOST										\$	1,000,000	\$	1,000,00
Fotal	\$	-	\$	-	\$	-	\$	-	\$	-	\$	1,000,000	\$	1,000,00
mpact on FY 20	22 Oner	oting Dudg	ot											
No Impact on F1 20.	22 Oper	ating Duug	cι											
to impact														
Project ENG	-131		Pub	lic Parking l	Lots									
lojeet Erio	. 101		1 40	ne i ui king i	1015									
Description														
This CIP is to imp	rove exis	sting parking	y lots	or provide ad	lditio	nal parking a	reas t	to accommod	ate	downtown bus	ines	sses, parks, gov	verni	nent
acilities, etc.		01 0	5	1		1 8						1 18		
,														
Funding														Total
Funding	Р	rojected	]	Projected	]	Projected	I	Projected		Projected		Projected		Total
Funding		rojected FY 2022		Projected FY 2023		Projected FY 2024		Projected FY 2025		Projected FY 2026		Projected FY 2027		Total
5		0							\$			0	\$	
Unfunded		0							\$ \$	FY 2026	\$	0	\$ \$	250,000
Unfunded	I	0								<b>FY 2026</b> 250,000	\$	0		250,000
Unfunded Fotal	F \$		\$							<b>FY 2026</b> 250,000	\$	0		250,00
Unfunded Fotal	F \$		\$							<b>FY 2026</b> 250,000	\$	0		250,00
Unfunded Fotal Impact on FY 20	F \$ 22 Oper		\$ et	FY 2023	\$	FY 2024 -	\$	FY 2025 -		<b>FY 2026</b> 250,000	\$	0		250,000
Unfunded Fotal Impact on FY 20	F \$		\$ et		\$	FY 2024 -	\$	FY 2025 -		<b>FY 2026</b> 250,000	\$	0		250,000
- <b>J</b>	F \$ 22 Oper		\$ et	FY 2023	\$	FY 2024 -	\$	FY 2025 -		<b>FY 2026</b> 250,000	\$	0		Total 250,000 250,000
Unfunded Fotal Impact on FY 20 Project ENG Description	F 8 22 Oper -134b	FY 2022 - ating Budg	\$ et Imp	FY 2023 - lementation	\$ of a	FY 2024 - Limited Tra	\$ nsit \$	FY 2025 - System	\$	FY 2026 250,000 250,000	\$	0		250,00
Unfunded Fotal Impact on FY 20	F 8 22 Oper -134b	FY 2022 - ating Budg	\$ et Imp	FY 2023 - lementation	\$ of a	FY 2024 - Limited Tra	\$ nsit \$	FY 2025 - System	\$	FY 2026 250,000 250,000	\$	0		250,00
Unfunded Total Impact on FY 20: Project ENG Description Implementation of	F 8 22 Oper -134b	FY 2022 - ating Budg	\$ et Imp	FY 2023 - lementation	\$ of a	FY 2024 - Limited Tra	\$ nsit \$	FY 2025 - System	\$	FY 2026 250,000 250,000	\$	0		250,00 250,00
Unfunded Fotal Impact on FY 20 Project ENG Description	F 22 Oper	ry 2022 - rating Budg	\$ et Imp m as	FY 2023 - Ilementation provided in th	\$ of a ne tra	FY 2024 - Limited Tra	\$ nsit \$	FY 2025 - System dy and impler	\$	FY 2026 250,000 250,000	\$	FY 2027		250,00
Unfunded Fotal Impact on FY 20 Project ENG Description mplementation of	F S 22 Oper -134b f limited P	ry 2022 	\$ et Imp m as	FY 2023 - Ilementation provided in the Projected	\$ of a ne tra	FY 2024 - Limited Tra nsit feasibilit Projected	\$ nsit \$	FY 2025 - System dy and impler Projected	\$	<b>FY 2026</b> 250,000 <b>250,000</b> ttation plan. <b>Projected</b>	\$	FY 2027 - Projected		250,00 250,00
Unfunded Fotal Impact on FY 20 Project ENG Description mplementation of Funding	F limited	TY 2022 	\$ et Imp m as	FY 2023 - Jementation provided in the Projected FY 2023	\$ of a ne tra	FY 2024 - Limited Tra	\$ nsit \$	FY 2025 - System dy and impler	\$	FY 2026 250,000 250,000	\$	FY 2027	\$	250,00 250,00
Unfunded Fotal Impact on FY 20: Project ENG Description Implementation of Funding 2018 TSPLOST	F limited F limited S	ry 2022 	\$ et Imp m as	FY 2023 - Ilementation provided in the Projected	\$ of a	FY 2024 - Limited Tra nsit feasibilit Projected FY 2024	\$ nsit \$ y stuc	FY 2025 - System dy and implet Projected FY 2025	\$	FY 2026 250,000 250,000 attain plan. Projected FY 2026		FY 2027 - Projected FY 2027	\$	250,00 250,00 Total 300,00
Unfunded Fotal Impact on FY 20: Project ENG Description Implementation of Funding 2018 TSPLOST Possible 2023 TSF	F limited F limited P F PLOST	TY 2022 	\$ et Imp m as	FY 2023 - Jementation provided in th Projected FY 2023 150,000	\$ of a ne tra	FY 2024 - Limited Tra nsit feasibilit Projected FY 2024 300,000	\$ nsit \$ y stud \$	FY 2025 - System dy and implet Projected FY 2025 300,000	s s	FY 2026 250,000 250,000 250,000 attation plan. Projected FY 2026 300,000	\$	FY 2027 - Projected FY 2027 300,000	\$ \$ \$	250,00 250,00 Total 300,00 1,200,00
Unfunded Fotal Impact on FY 20 Project ENG Description implementation of	F limited F limited S	TY 2022 	\$ et Imp m as	FY 2023 - Jementation provided in the Projected FY 2023	\$ of a	FY 2024 - Limited Tra nsit feasibilit Projected FY 2024	\$ nsit \$ y stuc	FY 2025 - System dy and implet Projected FY 2025	\$	FY 2026 250,000 250,000 attain plan. Projected FY 2026		FY 2027 - Projected FY 2027	\$	250,00 250,00 Total 300,00
Unfunded Fotal mpact on FY 20: Project ENG Description mplementation of Funding 2018 TSPLOST Possible 2023 TSF	Flimited S Flimited P F P LOST S	rojected Y 2022 transit system Y 2022 150,000 150,000	\$ et Imp m as	FY 2023 - Jementation provided in th Projected FY 2023 150,000	\$ of a ne tra	FY 2024 - Limited Tra nsit feasibilit Projected FY 2024 300,000	\$ nsit \$ y stud \$	FY 2025 - System dy and implet Projected FY 2025 300,000	s s	FY 2026 250,000 250,000 250,000 attation plan. Projected FY 2026 300,000	\$	FY 2027 - Projected FY 2027 300,000	\$ \$ \$	250,00 250,00 Total 300,00 1,200,00

Description														
mprovements to Lu	etta Mo	oore Park an	id Re	v. W.D. Ken	t Park	are underwa	ay in I	FY2021. The	e City	has financed	l this	project - 201	9 SF	LOST
proceeds from the C														
SPLOST referendun														
oicycle/pedestrian tr														
connectivity of McT				-										
Funding														Total
	Pi	ojected	I	Projected	Pi	rojected	F	rojected	P	rojected	I	Projected		
	F	Y 2022		FY 2023	F	Y 2024	]	FY 2025	F	Y 2026		FY 2027		
2019 SPLOST	\$	220,000	\$	220,000	\$	220,000	\$	220,000	\$	220,000			\$	1,100,000
Bulloch Co.	\$	200,000	\$	200,000	\$	200,000	\$	200,000	\$	200,000			\$	1,000,000
Possible 2025 SPLC	DST										\$	555,000	\$	555,000
Possible 2023 TSPL	.OST										\$	1,000,000	\$	1,000,000
Fotal	\$	420,000	\$	420,000	\$	420,000	\$	420,000	\$	420,000	\$	1,555,000	\$	3,655,000
Impact on FY 2022	2 Oper	ating Budg	et											
No Impact														
			~ -											
Project ENG-1	136		Sub	division Ince	entive	Program								
						0								
						0								
-						C								
This CIP is to provid	•	•		structure ince	entives	-		evelopment o	of R-8	(GICH), R-	15 or	R-20 subdiv	ision	s within the
This CIP is to provid	•	•		structure ince	entives	-		evelopment o	of R-8	(GICH), R-	15 or	R-20 subdiv	ision	s within the
This CIP is to provid city limits. Utility in	•	•		structure ince	entives	-		evelopment o	of R-8	(GICH), R-	15 or	R-20 subdiv	ision	
This CIP is to provid city limits. Utility in	ncentiv	es will be pa	nid se	structure incorparately from	entives 1 the re	espective fur	nd.	-					ision	s within the Total
This CIP is to provid city limits. Utility in	ncentiv Pi	es will be pa rojected	uid se	structure incomparately from Projected	entives 1 the re P1	espective fur	nd. F	Projected	P	rojected	1	Projected	ision	
This CIP is to provid city limits. Utility ir Funding	ncentiv Pi F	es will be pa rojected Y 2022	uid se	structure incorparately from	entives 1 the re P1	espective fur	nd. F	-	P		1			Total
This CIP is to provid city limits. Utility in Funding 2018 TSPLOST	ncentiv Pi F \$	es will be pa rojected	uid se	structure incomparately from Projected	entives 1 the re P1 F	rojected Y 2024	nd. F	Projected	P	rojected	1	Projected	\$	Total 350,000
This CIP is to provid bity limits. Utility in Funding 2018 TSPLOST Possible 2023 TSPL	ncentiv Pr F \$ .OST	es will be pa rojected Y 2022 350,000	id se	structure incomparately from Projected	entives 1 the re P1 F \$	rojected Y 2024 350,000	nd. F	Projected	Pı F	rojected	]	Projected	\$ \$	Total 350,000 350,000
This CIP is to provid city limits. Utility in Funding 2018 TSPLOST Possible 2023 TSPL	ncentiv Pi F \$	es will be pa rojected Y 2022	uid se	structure incomparately from Projected	entives 1 the re P1 F	rojected Y 2024	nd. F	Projected	P	rojected	1	Projected	\$	Total 350,000 350,000
This CIP is to provid city limits. Utility in Funding 2018 TSPLOST Possible 2023 TSPL Fotal	Pi F \$ .OST \$	es will be pa rojected Y 2022 350,000 350,000	nid se I	structure incomparately from Projected	entives 1 the re P1 F \$	rojected Y 2024 350,000	nd. F	Projected	Pı F	rojected	]	Projected	\$ \$	Total 350,000 350,000
This CIP is to provid sity limits. Utility in Funding 2018 TSPLOST Possible 2023 TSPL Fotal	Pi F \$ .OST \$	es will be pa rojected Y 2022 350,000 350,000	nid se I	structure incomparately from Projected	entives 1 the re P1 F \$	rojected Y 2024 350,000	nd. F	Projected	Pı F	rojected	]	Projected	\$ \$	Total 350,000 350,000
This CIP is to provid city limits. Utility in Funding 2018 TSPLOST Possible 2023 TSPL Total Impact on FY 2022	Pi F \$ .OST \$	es will be pa rojected Y 2022 350,000 350,000	nid se I	structure incomparately from Projected	entives 1 the re P1 F \$	rojected Y 2024 350,000	nd. F	Projected	Pı F	rojected	]	Projected	\$ \$	Total 350,000 350,000
This CIP is to provid bity limits. Utility in Funding 2018 TSPLOST Possible 2023 TSPL Total Impact on FY 2022 No Impact	Princentive Princentive S COST S 2 Operation	es will be pa rojected Y 2022 350,000 350,000	nid se I \$ et	structure incerparately from Projected FY 2023	entives n the re Pr F \$ \$	rojected Y 2024 350,000 350,000	nd. F	Projected	Pı F	rojected	]	Projected	\$ \$	Total 350,000 350,000
This CIP is to provid city limits. Utility in Funding 2018 TSPLOST Possible 2023 TSPL Total Impact on FY 2022 No Impact	Princentive Princentive S COST S 2 Operation	es will be pa rojected Y 2022 350,000 350,000	nid se I \$ et	structure incomparately from Projected	entives n the re Pr F \$ \$	rojected Y 2024 350,000 350,000	nd. F	Projected	Pı F	rojected	]	Projected	\$ \$	Total 350,000 350,000
This CIP is to provid city limits. Utility in Funding 2018 TSPLOST Possible 2023 TSPL Total Impact on FY 2022 No Impact Project ENG-1	Princentive Princentive S COST S 2 Operation	es will be pa rojected Y 2022 350,000 350,000	nid se I \$ et	structure incerparately from Projected FY 2023	entives n the re Pr F \$ \$	rojected Y 2024 350,000 350,000	nd. F	Projected	Pı F	rojected	]	Projected	\$ \$	Total 350,000 350,000
This CIP is to provid bity limits. Utility in Funding 2018 TSPLOST Possible 2023 TSPL Fotal Impact on FY 2022 No Impact Project ENG-1 Description	Pi F S OST S 2 Opera	es will be pa rojected Y 2022 350,000 350,000 ating Budge	iid se I \$ et Roa	structure ince parately from Projected FY 2023 - - dway Impro	entives the re- Pr F \$ \$ \$ vemen	rojected Y 2024 350,000 350,000	nd. F	Projected FY 2025	Pr F	rojected Y 2026 -	\$	Projected FY 2027 -	\$ \$ \$	Total 350,000 350,000 700,000
This CIP is to provide the provident of the provident of	Pi F S OST S 2 Opera	es will be pa rojected Y 2022 350,000 350,000 ating Budge	iid se I \$ et Roa	structure ince parately from Projected FY 2023 - - dway Impro	entives the re- Pr F \$ \$ \$ vemen	rojected Y 2024 350,000 350,000	nd. F	Projected FY 2025	Pr F	rojected Y 2026 -	\$	Projected FY 2027 -	\$ \$ \$	Total 350,000 350,000 700,000
This CIP is to provide the provident of the provident of	Pi F S OST S 2 Opera	es will be pa rojected Y 2022 350,000 350,000 ating Budge	iid se I \$ et Roa	structure ince parately from Projected FY 2023 - - dway Impro	entives the re- Pr F \$ \$ \$ vemen	rojected Y 2024 350,000 350,000	nd. F	Projected FY 2025	Pr F	rojected Y 2026 -	\$	Projected FY 2027 -	\$ \$ \$	Total 350,000 350,000 700,000
This CIP is to provid Sity limits. Utility in Funding 2018 TSPLOST Possible 2023 TSPL Fotal Impact on FY 2022 No Impact Project ENG-1 Description Minor modifications andscaping, etc.).	Pi F S OST S 2 Opera	es will be pa rojected Y 2022 350,000 350,000 ating Budge	iid se I \$ et Roa	structure ince parately from Projected FY 2023 - - dway Impro	entives the re- Pr F \$ \$ \$ vemen	rojected Y 2024 350,000 350,000	nd. F	Projected FY 2025	Pr F	rojected Y 2026 -	\$	Projected FY 2027 -	\$ \$ \$	Total 350,000 350,000 700,000
This CIP is to provide the provident of	Provide the state of the state	es will be pa rojected Y 2022 350,000 350,000 ating Budge	s et Roa	structure ince parately from Projected FY 2023 - - dway Impro	entives the re Pr F \$ \$ vemention	rojected Y 2024 350,000 350,000	nd. F	Projected FY 2025	Pi F \$	rojected Y 2026 -	\$ sacs,	Projected FY 2027 -	\$ \$ \$	Total 350,000 350,000 700,000
This CIP is to provid Sity limits. Utility in Funding 2018 TSPLOST Possible 2023 TSPL Fotal Impact on FY 2022 No Impact Project ENG-1 Description Minor modifications andscaping, etc.).	Providence of the state of the	rojected Y 2022 350,000 350,000 ating Budge	iid se I S et Roa tallat	estructure ince eparately from Projected FY 2023 - - dway Impro ions and aest	entives the re Pr F \$ vemen hetic in Pr	rojected Y 2024 350,000 350,000	nd. F S ts alor F	Projected FY 2025	Pr F \$ (wider Pr	rojected Y 2026 - ning, cul-de-	sacs,	Projected FY 2027 - utilities, stree	\$ \$ \$	Total 350,000 350,000 700,000
This CIP is to provid city limits. Utility in Funding 2018 TSPLOST Possible 2023 TSPL Total Impact on FY 2022 No Impact Project ENG-1 Description Minor modifications landscaping, etc.). Funding	Providence of the state of the	es will be pa rojected Y 2022 350,000 350,000 ating Budge structure ins	iid se I S et Roa tallat	estructure ince eparately from Projected FY 2023 - dway Impro ions and aest Projected	entives the re Pr F \$ vemen hetic in Pr	rojected Y 2024 350,000 350,000 nts	nd. F S ts alor F	Projected FY 2025	Pr F \$ (wider Pr	rojected Y 2026 - ning, cul-de- rojected	sacs,	Projected FY 2027 - utilities, stree Projected	\$ \$ \$	Total 350,000 350,000 700,000
Description This CIP is to provid city limits. Utility ir Funding 2018 TSPLOST Possible 2023 TSPL Total Impact on FY 2022 No Impact Project ENG-1 Description Minor modifications landscaping, etc.). Funding 2018 TSPLOST Possible 2023 TSPL	Pr F S OST S Opera I 37	es will be pa rojected Y 2022 350,000 ating Budge structure ins rojected Y 2022	iid se I S et Roa tallat	estructure ince eparately from Projected FY 2023 - dway Impro ions and aest Projected	entives the re Pr F \$ vemen hetic in Pr	rojected Y 2024 350,000 350,000 nts	nd. F S ts alor F	Projected FY 2025	Pr F \$ (wider Pr	rojected Y 2026 - ning, cul-de- rojected	sacs,	Projected FY 2027 - utilities, stree Projected	\$ \$ et lig	Total 350,000 350,000 700,000

**Citywide Trails, Parks and Greenspaces** 

Impact on FY 2022 Operating Budget No Impact

Project

ENG-135

Project	ENG-138		Akins Boulevar	·d					
Description	n								
-		leverd from V	ataran's Mamorial	Parkway to existin	ng Akine Bouleva	rd (which intersects	e with Lanier Driv	a) in	aluding
						Georgia Southern w			
					s require a 30% ma	atch which GSU ha	as pledged to prov	ide -	there will be
o cost to the	he City for th	iis project exce	pt for in-kind per	sonnel expenses.					
Junding								i i	Total
Funding		Duciented	Duciented	Projected	Duciented	Duciented	Duciented		Totai
		Projected FY 2022	Projected	0	Projected	Projected FY 2026	Projected FY 2027		
DOTE	1 0		FY 2023	FY 2024	FY 2025	FY 2020	FY 2027	¢	
GDOT Fun								\$	5,350,00
GSU Funds		,						\$	510,00
「otal	\$	5,860,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	5,860,000
mpact on	FY 2022 Oj	perating Budg	et						
lo Impact									
Project	ENG-139		Traffic Signal N	Maintenance					
Description	<b>n</b>								
		of traffic sign	ala (anhinata ann	tuallana hulha aant	maat comvised ata)				
tepair and	maintenance	e of traffic signa	als (cabinets, con	trollers, bulbs, cont	tract services, etc)				
unding								Í.	Total
unung		Duciented	Duciented	Duciented	Projected	Duciented	Duciented		10141
		Projected	Projected	Projected	0	Projected	Projected		
		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	æ	105 00
2018 TSPL		,	\$ 35,000	,	<b>.</b>	<b>.</b>	<b>.</b>	\$	105,00
	23 TSPLOS		<u>\$</u> -	\$ -	\$ 35,000		\$ 35,000	\$	105,00
Fotal	\$	35,000	\$ 35,000	\$ 35,000	\$ 35,000	\$ 35,000	\$ 35,000	\$	210,000
mpact on	FY 2022 Or	perating Budg	et						
-	-	n Engineering							
Project	ENG-140		GSU City Cam	pus Expansion					
Description	n								
-		mnue/DIC Due	siness Incubator E	vonancion Project	nartnershin with	Downtown Statesb	oro Development	A 11+L	ority and
		-	siness incubator L	xpansion. Project	partitership with	Downtown Stateso	oro Development	Aum	ority and
JSU Busin	ess Incubato	r Group.							
unding								I.	Total
ununig		Projected	Projected	Projected	Projected	Projected	Projected		iutai
		Projected	Projected	Projected	Projected	Projected	Projected		
012 CBL 0		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	-	110.00
013 SPLO								\$	413,80
2019 SPLO		,						\$	86,20
								\$	2,000,00
EDA Grant	\$	2,500,000	<b>\$</b> -	s -	<b>\$</b> -	\$ -	<b>\$</b> -	\$	2,500,00
EDA Grant F <b>otal</b>	φ	, ,							
otal									
otal	FY 2022 O <sub>I</sub>	perating Budg							

Project	FD-64		Personal Protect	ive Clothing					
Description	-								
		sorriga parsor	nal protective gear	haaamaa damaaad	worn out and ha	s a mandatad rank	accompant life of 10	Voore	This
		· 1	ective Clothing in c	U	· · · · · · · · · · · · · · · · · · ·	1		years.	11115
equires the	e purchase of	reisonal riote	cuve Clouning in C	fuer for departine	in personner to pe	fiorin the required	duties.		
unding								I	Total
unung		Projected	Projected	Projected	Projected	Projected	Projected		100001
		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027		
Operating I	Budget \$		\$ 25,000	25.000	25,000	25,000	25,000	\$	150,00
Fotal	Sudget \$	/	\$ 25,000 \$ 25,000	\$ 25,000	\$ 25,000	/	/	-	150,00
mnost on	EV 2022 0	perating Budg	ot						
-		berating budget							
Toject Tull		beratiling budget	•						
Project	FD-67		Storage Shelter	(Station 1)					
roject	12 07		Storinge Sherter	(3441011-1)					
Description	n								
-		place to store u	nits and trailers ou	t of the elements.	This will greatly r	educe maintenance	e cost due to expos	sure to	the sun an
nclement v	11 1				rins win growij r		e cost aac to enpot		
ine terretine int	veather.								
Funding								1	Total
8		Projected	Projected	Projected	Projected	Projected	Projected		
		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027		
2019 SPLC	DST								
Fotal	\$	-	<b>\$</b> -	<b>\$</b> -	<b>\$</b> -	<b>\$</b> -	<b>\$</b> -	\$	-
[mpact on	FY 2022 O	perating Budg	et						
No Impact	-								
Project	FD-69		FD Facility Upg	rades					
3			18						
Description	n								
The Fire De	epartment bu	ildings are in n	need of some upgra	des and renovation	ns to allow for the	storage of equipn	nent and vehicles.	Many	of the
	nave water ta	nks that are rec	uired to be in clim	ate control storage	e so weathering w	ill not freeze or da	mage equipment o	r wate	er tanks.
apparatus h			unding for potentia	-	-		0 1 1		
	5	1 2	0 1						
									Total
Also, this p				D	Projected	Ductostad	Projected		
Also, this p		Projected	Projected	Projected	IIUjeeneu	Projected	Frojecteu		
		Projected FY 2022	Projected FY 2023	FY 2024	FY 2025	FY 2026	FY 2027		
Also, this p	OST	0	0	U	U	0	0	\$	200,000
Also, this p F <b>unding</b>	)ST\$	FY 2022	<b>FY 2023</b> \$ 200,000	U	U	0	0	\$ \$	200,00
Also, this p F <b>unding</b> 2019 SPLC		FY 2022	<b>FY 2023</b> \$ 200,000	FY 2024	FY 2025	FY 2026	FY 2027	\$ \$	,
unding Unding 019 SPLC	\$	FY 2022	FY 2023           \$ 200,000           \$ 200,000	FY 2024	FY 2025	FY 2026	FY 2027	\$ \$	

Project	FD-71		SCB	A Replacen	ent an	d Purcha	se						
Description	ı												
		ng Apparatus ( nd higher mai		/ I		-			-	1			
approximat	ely 10 SCBA	A units per yea	r over	a 3 year peri	od.								1
Funding												1	Total
		Projected	Р	rojected	Pr	ojected		Projected	Projected	Proje	ected		
		FY 2022	I	FY 2023	F	Y 2024		FY 2025	FY 2026	FY 2	2027		
2019 SPLO	ST		\$	45,000								\$	45,000
Total	\$	-	\$	45,000	\$	-	\$	-	\$ -	\$	-	\$	45,000
Impact on	FY 2022 O	perating Bud	get										
No Impact													
Project	FD-73		Engi	ne Replacer	nent								

## Description

The Fire Department has developed a Apparatus Replacement and Reallocation program per NFPA standards. The current Engine 2 is set to reach it's 10 year front-line status as of 2020, Engine 1 in 2021, and Engine 3 in 2023. At least one would most likely be purchased under the GMA Lease pool to spread the cost over 5 years using SPLOST. The second engine would be purchased in its entirety in FY 21 using SPLOST unless GMA Lease pool is available. \*The current Engine 4 and Engine 5 would be surplused as a result.

	Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026		Projected FY 2027	
GMA Lease Pool	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000			\$ 750,000
2019 SPLOST	\$ 750,000							\$ 750,000
Total	\$ 900,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	5	- 6	\$ 1,500,00

Decrease in repairs and maintenance

Project FD-77 Range Classroom-Training Ground Upgrades

## Description

The Fire Department utilizes the Training Center for a variety of operations and evolutions. Within this, the Burn Facility as well as the Tower has certain components that will need to be replaced and repaired due to this training. This project will allow those items and components to be replaced to ensure there is no lapse in training.

Funding		ojected Y 2022		ojected 7 2023	ojected Y 2024	rojected Y 2025	rojected Y 2026	Projected FY 2027	Total
Operating Budget							\$ 50,000		\$ 50,000
Total	\$	-	\$	-	\$ -	\$ -	\$ 50,000	\$ -	\$ 50,000
Impact on FY 2022 No Impact	2 Opera	ating Budg	get						

				~											
Project	FD-80		Air	Compressor	Rej	olacement									
Descriptio	. n														
		to utilize SCF	A in	dangerous en	viro	nments which	rea	uire a brea	thing	air	compressor	to fi	ll the storage ta	nks f	or this
													one located at		
		nechanical fai										c the	one located at a	statio	
age and sig	giis of major i	neenamear rai	luic.	ili additioli, a	n qu	lanty testing e	one	ins are pro	.sem.						
Funding															Total
0		Projected	1	Projected		Projected		Projected		ł	Projected		Projected		
		FY 2022		FY 2023		FY 2024		FY 2025			FY 2026		FY 2027		
2019 SPL0	OST				\$	150,000								\$	150,000
Total	\$	-	\$	-	\$	150,000	\$	-		\$	-	\$	-	\$	150,000
Impact on	FY 2022 Oj	perating Budg	get												
No Impact															
Project	FD-81		SCE	BA Bottle Re	plac	ement and P	urc	hase							
- j					1										
Descriptio															
Self-Conta	ined Breathir	ng Apparatus (	SCBA	A) Bottles mus	st be	replaced after	r a p	period of tir	ne w	ith 1	mandated sa	afety	requirements.	Olde	r SCBA
bottles are	more prone t	o malfunctions	and 1	no longer mee	et Nl	FPA standards	s aft	er a certain	leng	th o	of time.				
<b>F B</b>															<b>T</b> ( <b>1</b>
Funding						<b>.</b>							<b>D</b> • • • •		Total
		Projected		Projected		Projected		Projected			Projected		Projected		
2010 CDL	DOT.	FY 2022		FY 2023		FY 2024	¢	FY 2025	00		FY 2026	¢	FY 2027	¢	00.000
2019 SPLC	<u>551</u> \$		\$		\$		\$ \$	40,0 40,0		\$		\$ \$	40,000	\$ \$	80,000
Total	3	-	Э	-	Э	-	Э	40,0	UU	Э	-	Э	40,000	Э	80,000
Impact on	FY 2022 O	perating Budg	ret												
No Impact		building build	,												
I															
Project	FD-82		Res	cue/Extricat	ion	Tools Replac	em	ent							
Descriptio															
													pliment with to		
		-	is wel	l as more trer	nding	g technology.	This	will great	ly enł	nanc	ce the Depar	rtmer	t's efficiency a	nd ef	fectiveness
in extricati	on situations.														
Funding															Total
Ĩ		Projected	I	Projected		Projected		Projected		I	Projected		Projected		
		FY 2022		FY 2023		FY 2024		FY 2025			FY 2026		FY 2027		
2019 SPL0	OST		\$	50,000										\$	50,000
Total	\$	-	\$	50,000	\$	-	\$	-		\$	-	\$	-	\$	50,000
-	-	perating Budg	get												
No Impact															

	FD-84		Portable Radi	o Replacer	nent							
Descriptio	n											
-		in need of upg	rading within the	next few ye	ears as th	iev are b	becoming of	outdate	d as well as	s becoming mor	e difficul	t to repair
			This should also r									
afety con		2							0			
-												
Funding												Total
		Projected	Projected		jected		ojected		rojected	Projected	l	
		FY 2022	FY 2023	FY	2024	F	Y 2025	-	FY 2026	FY 2027		
Operating						\$	200,000				\$	200,00
otal	5	- 5	<b>\$</b> -	\$	-	\$	200,000	\$	-	\$ -	\$	200,00
	EV 2022 O											
-		perating Bud	get									
lo Impact												
	ED 05		<b>F'</b> 64 4									
Project	FD-85		Fire Station									
Descriptio			4				c		TTI :			
			the need to ensur									
			nt stations as well	improve th	e overall	custom	er service.	The c	ost includes	s only the estima	ited build	ing cost a
ossible la	nd acquisitic	on.										
											Í	<b>T</b> ( 1
Funding		D	Developed and	<b>D</b> !		ъ		г		D		Total
		Projected	Projected		jected		ojected		Projected	Projected		
	TDC	FY 2022	FY 2023		2024		Y 2025	1	FY 2026	FY 2027	¢	750.00
019 SPLO F <b>otal</b>		<b>5</b> -	<b>\$</b> -		750,000 750,000			\$		\$ -	- \$	750,00 750,00
otai	i.	- 10	<b>.</b> -	Φ	/30,000	æ	-	Φ	-	ъ –	J.	750,00
			get									
mnact or	EV 2022 O		gu									
	FY 2022 O	perating Bud										
		perating Bud										
lo Impact			Station Conor	atore								
lo Impact			Station Gener	ators								
lo Impact Project	FD-86		Station Gener	ators								
lo Impact Project Descriptic	FD-86				-1	1.1	d for the l			h h	1	
No Impact Project Descriptic	FD-86 on tt generators	utilized for ba	ck-up power do n	ot meet the								
Project Project Description The current and dealing	FD-86 on it generators g with the af	utilized for back	ck-up power do n ere weather. Man	ot meet the y of the cor	mponents	s needeo	l are run fr	om ele	ectrical pow	er and as such o	cannot be	utilized
No Impact Project Descriptio The curren and dealin luring any	FD-86 on it generators g with the af power outag	utilized for ba termath of sev ge. The estimat	ck-up power do n	ot meet the y of the cor	mponents	s needeo	l are run fr	om ele	ectrical pow	er and as such o	cannot be	utilized
No Impact Project Descriptic The curren and dealin during any	FD-86 on it generators g with the af	utilized for ba termath of sev ge. The estimat	ck-up power do n ere weather. Man	ot meet the y of the cor	mponents	s needeo	l are run fr	om ele	ectrical pow	er and as such o	cannot be	utilized
No Impact Project Descriptio The curren and dealin during any generators	FD-86 on it generators g with the af power outag	utilized for ba termath of sev ge. The estimat	ck-up power do n ere weather. Man	ot meet the y of the cor	mponents	s needeo	l are run fr	om ele	ectrical pow	er and as such o	cannot be	utilized The curren
Project Project Description The current and dealing during any generators	FD-86 on it generators g with the af power outag	utilized for ba termath of sev ge. The estimat lus.	ck-up power do n ere weather. Man ted costs for the g	ot meet the y of the cor generators ir	mponents nclude all	s needeo l electri	l are run fr cal connec	om ele tions a	ectrical pow s well as th	rer and as such o e size generator	cannot be needed.	utilized
No Impact Project Descriptio The curren and dealin during any generators	FD-86 on it generators g with the af power outag	utilized for ba termath of sev ge. The estimat lus. <b>Projected</b>	ck-up power do n ere weather. Man ted costs for the g <b>Projected</b>	ot meet the y of the cor generators ir <b>Proj</b>	mponents nclude all <b>jected</b>	s needeo l electri Pr	l are run fr cal connec ojected	om ele tions a F	ectrical pow s well as th <b>Projected</b>	rer and as such o e size generator <b>Projected</b>	cannot be needed.	utilized The curren
No Impact Project Description The current and dealing luring any generators Funding	FD-86 on it generators g with the af p power outag will be surp	utilized for ba termath of sev ge. The estimat lus.	ck-up power do n ere weather. Man ted costs for the g	ot meet the y of the cor generators ir <b>Proj</b>	mponents nclude all	s needeo l electri Pr	l are run fr cal connec	om ele tions a F	ectrical pow s well as th	rer and as such o e size generator	cannot be needed.	utilized The curren
Project Project Descriptic The current and dealind during any generators Funding Operating	FD-86 on it generators g with the af power outag will be surp Budget	utilized for ba termath of sev ge. The estimat lus. <b>Projected</b>	ck-up power do n ere weather. Man ted costs for the g <b>Projected</b>	ot meet the y of the cor generators ir <b>Proj</b>	mponents nclude all <b>jected</b>	s needeo l electri Pr	l are run fr cal connec ojected	om ele tions a F	ectrical pow s well as th <b>Projected</b>	rer and as such o e size generator <b>Projected</b>	cannot be needed.	utilized The curren
Project Project Description The current and dealing luring any generators Funding Operating 2019 SPL0	FD-86 on it generators g with the af p power outag will be surp Budget DST	utilized for ba termath of sev ge. The estimat lus. <b>Projected</b> <b>FY 2022</b>	ck-up power do n ere weather. Man ted costs for the g <b>Projected</b> <b>FY 2023</b>	ot meet the y of the cor generators ir <b>Proj</b> <b>FY</b>	mponents nclude all <b>jected</b>	s needed l electri Pr F	l are run fr cal connec ojected	om ele tions a F	ectrical pow s well as th <b>Projected</b>	rer and as such of e size generator <b>Projected</b> FY 2027	cannot be needed.	utilized The curren
Project Project Descriptic The current nd dealint luring any generators Funding Operating	FD-86 on it generators g with the af p power outag will be surp Budget DST	utilized for ba termath of sev ge. The estimat lus. <b>Projected</b>	ck-up power do n ere weather. Man ted costs for the g <b>Projected</b>	ot meet the y of the cor generators ir <b>Proj</b>	mponents nclude all <b>jected</b>	s needeo l electri Pr	l are run fr cal connec ojected	om ele tions a F	ectrical pow s well as th <b>Projected</b>	rer and as such o e size generator <b>Projected</b>	cannot be needed.	utilized The curren
Vo Impact Vroject Descriptic Descriptic The currer nd dealin, uring any enerators Vunding Operating 019 SPL0 Total	FD-86 on it generators g with the af p power outag will be surp? Budget DST	utilized for ba termath of sev ge. The estimat lus. <b>Projected</b> <b>FY 2022</b>	ck-up power do n ere weather. Man ted costs for the g <b>Projected</b> <b>FY 2023</b>	ot meet the y of the cor generators ir <b>Proj</b> <b>FY</b>	mponents nclude all <b>jected</b>	s needed l electri Pr F	l are run fr cal connec ojected	om ele tions a F	ectrical pow s well as th <b>Projected</b>	rer and as such of e size generator <b>Projected</b> FY 2027	cannot be needed.	utilized The currer

<b>D</b> • •	ED 07			T	· · · · ·	1.5										
Project	FD-87			Tra	aining Grour	id Fa	icilities and	App	aratus S	torag	ge					
Descriptio	n															
Currently t	the Fire De	par	tment Training	Gro	ounds do not	have	an appropria	ate are	ea to stor	e app	baratu	s utilized d	uring	training evolu	itions	nor easily
accessible	restrooms.	Th	e proposed fac	ility	will include	a cli	mate control	led ap	paratus	bay la	arge e	enough to h	ouse t	wo (2) trainin	ig app	aratus, an
covered ou	ıtdoor instr	ucti	onal/rehab are	a as	well as restro	oms	that will ha	ve the	capabili	ties o	of serv	vicing the en	ntire I	Public Safety	Traini	ng Center.
Eur d'a a															I.	Total
Funding			Projected		Projected		Projected		Project	ad		Projected		Projected		Total
			FY 2022		FY 2023		FY 2024		FY 202			FY 2026		FY 2027		
2019 SPL0	OST															
Total		\$	-	\$	-	\$	-	\$		-	\$	-	\$	-	\$	-
Impact on	FY 2022	On	erating Budg	•t												
No Impact		νp	crucing Duug													
<u> </u>																
Project	FD-88			Re	novation of S	statio	on 1- Roof									
ь . <i>.</i> .																
Descriptio			(5) (1)		. 1: 00			1	1		1.	1 11	• .	cc 1.1: ·		
-			(Station 1) wa												01	
U	,		epair and rend					0				5		2		
/	ed of a new	/ roo	of due the age	and	numerous lea	ks. 1	his request	is an e	estimate	of the	e cost	to replace t	the ro	of on the olde	r porti	on of the
building.																
Funding															I	Total
8			Projected		Projected		Projected		Project	ed		Projected		Projected		
			FY 2022		FY 2023		FY 2024		FY 202			FY 2026		FY 2027		
Operating	Budget	\$	50,000												\$	50,000
Total		\$	50,000	\$	-	\$	-	\$		-	\$	-	\$	-	\$	50,000
Impact or	FV 2022	On	erating Budg	.t												
Funded fro		-	0 0													
	1	0	0													
Project	FD-89			Re	novation of S	statio	on 1- Drivev	vay								
Descriptio																
-		tion	(Station 1) is	n n	ed for drives	vav r	enair The e	ntranc	e to the	Adm	inistr	ative Office	es as v	vell as employ	iee nai	king has
			veakening and			•	-								-	•
U	0		ated and will in		0		1		0					0		
1	5							1	1	U		1		,		
Funding																Total
			Projected		Projected		Projected		Project			Projected		Projected		
2010 CD	207	Ċ	FY 2022		FY 2023		FY 2024		FY 202	25		FY 2026		FY 2027		
2019 SPLO	721	\$ \$	75,000 75,000	¢		\$		\$			\$		\$		\$ \$	75,000
Total		3	/5,000	\$	-	Э	-	2		-	3	-	\$	-	Э	75,000
Impact on	FY 2022	On	erating Budg	t												
No Impact		ъþ														
Paor																

Project GBD-1	l	Rehabilitation of	of Administrative	Facilities				
<b>Description</b> Replacement of the r into Statesboro's City thermostats must be (25 + years), it is tim the building's overall	y Hall in 1996. A replaced. In addi ne to replace the s	Ithough the chiller ition to being expension ystem in its entiret	and dehumidifier s nsive to maintain, s y and include comp	systems have been some of the equipt puter controlled up	replaced, the internet is obsolete.	erior air handlers, b Based on the age o	ooiler a	nd e systems
Funding	Adopted FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
2019 SPLOST			\$ 800,000				\$	800,000
Total	<b>\$</b> -	\$ -	\$ 800,000	\$ -	\$-	\$ -	\$	800,000
Impact on FY 2022 No Impact	2 Operating Bud	get						
Project GBD-2	2	Rehabilitation of	of Cultural Facilit	ties				
1 10	rade of the mecha t Arts Center ope	, , ,		has incurred sign	ificant repair cost	s over the nast few	vears	and is in
warrant. The Averit need of upgrades. Fr	t Arts Center ope	ned in 2004. The	mechanical system	-	-	s over the past few Projected FY 2027	years	and is in Total
warrant. The Averit need of upgrades. Fi Funding	tt Arts Center ope funding in FY202 Adopted	ned in 2004. The r 3 is for upgrades to Projected FY 2023	mechanical system o the HVAC system <b>Projected</b> FY 2024	n at the Averitt Ar <b>Projected</b>	rts Center. Projected	Projected	years	Total
warrant. The Averit need of upgrades. Fr	tt Arts Center ope funding in FY202 Adopted	ned in 2004. The s 3 is for upgrades to <b>Projected</b>	mechanical system o the HVAC system <b>Projected</b> FY 2024	n at the Averitt Ar <b>Projected</b>	rts Center. Projected	Projected	years	
warrant. The Averit need of upgrades. F Funding 2019 SPLOST Total Impact on FY 2022	tt Arts Center ope unding in FY202 Adopted FY 2022 \$ -	ned in 2004. The s 3 is for upgrades to Projected FY 2023 \$ 125,000 \$ 125,000	mechanical system o the HVAC system <b>Projected</b> FY 2024	n at the Averitt Ar Projected FY 2025	rts Center. Projected FY 2026	Projected	years \$	Total 125,000
warrant. The Averit need of upgrades. F Funding 2019 SPLOST	tt Arts Center ope funding in FY202 Adopted FY 2022 \$ - ? Operating Bud	ned in 2004. The h 3 is for upgrades to Projected FY 2023 \$ 125,000 \$ 125,000 get	mechanical system o the HVAC system <b>Projected</b> FY 2024	n at the Averitt Ar Projected FY 2025 \$ -	rts Center. Projected FY 2026	Projected	years \$	Total 125,000
Varrant. The Averit need of upgrades. For Funding 2019 SPLOST Total Impact on FY 2022 No Impact Project GBD-3 Description Renovations to exist	tt Arts Center ope funding in FY202 Adopted FY 2022 \$ ? Operating Bud 3 ing City facilities	ned in 2004. The r 3 is for upgrades to Projected FY 2023 \$ 125,000 \$ 125,000 get Renovations to	mechanical system o the HVAC system Projected FY 2024 \$ - Administrative F	n at the Averitt Ar Projected FY 2025 \$ - acilities	rts Center. Projected FY 2026 \$ -	Projected FY 2027 \$ -	\$	Total 125,000 125,000
warrant. The Averit need of upgrades. For Funding 2019 SPLOST Total Impact on FY 2022 No Impact Project GBD-3 Description Renovations to existi improvements to Cit	tt Arts Center ope funding in FY202 Adopted FY 2022 \$ ? Operating Bud 3 ing City facilities	ned in 2004. The r 3 is for upgrades to Projected FY 2023 \$ 125,000 \$ 125,000 get Renovations to	mechanical system o the HVAC system Projected FY 2024 \$ - Administrative F	n at the Averitt Ar Projected FY 2025 \$ - acilities	rts Center. Projected FY 2026 \$ -	Projected FY 2027 \$ -	\$	Total 125,000 125,000
warrant. The Averit need of upgrades. F Funding 2019 SPLOST Total Impact on FY 2022 No Impact	tt Arts Center ope funding in FY202 Adopted FY 2022 \$ - ? Operating Bud or projected FY 2022 \$ 19,000 \$ 350,000	ned in 2004. The r 3 is for upgrades to Projected FY 2023 \$ 125,000 \$ 125,000 get Renovations to including structure rannen Hall. Projected FY 2023	mechanical system o the HVAC system Projected FY 2024 \$- Administrative F al, roofing, exterior Projected	n at the Averitt Ar Projected FY 2025 \$ - acilities r facade, interior in Projected	rts Center. Projected FY 2026 \$ - mprovements, etc Projected	Projected FY 2027 \$ Funding for FY2 Projected	\$ \$ 2022 is \$ \$	Total <u>125,000</u> 125,000 for interior Total 19,000 350,000
Arrant. The Averit need of upgrades. For Funding 2019 SPLOST Total Impact on FY 2022 No Impact Project GBD-3 Description Renovations to existi improvements to Cit Funding 2013 SPLOST	tt Arts Center ope funding in FY202 Adopted FY 2022 \$ - ? Operating Bud or city facilities by Hall and Joe Br Projected FY 2022 \$ 19,000	ned in 2004. The r 3 is for upgrades to Projected FY 2023 \$ 125,000 \$ 125,000 get Renovations to including structure rannen Hall. Projected FY 2023	mechanical system o the HVAC system Projected FY 2024 \$- Administrative F al, roofing, exterior Projected	n at the Averitt Ar Projected FY 2025 \$ - acilities r facade, interior in Projected	rts Center. Projected FY 2026 \$ - mprovements, etc Projected	Projected FY 2027 \$ Funding for FY2 Projected	\$ \$ 2022 is \$	Total <u>125,000</u> 125,000 for interior Total 19,000

Project GBD	)-4		Rei	novations to (	Cult	ural Facilitie	S							
Description														
Renovations to ex	istina	City facilities i	ոշևս	ding structure	1 ro	ofing exterior	r fac	ade interior ir	nnra	vements etc	Fund	ling for EV2(	)22 j	s for stucco
and painting of the				unig su uctura	1, 10	oning, exterior	1 Iac		npro	ovenients, etc.	runu		)22 1	s for stucco
and pulliting of the	0 1100		•											
Funding													1	Total
8		Adopted		Projected		Projected		Projected		Projected	Р	Projected		
		FY 2022		FY 2023		FY 2024		FY 2025		FY 2026		FY 2027		
2019 SPLOST	\$												\$	80,00
Fotal	\$	80,000	\$	-	\$	-	\$	-	\$	-	\$	-	\$	80,00
	•• •													
mpact on FY 20			et											
Reduce cost of bu	ilding	maintenance												
	11		C	<u> </u>										
Project NGE	)-11		Sys	tem Expansi	on									
Description														
<b>Description</b> As part of our mas	ster n1	an and the goal	of	wnanding our	SUCT	tem into new	areas	each vear w	- gr/	nronosing tw	n mil	>s (15 000' ~4	f⊿" ⊷	ine) of new
nain this year. Re														
				- 5,50000 10 001		such mit the	3330	15 u way 01		and the contra		510 min and I	uiti	. 01 041
Funding													l	Total
_		Projected		Projected		Projected		Projected		Projected	Р	Projected		
		FY 2022		FY 2023		FY 2024		FY 2025		FY 2026	]	FY 2027		
2019 SPLOST	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	900,00
Fotal	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	900,00
-	-	perating Budg	et											
Impact on FY 20 Increase in revenu Project NGE	le	perating Budg		avy Duty Tre	ench								·	
Increase in revenu Project NGE	le	perating Budg			ench									
Increase in revenu Project NGE Description	le D-48		Не	avy Duty Tre		er					) The			h - 25
Increase in revenue Project NGE Description This is the planned	be <b>D-48</b> d repla	acement of an e	Не	avy Duty Tre		er			hase		). The	e current unit		be 25 years
Increase in revenue Project NGE Description This is the planned	be <b>D-48</b> d repla	acement of an e	Не	avy Duty Tre		er			hase		). The	e current unit		be 25 years
Project NGE Description This is the planned old at the time of t	be <b>D-48</b> d repla	acement of an e	Не	avy Duty Tre		er			hase		). The	e current unit		·
Project NGE Description This is the planned old at the time of t	be <b>D-48</b> d repla	acement of an e ement.	Hea	avy Duty Tre	0 Di	er itch Witch trer	nche	r that we purcl	hase	d used in 2000				be 25 years Total
Project NGE Description This is the planned old at the time of t	be <b>D-48</b> d repla	acement of an e	Hea	avy Duty Tre	0 Di	er	nche		hase		Р	e current unit Projected FY 2027		-
Project NGE Description This is the planned old at the time of p Funding	d repla	acement of an e ement. <b>Projected</b>	Hea	avy Duty Tre ing 1998, 802 Projected	0 Di	er itch Witch trer <b>Projected</b>	nche	r that we purcl Projected	hase	d used in 2000 Projected	Р	Projected		Total
Project NGE Description This is the planned old at the time of p Funding Operating Income	d repla	acement of an e ement. <b>Projected</b>	Hea	avy Duty Tre ing 1998, 802 Projected	0 Di	er itch Witch trer <b>Projected</b>	nche	r that we purcl Projected FY 2025		d used in 2000 Projected	Р	Projected FY 2027	will	Total 115,00
Increase in revenue Project NGE Description This is the planned old at the time of a Funding Operating Income Total	d repla replac	acement of an e ement. Projected FY 2022	He: existi	avy Duty Tre ing 1998, 802 Projected	0 Di	er itch Witch trer Projected	nche: \$	r that we purcl Projected FY 2025 115,000		d used in 2000 Projected	P	Projected FY 2027	will \$	Total 115,00
Project NGE Project NGE Description This is the planned old at the time of a Funding Deperating Income Fotal	d repla replac	acement of an e ement. Projected FY 2022	He: existi	avy Duty Tre ing 1998, 802 Projected	0 Di	er itch Witch trer Projected	nche: \$	r that we purcl Projected FY 2025 115,000		d used in 2000 Projected	P	Projected FY 2027	will \$	Total 115,00
Project NGE Project NGE Description This is the planned old at the time of a Funding Departing Income Fotal	d repla replac	acement of an e ement. Projected FY 2022	He: existi	avy Duty Tre ing 1998, 802 Projected	0 Di	er itch Witch trer Projected	nche: \$	r that we purcl Projected FY 2025 115,000		d used in 2000 Projected	P	Projected FY 2027	will \$	Total 115,00
Project NGE Project NGE Description This is the planned old at the time of p Funding Decrating Income Total Impact on FY 20 No Impact	d repla replac \$ 22 OI	acement of an e ement. Projected FY 2022	He: existi	avy Duty Tre ing 1998, 802 Projected FY 2023 -	0 Di \$	er itch Witch trer Projected	nche: \$	r that we purcl Projected FY 2025 115,000		d used in 2000 Projected	P	Projected FY 2027	will \$	Total 115,00
Increase in revenu Project NGE Description This is the planned old at the time of p Funding Operating Income Total Impact on FY 20 No Impact	d repla replac \$ 22 OI	acement of an e ement. Projected FY 2022	He: existi	avy Duty Tre ing 1998, 802 Projected	0 Di \$	er itch Witch trer Projected	nche: \$	r that we purcl Projected FY 2025 115,000		d used in 2000 Projected	P	Projected FY 2027	will \$	Total 115,00
Project NGE Project NGE Description This is the planned old at the time of p Funding Operating Income Fotal Impact on FY 20 No Impact Project NGE	d repla replac \$ 22 OI	acement of an e ement. Projected FY 2022	He: existi	avy Duty Tre ing 1998, 802 Projected FY 2023 -	0 Di \$	er itch Witch trer Projected	nche: \$	r that we purcl Projected FY 2025 115,000		d used in 2000 Projected	P	Projected FY 2027	will \$	Total 115,00
Project NGE Project NGE Oescription This is the planned old at the time of p Funding Operating Income Fotal Impact on FY 20 No Impact Project NGE	D-48 d replac s 22 O <sub>1</sub> D-55	acement of an e ement. Projected FY 2022 - perating Budg	Her existi \$ et Air	avy Duty Tre ing 1998, 802 Projected FY 2023 - Compressor	0 Di \$	er itch Witch trer Projected FY 2024 -	nche: \$	r that we purcl Projected FY 2025 115,000		d used in 2000 Projected	P	Projected FY 2027	will \$	Total 115,00
Project NGE Project NGE Description This is the planned old at the time of p Funding Deerating Income Fotal Impact on FY 20 No Impact Project NGE	D-48 d replac s 22 O <sub>1</sub> D-55	acement of an e ement. Projected FY 2022 - perating Budg	Her existi \$ et Air	avy Duty Tre ing 1998, 802 Projected FY 2023 - Compressor	0 Di \$	er itch Witch trer Projected FY 2024 -	nche: \$	r that we purcl Projected FY 2025 115,000		d used in 2000 Projected	P	Projected FY 2027	will \$	Total 115,00
Project NGE Project NGE Description This is the planned old at the time of p Funding Departing Income Fotal Impact on FY 20 No Impact Project NGE Description Replacement of th	D-48 d replac s 22 O <sub>1</sub> D-55	acement of an e ement. Projected FY 2022 - perating Budg	Her existi \$ et Air	avy Duty Tre ing 1998, 802 Projected FY 2023 - Compressor	0 Di \$	er itch Witch trer Projected FY 2024 -	nche: \$	r that we purcl Projected FY 2025 115,000		d used in 2000 Projected	P	Projected FY 2027	will \$	Total <u>115,00</u> 115,00
Increase in revenue Project NGE Description This is the planned old at the time of the Funding Operating Income Total Impact on FY 20 No Impact Project NGE Description Replacement of the	D-48 d replac s 22 O <sub>1</sub> D-55	acement of an e ement. Projected FY 2022 - Derating Budg	He: existi \$ et Air	avy Duty Tree ing 1998, 802 Projected FY 2023 - Compressor	0 Di \$	er itch Witch trer Projected FY 2024 - npressor.	s	r that we purcl <b>Projected</b> <b>FY 2025</b> 115,000 115,000		d used in 2000 Projected FY 2026 -	P 1 \$	Projected FY 2027 -	will \$	Total 115,00
Increase in revenu Project NGE Description This is the planned old at the time of n Funding Operating Income Total Impact on FY 20 No Impact	D-48 d replac s 22 O <sub>1</sub> D-55	acement of an e ement. Projected FY 2022 	He: existi \$ et Air	avy Duty Tree ing 1998, 802 Projected FY 2023 - Compressor on towable air Projected	0 Di \$	er itch Witch trer Projected FY 2024 - npressor. Projected	s	r that we purcl Projected FY 2025 115,000 115,000 Projected		d used in 2000 Projected FY 2026 - Projected	P 1 \$ P	Projected FY 2027 -	will \$	Total <u>115,000</u> 115,000
Increase in revenue Project NGE Description This is the planned old at the time of the Funding Operating Income Total Impact on FY 20 No Impact Project NGE Description Replacement of the Funding	D-48 d replac freplac \$ 22 O <sub>1</sub> D-55	acement of an e ement. Projected FY 2022 - Derating Budg	He: existi \$ et Air	avy Duty Tree ing 1998, 802 Projected FY 2023 - Compressor	0 Di \$	er itch Witch trer Projected FY 2024 - npressor.	s	r that we purcl <b>Projected</b> <b>FY 2025</b> 115,000 115,000	\$	d used in 2000 Projected FY 2026 - Projected FY 2026	P 1 \$ P	Projected FY 2027 -	will \$ \$	Total <u>115,000</u> 115,000
Increase in revenu Project NGE Description This is the planned old at the time of a Funding Operating Income Total Impact on FY 20 No Impact Project NGE Description Replacement of th Funding Operating Income	D-48 d replac freplac \$ 22 O <sub>1</sub> D-55	acement of an e ement. Projected FY 2022 	He: existi \$ et Air	avy Duty Tree ing 1998, 802 Projected FY 2023 - Compressor on towable air Projected	0 Di \$	er itch Witch trer Projected FY 2024 - npressor. Projected	s	r that we purcl Projected FY 2025 115,000 115,000 Projected	\$	d used in 2000 Projected FY 2026 - Projected FY 2026 15,000	P 1 \$ P	Projected FY 2027 -	will \$	Total <u>115,000</u> 115,000 Total 15,000
Increase in revenue Project NGE Description This is the planned old at the time of the Funding Operating Income Total Impact on FY 20 No Impact Project NGE Description Replacement of the Funding	D-48 d replac freplac \$ 22 O <sub>1</sub> D-55	acement of an e ement. Projected FY 2022 	He: existi \$ et Dutic	avy Duty Tree ing 1998, 802 Projected FY 2023 - Compressor on towable air Projected	0 Di \$	er itch Witch trer Projected FY 2024 - npressor. Projected	s	r that we purcl Projected FY 2025 115,000 115,000 Projected	\$	d used in 2000 Projected FY 2026 - Projected FY 2026	P 1 \$ P	Projected FY 2027 -	will \$	Total <u>115,00</u> 115,00
Project NGE Project NGE Description This is the planned old at the time of a Funding Departing Income Fotal mpact on FY 20 No Impact Project NGE Description Replacement of th Funding Departing Income	D-48 d replac freplac \$ 22 O <sub>1</sub> D-55 te exiss \$	acement of an e ement. Projected FY 2022 	He: existi \$ et butic	avy Duty Tree ing 1998, 802 Projected FY 2023 - Compressor on towable air Projected	0 Di \$	er itch Witch trer Projected FY 2024 - npressor. Projected	s	r that we purcl Projected FY 2025 115,000 115,000 Projected	\$	d used in 2000 Projected FY 2026 - Projected FY 2026 15,000	P 1 \$ P	Projected FY 2027 -	will \$	Total <u>115,00</u> 115,00 Total 15,00

Project	NGD-57	1	Backhoe						
Description Routine rep		of the existing 19	998 backhoe unit.						
Funding		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
Operating In <b>Total</b>	ncome	\$ -	\$ -	\$ <u>-</u>	<u> </u>	\$ 100,000 \$ 100,000	\$ -	\$ \$	100,000 100,000
Impact on I No Impact	FY 2022	Operating Bud	get					•	
Project	NGD-64	1	Metter Industr	ial Park Expansio	n				
<b>Description</b> 7,000 feet o		nain to serve Air	port Industrial Par	k	7,000' - 4" pipe ( 1 - Interstate Bor Engineering Perr	· · ·	,000		
Funding		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
Operating In Total	ncome	<b>\$</b> -	<b>\$</b> -	\$ 226,500 \$ 226,500	\$ -	\$ -	\$ -	\$ \$	226,500 226,500
No Impact		Operating Bud							
Project Description Replace 200 Funding		onal Boring Mac	-	ional Boring Macl	ine			1	Total
0		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027	¢	225 000
Operating In Total	ncome	\$ -	\$ -	<b>\$</b> -	\$ 225,000 \$ 225,000	\$ -	\$ -	\$ \$	225,000 225,000
Impact on I No Impact	FY 2022	Operating Bud	get						
Project	NGD-71	1	Gateway Phase	II Utility Improv	ements				
<b>Description</b> Extend 2" h	igh pressu Enginee 1 - Regu 1 - Mete	rre gas main and ring & Permits = lator Station = \$ r Station = \$20,0 Fap = \$5,000	\$15,000 25,000	tation to serve new 1000' - 4" Steel = 1000' - 4" PE Pip	\$65,000	ers in Gateway Par	k.		
Funding		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
Operating In	ncome	\$ 160,000						\$	160,000
Total Impact on I Increase in 1		\$		\$ -	\$ -	\$ -	<b>\$</b> -	\$	160,000

Project	NGD-75	5		Re	place Service	True	:ks						
Docomintio													
Description			a hadre tmaale										
			e body truck. e body truck.										
					with on-board		noton and ain						
					is being replace				and on a	n on coll travel	-		
Replace 201	18 F330 C	NG	lool body. If	uck	is being replac	ced a	t 5 years so u	hat it can be	ised as a	in on-call truck	ί.		
Funding												1 I	Total
runung		р	rojected		Projected	1	Projected	Project	he	Projected	Projected		10141
			FY 2022		FY 2023		FY 2024	FY 202		FY 2026	FY 2027		
Operating I	ncome	\$	50,000	\$	52,000	\$	50,000	11 202	\$			\$	222,00
<b>Fotal</b>	neome	\$	50,000	\$	52,000	\$	50,000	\$	- \$	,		\$	222,00
lotai		Φ	50,000	Φ	32,000	Φ	30,000	9	- 0	/0,000	ф –	φ	222,00
mnact on	FV 2022 (	Oner	rating Budge	ot									
			naintenance	c i									
	n repairs a	ina n	lamenance										
D	NCD 70	-		D.		<b>C</b> (	2 Weter 06	₩					
Project	NGD-76	)		ке	pair Roof at (	Gas d	x water Off	ice					
D	-												
Description		10	0.111 / /0		CC	<b>.</b>			10	<b>D</b>	1.1/0 . 1		10
-		I Gas	& Water/Se	wei	office. Total	\$50,0	100, 1/2 to be	e pair by Nati	iral Gas	Department ar	nd $1/2$ to be paid b	by Wat	er/Sewer
Department													
												1	<b>T</b> ( <b>1</b>
Funding									_				Total
			Adopted		Projected		Projected	Projecto		Projected	Projected		
			FY 2022		FY 2023		FY 2024	FY 202	5	FY 2026	FY 2027		
Operating In	ncome	\$	25,000									\$	25,00
			20,000										
Fotal		\$	25,000	\$	-	\$	-	\$	- \$	-	s -	\$	25,000
Total			,	\$	-	\$	-	\$	- \$	-	\$ -	\$	25,000
		\$	,		-	\$	-	\$	- \$	-	\$ -	\$	25,000
mpact on		\$	25,000		-	\$	-	\$	- \$	-	\$ -	\$	25,000
mpact on		\$	25,000		-	\$	-	\$	- \$	-	\$ -	\$	25,000
Impact on No Impact		\$ Opei	25,000	et	- pair Shorted (		- ngs	\$	- \$	-	\$ -	\$	25,000
Impact on No Impact	FY 2022 (	\$ Opei	25,000	et	- pair Shorted (		- ngs	\$	- \$	- 	\$ - 	\$	25,00
Impact on T No Impact Project	FY 2022 ( NGD -7	\$ Opei	25,000	et	- pair Shorted (		- ngs	\$	- \$		\$ - 	\$	25,000
Impact on No Impact Project Description	FY 2022 ( NGD -7	\$ Oper 7	25,000	et	- pair Shorted (		- ngs	\$	- \$		\$ - 	\$	25,000
Impact on No Impact Project Description	FY 2022 ( NGD -7	\$ Oper 7	25,000	et	- pair Shorted (		- ngs	\$	- \$		\$ - 	\$	25,000
Impact on No Impact Project Description Repair 4 sho	FY 2022 ( NGD -7	\$ Oper 7	25,000	et	- pair Shorted (		- ngs	\$	- \$		\$ - 	\$ 	25,000
	FY 2022 ( NGD -7	\$ Oper 7 ngs.	25,000 rating Budg	et	-	Casi	-					\$ 	
Impact on No Impact Project Description Repair 4 sho	FY 2022 ( NGD -7	\$ Oper 7 ngs.	25,000 rating Budg	et	- pair Shorted Projected FY 2023	Casi	- ngs Projected FY 2024	\$ Projecta FY 202		- Projected FY 2026	\$ - Projected FY 2027	\$ 	
Impact on No Impact Project Description Repair 4 sho Funding	FY 2022 ( NGD -7 n orted casir	\$ Oper 7 ngs.	25,000 rating Budg Projected FY 2022	et	Projected	Casi	Projected	Projecto		Projected	Projected		Total
Impact on The Impact of The Im	FY 2022 ( NGD -7 n orted casir	\$ Oper 7 7 F	25,000 rating Budg Projected FY 2022 40,000	et	Projected	Casi	Projected	Projecto FY 202		Projected	Projected FY 2027	\$	Total 40,000
Impact on No Impact Project Description Repair 4 sho	FY 2022 ( NGD -7 n orted casir	\$ Oper 7 ngs.	25,000 rating Budg Projected FY 2022	et	Projected	Casi	Projected	Projecto		Projected	Projected FY 2027		
Impact on Anno Anno Anno Anno Anno Anno Anno	FY 2022 ( NGD -7 n orted casir ncome	\$ Oper 7 7 s \$	25,000 rating Budg Projected FY 2022 40,000 40,000	et Re	Projected	Casi	Projected	Projecto FY 202		Projected	Projected FY 2027	\$	Total 40,000
Impact on Anno Anno Anno Anno Anno Anno Anno	FY 2022 ( NGD -7' n orted casir ncome FY 2022 (	\$ Oper 7 7 s \$	25,000 rating Budg Projected FY 2022 40,000	et Re	Projected	Casi	Projected	Projecto FY 202		Projected	Projected FY 2027	\$	Total 40,000
Impact on Anno Anno Anno Anno Anno Anno Anno	FY 2022 ( NGD -7' n orted casir ncome FY 2022 (	\$ Oper 7 7 s \$	25,000 rating Budg Projected FY 2022 40,000 40,000	et Re	Projected	Casi	Projected	Projecto FY 202		Projected	Projected FY 2027	\$	Total 40,000
Impact on No Impact Project Description Repair 4 sho Funding Operating In Total Impact on Reduce net	FY 2022 ( NGD -7' n orted casir ncome FY 2022 ( income	\$ Oper 7 7 s \$ 0per	25,000 rating Budg Projected FY 2022 40,000 40,000	et Re \$ et	Projected FY 2023	Casin I S	Projected FY 2024 -	Projecto FY 202		Projected	Projected FY 2027	\$	Total 40,000
Impact on No Impact Project Description Repair 4 sho Funding Operating In Total Impact on Reduce net	FY 2022 ( NGD -7' n orted casir ncome FY 2022 (	\$ Oper 7 7 s \$ 0per	25,000 rating Budg Projected FY 2022 40,000 40,000	et Re \$ et	Projected	Casin I S	Projected FY 2024 -	Projecto FY 202		Projected	Projected FY 2027	\$	Total 40,000
Impact on No Impact Project Description Repair 4 sho Funding Operating In Total Impact on Reduce net Project	FY 2022 ( NGD -7' n orted casir ncome FY 2022 ( income NGD-85	\$ Oper 7 7 s \$ 0per	25,000 rating Budg Projected FY 2022 40,000 40,000	et Re \$ et	Projected FY 2023	Casin I S	Projected FY 2024 -	Projecto FY 202		Projected	Projected FY 2027	\$	Total 40,000
Impact on Anno Anno Anno Anno Anno Anno Anno	FY 2022 ( NGD -7' n orted casir ncome FY 2022 ( income NGD-85	\$ Oper 7 7 S S Oper 5	25,000 rating Budg Projected FY 2022 40,000 40,000 rating Budg	et Re \$ et 20	Projected FY 2023 - 19 CDBG Util	Casin S	Projected FY 2024 - Jpgrade	Projecto FY 202 \$	2d 5 - \$	Projected FY 2026	Projected FY 2027	\$	Total 40,000
Impact on Anno Anno Anno Anno Anno Anno Anno	FY 2022 ( NGD -7' n orted casir ncome FY 2022 ( income NGD-85	\$ Oper 7 7 S S Oper 5	25,000 rating Budg Projected FY 2022 40,000 40,000 rating Budg	et Re \$ et 20	Projected FY 2023	Casin S	Projected FY 2024 - Jpgrade	Projecto FY 202 \$	2d 5 - \$	Projected FY 2026	Projected FY 2027	\$	Total 40,000
Impact on Annotation Annotatio Annotation Annotation Annotation Annotation Annotation An	FY 2022 ( NGD -7' n orted casir ncome FY 2022 ( income NGD-85	\$ Oper 7 7 S S Oper 5	25,000 rating Budg Projected FY 2022 40,000 40,000 rating Budg	et Re \$ et 20	Projected FY 2023 - 19 CDBG Util	Casin S	Projected FY 2024 - Jpgrade	Projecto FY 202 \$	2d 5 - \$	Projected FY 2026	Projected FY 2027	\$	Total 40,000 40,000
Impact on No Impact Project Description Repair 4 sho Funding Operating In Total Impact on Reduce net Project Description CDBG Proj	FY 2022 ( NGD -7' n orted casir ncome FY 2022 ( income NGD-85	\$ Open 7 7 S Open 5 rver,	25,000 rating Budg Projected FY 2022 40,000 40,000 rating Budg	et Re \$ et 20	Projected FY 2023 - 19 CDBG Util nd Roundtree S	Casin S lity U	Projected FY 2024 - Upgrade Upgrade ga	Projecto FY 202 \$	ed 5 - \$	Projected FY 2026	Projected FY 2027 \$ -	\$	Total 40,000
Impact on No Impact Project Description Repair 4 sho Funding Operating In Total Impact on Reduce net Project Description CDBG Proj	FY 2022 ( NGD -7' n orted casir ncome FY 2022 ( income NGD-85	\$ Open 7 7 ngs.  F 0 7 S 7 rver, F	25,000 rating Budg Projected FY 2022 40,000 40,000 rating Budg Floyd, Jame Projected	et Re \$ et 20	Projected FY 2023 - 19 CDBG Util nd Roundtree S Projected	Casin S lity U Street.	Projected FY 2024 - Upgrade Upgrade ga	Projecto FY 202 \$ as mains and Projecto	ed 5 - \$ services.	Projected FY 2026	Projected FY 2027 \$ -	\$	Total 40,000 40,000
Impact on No Impact Project Description Repair 4 sho Funding Operating In Total Impact on Reduce net Project Description CDBG Proj Funding	FY 2022 ( NGD -7' n orted casir ncome FY 2022 ( income NGD-85 n ect for Ca	\$ Open 7 7 ngs.  F 0 7 S 7 rver, F	25,000 rating Budg Projected FY 2022 40,000 40,000 rating Budg Floyd, Jame Projected FY 2022	et Re \$ et 20	Projected FY 2023 - 19 CDBG Util nd Roundtree S	Casin S lity U Street.	Projected FY 2024 - Upgrade Upgrade ga	Projecto FY 202 \$	ed 5 - \$ services.	Projected FY 2026	Projected FY 2027 \$ -	\$	Total 40,000 40,000
Impact on Anno Anno Anno Anno Anno Anno Anno	FY 2022 ( NGD -7' n orted casir ncome FY 2022 ( income NGD-85 n ect for Ca	\$ Open 7 7 ngs.  F 0 7 S 7 rver, F	25,000 rating Budg Projected FY 2022 40,000 40,000 rating Budg Floyd, Jame Projected FY 2022 65,000	et Re \$ et 20	Projected FY 2023 - 19 CDBG Util nd Roundtree S Projected	Casin S lity U Street.	Projected FY 2024 - Upgrade Upgrade ga	Projecto FY 202 \$ as mains and Projecto	ed 5 - \$ services.	Projected FY 2026	Projected FY 2027 \$ -	\$	Total 40,000 40,000
Impact on No Impact Project Description Repair 4 sho Funding Operating In Total Impact on Reduce net Project Description CDBG Proj	FY 2022 ( NGD -7' n orted casir ncome FY 2022 ( income NGD-85 n ect for Ca	\$ Open 7 7 ngs.  F 1 5 rver, F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25,000 rating Budg Projected FY 2022 40,000 40,000 rating Budg Floyd, Jame Projected FY 2022	et Re \$ et 20	Projected FY 2023 - 19 CDBG Util nd Roundtree S Projected	Casin S lity U Street.	Projected FY 2024 - Upgrade Upgrade ga	Projecto FY 202 \$ as mains and Projecto	ed 5 - \$ services.	Projected FY 2026 Projected FY 2026	Projected FY 2027 \$ -	\$	Total 40,000 40,000
Impact on An Anton	FY 2022 ( NGD -7' n orted casir ncome FY 2022 ( income NGD-85 n ect for Ca	\$ Open 7 7 ngs.  F 1 5 Open 7 rver, F 1 5	25,000 rating Budg Projected FY 2022 40,000 40,000 rating Budg Floyd, Jame Projected FY 2022 65,000	et Re \$ et 20	Projected FY 2023 - 19 CDBG Util nd Roundtree S Projected	Casin S lity U Street.	Projected FY 2024 - Upgrade Upgrade ga	Projecto FY 202 \$ as mains and Projecto FY 202	ed 5 - \$ services.	Projected FY 2026 Projected FY 2026	Projected FY 2027 \$ - Projected FY 2027	\$	Total 40,000 40,000
mpact on lo Impact Project Description depair 4 sho bunding Derating In otal mpact on deduce net Project Description DBG Proj funding Derating In otal	FY 2022 ( NGD -7' n orted casir ncome FY 2022 ( income NGD-85 n ect for Ca ncome	\$ Open 7 7 ngs.  F 1 5 Open 7 rver, F 5	25,000 rating Budg Projected FY 2022 40,000 40,000 rating Budg Floyd, Jame Projected FY 2022 65,000	et Re \$ et 20 s ar \$	Projected FY 2023 - 19 CDBG Util nd Roundtree S Projected	Casin S lity U Street.	Projected FY 2024 - Upgrade Upgrade ga	Projecto FY 202 \$ as mains and Projecto FY 202	ed 5 - \$ services.	Projected FY 2026 Projected FY 2026	Projected FY 2027 \$ - Projected FY 2027	\$	Total 40,00 40,00 Total 65,00

Project NGD-	-88		Subdivision In	centive					
Description									
Natural gas infrastr	uctur	e to serve 60 lo	ot subdivision.						
Funding								1	Total
		Projected	Projected	Projected	Projected	Projected	Projected		
		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027		
Operating Income Total	\$ \$	250,000 250,000	¢	<b>\$</b> -	<b>\$</b> -	<b>\$</b> -	<u> </u>	\$ \$	250,000
Total	Ф	250,000	3 -	5 -	ъ –	5 -	5 -	Э	250,000
Impact on FY 202		erating Budg	et						
Increase in revenue	S								
Project NGD-	.89		South Main Bl	lue Mile Natural	Gas Relocation				
Description									
Relocate approximation	ately	2700' of gas m	ain. Tie existing	g gas services and	mains into relocate	ed gas main.			
Funding								1	Total
		Projected	Projected	Projected	Projected	Projected	Projected		
		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027		
Operating Income	\$	350,000	¢	¢	¢	¢	¢	\$	350,000
Total	\$	350,000	\$ -	\$ -	\$-	\$-	\$ -	\$	350,000
Impact on FY 202 No Impact	2 Op	erating Budg	et						
No impact									
Project NGD-	.91		Rectifier Rem	ote Monitors					
<b>Description</b> Install remote moni trouble shooting of		-			o with maintenance	e and troubleshoot	ng of the natural g	gas cat	hodic
Funding								1	Total
0		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		
Operating Income	\$	20,000						\$	20,000
Total	\$	20,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	20,000
Impact on FY 202 No Impact	2 Op	erating Budg	et						
Project NGD-	.92		Natural Gas M	Iain and Service	Rehabilitation				
<b>Description</b> Replace steel natura	al gas	pipelines with	n new PE in an e	ffort to begin redu	cing the amount of	f steel pipe in the g	round.		
								I	Total
		Projected	Projected	Projected	Projected	Projected	Projected		Totai
Funding						LAV 2020			
	¢	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	¢	40.000
Funding Operating Income Total	<u>\$</u>	<b>FY 2022</b> 40,000		-			-	\$ \$	40,000
	\$ \$	FY 2022	FY 2023	FY 2024	FY 2025	\$ -	F Y 2027	\$ \$	<u>40,000</u> 40,000

retain	ing walls at	Hill	Street shop t	o sto	p future dam	age t	o the parking	; lot a	and perimeter	fence	e. Total \$40,0	)00, h	alf to be
Departi	ment and ha	alf to	be paid by V	Vater	/Sewer Depa	rtme	nt.						
												1	Total
D.,	ainstad	п	noicotad		Duciented		Duciented		Duciented		Duciented		Total
	0								0		0		
		1	1 2023		ГТ 2024		F I 2025		F Y 2020		F I 2027	¢	20,00
	/	¢		¢		¢		¢		¢			/
2	20,000	3	-	3	-	3	-	2	-	2	-	3	20,000
-					-								
	1												
ins and	d services fo	or a p	loposed 50 I	ot su	iburvision.								
ins and	l services fo	or a p	loposed 50 I	ot su	iodivision.							1	Total
	d services fo ojected	1	rojected		Projected		Projected		Projected		Projected		Total
Pr		P	I				Projected FY 2025		Projected FY 2026		Projected FY 2027		Total
Pr	ojected	P	rojected		Projected						0	\$	Total 60,000
	Departi Pro FY \$ \$	Department and hat Projected FY 2022 \$ 20,000 \$ 20,000 Operating Budge	Department and half to P Projected P FY 2022 I \$ 20,000 \$ 20,000 \$ Operating Budget	Department and half to be paid by W Projected Projected FY 2022 FY 2023 \$ 20,000 \$ 20,000 \$ - Operating Budget	Department and half to be paid by Water Projected Projected FY 2022 FY 2023 \$ 20,000 \$ 20,000 \$ - \$ Operating Budget	Department and half to be paid by Water/Sewer Depa Projected Projected Projected FY 2022 FY 2023 FY 2024 \$ 20,000 \$ 20,000 \$ - \$ - Operating Budget	Department and half to be paid by Water/Sewer Department Projected Projected Projected FY 2022 FY 2023 FY 2024 \$ 20,000 \$ 20,000 \$ - \$ - \$ Operating Budget	Department and half to be paid by Water/Sewer Department.  Projected Projected Projected Projected FY 2022 FY 2023 FY 2024 FY 2025  \$ 20,000 \$ 20,000 \$ - \$ - \$ - \$ Operating Budget	Department and half to be paid by Water/Sewer Department.  Projected Projected Projected Projected FY 2022 FY 2023 FY 2024 FY 2025 \$ 20,000 \$ 20,000 \$ - \$ - \$ - \$ Operating Budget	Department and half to be paid by Water/Sewer Department.  Projected Projected Projected Projected Projected FY 2022 FY 2023 FY 2024 FY 2025 FY 2026  \$ 20,000 \$ 20,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ Operating Budget	Department and half to be paid by Water/Sewer Department.  Projected Projected Projected Projected Projected FY 2022 FY 2023 FY 2024 FY 2025 FY 2026  \$ 20,000 \$ 20,000 \$ - \$ - \$ - \$ - \$ - \$ Operating Budget	Department and half to be paid by Water/Sewer Department.  Projected Projected Projected Projected Projected Projected FY 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027  \$ 20,000 \$ 20,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Projected     Projected     Projected     Projected     Projected     Projected     Projected     Projected     FY 2027     \$       \$ 20,000     \$     -     \$     -     \$     -     \$     -     \$       \$ 20,000     \$     -     \$     -     \$     -     \$     -     \$       \$ 20,000     \$     -     \$     -     \$     -     \$     -     \$

Project PD-1

SPD Police Vehicles

## Description

The Police Department has attempted to rotate a percentage of the patrol vehicles out of the fleet due to excessive mileage and high maintenance cost. This has been a challenge due to approved funding levels. Pricing is based on a 5% increase per vehicle per year for projection purposes and will be recalculated annually. The projections listed below replace a <u>minimum</u> of 12 vehicles and equipment for the vehicles in FY2022, 12 in FY2023, 12 in FY2024, 12 in FY2025, 12 in FY2026 and 12 in FY2027. These projections reflect the current agency size and <u>does not</u> account for any new positions that could be added in future years. If adopted and funded this would rotate vehicles out of the fleet as daily use vehicles at the end of 7 years, currently this project would not be reach the 7 year rotation of vehicles until approximately 2026 if funded at the requested levels.

Funding		rojected		Projected	Projected	Projected	Projected	Projected	Total
	F	FY 2022		FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	
2019 SPLOST	\$	408,000	\$	408,000	\$ 408,000	\$ 408,000	\$ 239,000		\$ 1,871,000
CIP	\$	372,000	\$	411,000	\$ 452,000	\$ 495,000	\$ 710,000	\$ 997,000	\$ 3,437,000
Total	\$	780,000	\$	819,000	\$ 860,000	\$ 903,000	\$ 949,000	\$ 997,000	\$ 5,308,000
Impact on FY 202	22 Oner	ating Budg	et						
Impact on FY 202 Decrease in repairs		0 0	et						

Project	PD-15		SPD SWAT Bo	dy Armor, Helmo	ets and Plates				
expire in 20	r, rifle plates )25. Replace	ment of this eq	uipment with a co	omparable model is		aining officer sa	vests, helmets and 1 fety and providing sion and goals.		
Funding		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
CIP Total	\$	-	<b>\$</b> -	<b>\$</b> -	\$ 39,000 \$ <b>39,000</b>	\$ -	<b>\$</b> -	\$ \$	<u>39,000</u> 39,000
Impact on No Impact	FY 2022 Op	erating Budg	et						
Project	PD-33		PD License Pla	te Readers					
of our patro	t would add	-		ers to key locations plving violent crim		its. These units	are similar to the L	.PRs u	
Funding		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
CIP Total	\$		<b>\$</b> -	\$ 50,000 \$ <b>50,000</b>		<u> </u>	<u> </u>	\$ \$	<u>50,000</u> 50,000
Project	PD-36		SPD - New Veh	icles for Newly R	equested Sworn I	Positions			
Description Vehicles an Police Man	<b>n</b> 1d equipment power Study		y requested swori	n positions for FY	2022. FY 2023 - F	TY 2025 requests	s follow the FY 202 ss and new recomm		
Police Manj updated at t Funding	n Id equipment power Study that time.	recommendati Projected FY 2022	y requested sworn ons. The study w Projected FY 2023	n positions for FY vill be updated by t Projected FY 2024	2022. FY 2023 - F the start of the FY 2 Projected FY 2025	TY 2025 requests		endati	ions made o Total
Description Vehicles an Police Manj updated at t Funding	n ad equipment power Study that time. \$	recommendati Projected FY 2022 520,000	y requested sworr ons. The study w Projected FY 2023 \$ 546,000	n positions for FY vill be updated by t Projected FY 2024 \$ 634,000	2022. FY 2023 - F the start of the FY 2 Projected FY 2025 \$ 524,000	FY 2025 requests 23 budget proces Projected FY 2026	ss and new recomm Projected		ions made c Total 2,224,000
Description Vehicles an Police Manj updated at t Funding CIP Total	n ad equipment power Study that time. \$ \$ FY 2022 Op	recommendati Projected FY 2022 520,000	y requested sworr ons. The study w Projected FY 2023 \$ 546,000 \$ 546,000	n positions for FY vill be updated by t Projected FY 2024 \$ 634,000	2022. FY 2023 - F the start of the FY 2 Projected FY 2025 \$ 524,000	Y 2025 requests 3 budget proces <b>Projected</b>	ss and new recomm Projected	endati	ions made c Total 2,224,000
Description Vehicles an Police Manj updated at t Funding CIP CIP Total Impact on Increase in	n ad equipment power Study that time. \$ \$ FY 2022 Op	recommendati Projected FY 2022 520,000 520,000	y requested sworr ons. The study w Projected FY 2023 \$ 546,000 \$ 546,000	n positions for FY vill be updated by t Projected FY 2024 \$ 634,000	2022. FY 2023 - F the start of the FY 2 Projected FY 2025 \$ 524,000	FY 2025 requests 23 budget proces Projected FY 2026	ss and new recomm Projected	endati	ions made o Total 2,224,000
Description Vehicles an Police Manj updated at t Funding CIP Total Impact on Increase in 1 Project Description Upgrade an The packag	n id equipment power Study that time. \$ FY 2022 Op fuel costs PD-37 n id replacement ge includes a	recommendati Projected FY 2022 520,000 520,000 berating Budg	y requested sworr ons. The study w Projected FY 2023 \$ 546,000 \$ 546,000 et SPD Taser issued Tasers. Th	n positions for FY vill be updated by to Projected FY 2024 \$ 634,000 \$ 634,000	2022. FY 2023 - F the start of the FY 2 Projected FY 2025 \$ 524,000 \$ 524,000	FY 2025 requests         23 budget proces         Projected         FY 2026         \$ -         2022, the cost in	ss and new recomm Projected	5 year	r period.
Description Vehicles an Police Manj updated at t Funding CIP Total Impact on Increase in The Project Description Upgrade an The packag 2023, 2024 Funding	n ad equipment power Study that time. \$ FY 2022 Op fuel costs PD-37 n ad replacement ye includes a and 2025.	recommendati Projected FY 2022 520,000 520,000 berating Budg ht of currently if 5 year warranty Projected FY 2022	y requested sworr ons. The study w Projected FY 2023 \$ 546,000 \$ 546,000 et SPD Taser issued Tasers. Th y, holsters, trainin Projected FY 2023	h positions for FY vill be updated by to FY 2024 \$ 634,000 \$ 634,000 his plan would replay probes, and annu Projected FY 2024	2022. FY 2023 - F the start of the FY 2 Projected FY 2025 \$ 524,000 \$ 524,000 acce 20 tasers in FY ual recertification s Projected FY 2025	Y 2025 requests budget proces Projected FY 2026 \$ - 2022, the cost i upplies. Costs al Projected FY 2026	Projected FY 2027 \$ - s spread out over a lso reflect 20 Taser Projected FY 2027	5 year	Total 2,224,000 2,224,000 2,224,000 r period. g replaced in Total
Description Vehicles an Police Manj updated at t Funding CIP Total Impact on Increase in The Project Description Upgrade an The packag 2023, 2024	n id equipment power Study that time. \$ FY 2022 Op fuel costs PD-37 n id replacement ge includes a	recommendati Projected FY 2022 520,000 520,000 berating Budg the of currently is 5 year warranty Projected	y requested sworr ons. The study w Projected FY 2023 \$ 546,000 \$ 546,000 et SPD Taser issued Tasers. Th y, holsters, trainin Projected	h positions for FY vill be updated by to FY 2024 \$ 634,000 \$ 634,000 bis plan would replay bis plan would replay probes, and annu- Projected FY 2024 \$ 42,800	2022. FY 2023 - F the start of the FY 2 Projected FY 2025 \$ 524,000 \$ 524,000 \$ 524,000 acce 20 tasers in FY ual recertification s Projected FY 2025 \$ 57,200	FY 2025 requests 23 budget proces Projected FY 2026 \$ - 2022, the cost i upplies. Costs al Projected	Projected FY 2027 \$ - \$ - \$ - \$ - \$ spread out over a \$ so reflect 20 Taser Projected FY 2027 0 \$ 57,600	5 years	Total 2,224,000 2,224,000 r period. g replaced i

Project	PD-38		SPD UAS Prog	ram					
law enforce include; pro documenta	tely operated ement critical oviding an ov tion of crime	information to verhead view of and accident s	o respond to Calls f an area or incide cenes, and search	For Service, emer ent for ground pers ing for lost or mis	ly referred to as dro rgency situations of sonnel, safely clear sing persons. This remote viewing of	r to conduct crimining the interior of program would a	nal investigations. buildings, providi Ilso benefit SFD by	Some ng deta	examples iled
Funding		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
CIP	\$	12,000	11 2020		112020	112020		\$	12,000
Total	\$	12,000	\$ -	\$ -	<b>\$</b> -	\$ -	<b>\$</b> -	\$	12,000
Project	PD-39		SPD Duty Pisto	n Opgraue					
The Police 5 years so t	Department hat officers a	re kept current	t with newer wear	oons that are not w	OCK 9mm Pistols vorn in any manner seive a credit towar	or may have the	propensity for prol		
The Police 5 years so t duty weapo	Department hat officers a	re kept current	t with newer wear	oons that are not w	vorn in any manner	or may have the	propensity for prol		
The Police 5 years so t duty weapo Funding CIP	Department hat officers a	re kept current aded for for the <b>Projected</b>	t with newer weap e new duty weapo <b>Projected</b>	oons that are not w ns and we will rec Projected FY 2024	vorn in any manner ceive a credit towar <b>Projected</b>	or may have the p ds the new weapo <b>Projected</b>	propensity for prob ons. <b>Projected</b>		The curren
The Police 5 years so t duty weapo Funding CIP Total Impact on No Impact	Department that officers a ons will be tra	re kept current aded for for the <b>Projected</b>	Projected FY 2023 \$ 30,000 \$ 30,000	Projected FY 2024	vorn in any manner seive a credit towar Projected FY 2025	or may have the p ds the new weapo Projected FY 2026	propensity for prob ons. Projected FY 2027	solems.	The curren Total 30,000
5 years so t duty weapor Funding CIP Total Impact on No Impact Project Due to the ballistic pro- circumstan- negotiators be utilized	Department f hat officers a ons will be tra FY 2022 OF PD-40 n recent increa otection for o ces. The arm at the scene,	re kept current aded for for the Projected FY 2022 	t with newer weap e new duty weapo Projected FY 2023 \$ 30,000 \$ 30,000 ret SPD Armored d calls and other v zens during high- ill be used as a res the ability to safely	Projected FY 2024 \$ - Rescue Vehicle violent crimes the risk search warrar scue vehicle to sav deliver equipmen	vorn in any manner seive a credit towar Projected FY 2025	Projected FY 2026 S - Department is requires, barricaded sulfety for medical puter necessities dur	Projected FY 2027 \$ - uesting an armored bjects, and other da ersonnel treating v ing high risk opera	vehiclangerorictims.	The curren Total 30,000 30,000 e for is and crisis it can also apability
The Police 5 years so t duty weapor Funding CIP Total Impact on No Impact Project Due to the ballistic pro circumstanon negotiators be utilized Funding	Department f hat officers a ons will be tra FY 2022 OF PD-40 n recent increa otection for o ces. The arm at the scene,	re kept current ded for for the Projected FY 2022 - berating Budg se in shots fire fficers and citiz ored vehicle wa and provide th nent weather on Projected FY 2022	t with newer weap e new duty weapo Projected FY 2023 \$ 30,000 \$ 30,000 ret SPD Armored d calls and other v zens during high- ill be used as a res the ability to safely	Projected FY 2024 \$ - Rescue Vehicle violent crimes the risk search warrar scue vehicle to sav deliver equipmen	vorn in any manner veive a credit towar Projected FY 2025 \$ - Statesboro Police I nts, hostage situatio ve lives, provide sa t, supplies, and oth	Projected FY 2026 S - Department is requires, barricaded sulfety for medical puter necessities dur	Projected FY 2027 \$ - uesting an armored bjects, and other da ersonnel treating v ing high risk opera	vehiclangerorictims.	The curren Total 30,000 30,000 e for 1s and crisis it can also apability Total
The Police 5 years so t duty weapor Funding CIP Total Impact on No Impact Project Due to the ballistic pro- circumstan- negotiators be utilized	Department f hat officers a ons will be tra FY 2022 OF PD-40 n recent increa otection for o ces. The arm at the scene,	re kept current ded for for the Projected FY 2022 - berating Budg se in shots fire fficers and citiz ored vehicle wa and provide th nent weather or Projected FY 2022 300,000	t with newer weap e new duty weapo Projected FY 2023 \$ 30,000 \$ 30,000 et SPD Armored I d calls and other v zens during high- ill be used as a res ne ability to safely r natural disaster i Projected FY 2023	Projected FY 2024 S - Rescue Vehicle violent crimes the risk search warrar scue vehicle to sav deliver equipmen incidents when sta	vorn in any manner veive a credit towar Projected FY 2025 \$ - Statesboro Police I ts, hostage situatio ve lives, provide sa t, supplies, and oth undard patrol vehic Projected	r or may have the j ds the new weapor Projected FY 2026 \$ - Department is required ns, barricaded sub fety for medical put ren necessities duri- les would not be a Projected	Projected FY 2027	vehiclangerorictims.	The curren Total 30,000 30,000 e for is and crisis it can also apability

	PRK-1		Replace Comm	ercial Mower					
Descriptio	n								
		of riding mowe	rs to prevent dow	ntime and reduce r	naintenance costs	s. Existing mowers	may be traded in a	and pr	oceeds used
owards pu	rchase of nev	v mower. Repla	aced 2017 model	in FY2021.		-	-	-	
								1	<b>T</b> ( 1
Funding		Ductod	Ductortod	Ductoria	Ductodad	Dustantad	Ductoria		Total
		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		
CIP Fund	\$		F I 2023	\$ 16,000		F I 2020	\$ 16,000	\$	48,00
fotal	\$	,	<b>\$</b> -	\$ 16,000 \$ 16,000		\$ -	\$ 16,000 \$ 16,000	_	48,00
otai	φ	10,000	<b>U</b>	÷ 10,000	ψ	<b>U</b>	φ 10,000	Φ	40,00
-	-	berating Budg I maintenance	et						
Project	PRK-4		Replace Crewc	ab Work Trucks					
Descriptio			•	1 1.1 1	1 751 . 1 1		. 11 **	.1	D 1
			ng equipment and	i multiple personne	a. These trucks h	ave landscape bed	s or tool bodies on	them.	Keplace
U13 truck,	, unit 7318, i	n r i 2024.							
unding								1	Total
		Projected	Projected	Projected	Projected	Projected	Projected		1000
		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027		
GMA Leas	e Pool			\$ 44,000				\$	44,00
'otal	\$	-	<b>\$</b> -	\$ 44,000	\$ -	<b>\$</b> -	s -	\$	44,00
noioat	PRK-11								
Descriptio	n		Replace Work						
Descriptio	n	t 5032, work tr	-	<b>Truck</b> hed the end of its l	ife cycle.				
	n	t 5032, work tr	-		ife cycle.				Total
Descriptio	n	t 5032, work tr <b>Projected</b>	-		ife cycle. Projected	Projected	Projected		Total
Descriptio Replace 20	n		uck that has reac	hed the end of its l		Projected FY 2026	Projected FY 2027		Total
Descriptio Replace 20 Funding	<b>n</b> 09 truck, uni e Pool \$	<b>Projected</b> <b>FY 2022</b> 40,000	uck that has reac Projected FY 2023	hed the end of its l Projected FY 2024	Projected FY 2025	FY 2026	FY 2027	\$	40,00
Descriptio Replace 20 Funding GMA Leas	<b>n</b> 09 truck, uni	<b>Projected</b> <b>FY 2022</b> 40,000	uck that has reac <b>Projected</b>	hed the end of its l <b>Projected</b>	Projected	•		\$ \$	Total 40,000 40,000
Descriptio Replace 20 Funding GMA Leas Total	n 09 truck, uni <u>e Pool \$</u> FY 2022 Oj	<b>Projected</b> <b>FY 2022</b> 40,000	uck that has reac Projected FY 2023	hed the end of its l Projected FY 2024	Projected FY 2025	FY 2026	FY 2027	-	40,000
Descriptio Replace 20 Funding GMA Leas Total (mpact on Reduction	n 09 truck, uni e Pool \$ \$ FY 2022 O <sub>I</sub> in repairs and	Projected FY 2022 40,000 40,000 berating Budg	uck that has reac Projected FY 2023 \$ - et	hed the end of its 1 Projected FY 2024 \$-	Projected FY 2025	FY 2026	FY 2027	-	40,00
Descriptio Replace 20 Funding GMA Leas Fotal Impact on Reduction Project	n 09 truck, uni e Pool \$ FY 2022 O <sub>l</sub> in repairs and PRK-23	Projected FY 2022 40,000 40,000 berating Budg	uck that has reac Projected FY 2023	hed the end of its 1 Projected FY 2024 \$-	Projected FY 2025	FY 2026	FY 2027	-	40,00
Descriptio Replace 20 Funding GMA Leas Fotal mpact on Reduction F Project Descriptio	n 09 truck, uni e Pool \$ FY 2022 Of in repairs and PRK-23 n	Projected FY 2022 40,000 40,000 Derating Budg d maintenance	uck that has reac Projected FY 2023 \$ - et McTell Trail A	hed the end of its 1 Projected FY 2024 \$- ddition	Projected FY 2025 \$ -	FY 2026 \$ -	FY 2027 \$ -	\$	40,00
Descriptio Replace 20 Funding GMA Leas Fotal mpact on Reduction Project Descriptio Acquire va	n 09 truck, uni e Pool \$ FY 2022 Of in repairs and PRK-23 n cant lot adjad	Projected FY 2022 40,000 40,000 Derating Budg 1 maintenance	uck that has reac Projected FY 2023 \$ - et McTell Trail A Trail (coordinate	hed the end of its 1 Projected FY 2024 \$- ddition with DSDA) to pro	Projected FY 2025 \$ -	FY 2026 \$ -	FY 2027 \$ -	\$	40,00 40,00
Descriptio Replace 20 Funding GMA Leas Fotal mpact on Reduction Project Descriptio Acquire va for the pub	n 09 truck, uni e Pool \$ FY 2022 Of in repairs and PRK-23 n cant lot adjac lic and specia	Projected FY 2022 40,000 40,000 berating Budg d maintenance	uck that has reac Projected FY 2023 \$ - et McTell Trail A Trail (coordinate uisition of the vac	hed the end of its 1 Projected FY 2024 \$- ddition with DSDA) to pro	Projected FY 2025 \$ -	FY 2026 \$ -	FY 2027 \$ -	\$	40,00 40,00
Descriptio Replace 20 Funding GMA Leas Fotal mpact on Reduction P Project Descriptio Acquire va for the pub of the trail	n 09 truck, uni e Pool \$ FY 2022 Of in repairs and PRK-23 n cant lot adjac lic and specia	Projected FY 2022 40,000 40,000 berating Budg d maintenance	uck that has reac Projected FY 2023 \$ - et McTell Trail A Trail (coordinate uisition of the vac	hed the end of its 1 Projected FY 2024 \$- ddition with DSDA) to pro- cant property helps	Projected FY 2025 \$ -	FY 2026 \$ -	FY 2027 \$ -	\$	40,00 40,00
Descriptio Replace 20 Funding GMA Leas Fotal Compact on Reduction Project Descriptio Acquire va for the pub	n 09 truck, uni e Pool \$ FY 2022 Of in repairs and PRK-23 n cant lot adjac lic and specia	Projected FY 2022 40,000 40,000 berating Budg d maintenance	uck that has reac Projected FY 2023 \$ - et McTell Trail A Trail (coordinate usition of the vac search if grant op	hed the end of its 1 Projected FY 2024 \$-  ddition with DSDA) to pro cant property helps portunities are avain	Projected FY 2025 \$ - otect trail, expand protect the integrilable.	FY 2026  S -  I park area along tr ity of McTell Trai	FY 2027 \$ - rail, and provide pa l and will enhance	\$	40,00 40,00
Descriptio Replace 20 Funding GMA Leas Fotal mpact on Reduction P Project Descriptio Acquire va for the pub of the trail	n 09 truck, uni e Pool \$ FY 2022 Of in repairs and PRK-23 n cant lot adjac lic and specia	Projected FY 2022 40,000 40,000 berating Budg d maintenance d maintenance	uck that has reac Projected FY 2023 \$ - et McTell Trail A Trail (coordinate usition of the vac search if grant op Projected	hed the end of its 1 Projected FY 2024 \$ -  ddition with DSDA) to pro cant property helps portunities are ava: Projected	Projected FY 2025 \$ - otect trail, expand protect the integrilable. Projected	FY 2026  S -  I park area along tr ity of McTell Trai  Projected	FY 2027 \$ -	\$	40,00 40,00
Descriptio Replace 20 Funding GMA Leas Fotal mpact on Reduction Project Descriptio Acquire va for the pub of the trail Funding	n 09 truck, uni e Pool \$ FY 2022 Of in repairs and PRK-23 n cant lot adjac lic and specia	Projected FY 2022 40,000 40,000 berating Budg d maintenance	uck that has reac Projected FY 2023 \$ - et McTell Trail A Trail (coordinate usition of the vac search if grant op	hed the end of its I Projected FY 2024  S -  ddition with DSDA) to pro cant property helps portunities are ava: Projected FY 2024	Projected FY 2025 \$ - otect trail, expand protect the integrilable.	FY 2026  S -  I park area along tr ity of McTell Trai	FY 2027 \$ - rail, and provide pa l and will enhance Projected	rking the qu	40,00 40,00 area on tra: tality and u Total
Descriptio Replace 20 Funding GMA Leas Fotal mpact on Reduction P Project Descriptio Acquire va for the pub of the trail	n 09 truck, uni e Pool \$ FY 2022 Of in repairs and PRK-23 n cant lot adjac lic and specia	Projected FY 2022 40,000 40,000 berating Budg d maintenance d maintenance cent to McTell 7 al events. Acque Staff will res Projected FY 2022	uck that has reac Projected FY 2023 \$ - et McTell Trail A Trail (coordinate usition of the vac search if grant op Projected	hed the end of its 1 Projected FY 2024  S -  ddition with DSDA) to pro cant property helps portunities are ava  Projected FY 2024 S 50,000	Projected FY 2025 \$ - otect trail, expand protect the integri lable. Projected FY 2025	FY 2026  S -  I park area along tr ity of McTell Trai  Projected	FY 2027 \$ - rail, and provide pa l and will enhance Projected	\$	40,00 40,00 area on tra tality and u Total 50,00
Descriptio Ceplace 20 Funding MA Leas Total mpact on Cequire va for the pub f the trail f the trail f unding CIP Fund Total	n 09 truck, uni e Pool \$ FY 2022 Of in repairs and PRK-23 n cant lot adjac lic and speci- for the public for the public	Projected FY 2022 40,000 40,000 berating Budg d maintenance d maintenance cent to McTell 7 al events. Acque Staff will res Projected FY 2022	uck that has reac Projected FY 2023 \$ et McTell Trail A Trail (coordinate distion of the vac search if grant op Projected FY 2023 \$	hed the end of its 1 Projected FY 2024  S -  ddition with DSDA) to pro cant property helps portunities are ava  Projected FY 2024 S 50,000	Projected FY 2025 \$ - otect trail, expand protect the integri lable. Projected FY 2025	FY 2026 \$	FY 2027 \$ - rail, and provide pa l and will enhance Projected FY 2027	rking the qu	40,00 40,00 area on tra tality and u Total

Project PRK-3	1	Marvin Ave Pa	rk Renovations					
Description								
mprovements at Ma	rvin Ave. Park to	include enhancem	ents such as trees,	shrubs, benches, t	tables, etc. and pe	erform improvemen	nts to th	ne parking
area. Staff will explo	ore possible grant	opportunities. Th	e initial \$5,000 wi	ll be used to surve	y and design a ma	aster plan for the p	ark.	
Funding							1	Total
runung	Projected	Projected	Projected	Projected	Projected	Projected		10141
	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027		
Unfunded		\$ 30,000					\$	30,000
Fotal	\$ -	\$ 30,000	\$ -	<b>\$</b> -	\$ -	\$ -	\$	30,000
Impact on FY 2022 No Impact	Operating Budg	get						
Project PRK-34	4	Mini Skid Steer	· with attachment	\$				
10,000 11010	-							
<b>Description</b> Mini skid steer with a Attachments will red						-	-	
Funding								Total
	Projected	Projected	Projected	Projected	Projected	Projected		
010 SDI OST	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	¢	44 004
2019 SPLOST Fotal	\$ 44,000 \$ 44,000		<b>\$</b> -	s -	s -	\$	\$	44,00
					JP –	J -	φ	44,000
mpact on FY 2022 Reduction in repairs Project PRK-3: Description	Operating Budg and maintenance	get High Body Hyd	raulic Dump Tra					
Impact on FY 2022 Reduction in repairs Project PRK-3: Description High body hydraulic	Operating Budg and maintenance	get High Body Hyd d in Parks and Cen	raulic Dump Tra	e. Larger trailer to				
Impact on FY 2022         Reduction in repairs         Project       PRK-3:         Description         High body hydraulic         andscaped areas.       Cu	Operating Budg and maintenance	get High Body Hyd d in Parks and Cen	raulic Dump Tra	e. Larger trailer to				
Impact on FY 2022         Reduction in repairs         Project       PRK-3:         Description         High body hydraulic andscaped areas. Cu	Operating Budg and maintenance 5 dump trailer used urrently, Parks Di	get High Body Hyd d in Parks and Cen ivision only has low	raulic Dump Tra netery maintenance w profile trailers an	e. Larger trailer to nd identified a nee	d for a high body	trailer for dirt and		
Impact on FY 2022         Reduction in repairs         Project       PRK-3         Description         High body hydraulic         andscaped areas.       Cu	Operating Budg and maintenance	get High Body Hyd d in Parks and Cen	raulic Dump Tra	e. Larger trailer to				
Impact on FY 2022         Reduction in repairs         Project       PRK-3         Description         High body hydraulic         andscaped areas.       Cu         Funding	Operating Budg and maintenance 5 dump trailer used urrently, Parks Di Projected	get High Body Hyd d in Parks and Cen ivision only has low Projected FY 2023	raulic Dump Tra netery maintenance w profile trailers ar Projected	e. Larger trailer to nd identified a nee <b>Projected</b>	d for a high body <b>Projected</b>	trailer for dirt and Projected		
Impact on FY 2022         Reduction in repairs         Project       PRK-3         Description         High body hydraulic         andscaped areas.       Cu         Funding         2019 SPLOST	Operating Budg and maintenance 5 dump trailer used urrently, Parks Di Projected FY 2022	get High Body Hyd d in Parks and Cen ivision only has low Projected FY 2023	raulic Dump Tra netery maintenance w profile trailers ar Projected	e. Larger trailer to nd identified a nee <b>Projected</b>	d for a high body <b>Projected</b>	trailer for dirt and Projected	mulch	Total <u>17,000</u>
Impact on FY 2022         Reduction in repairs         Project       PRK-3:         Description         High body hydraulic         andscaped areas.       Co         Funding         2019 SPLOST         Fotal         Impact on FY 2022	Operating Budg and maintenance 5 dump trailer used urrently, Parks Di Projected FY 2022 \$ 17,000 \$ 17,000	get High Body Hyd d in Parks and Cen ivision only has low Projected FY 2023	raulic Dump Tra netery maintenance w profile trailers ar Projected FY 2024	e. Larger trailer to nd identified a nee Projected FY 2025	d for a high body Projected FY 2026	trailer for dirt and Projected FY 2027	mulch	Total
Impact on FY 2022         Reduction in repairs         Project       PRK-3:         Description         High body hydraulic         andscaped areas.       Cu         Funding         2019 SPLOST         Fotal         Impact on FY 2022         increase in repairs and	Operating Budg and maintenance 5 dump trailer used urrently, Parks Di Projected FY 2022 \$ 17,000 \$ 17,000 Operating Budg ad maintenance	get High Body Hyd d in Parks and Cen ivision only has low Projected FY 2023 \$ - get	raulic Dump Tra netery maintenance w profile trailers ar Projected FY 2024	e. Larger trailer to nd identified a nee <b>Projected</b> <b>FY 2025</b> <b>\$</b> -	d for a high body Projected FY 2026 \$ -	trailer for dirt and Projected FY 2027	mulch	Total <u>17,000</u>
Impact on FY 2022         Reduction in repairs         Project       PRK-3:         Description         High body hydraulic         andscaped areas.       Cu         Funding         2019 SPLOST         Fotal         Impact on FY 2022         ncrease in repairs an         Project       STM-2	Operating Budg and maintenance 5 dump trailer used urrently, Parks Di Projected FY 2022 \$ 17,000 \$ 17,000 Operating Budg ad maintenance	get High Body Hyd d in Parks and Cen ivision only has low Projected FY 2023 \$ - get	raulic Dump Tra netery maintenance w profile trailers an Projected FY 2024 \$ -	e. Larger trailer to nd identified a nee <b>Projected</b> <b>FY 2025</b> <b>\$</b> -	d for a high body Projected FY 2026 \$ -	trailer for dirt and Projected FY 2027	mulch	Total 17,000
Impact on FY 2022         Reduction in repairs         Project       PRK-3:         Description         High body hydraulic         andscaped areas.       Cu         Funding         2019 SPLOST         Fotal         Impact on FY 2022         ncrease in repairs an         Project       STM-2         Description	Operating Budg and maintenance 5 dump trailer used urrently, Parks Di Projected FY 2022 \$ 17,000 \$ 17,000 Operating Budg ad maintenance	get High Body Hyd d in Parks and Cen ivision only has low Projected FY 2023 \$ - get Drainage Basin	raulic Dump Tra netery maintenance w profile trailers an Projected FY 2024 \$ - H&H Modeling/	e. Larger trailer to nd identified a nee Projected FY 2025 \$ - Engineering/Surv	d for a high body Projected FY 2026 \$ - veying	Trailer for dirt and Projected FY 2027 \$ -	s \$	Total <u>17,000</u> 17,000
mpact on FY 2022         Reduction in repairs         Project       PRK-3:         Description         High body hydraulic         andscaped areas.       Cu         Funding         2019 SPLOST         Fotal         mpact on FY 2022         ncrease in repairs an         Project       STM-2         Description         Ongoing research, en	Operating Budg and maintenance 5 dump trailer used urrently, Parks Di Projected FY 2022 \$ 17,000 \$ 17,000 Operating Budg ad maintenance	get High Body Hyd d in Parks and Cen ivision only has low Projected FY 2023 \$ - get Drainage Basin rveying for drainag	raulic Dump Tra netery maintenance w profile trailers an Projected FY 2024 \$ - H&H Modeling/ ge projects to be co	e. Larger trailer to nd identified a nee Projected FY 2025 \$ - Engineering/Surv	d for a high body Projected FY 2026 \$ - veying Comprehensive	Trailer for dirt and Projected FY 2027 \$ - Stormwater Manag	s s s	Total <u>17,00</u> 17,00
mpact on FY 2022         Reduction in repairs         Project       PRK-3:         Description         High body hydraulic         andscaped areas.       Cu         Funding         2019 SPLOST         Fotal         mpact on FY 2022         ncrease in repairs an         Project       STM-2         Description         Ongoing research, en         As the City grows, th	Operating Budş and maintenance 5 dump trailer used urrently, Parks Di Projected FY 2022 \$ 17,000 \$ 17,000 Operating Budş ad maintenance	get High Body Hyd in Parks and Cen ivision only has low Projected FY 2023 \$ - get Drainage Basin rveying for drainag d to conduct additi	raulic Dump Tra netery maintenance w profile trailers an Projected FY 2024 \$ - H&H Modeling/ ge projects to be co onal H&H modelin	e. Larger trailer to nd identified a nee Projected FY 2025 \$ - Engineering/Surv ompleted under the ng to add to the ex	d for a high body Projected FY 2026 \$ - veying Comprehensive isting Master Plan	trailer for dirt and Projected FY 2027 \$ - Stormwater Manag n. This CIP will b	gement e used	Total <u>17,000</u> 17,000 Program. in areas
Impact on FY 2022         Reduction in repairs         Project       PRK-3:         Description         High body hydraulic         andscaped areas.       Cu         Funding       Co19 SPLOST         Rotal       Total         Project       STM-2         Description       STM-2         Description       STM-2         Description       STM-2         Description       STM-2         Description       Sthe City grows, the vere master planning	Operating Budş and maintenance 5 dump trailer used urrently, Parks Di Projected FY 2022 \$ 17,000 \$ 17,000 Operating Budş ad maintenance	get High Body Hyd in Parks and Cen ivision only has low Projected FY 2023 \$ - get Drainage Basin rveying for drainag d to conduct additi	raulic Dump Tra netery maintenance w profile trailers an Projected FY 2024 \$ - H&H Modeling/ ge projects to be co onal H&H modelin	e. Larger trailer to nd identified a nee Projected FY 2025 \$ - Engineering/Surv ompleted under the ng to add to the ex	d for a high body Projected FY 2026 \$ - veying Comprehensive isting Master Plan	trailer for dirt and Projected FY 2027 \$ - Stormwater Manag n. This CIP will b	gement e used	Total <u>17,000</u> 17,000 Program. in areas
Impact on FY 2022         Reduction in repairs         Project       PRK-3:         Description         High body hydraulic         andscaped areas.       Cu         Funding         2019 SPLOST         Fotal         Impact on FY 2022         Increase in repairs an         Project       STM-2         Description         Ongoing research, en         As the City grows, the         where master planning         along McTell Trail, end	Operating Budş and maintenance 5 dump trailer used urrently, Parks Di Projected FY 2022 \$ 17,000 \$ 17,000 Operating Budş ad maintenance	get High Body Hyd in Parks and Cen ivision only has low Projected FY 2023 \$ - get Drainage Basin rveying for drainag d to conduct additi	raulic Dump Tra netery maintenance w profile trailers an Projected FY 2024 \$ - H&H Modeling/ ge projects to be co onal H&H modelin	e. Larger trailer to nd identified a nee Projected FY 2025 \$ - Engineering/Surv ompleted under the ng to add to the ex	d for a high body Projected FY 2026 \$ - veying Comprehensive isting Master Plan	trailer for dirt and Projected FY 2027 \$ - Stormwater Manag n. This CIP will b	gement e used	Total <u>17,000</u> 17,000 Program. in areas ibutary
Impact on FY 2022         Reduction in repairs         Project       PRK-3:         Description         High body hydraulic         andscaped areas.       Cu         Funding         2019 SPLOST         Total         Impact on FY 2022         Increase in repairs an         Project       STM-2         Description         Ongoing research, en         As the City grows, the         where master planning         along McTell Trail, end	Operating Budg and maintenance 5 dump trailer used urrently, Parks Di Projected FY 2022 \$ 17,000 \$ 17,000 Operating Budg ad maintenance	get High Body Hyd in Parks and Cen ivision only has low Projected FY 2023 \$ - get Drainage Basin rveying for drainag d to conduct additi lems in known dra	raulic Dump Tra netery maintenance w profile trailers an Projected FY 2024 \$ - H&H Modeling/ ge projects to be cc onal H&H modelin inage areas where	e. Larger trailer to nd identified a nee Projected FY 2025 \$ - Engineering/Surv ompleted under the ng to add to the ex flooding occurs su	d for a high body Projected FY 2026 \$ - veying comprehensive isting Master Plat ich as Chandler R	Stormwater Manag n. This CIP will b Road, Little Lotts C	gement e used	Total <u>17,000</u> 17,000 Program. in areas
Impact on FY 2022         Reduction in repairs         Project       PRK-3:         Description         High body hydraulic         andscaped areas.       Cu         Funding         2019 SPLOST         Total         Impact on FY 2022         Increase in repairs an         Project       STM-2         Description         Ongoing research, en         As the City grows, the         where master planning         along McTell Trail, end	Operating Budş and maintenance 5 dump trailer used urrently, Parks Di Projected FY 2022 \$ 17,000 \$ 17,000 Operating Budş ad maintenance ngineering and su here will be a need ng identifies probetc. Projected	get High Body Hyd I in Parks and Cen ivision only has lov Projected FY 2023 \$ - get Drainage Basin rveying for drainag I to conduct additi lems in known dra Projected	raulic Dump Tra netery maintenance w profile trailers an Projected FY 2024 \$ - H&H Modeling/ ge projects to be cc onal H&H modelin inage areas where Projected	e. Larger trailer to nd identified a nee Projected FY 2025 \$ - Engineering/Surv ompleted under the ng to add to the ex flooding occurs su Projected	d for a high body Projected FY 2026 \$ - \$ veying Comprehensive Listing Master Plan Lich as Chandler R Projected	trailer for dirt and Projected FY 2027 \$ - Stormwater Manag n. This CIP will b Road, Little Lotts C Projected	gement e used	Total <u>17,000</u> 17,000 Program. in areas ibutary
Impact on FY 2022         Reduction in repairs         Project       PRK-3:         Description         High body hydraulic         andscaped areas.       Cu         Funding       Cu19 SPLOST         Total       Currease in repairs an         Project       STM-2         Description       Ongoing research, en         As the City grows, the where master planning along McTell Trail, end         Funding	Operating Budg and maintenance 5 dump trailer used urrently, Parks Di Projected FY 2022 \$ 17,000 \$ 17,000 Operating Budg ad maintenance	get High Body Hyd in Parks and Cen ivision only has low Projected FY 2023 \$ - get Drainage Basin rveying for drainag d to conduct additi lems in known dra	raulic Dump Tra netery maintenance w profile trailers an Projected FY 2024 \$ - H&H Modeling/ ge projects to be cc onal H&H modelin inage areas where Projected FY 2024	e. Larger trailer to nd identified a nee Projected FY 2025 \$ - Engineering/Surv ompleted under the ng to add to the ex flooding occurs su Projected FY 2025	d for a high body Projected FY 2026 \$ - veying comprehensive isting Master Plat ich as Chandler R	Stormwater Manag n. This CIP will b Road, Little Lotts C	gement gement e used reek tr	Total 17,000 17,000 Program. in areas ibutary Total
Impact on FY 2022         Reduction in repairs         Project       PRK-3:         Description         High body hydraulic         landscaped areas.       Cu         Funding       2019 SPLOST         Total       Impact on FY 2022         Increase in repairs an       Project         STM-2       Description         Ongoing research, en       As the City grows, the where master planning         Jong McTell Trail, e       Funding         Operating Income       Operating Income	Operating Budg and maintenance 5 dump trailer used urrently, Parks Di Projected FY 2022 \$ 17,000 \$ 17,000 Operating Budg ad maintenance ngineering and su here will be a need identifies probet. Projected FY 2022	get High Body Hyd in Parks and Cen ivision only has low Projected FY 2023 \$ - get Drainage Basin rveying for drainag d to conduct additi lems in known dra Projected FY 2023	raulic Dump Tra netery maintenance w profile trailers an Projected FY 2024 \$ - H&H Modeling/ ge projects to be cc onal H&H modelin inage areas where Projected FY 2024 \$ 150,000	e. Larger trailer to nd identified a nee Projected FY 2025 \$ - Engineering/Surv propleted under the ng to add to the ex flooding occurs su Projected FY 2025 \$ 150,000	d for a high body Projected FY 2026 \$ - veying comprehensive isting Master Plan ich as Chandler F Projected FY 2026	trailer for dirt and Projected FY 2027 \$ - Stormwater Manaş n. This CIP will b Road, Little Lotts C Projected FY 2027	gement e used	Total 17,00 17,00 Program. in areas ibutary Total 300,00
Impact on FY 2022         Reduction in repairs         Project       PRK-3:         Description         High body hydraulic         andscaped areas.       Cu         Funding       Cu19 SPLOST         Total       Cupper STM-2         Project       STM-2         Description       Digoing research, en         As the City grows, the vhere master planning       Cupper STM-2         Description       Digoing research, end         As the City grows, the vhere master planning       Cupper STM-2         Funding       Sthe City grows, the vhere master planning         As the City grows, the vhere master planning       Sthe City grows, the vhere master planning         Standard       Standard         Standard       Standard <tr< td=""><td>Operating Budş and maintenance 5 dump trailer used urrently, Parks Di Projected FY 2022 \$ 17,000 \$ 17,000 Operating Budş ad maintenance ngineering and su here will be a need ng identifies probetc. Projected</td><td>get High Body Hyd I in Parks and Cen ivision only has lov Projected FY 2023 \$ - get Drainage Basin rveying for drainag I to conduct additi lems in known dra Projected</td><td>raulic Dump Tra netery maintenance w profile trailers an Projected FY 2024 \$ - H&amp;H Modeling/ ge projects to be cc onal H&amp;H modelin inage areas where Projected FY 2024</td><td>e. Larger trailer to nd identified a nee Projected FY 2025 \$ - Engineering/Surv propleted under the ng to add to the ex flooding occurs su Projected FY 2025 \$ 150,000</td><td>d for a high body Projected FY 2026 \$ - veying comprehensive isting Master Plan ich as Chandler F Projected FY 2026</td><td>trailer for dirt and Projected FY 2027 \$ - Stormwater Manag n. This CIP will b Road, Little Lotts C Projected</td><td>gement gement e used reek tr</td><td>Total 17,00 17,00 Program. in areas ibutary Total</td></tr<>	Operating Budş and maintenance 5 dump trailer used urrently, Parks Di Projected FY 2022 \$ 17,000 \$ 17,000 Operating Budş ad maintenance ngineering and su here will be a need ng identifies probetc. Projected	get High Body Hyd I in Parks and Cen ivision only has lov Projected FY 2023 \$ - get Drainage Basin rveying for drainag I to conduct additi lems in known dra Projected	raulic Dump Tra netery maintenance w profile trailers an Projected FY 2024 \$ - H&H Modeling/ ge projects to be cc onal H&H modelin inage areas where Projected FY 2024	e. Larger trailer to nd identified a nee Projected FY 2025 \$ - Engineering/Surv propleted under the ng to add to the ex flooding occurs su Projected FY 2025 \$ 150,000	d for a high body Projected FY 2026 \$ - veying comprehensive isting Master Plan ich as Chandler F Projected FY 2026	trailer for dirt and Projected FY 2027 \$ - Stormwater Manag n. This CIP will b Road, Little Lotts C Projected	gement gement e used reek tr	Total 17,00 17,00 Program. in areas ibutary Total

Project	STM-7			Tr	ucks											
<b>Descriptio</b> Replace pic		vorl	trucks in Stor	rmv	vater Division	. Repla	ace service	truck	in FY 202	2.						
Funding			Projected		Projected		rojected		Projected			rojected		Projected		Total
о .: т		¢	FY 2022		FY 2023	F	Y 2024		FY 2025		F	Y 2026		FY 2027	¢	=0.000
Operating I	ncome	\$	50,000	¢		¢		¢		a	P		¢		\$	50,000
Total		\$	50,000	\$	-	\$	-	\$	-	\$	•	-	\$	-	\$	50,000
			erating Budge maintenance	et												
Project	STM-1	)		Du	mptruck											
<b>Descriptio</b> Replace old		npti	ruck that has e	xce	eded its usefu	l life.										
Funding																Total
g			Projected		Projected	Рі	rojected		Projected			rojected		Projected		
			FY 2022		FY 2023	F	Y 2024		FY 2025			Y 2026		FY 2027		
Operating I	ncome							-			\$	150,000			\$	150,000
Total		\$	-	\$	-	\$	-	\$	-		\$	150,000	\$	-	\$	150,000
No Impact			erating Budg		auisition of F	Propert										
Project	STM-2	l		AC	quisition of F	ropert	ty									
Description	n															
Purchase of	f property	for	public use for	wet	lands, flood p	olain pro	eservation,	and t	o reduce th	e imp	pact	of flooding	or 1	reduce the imp	pacts	on wetlands.
Eunding															I	Total
Funding			Projected		Projected	Р	rojected		Projected		р	rojected		Projected		Total
			FY 2022		FY 2023		Y 2024		FY 2025			Y 2026		FY 2027		
Operating I	ncome					-		\$	50,00	00	-	1 2020			\$	50,000
Total		\$	-	\$	-	\$	-	\$	50,00		5	-	\$	-	\$	50,000
<b>Impact on</b> No Impact	FY 2022	Op	erating Budg	et											•	
Project	STM-24	4		CD	BG Grant N	latchin	ıg Funds									
stormwater	/ Develop: improven	nent	t Block Grants projects. Thi St and Carver S	s Cl	P will allocate	e the m	atching fu									
Funding			Projected		Projected	Pı	rojected		Projected		Р	rojected		Projected	1	Total
			FY 2022		FY 2023		Y 2024		FY 2025			Y 2026		FY 2027		i otal
Possible 20	25 SPLO	ST				-	. – .				-		\$		\$	250,000
Total		\$	-	\$	-	\$	-	\$	-	\$	5	-	\$		-	250,000
<b>Impact on</b> No Impact	FY 2022	Op	erating Budg	et												

	STM-26		We	st Main Stre	et at Foss Stree	t Intersec	tion Drai	nage	e Improvemei	ıts			
upgrades ne West Main	been a histor eed to be pe Street from	rformed. It is pr Bay Street to Fe	ropo oss S	sed to install Street. This C	The City has we larger pipes to in CIP is where mas aluation, pending	crease the ter plannir	drainage g has ider	flow ntifie	and install cured a problem to	rb an 5 be c	d gutter along corrected or in	g the	south side o
Funding		Projected		Projected	Projected	-	jected		Projected		Projected	1	Total
Operating I	Income	FY 2022		FY 2023	FY 2024		2025	\$	FY 2026 250,000		FY 2027	\$	250.000
Total	<u>eneonie</u>	<b>-</b>	\$	-	\$ -	\$	-	\$	250,000	\$	-	\$	250,000
Impact on No Impact		perating Budg	et										
Project	STM-29		Lyo	dia Street at	Hart Street Cu	vert Imp	ovement	s					
configure tl The current	his set up ar t configurati	d add two junct	ion l	boxes. This v	ipe and a piped d will keep Hart St ckyard. This CI	reet stomw	ater withi	in th	e Right of Wa	y and	allow access	s to th	e junction.
Funding		Projected FY 2022		Projected FY 2023	Projected FY 2024		jected 2025		Projected FY 2026		Projected FY 2027		Total
2013 SPLC <b>Fotal</b>		5 200,000 5 200,000		112020	\$ -	<u> </u>	1010	\$	112020	\$	11202/	\$ \$	200,000
No Impact		perating Budg											
Project	STM-30		Exc	cavator Repl	acement								
Descriptio	n	320 excavator th			acement its useful life wit	h compara	ble model	l <b>.</b>					
Description Replace exists Funding	<b>n</b> isting 1997	Projected FY 2022	nat h			Pro	ble model jected 2025	l.	Projected FY 2026		Projected FY 2027	¢	Total
Description Replace exi Funding	n isting 1997 e Pool	Projected	nat h	as exceeded i <b>Projected</b>	ts useful life wit <b>Projected</b>	Pro	jected	\$	0		0	\$ \$	Total 275,000 275,000
Description Replace exi Funding GMA Leas Total Impact on	n isting 1997 e Pool S FY 2022 O	<b>Projected</b> <b>FY 2022</b> 5 275,000	nat h \$ et	as exceeded i <b>Projected</b>	ts useful life wit Projected FY 2024	Pro FY	jected		0		0		275,000
Description Replace exit Funding GMA Leas Total Impact on Reduction	n isting 1997 e Pool S FY 2022 O	Projected FY 2022 5 275,000 5 275,000 perating Budg	s s s	as exceeded i Projected FY 2023 -	ts useful life wit Projected FY 2024	Pro FY \$	jected		0		0		275,000
Description Replace exit Funding GMA Lease Total Impact on Reduction i Project Description Chandler R	n isting 1997 e Pool S FY 2022 O in repair and STM-32 n coad near the	Projected FY 2022 \$ 275,000 \$ 275,000 perating Budg I maintenance co e GSU Stadium	s et ost Cha	as exceeded i Projected FY 2023 - andler Road s water along	ts useful life wit Projected FY 2024 \$-	Pro FY \$ lium	jected 2025 - s is due to	\$ • no e	FY 2026 - drainage ditch	\$	FY 2027 -	\$	275,000 275,000
Description Replace exit Funding GMA Lease Total Impact on Reduction in Project Description Chandler R proposed to	n isting 1997 e Pool S FY 2022 O in repair and STM-32 n coad near the	Projected FY 2022 \$ 275,000 \$ 275,000 perating Budg I maintenance co e GSU Stadium	s et ost Chainsta	as exceeded i Projected FY 2023 - andler Road s water along	ts useful life wit Projected FY 2024 \$- at Paulson State g the sides of the	Pro FY \$ lium road. Thi inlet to co	jected 2025 - s is due to	\$ • no e	FY 2026 - drainage ditch	\$ or sto	FY 2027 -	\$	275,00( 275,00(
Funding GMA Leas Total Impact on Reduction i Project Description Chandler R	n isting 1997 e Pool	Projected FY 2022 275,000 275,000 perating Budg maintenance co e GSU Stadium allow swale and Projected	s et ost Chainsta	as exceeded i Projected FY 2023 - andler Road s water along all storm drain Projected	tts useful life wit Projected FY 2024 \$ - at Paulson Stac g the sides of the n piping with an Projected	Pro FY \$ lium road. Thi inlet to co	jected 2025 - s is due to llect storm	\$ • no e	FY 2026 - drainage ditch er. Projected	\$ or sto	FY 2027 - orm drainage Projected	in th	275,00( 275,00(

GEFA Loan       \$       \$       7,750,000       \$       7,750,000       \$       \$       15,500,00         GDOT Grant       \$       2,500,000       \$       2,500,000       \$       2,500,000       \$       \$       5,000,00         Total       \$       4,650,000       \$       10,250,000       \$       10,250,000       \$       -       \$ <th>Project STM-34</th> <th>4</th> <th></th> <th>ttle Lotts Cree</th> <th>ek Flo</th> <th>ood Control</th> <th>Project (Creek</th> <th>on the Blue Mile)</th> <th></th> <th></th> <th></th>	Project STM-34	4		ttle Lotts Cree	ek Flo	ood Control	Project (Creek	on the Blue Mile)			
Projected       Project       S       4,650,000       S       7,750,000       S       7,750,000       S       -       S       -       S       -       S       5,000,00       S       5,000,00       S       1,500,000       S	Creek on the Blue M								) on the environme	ntal f	easibility
GEFA Loan       \$ 7,750,000       \$ 7,750,000       \$ 7,750,000       \$ 15,500,00         GDOT Grant       \$ 2,500,000       \$ 2,500,000       \$ 2,500,000       \$ 5,000,00         Total       \$ 4,650,000       \$ 10,250,000       \$ 10,250,000       \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ 0 - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ 0 - \$ \$ 0.00,00 \$ \$ 0.000 \$ 0 0 0 0 0 0 0 0 0 0 0 0 0	Funding							•			Total
GDOT Grant       \$ 2,500,000       \$ 2,500,000       \$ 2,500,000       \$ - \$ - \$ - \$       \$ 5,000,00         Total       \$ 4,650,000       \$ 10,250,000       \$ 10,250,000       \$ - \$ - \$ - \$ - \$       \$ - \$ - \$ - \$       \$ 25,150,00         Impact on FY 2022 Operating Budget       Northlake Area Watershed Detention Facility       Description       As part of the proposed hydrologic/hydrology modeling of the Lake Sal runoff basin, this project is proposing to construct a stormwater detention facility just upstream from the lake. This area frequently floods and this project will mitigate the extra stormwater to avoid flooding during heavy rains. This project will include easements, property acquision, and utility relocations needed to construct the detention facility and other related improvements.       Total         Funding       Projected       Projected       Projected       Projected       FY 2022       FY 2026       FY 2027       \$ 1,000,00         Impact on FY 2022 Operating Budget       S 1,000,000       S - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ \$	State Grant	\$ 4,650	000							\$	4,650,000
Total       \$ 4,650,000       \$ 10,250,000       \$ 10,250,000       \$ - \$ - \$ - \$ - \$       \$ 25,150,00         Impact on FY 2022 Operating Budget       No Impact       No Impact       No Impact       S 25,150,00         Project       STM-36       Northlake Area Watershed Detention Facility       S 25,150,00       S 25,150,00         Description       As part of the proposed hydrologic/hydrology modeling of the Lake Sal runoff basin, this project is proposing to construct a stormwater detention facility just present from the lake. This area frequently floods and this project will mitigate the extra stormwater to avoid flooding during heavy rains. This project will include easements, property acquision, and utility relocations needed to construct the detention facility and other related improvements.       Total         Funding       Projected       Projected       Projected       Projected       Projected       FY 2027       S 1,000,00         Total       \$ 1,000,000       S - \$ - \$ - \$ - \$ - \$ 1,000,000       S 1,000,00       S 1,000,00       S 1,000,00         Total       \$ 1,000,000       S - \$ - \$ - \$ - \$ - \$ 1,000,000       S 1,000,00       S 1,000,00       S 1,000,00         Impact on FY 2022 Operating Budget       No Impact       S 1,000,00       S 1,000,00       S 1,000,00       S 1,000,00         No Impact       S TM-37       Pitt-Moore Street Drainage Upgrades       S 1,000,00       S 20,00 <td< th=""><th></th><th></th><th>\$</th><th></th><th></th><th>, ,</th><th></th><th></th><th></th><th>\$</th><th>15,500,000</th></td<>			\$			, ,				\$	15,500,000
Impact on FY 2022 Operating Budget         Northlake Area Watershed Detention Facility         Description         As part of the proposed hydrologic/hydrology modeling of the Lake Sal runoff basin, this project is proposing to construct a stormwater detention facility just upstream from the lake. This area frequently floods and this project will mitigate the extra stormwater to avoid flooding during heavy rains. This project will include easements, property acquision, and utility relocations needed to construct the detention facility and other related improvements.         Funding       Projected       Projected       Projected       Fy 2023       FY 2024       FY 2025       FY 2026       FY 2027       S       1,000,00         Total       \$ 1,000,000       \$ - \$ - \$ - \$ - \$ - \$ 1,000,00       \$ 1,000,000       \$ 1,000,000       \$ 1,000,000       \$ 1,000,000         Impact on FY 2022 Operating Budget       No Impact       \$ 1,000,000       \$ - \$ - \$ - \$ - \$ \$ 1,000,000       \$ 1,000,000         Impact on FY 2022 Operating Budget       No impact       \$ 1,000,000       \$ - \$ - \$ - \$ - \$ \$ 1,000,000       \$ 1,000,000       \$ 1,000,000         Insert or oadway ditches/swales or storm drainage structures in this area to convey stormwater runoff. Water runs along the roadway and stands at low point and along road. It is proposed to add roadside swales and storm piping to handle runoff to outfall from Faculty Blvd. to Fair road (S.R. 67)       Total       \$ 200,000       \$ 5 200,000       \$			\$			, ,				_	5,000,000
No Impact       Northlake Area Watershed Detention Facility         Project       STM-36       Northlake Area Watershed Detention Facility         Description       As part of the proposed hydrologic/hydrology modeling of the Lake Sal runoff basin, this project is proposing to construct a stormwater detention facility just upstream from the lake. This area frequently floods and this project will mitigate the extra stormwater to avoid flooding during heavy rains. This project will include easements, property acquision, and utility relocations needed to construct the detention facility and other related improvements.         Funding       Projected       Projected       Projected       Projected       Projected       Projected       Projected       Projected       S 1,000,000       S 1,000,000       S - S - S - S - S - S - S - S - S - S -	Fotal	\$ 4,650	000 \$	10,250,000	\$	10,250,000	\$ -	<b>\$</b> -	- \$ -	\$	25,150,000
As part of the proposed hydrologic/hydrology modeling of the Lake Sal runoff basin, this project is proposing to construct a stormwater detention facility just upstream from the lake. This area frequently floods and this project will mitigate the extra stormwater to avoid flooding during heavy rains. This project will include easements, property acquision, and utility relocations needed to construct the detention facility and other related improvements. Funding Projected Projected Projected Projected Projected Projected Projected FY 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 \$ 1,000,000 Total \$ 1,000,000 \$ - \$ - \$ - \$ - \$ - \$ 1,000,00 Impact on FY 2022 Operating Budget No Impact Project STM-37 Pitt-Moore Street Drainage Upgrades Description There are no roadway ditches/swales or storm drainage structures in this area to convey stormwater runoff. Water runs along the roadway and stands at low point and along road. It is proposed to add roadside swales and storm piping to handle runoff to outfall from Faculty Blvd. to Fair road (S.R. 67) Funding Projected Projected Projected Projected Projected Projected FY 2025 FY 2026 FY 2027 S 200,000 Fy 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 S 200,000 Fy 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 S 200,000 Funding Projected Projected Projected Projected Projected FY 2025 FY 2026 FY 2027 S 200,000 Fy 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 S 200,000 Fy 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 Fy 2025 FY 2027 Fy 2023 FY 2024 FY 2025 FY 2026 FY 2027 S 200,00	1	Operating I	Budget								
As part of the proposed hydrologic/hydrology modeling of the Lake Sal runoff basin, this project is proposing to construct a stormwater detention facility just upstream from the lake. This area frequently floods and this project will mitigate the extra stormwater to avoid flooding during heavy rains. This project will include easements, property acquision, and utility relocations needed to construct the detention facility and other related improvements.  Funding  Projected Projecte	Project STM-3	6	N	orthlake Area	Wate	ershed Deter	ntion Facility				
No Impact       Project       STM-37       Pitt-Moore Street Drainage Upgrades         Description       There are no roadway ditches/swales or storm drainage structures in this area to convey stormwater runoff. Water runs along the roadway and stands at low point and along road. It is proposed to add roadside swales and storm piping to handle runoff to outfall from Faculty Blvd. to Fair road (S.R. 67)         Funding       Total         Projected       Projected       Projected       Projected       Projected       Fy 2023       FY 2024       FY 2025       FY 2026       FY 2027       \$ 200,000											
Description         There are no roadway ditches/swales or storm drainage structures in this area to convey stormwater runoff. Water runs along the roadway and stands at low point and along road. It is proposed to add roadside swales and storm piping to handle runoff to outfall from Faculty Blvd. to Fair road (S.R. 67)         Funding       Total         Projected       Projected       Projected       Projected       Projected       Projected       Fy 2023       FY 2024       FY 2025       FY 2026       FY 2027       \$ 200,000       \$ 200,000	facility just upstream rains. This project wi improvements. Funding 2013 SPLOST	Projecte FY 202 \$ 1,000	e. This a sements, d 2 000	Projected FY 2023	floods ision, P I	s and this pro and utility re Projected	oject will mitigate locations needed Projected FY 2025	the extra stormwa to construct the de <b>Projected</b> <b>FY 2026</b>	ater to avoid floodi etention facility an Projected FY 2027	ing du d oth	uring heavy er related
There are no roadway ditches/swales or storm drainage structures in this area to convey stormwater runoff. Water runs along the roadway and stands at low point and along road. It is proposed to add roadside swales and storm piping to handle runoff to outfall from Faculty Blvd. to Fair road (S.R. 67) Funding Projected Projected Projected Projected Projected Projected Projected FY 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 Operating Income \$ 200,000 \$ 200,000	facility just upstream rains. This project wi improvements. Funding 2013 SPLOST Total	Projecte           FY 202           \$ 1,000           \$ 1,000	e. This a sements, d 2 000 000 \$	Projected FY 2023	floods ision, P I	s and this pro and utility re Projected	oject will mitigate locations needed Projected FY 2025	the extra stormwa to construct the de <b>Projected</b> <b>FY 2026</b>	ater to avoid floodi etention facility an Projected FY 2027	ing du d oth	rring heavy er related Total 1,000,000
stands at low point and along road. It is proposed to add roadside swales and storm piping to handle runoff to outfall from Faculty Blvd. to Fair road (S.R. 67)           Funding         Total           Projected         Projected         Projected         Projected         Projected         Fy 2023         FY 2024         FY 2025         FY 2026         FY 2027         \$ 200,000	facility just upstream rains. This project wi improvements. Funding 2013 SPLOST Total Impact on FY 2022 No Impact	Projecte FY 202 \$ 1,000 \$ 1,000 Operating I	e. This a sements, d 2 000 000 \$ 3udget	Projected FY 2023	floods ision, P I \$	s and this pro and utility re Projected FY 2024	oject will mitigate locations needed Projected FY 2025 \$ -	the extra stormwa to construct the de <b>Projected</b> <b>FY 2026</b>	ater to avoid floodi etention facility an Projected FY 2027	ing du d oth	rring heavy er related Total 1,000,000
Projected         Projected         Projected         Projected         Projected         Projected           FY 2022         FY 2023         FY 2024         FY 2025         FY 2026         FY 2027           Operating Income         \$ 200,000         \$ 200,000         \$ 200,000         \$ 200,000	facility just upstream rains. This project with improvements. Funding 2013 SPLOST Total Impact on FY 2022 No Impact Project STM-37	Projecte FY 202 \$ 1,000 \$ 1,000 Operating I	e. This a sements, d 2 000 000 \$ 3udget	Projected FY 2023	floods ision, P I \$	s and this pro and utility re Projected FY 2024	oject will mitigate locations needed Projected FY 2025 \$ -	the extra stormwa to construct the de <b>Projected</b> <b>FY 2026</b>	ater to avoid floodi etention facility an Projected FY 2027	ing du d oth	rring heavy er related Total 1,000,000
	facility just upstream rains. This project wi improvements. Funding 2013 SPLOST Total Impact on FY 2022 No Impact Project STM-37 Description There are no roadway stands at low point an	Projecte FY 202 \$ 1,000 \$ 1,000 Operating I 7	e. This a eements, d 2 000 000 \$ Gudget Pi les or st	Projected FY 2023 - tt-Moore Stree	floods ision, P I S s et Dra	s and this pro and utility re Projected FY 2024 - ainage Upgr ures in this are	pject will mitigate locations needed Projected FY 2025 \$ - rades ea to convey storr	the extra stormwa to construct the de <b>Projected</b> <b>FY 2026</b> <b>\$</b> -	ater to avoid floodi etention facility an Projected FY 2027 \$ - ater runs along the	ing di d oth \$ \$	ring heavy er related <b>Total</b> 1,000,000 1,000,000
	facility just upstream rains. This project wi improvements. Funding 2013 SPLOST Total Impact on FY 2022 No Impact Project STM-3' Description There are no roadway	Projecte FY 202 \$ 1,000 \$ 1,000 Operating I 7 7 y ditches/swa nd along road	e. This a eements, d 2 000 000 \$ Budget Pi les or st . It is pr d	Projected FY 2023 - tt-Moore Stree orm drainage st oposed to add st Projected	floods ision, P I S eet Dra tructu roadsi	s and this pro and utility re Projected FY 2024 - ainage Upgr tres in this ard ide swales an Projected	pject will mitigate locations needed Projected FY 2025 \$ - rades ea to convey storr d storm piping to Projected	the extra stormwa to construct the de Projected FY 2026 \$ - \$ nwater runoff. Wa handle runoff to of Projected	ater to avoid floodi etention facility an Projected FY 2027 \$ - ater runs along the outfall from Facult Projected	ing di d oth \$ \$	ring heavy er related <b>Total</b> <u>1,000,000</u> <u>1,000,000</u> way and d. to Fair

Impact on FY 2022 Operating Budget
No Impact

Description Statesboro Place remove stormw deterioration or outfall location Funding	vater from the from the roadward	he road. At			rcial a	ind apartme	nt des	valormonta "	TI	· 1	11 1	.1		
Statesboro Place remove stormwe deterioration of outfall location	vater from the from the roadward	he road. At			rcial a	and apartme	nt dev	alanmanta	T1	1	4 11 1			
remove stormw leterioration of putfall location	vater from the from the roadward	he road. At			rcial a	and apartme	nt dev							
deterioration of outfall location	f the roadwa		the mome		C (1	-		-						
outfall location		av acmhalt I												
	1.	ay aspitati. I	t is propo	sed to ins	tall a	curb inlet a	t the lo	ow point in t	the roa	id and pipe th	e storm	water to a	n appr	opriate
Funding														
runung													1	Total
	D	Projected	Dro	jected	р	Projected		Projected		Projected	Dr	ojected		Totai
		FY 2022		2023		FY 2024		FY 2025		FY 2026		y 2027		
Omerating Inec		FI 2022	\$	150,000	1	FI 2024		F1 2023		F I 2020	г	1 2027	\$	150,000
Operating Inco Total	s			150,000	\$	_	\$		\$		\$		\$	150,000
l'Utal	Φ	-	φ	130,000	φ	-	φ	-	φ	-	φ	-	φ	130,000
Impact on FY	2022 Onei	rating Bude	oet											
No Impact	open	ating Duu	500											
to impuor														
Project S	TM-40		Chand	or Road	noor	Olympic B	lvd (	Culvert Rep	lacam	ont				
riojeti B	1 111-40		Chanul	ici icuau	ncar	orympic b	ivu. (	uiveit Kep	aceil	i i i i i i i i i i i i i i i i i i i				
Description														
		G					This							
This location e														
It is believed th													ze stud	ly, to
appropriately s	aze the culv	ert and any	other stru	ctures nee	eded,	easement, a	nd uti	lity relocatio	ons nee	eded to upgra	de the c	culvert.		
Frond in a													1	Tatal
Funding	п		D	4	п			D		D	D.			Total
		Projected		jected		Projected		Projected		Projected		ojected		
D 11	1	FY 2022	FY	2023	1	FY 2024		FY 2025		FY 2026	F	Y 2027		
Possible	,								¢	1 500 000			•	1 500 000
2025 SPLOST			•		Ø		Ø		\$	1,500,000	Ø		\$	1,500,000
Total	\$	-	\$	-	\$	-	\$	-	\$	1,500,000	\$	-	\$	1,500,000
Impost on EV	2022 One	noting Dud	ant											
Impact on FY	2022 Oper	ating Budg	zet											
No Impact														
Project S	TM-42		Bland A	Avenue D	<b>Praina</b>	age Improv	emen	ts						
Description														
Bland Avenue														
infrastructure e														
project will inc	clude any clo	earing and g	grubbing,	easements	s, proj	perty acquis	sition,	utility reloca	ations	for the purpo	se of in	stalling the	e drair	age system
on Bland Aven	nue.													
Fundin~														Total
Funding	Р	Projected		jected		Projected		Projected		Projected		ojected	1	
runaing		FY 2022	FY	2023	]	FY 2024		FY 2025		FY 2026	F	Y 2027		
runaing	1				¢	150.000	<b>`</b>						\$	150,000
Funding Operating Inco					\$	150,000	,						P	130,000
Operating Inco			\$	-	\$ \$	150,000		-	\$	-	\$	-		
8	ome	-	\$	-				-	\$	-	\$	-	\$ \$	150,000
Operating Inco	ome \$	-	-	-				-	\$	-	\$	-		

Project STM	1-43	Henry St.	At W. Moore St.	Drainage Upgrades				
Description								
-	8" reinforced	concrete pipe para	llel to Henry Street	, just south of Moore	Street that appears	to have leaking join	nts. A	s a result,
				to replace the entire le				
				ny undersized section.				
			replacing the pipe.					
Funding	D	Durta	tal Datata	Durta da J	Deriterated	Derstanderd	1	Tatal
	Project FY 202	0		•	Projected FY 2026	Projected FY 2027		Total
Operating Income		22 F1 20	25 FI 202	\$ 100,00		F 1 2027	\$	100,00
Fotal	\$	- \$	- \$	- \$ 100,00		<b>\$</b> -	\$	100,00
otai		- 0	- 0	- \$ 100,00		φ -	φ	100,00
istory of backing	tudy and upgra	ide the culvert cro owing onto the roa	ssing at Johnson S adway and into nea	ssing Replacement treet between Johnson rby homes. The down	stream side of the		eed of	regrading
						1		
	t will include u Project	tility relocations a determined <b>Project</b>	and easements need	ed for the upgrade of ed Projected	the culvert. Projected	Projected		Total
cour. This project	t will include u Project FY 202	red Project 22 FY 20	and easements need	ed for the upgrade of ed Projected	the culvert.	-		Total
cour. This project Funding Operating Income	t will include u Project FY 202 5 \$ 400	tility relocations a red Project 22 FY 20 0,000	ted Project 23 FY 202	ed for the upgrade of ed Projected 24 FY 2025	the culvert. Projected FY 2026	Projected FY 2027	\$	Total 400,00
cour. This project Funding Operating Income	t will include u Project FY 202 5 \$ 400	red Project 22 FY 20	and easements need	ed for the upgrade of ed Projected	the culvert. Projected	Projected		Total 400,00
cour. This project Funding Operating Income Fotal mpact on FY 20 No Impact	t will include u Project FY 202 : \$ 400 \$ 400	tility relocations a red Project 22 FY 20 0,000 0,000 \$	ted Project 23 FY 202	ed for the upgrade of ed Projected 24 FY 2025	the culvert. Projected FY 2026	Projected FY 2027	\$	Total 400,00
cour. This project Funding Operating Income Fotal (mpact on FY 20) No Impact	et will include u Project FY 202 S 400 S 400 22 Operating	tility relocations a red Project 22 FY 20 0,000 0,000 \$ Budget	ted Project 23 FY 202 - \$	ed for the upgrade of ed Projected 24 FY 2025	the culvert. Projected FY 2026 \$ -	Projected FY 2027	\$	
Funding Funding Derating Income Fotal Total Total Project STM Description Fhis location routi nundates downstr	t will include u Project FY 202 S 400 22 Operating 1-45 inely experienc ream properties	tility relocations a ed Project 22 FY 20 0,000 0,000 S Budget Little Lott es flooding events 5, including the rai	ted Project 23 FY 202 - \$ ts Creek Tributar s during heavy rain ilroad tracks to Cla	ed for the upgrade of ed Projected 24 FY 2025 - \$ -	from downtown frand Memorial Park	Projected FY 2027 \$ -	\$ \$	<b>Total</b> <u>400,00</u> 400,00
Funding Funding Derating Income Fotal Total Total Project STM Description Fhis location routi nundates downstr	t will include u Project FY 202 S 400 22 Operating 1-45 inely experience ream properties further downstr	tility relocations a ed Project 22 FY 20 0,000 0,000 8 Budget Little Lott es flooding events s, including the rai ream including So	ted Project 23 FY 202 - \$ ts Creek Tributar s during heavy rain ilroad tracks to Cla uth Zetterower Ave	ed for the upgrade of ed Projected 24 FY 2025 - \$ - y at Brannen Street s. The drainage canal ude Howard Lumber a enue and College Plaz	from downtown fr and Memorial Park	Projected FY 2027 \$ -	\$ \$	<b>Total</b> <u>400,00</u> 400,00
Cour. This project Funding Deperating Income Fotal mpact on FY 20 No Impact Project STM Description Chis location routi nundates downstr looding in areas f	t will include u Project FY 202 \$ 400 22 Operating 1-45 inely experience ream properties further downstr Project	tility relocations a ted Project 22 FY 20 0,000 0,000 8 Budget Little Lott es flooding events 5, including the rai ream including So ted Project	ted Project 23 FY 202 - \$ ts Creek Tributar s during heavy rain ilroad tracks to Cla uth Zetterower Ave ted Project	ed for the upgrade of ed Projected 24 FY 2025 - \$ - y at Brannen Street s. The drainage canal ude Howard Lumber a enue and College Plaz ed Projected	the culvert.  Projected FY 2026  \$ -  from downtown fr and Memorial Park a.  Projected	Projected FY 2027 \$ - equently overtops I . This project will Projected	\$ \$	Total 400,00 400,00
cour. This project Funding Deperating Income Fotal mpact on FY 202 No Impact Project STM Description This location routi nundates downstr looding in areas f Funding	t will include u Project FY 202 S 400 22 Operating 1-45 inely experience ream properties further downstr	tility relocations a ted Project 22 FY 20 0,000 0,000 8 Budget Little Lott es flooding events 5, including the rai ream including So ted Project	ted Project 23 FY 202 - \$ ts Creek Tributar s during heavy rain ilroad tracks to Cla uth Zetterower Ave ted Project	ed for the upgrade of ed Projected 24 FY 2025 - \$ - y at Brannen Street s. The drainage canal ude Howard Lumber a enue and College Plaz ed Projected	from downtown fr and Memorial Park	Projected FY 2027 \$ -	\$ \$	Total 400,00 400,00
cour. This project Funding Deperating Income Fotal mpact on FY 202 No Impact Project STM Description This location routi nundates downstr looding in areas f Funding Possible	t will include u Project FY 202 \$ 400 22 Operating 1-45 inely experience ream properties further downstr Project	tility relocations a ted Project 22 FY 20 0,000 0,000 8 Budget Little Lott es flooding events 5, including the rai ream including So ted Project	ted Project 23 FY 202 - \$ ts Creek Tributar s during heavy rain ilroad tracks to Cla uth Zetterower Ave ted Project	ed for the upgrade of ed Projected 24 FY 2025 - \$ - y at Brannen Street s. The drainage canal ude Howard Lumber a enue and College Plaz ed Projected	the culvert.  Projected FY 2026  \$ -  from downtown fr and Memorial Park a.  Projected	Projected FY 2027 \$ - equently overtops J This project will Projected FY 2027	\$ \$ Branne also a	Total 400,00 400,00
cour. This project Funding Derating Income Fotal mpact on FY 20 No Impact Project STM Description Chis location routi nundates downstr looding in areas f Funding Possible 1025 SPLOST	t will include u Project FY 202 \$ 400 \$ 400 22 Operating 1-45 inely experienc ream properties further downstr Project FY 202	tility relocations a red Project 22 FY 20 0,000 0,000 \$ Budget Little Lott es flooding events s, including the rai ream including So red Project 22 FY 20	ted Project 23 FY 202 - \$ ts Creek Tributar s during heavy rain ilroad tracks to Cla uth Zetterower Ave ted Project 23 FY 202	ed for the upgrade of ed Projected 24 FY 2025 - \$ - y at Brannen Street s. The drainage canal ude Howard Lumber a enue and College Plaz ed Projected 24 FY 2025	from downtown fr and Memorial Park a. Projected FY 2026	Projected FY 2027 \$ - equently overtops J This project will Projected FY 2027 \$ 1,000,000	S S Branne also a	Total 400,00 400,00 en Street an illeviate Total 1,000,00
cour. This project Funding Deperating Income Fotal mpact on FY 202 No Impact Project STM Description This location routi nundates downstr looding in areas f Funding Possible	t will include u Project FY 202 \$ 400 22 Operating 1-45 inely experience ream properties further downstr Project	tility relocations a ted Project 22 FY 20 0,000 0,000 8 Budget Little Lott es flooding events 5, including the rai ream including So ted Project	ted Project 23 FY 202 - \$ ts Creek Tributar s during heavy rain ilroad tracks to Cla uth Zetterower Ave ted Project	ed for the upgrade of ed Projected 24 FY 2025 - \$ - y at Brannen Street s. The drainage canal ude Howard Lumber a enue and College Plaz ed Projected	the culvert.  Projected FY 2026  \$ -  from downtown fr and Memorial Park a.  Projected	Projected FY 2027 \$ - equently overtops J This project will Projected FY 2027	S S Branne also a	Total 400,00 400,00

Project	STS-31			Sic	dewalk Repair	: & ]	Replace							
Descriptio		1	11. 1. 1.		1.			1.4.3	1	4				
cepair and	replace sid	aew	aiks, nandicaj	о га	mps, driveway	apro	ons, curbs, and		p nazards to m	eet	ADA standard	IS.		
Funding														Total
0			Projected		Projected		Projected		Projected		Projected	Projected		
			FY 2022		FY 2023		FY 2024		FY 2025		FY 2026	FY 2027		
2018 TSPL		\$	20,000	\$	20,000								\$	40,000
	023 TSPLC		20.000	•	•••••	\$	20,000	\$	20,000	\$	20,000	•	\$	60,00
otal		\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	5 -	\$	100,000
mpact on No Impact		Оре	erating Budg	et										
Project	STS-64			Re	eplace Comme	rcia	l Mowers (ne	et w	ith trade-in)					
Descriptio		+	on all C4				"ho w-:+ 1		a lat af a stal	· · ·		halrent - 41		notot:-
requency.	e with rota	uion	on all Street	con	imercial mowe	rs. I	ne units unde	rgo	a lot of metal i	atig	gue and need to	be kept on the	current	rotation
requency.														
Funding														Total
			Projected		Projected		Projected		Projected		Projected	Projected		
			FY 2022		FY 2023		FY 2024		FY 2025		FY 2026	FY 2027		
<u>IP Fund</u>		\$	16,000	•		\$	16,000	•		\$	16,000	<b>.</b>	\$ \$	48,00
ofal										\$	16,000	<b>S</b> –		48,000
otai		\$	16,000	\$	-	\$	16,000	\$	-	-	10,000		Ψ	,
	FV 2022		,		-	Þ	16,000	2	-	-	10,000		Ψ	,
mpact on Reduce rep Project	oair and ma	Ope	16,000 erating Budg	et	- ork Truck Re	-		3		-				
Impact on Reduce rep Project Descriptio Fo replace FY 2022. R	STS-74 n existing m	<b>Ope</b> ainte	erating Budg	et W	cks that are ove	plac	ement		- ipped with serv			ace 2003 truck,		
Impact on Reduce rep Project Descriptio Fo replace FY2022. R	STS-74 n existing m	<b>Ope</b> ainte ainte	erating Budg	et W	cks that are ove	plac er 10	ement		ipped with serv			ace 2003 truck, Projected		33, in
mpact on Reduce rep Project Descriptio To replace TY2022. R	STS-74 n existing m	<b>Ope</b> ainte ainte	erating Budg mance costs um duty work uck, unit 495	et W	cks that are ove n FY2024.	plac er 10	ement				bodies. Repla			33, in
mpact on Reduce rep Project Descriptio To replace TY2022. R Funding GMA Leas	sTS-74 STS-74 n existing m ceplace 200	Ope ainte aediu )8 tr	mance costs um duty work uck, unit 495 Projected FY 2022 44,000	et W	cks that are ove n FY2024. <b>Projected</b>	plac er 10 \$	Projected FY 2024 44,000	equi	Projected	vice	bodies. Repl: <b>Projected</b> <b>FY 2026</b> 44,000	Projected FY 2027	unit 98	33, in Total 132,000
mpact on Reduce rep Project Descriptio To replace TY2022. R Funding GMA Leas	sTS-74 STS-74 n existing m ceplace 200	<b>Ope</b> ainte	erating Budg mance costs um duty work uck, unit 495 Projected FY 2022	et W	cks that are ove n FY2024. <b>Projected</b>	plac er 10	ement ) years of age Projected FY 2024		Projected		bodies. Repla Projected FY 2026	Projected	unit 98	33, in Total 132,000
mpact on Reduce rep Project Descriptio To replace TY2022. R Funding GMA Leas Total mpact on	sts-74 n existing m eplace 200 se Pool	Ope ainte ai	mance costs um duty work uck, unit 495 Projected FY 2022 44,000 44,000 erating Budg	et W true 7, in	cks that are ove n FY2024. <b>Projected</b>	plac er 10 \$	Projected FY 2024 44,000	equi	Projected	vice	bodies. Repl: <b>Projected</b> <b>FY 2026</b> 44,000	Projected FY 2027	unit 98	33, in Total 132,000
Impact on         Reduce rep         Project         Descriptio         For replace         T2022. R         Funding         GMA Leas         Fotal	sts-74 n existing m eplace 200 se Pool	Ope ainte ai	mance costs mun duty work uck, unit 495 Projected FY 2022 44,000 44,000	et W true 7, in	cks that are ove n FY2024. <b>Projected</b>	plac er 10 \$	Projected FY 2024 44,000	equi	Projected	vice	bodies. Repl: <b>Projected</b> <b>FY 2026</b> 44,000	Projected FY 2027	unit 98	33, in
Reduce rep Project Descriptio To replace FY2022. R Funding GMA Leas Total	sts-74 n existing m eplace 200 se Pool FY 2022	Ope ainte ai	mance costs um duty work uck, unit 495 Projected FY 2022 44,000 44,000 erating Budg	et W true 7, in \$ et	cks that are ove n FY2024. <b>Projected</b>	<b>plac</b> er 10 \$ \$	Projected FY 2024 44,000 44,000	equi	Projected	vice	bodies. Repl: <b>Projected</b> <b>FY 2026</b> 44,000	Projected FY 2027	unit 98	33, in Total 132,000
Impact on Reduce rep Project Descriptio Fo replace FY2022. R Funding GMA Leas Total Impact on Reduce rep Project	sTS-74 n existing m existing m eplace 200 se Pool FY 2022 - pair and ma STS-80	Ope ainte ai	mance costs um duty work uck, unit 495 Projected FY 2022 44,000 44,000 erating Budg	et W true 7, in \$ et	cks that are ove n FY2024. Projected FY 2023 -	<b>plac</b> er 10 \$ \$	Projected FY 2024 44,000 44,000	equi	Projected	vice	bodies. Repl: <b>Projected</b> <b>FY 2026</b> 44,000	Projected FY 2027	unit 98	33, in Total 132,000
mpact on Reduce rep Project Descriptio To replace Y2022. R Tunding GMA Leas Total mpact on Reduce rep Project Descriptio	sts-74 m existing m eplace 200 se Pool FY 2022 of bair and ma STS-80 m	Ope ainte aediu )8 tr \$ \$ Ope ainte	erating Budg mance costs um duty work uck, unit 495 Projected FY 2022 44,000 44,000 erating Budg mance costs	et true 7, in \$ et La	cks that are ove n FY2024. Projected FY 2023 - - -	<b>plac</b> er 10 \$ \$	Projected FY 2024 44,000 44,000	equi \$	Projected FY 2025 -	/ice \$ \$	Projected FY 2026 44,000	Projected FY 2027 \$ -	unit 98	33, in Total <u>132,000</u> 132,000
mpact on Reduce rep Project Descriptio To replace FY2022. R Funding GMA Leas Fotal mpact on Reduce rep Project Descriptio	sts-74 m existing m existing m eplace 200 FY 2022 bair and ma STS-80 m medium du	Ope ainte aediu 08 tr \$ \$ Ope ainte	erating Budg mance costs um duty work uck, unit 495 Projected FY 2022 44,000 44,000 erating Budg mance costs	et true 7, in \$ et La cs ti	cks that are ove n FY2024. Projected FY 2023 - - -	plac er 10 \$ \$ \$	Projected FY 2024 44,000 44,000 eplacement rs of age. The	equi \$	Projected FY 2025 - rucks are used	vice \$ \$	Projected FY 2026 44,000 44,000	Projected FY 2027	unit 98	33, in Total <u>132,000</u> 132,000
Impact on Reduce rep Project Descriptio Fo replace FY2022. R Funding GMA Leas Fotal Impact on Reduce rep Project Descriptio Fo replace personnel.	sts-74 m existing m existing m eplace 200 FY 2022 bair and ma STS-80 m medium du	Ope ainte aediu 08 tr \$ \$ Ope ainte	erating Budg mance costs um duty work uck, unit 495 Projected FY 2022 44,000 44,000 erating Budg mance costs	et true 7, in \$ et La cs ti	cks that are over n FY2024. Projected FY 2023 - - 	plac er 10 \$ \$ \$	Projected FY 2024 44,000 44,000 eplacement rs of age. The	equi \$	Projected FY 2025 - rucks are used	vice \$ \$	Projected FY 2026 44,000 44,000	Projected FY 2027 \$ -	unit 98	33, in Total <u>132,000</u> 132,000
Impact on Reduce rep Project Descriptio Fo replace FY2022. R Funding GMA Leas Total Impact on Reduce rep Project Descriptio Fo replace	sts-74 m existing m existing m eplace 200 FY 2022 bair and ma STS-80 m medium du	Ope ainte ainte \$ \$ Ope ainte uty 1 006	erating Budg mance costs um duty work uck, unit 495 Projected FY 2022 44,000 44,000 erating Budg mance costs	et true 7, in \$ et La cs ti	cks that are over n FY2024. Projected FY 2023 - - - - - - - - - - - - - - - - - - -	plac er 10 \$ \$ <b>%</b> k Ro kepla	Projected FY 2024 44,000 44,000 eplacement rs of age. The ace 2015 truck	equi \$	Projected FY 2025 - rucks are used hit 2730, truck	vice \$ \$	Projected FY 2026 44,000 44,000	Projected FY 2027 \$ -	unit 98	33, in Total <u>132,000</u> 132,000
Impact on         Reduce rep         Project         Descriptio         Fo replace         Funding         GMA Leas         Fotal         Impact on         Reduce rep         Project         Descriptio         For replace         Project         Descriptio         Fo replace         personnel.	sts-74 m existing m existing m eplace 200 FY 2022 bair and ma STS-80 m medium du	Ope ainte ainte \$ \$ Ope ainte uty 1 006	erating Budg mance costs um duty work uck, unit 495 Projected FY 2022 44,000 44,000 erating Budg mance costs	et true 7, in \$ et La cs ti	cks that are over n FY2024. Projected FY 2023 - - 	plac er 10 \$ \$ <b>%</b> k Ro kepla	Projected FY 2024 44,000 44,000 eplacement rs of age. The	equi \$	Projected FY 2025 - rucks are used	vice \$ \$	Projected FY 2026 44,000 44,000 rransport mowi Y2023. Projected	Projected FY 2027 \$ -	unit 98	33, in Total <u>132,000</u> 132,000
mpact on Reduce rep Project Descriptio To replace Ty2022. R Funding GMA Leas Fotal mpact on Reduce rep Project Descriptio To replace personnel.	sts-74 sts-74 sts-74 existing m deplace 200 se Pool FY 2022 bair and ma sts-80 n medium du Replace 2	Ope ainte ainte \$ \$ Ope ainte uty 1 006	erating Budg mance costs um duty work uck, unit 495 Projected FY 2022 44,000 44,000 erating Budg mance costs transport truck truck, unit 03 Projected	et true 7, in \$ et La cs ti	cks that are over n FY2024. Projected FY 2023 - - - - - - - - - - - - - - - - - - -	plac er 10 \$ \$ <b>%</b> k Ro kepla	Projected FY 2024 44,000 44,000 eplacement rs of age. The ace 2015 truck Projected	equi \$	Projected FY 2025 - rucks are used hit 2730, truck Projected	vice \$ \$	Projected FY 2026 44,000 44,000	Projected FY 2027 \$ - ng equipment an Projected	unit 98	33, in Total <u>132,000</u> 132,000
Impact on         Reduce rep         Project         Descriptio         Fo replace         Funding         GMA Leas         Fotal         Impact on         Reduce rep         Project         Descriptio         For replace         Project         Descriptio         Fo replace         Personnel.	sts-74 sts-74 sts-74 existing m deplace 200 se Pool FY 2022 bair and ma sts-80 n medium du Replace 2	Ope ainte ainte \$ \$ Ope ainte uty 1 006	erating Budg mance costs um duty work uck, unit 495 Projected FY 2022 44,000 44,000 erating Budg mance costs transport truck truck, unit 03 Projected	et true 7, in \$ et La cs tl 347,	cks that are oven n FY2024. Projected FY 2023 - - - - - - - - - - - - - - - - - - -	plac er 10 \$ \$ <b>%</b> k Ro kepla	Projected FY 2024 44,000 44,000 eplacement rs of age. The ace 2015 truck Projected	equi \$ ese t	Projected FY 2025 - rucks are used hit 2730, truck Projected FY 2025	vice \$ \$ to t in F	Projected FY 2026 44,000 44,000 rransport mowi TY2023. Projected FY 2026	Projected FY 2027 \$ - ng equipment an Projected FY 2027	unit 98	33, in Total <u>132,00</u> 132,00

Project	STS-89		Dirt Pit						
	e property to		borrow pit for the oits are difficult to l	city. Ownership w ocate.	ill ensure a guara	nteed supply of ma	aterials. Current bo	orrow	pits utilized
Funding								I	Total
-		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		
Unfunded Total	\$	_	<b>\$</b> -	\$ 90,000 \$ 90,000		<b>\$</b> -	<b>\$</b> -	\$ \$	<u>90,000</u> 90,000
Impact on No Impact	FY 2022 O	perating Bud	get						
Project	STS-101		Shelters						
Description Extend exis Funding		in Street Divi	ision yard to cover	equipment to com	ply with EPD reg	ulations.		I	Total
runung		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Totai
CIP Fund			\$ 130,000					\$	130,000
Total	\$	-	\$ 130,000	<b>\$</b> -	<b>\$</b> -	s -	\$-	\$	130,000
Project Description Replace exi Funding	<b>STS-103</b> n sting 2002 b	packhoe.	Backhoe Repla	cement				1	Total
-		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		
2019 SPLO Total	<u>\$</u>	-	<b>\$</b> -	\$ 185,000 \$ 185,000		<b>\$</b> -	<b>\$</b> -	\$ \$	<u>185,000</u> 185,000
		perating Bud			- 	-			
Project	STS-109		High Reach Bu	cket Truck					
	f a used high			ill replace former such a view of the second s			ten out of service a	and so	ld because i
Funding		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
2018 TSPL	OST	Г 1 2022	Г Г 2023	Г 1 2024	Г 1 2023	Г 1 2020	F I 2027		
Total	\$	-	\$ -	<b>\$</b> -	\$-	\$-	<b>\$</b> -	\$	-
<b>Impact on</b> No Impact	FY 2022 O	perating Bud	get						

Project STS	5-111		Tra	actor Replace	men	ıt								
Description														
Replace existing	tractors	s used to maint	ain l	both street and	drai	inage right of	ways.	Replace 20	005	tractor in FY	2022			
Funding													I	Total
i unung		Projected		Projected		Projected	Р	rojected		Projected		Projected		Iotui
		FY 2022		FY 2023		FY 2024		Y 2025		FY 2026		FY 2027		
2019 SPLOST	\$	45,000											\$	45,000
Total	\$	45,000	\$	-	\$	-	\$	-	\$	-	\$	-	\$	45,000
Impact on FY 2 Reduce repair an			et											
Project STS	5-112		Do	zer Replacem	ent									
<b>Description</b> Replace existing	2001 D	eere bulldozer	. Tł	ne equipment i	s use	ed for mainter	nance	and constru	ıctio	n on various	city p	projects.		
Funding													1	Total
		Projected		Projected		Projected	Р	rojected		Projected		Projected		
		FY 2022		FY 2023		FY 2024	I	FY 2025		FY 2026		FY 2027		
2019 SPLOST			\$	250,000			-						\$	250,000
Total	\$	-	\$	250,000	\$	-	\$	-	\$	-	\$	-	\$	250,000
Impact on FY 2 No Impact	022 Op	erating Budg	et											
Project STS	5-116		Fv	cavator Repla	ren	nent								
<b>Description</b> Replace existing	1996 3	11 Excavator.	The	e equipment is	usec	l for maintena	ince ai	nd construc	tion	on various c	ity pr	ojects.		
Funding		<b>D</b> • 4 1		<b>D</b> • 4 1		<b>n</b> • 4 1	п	• • •		<b>D</b> • 4 1		<b>.</b>		Total
		Projected FY 2022		Projected		Projected FY 2024		rojected		Projected FY 2026		Projected FY 2027		
2018 TSPLOST	\$	<b>FY 2022</b> 200,000		FY 2023		FY 2024	1	FY 2025		FY 2020		FY 2027	\$	200,000
Total	<sub>ب</sub>	200,000	\$	-	\$	-	\$	-	\$	-	\$	-	\$	200,000
Impact on FY 2 Reduce repair an			et											,
Reduce repair an	u mam	tenance costs												
Project STS	5-121		Me	essage Boards										
<b>Description</b> To replace existin that are at the end								n motorist	of va	arious traffic	issue	s. We current	ly hav	e 10 units
Funding													I	Total
B		Projected		Projected		Projected		rojected		Projected		Projected		
2010 TOPL OCT	¢	FY 2022	ሰ	FY 2023	¢	FY 2024	I	FY 2025		FY 2026		FY 2027	đ	130.000
2018 TSPLOST	\$ \$		\$ \$	40,000	\$ \$	40,000 40,000	\$		¢	1	\$	2	\$ \$	<u>120,000</u> 120,000
Total	\$	40,000	Э	40,000	Э	40,000	ð	-	\$	-	3	-	Э	120,000
Impact on FY 2 No Impact	022 Op	erating Budg	et											

	SWC-1		Knuckle	boom L	oade	r Truck Rep	olace	ment					
Descriptio	n												
-		schedule for the	knucklebo	oom load	ler tru	icks due to he	eavy	wear from da	aily	use. Replaced	l 2006 heavy du	ity loade	r and traile
		11 truck and loa					2		2	1	2		
Funding													Total
		Projected	Proje			Projected		Projected		Projected	Projected		
		FY 2022	FY 2	2023		FY 2024		FY 2025		FY 2026	FY 2027		
Operating	Income				\$	180,000						\$	180,00
otal		s -	\$	-	\$	180,000	\$	-	\$	-	\$ -	\$	180,00
	EV 2022 (	Du anatin a Du da											
No Impact on		Operating Budg	el										
to impact													
Project	SWC-4		New & F	Renlace	Fron	t Loading C	omr	nercial Dum	nste	rs			
roject	5		1.000 @ 1	cepiace !	1101	t Louding C	- on m		pore	10			
Descriptio	n												
-		ers/compactor du	impsters to	o keep ur	p witl	h the growth	and	replace dump	ster	s that are not re	epairable. Inclue	des all d	umpster
izes.	1	1	1	1 1	L	e		1 1			1		1
Funding													Total
		Projected	Proje			Projected		Projected		Projected	Projected		
		FY 2022	FY 2			FY 2024	<i>•</i>	FY 2025	<i>•</i>	FY 2026	FY 2027		
Operating 1	Income	\$ 60,000		60,000	\$	60,000	\$	60,000	\$	60,000		\$	300,00
Fotal		\$ 60,000	\$	60,000	\$	60,000	\$	60,000	\$	60,000	\$ -	\$	300,000
-	SWC-5		New & F	Replace	Poly	carts							
Descriptio	n	keep up with gro		-	-		ot rej	pairable.					
Descriptio Purchase n	n	keep up with gro		-	-		ot rej	pairable.					Total
Project Descriptio Purchase n Funding	n		owth and r	eplace p	olyca	urts that are no				Projected	Projected		Total
Descriptio Purchase n	n	Projected	owth and r Proje	eplace po	olyca	uts that are no Projected		Projected		Projected EV 2026	Projected FV 2027		Total
Descriptio Purchase n Funding	on new carts to	Projected FY 2022	owth and r Proje FY 2	eplace po ected 2023	olyca I	urts that are no Projected FY 2024		Projected FY 2025	\$	FY 2026	Projected FY 2027	\$	
Descriptio Purchase n Funding Dperating	on new carts to	Projected	owth and r Proje FY 2 \$	eplace po	olyca	uts that are no Projected		Projected FY 2025 20,000	\$	<b>FY 2026</b> 20,000	FY 2027	<u>s</u>	Total 100,000 100,000
Descriptio Purchase n Funding Dperating	on new carts to	<b>Projected</b> <b>FY 2022</b> \$ 20,000	owth and r Proje FY 2 \$	eplace po ected 2023 20,000	olyca I \$	rts that are no Projected FY 2024 20,000	\$	Projected FY 2025		FY 2026	-	<u>s</u> s	100,000
Descriptio Purchase n Funding Decrating	on new carts to Income	<b>Projected</b> <b>FY 2022</b> \$ 20,000	owth and r Proje FY 2 \$ \$	eplace po ected 2023 20,000	olyca I \$	rts that are no Projected FY 2024 20,000	\$	Projected FY 2025 20,000		<b>FY 2026</b> 20,000	FY 2027		100,000
Descriptio Purchase n Funding Derating Derating Derating Total	on new carts to Income	Projected FY 2022 \$ 20,000 \$ 20,000	owth and r Proje FY 2 \$ \$	eplace po ected 2023 20,000	olyca I \$	rts that are no Projected FY 2024 20,000	\$	Projected FY 2025 20,000		<b>FY 2026</b> 20,000	FY 2027		100,000
Descriptio Purchase n Funding Deerating Fotal mpact on No Impact	on new carts to Income	Projected FY 2022 \$ 20,000 \$ 20,000	owth and r Proje FY 2 \$ \$ et	eplace po ected 2023 20,000 20,000	olyca I \$ \$	arts that are no Projected FY 2024 20,000 20,000	\$ \$	Projected FY 2025 20,000 20,000	\$	FY 2026 20,000 20,000	FY 2027		100,000
Descriptio Purchase n Funding Derating Total	on new carts to Income	Projected FY 2022 \$ 20,000 \$ 20,000	owth and r Proje FY 2 \$ \$ et	eplace po ected 2023 20,000 20,000	olyca I \$ \$	arts that are no Projected FY 2024 20,000 20,000	\$ \$	Projected FY 2025 20,000	\$	FY 2026 20,000 20,000	FY 2027		100,000
Descriptio Purchase n Funding Derating Derating Total Mo Impact on Project	n lew carts to Income FY 2022 ( SWC-8	Projected FY 2022 \$ 20,000 \$ 20,000	owth and r Proje FY 2 \$ \$ et	eplace po ected 2023 20,000 20,000	olyca I \$ \$	arts that are no Projected FY 2024 20,000 20,000	\$ \$	Projected FY 2025 20,000 20,000	\$	FY 2026 20,000 20,000	FY 2027		100,00
Descriptio Purchase n Funding Derating Total mpact on No Impact Project Descriptio	n Income FY 2022 ( SWC-8 on	Projected FY 2022 \$ 20,000 \$ 20,000 Dperating Budg	owth and r Proje FY 2 \$ et Automat	eplace po ected 20,000 20,000 ted Resid	olyca I \$ \$ denti	Projected FY 2024 20,000 20,000	\$ \$ Garl	Projected FY 2025 20,000 20,000	\$ Repl	FY 2026 20,000 20,000	FY 2027 \$ -	\$	
Descriptio Purchase n Funding Derating Fotal mpact on No Impact Project Descriptio Maintain a	n Income FY 2022 ( SWC-8 on	Projected FY 2022 \$ 20,000 \$ 20,000	owth and r Proje FY 2 \$ et Automat	eplace po ected 20,000 20,000 ted Resid	olyca I \$ \$ denti	Projected FY 2024 20,000 20,000	\$ \$ Garl	Projected FY 2025 20,000 20,000	\$ Repl	FY 2026 20,000 20,000	FY 2027 \$ -	\$	
Descriptio Purchase n Funding Derating Fotal Mo Impact on Project Descriptio Maintain a	n Income FY 2022 ( SWC-8 on	Projected FY 2022 \$ 20,000 \$ 20,000 Dperating Budg	owth and r Proje FY 2 \$ et Automat	eplace po ected 20,000 20,000 ted Resid	olyca I \$ \$ denti	Projected FY 2024 20,000 20,000	\$ \$ Garl	Projected FY 2025 20,000 20,000	\$ Repl	FY 2026 20,000 20,000	FY 2027 \$ -	\$	
Descriptio Purchase n Funding Deperating Protect Project Descriptio Maintain a TY2023.	n Income FY 2022 ( SWC-8 on	Projected FY 2022 \$ 20,000 \$ 20,000 Dperating Budg	owth and r Proje FY 2 \$ et Automat	eplace po ected 20,000 20,000 ted Resid	olyca I \$ \$ denti	Projected FY 2024 20,000 20,000	\$ \$ Garl	Projected FY 2025 20,000 20,000	\$ Repl	FY 2026 20,000 20,000	FY 2027 \$ -	\$	100,000 100,000
Descriptio Purchase n Funding Deperating Project Oescriptio Maintain a TY2023.	n Income FY 2022 ( SWC-8 on	Projected FY 2022 \$ 20,000 \$ 20,000 Dperating Budg	owth and r Proje FY 2 \$ et Automat	eplace po ected 023 20,000 20,000 ted Residenti	s s denti	Projected FY 2024 20,000 20,000	\$ \$ Garl	Projected FY 2025 20,000 20,000	\$ Repl	<b>FY 2026</b> 20,000 <b>20,000</b> <b>20,000</b>	FY 2027 \$ -	\$	
Descriptio Purchase n Funding Derating Total Impact on No Impact Project Descriptio	n Income FY 2022 ( SWC-8 on	Projected FY 2022 \$ 20,000 \$ 20,000 Deperating Budg	Proje FY 2 \$ \$ et Automat	eplace perception of the sected sected sected sected sected sected residential residential sected se	I S S denti ial ref	rts that are no Projected FY 2024 20,000 20,000	\$ \$ Garl	Projected FY 2025 20,000 20,000	\$ Repl	<b>FY 2026</b> 20,000 <b>20,000</b> <b>20,000</b> <b>Iacement</b> s CNG fueled t <b>Projected</b>	FY 2027 \$ - rucks. Replace	\$	100,000 100,000
Descriptio Purchase n Funding Derating Total Impact on No Impact Project Descriptio Maintain a TY2023. Funding	n Income FY 2022 ( SWC-8 n 10 year rep	Projected FY 2022 \$ 20,000 \$ 20,000 Dperating Budg	owth and r Proje FY 2 \$ et Automat	eplace perception of the sected sected sected sected sected sected residential residential sected se	olyca I \$ \$ denti aal ref	rts that are no Projected FY 2024 20,000 20,000 all Sidearm ( fuse trucks. I Projected FY 2024	\$ \$ Garl	Projected FY 2025 20,000 20,000 Dage Truck I get figure incl Projected FY 2025	\$ Repl	<b>FY 2026</b> 20,000 <b>20,000</b> <b>20,000</b>	FY 2027 \$ -	2008 m	100,000 100,000 odel truck Total
Descriptio Purchase n Funding Derating Total mpact on No Impact Project Descriptio Maintain a T2023. Funding Dperating	n Income FY 2022 ( SWC-8 n 10 year rep	Projected FY 2022 \$ 20,000 \$ 20,000 Operating Budg	Proje FY 2 \$ \$ et Automat	eplace perception of the sected sected sected sected sected sected residential residential sected se	olyca S S denti ial ref	rts that are no Projected FY 2024 20,000 20,000 all Sidearm of fuse trucks. H Projected FY 2024 325,000	\$ \$ Garl Budg \$	Projected FY 2025 20,000 20,000 Dage Truck I set figure incl Projected FY 2025 325,000	\$ Rep	<b>FY 2026</b> 20,000 <b>20,000</b> <b>20,000</b> <b>Iacement</b> s CNG fueled t <b>Projected</b>	FY 2027 \$ - rucks. Replace	2008 m	100,000 100,000 odel truck Total 650,000
Descriptio Purchase n Funding Derating Total mpact on No Impact Project Descriptio Maintain a TY2023. Funding	n Income FY 2022 ( SWC-8 n 10 year rep	Projected FY 2022 \$ 20,000 \$ 20,000 Operating Budg	Proje FY 2 \$ \$ et Automat ile for the FY 2	eplace perception of the sected sected sected sected sected sected residential residential sected se	olyca I \$ \$ denti aal ref	rts that are no Projected FY 2024 20,000 20,000 all Sidearm ( fuse trucks. I Projected FY 2024	\$ \$ Garl	Projected FY 2025 20,000 20,000 Dage Truck I get figure incl Projected FY 2025	\$ Rep	<b>FY 2026</b> 20,000 <b>20,000</b> <b>20,000</b> <b>Iacement</b> s CNG fueled t <b>Projected</b>	FY 2027 \$ - rucks. Replace Projected FY 2027	2008 m	100,00 100,00
Description Purchase in Funding Departing Total mpact on No Impact Project Description Maintain a Ty2023. Funding Departing Total	n iew carts to Income FY 2022 ( SWC-8 M 10 year rep Income	Projected FY 2022 \$ 20,000 \$ 20,000 Operating Budg	owth and r Proje FY 2 \$ et Automat ile for the Proje FY 2 \$	eplace perception of the sected sected sected sected sected sected residential residential sected se	olyca S S denti ial ref	rts that are no Projected FY 2024 20,000 20,000 all Sidearm of fuse trucks. H Projected FY 2024 325,000	\$ \$ Garl Budg \$	Projected FY 2025 20,000 20,000 Dage Truck I set figure incl Projected FY 2025 325,000	\$ Rep	<b>FY 2026</b> 20,000 <b>20,000</b> <b>20,000</b> <b>Iacement</b> s CNG fueled t <b>Projected</b>	FY 2027 \$ - rucks. Replace Projected FY 2027	2008 m	<u>100,00</u> 100,00 odel truck Total 650,00

	NC-9		Co	mmercial Fro	nt I	Loading Garl	age Tru	ck Replac	cem	nent			
Description													
Maintain a 10 y truck in FY202											d trucks. Replace	ed 200	9 model
Funding		Duo: o oto d		Ductoria		Ductoria	Duct	4 . J		Ductoria	Dusiantad		Total
	¢	Projected FY 2022	¢	Projected FY 2023		Projected FY 2024	Proje FY 2			Projected FY 2026	Projected FY 2027	đ	(50.000
Operating Incor Total	me \$ \$	,	\$ \$	325,000 325,000	\$	-	\$	-	\$	-	\$ -	\$ \$	650,000 650,000
Impact on FY Reduce repair a			et										
Project SV	WC-14		Ac	tivity Recorde	er								
											tem which record m to record route		l data,
Funding		Duo: o oto d		Ductoria		Projected	Duct	4 . J		Ductoria	Dusiantad		Total
		Projected FY 2022		Projected FY 2023		FY 2024	Proje FY 2			Projected FY 2026	Projected FY 2027		
Operating Incor Total	me \$		\$ \$	50,000 50,000	\$		\$		\$		<u>s</u> -	\$ \$	<u>50,000</u> 50,000
U	WC-21		NU	ll-off Trucks	ac	Junversions							
	v truck c	or conversion of	fex	isting truck for	roll	-off container	service to	o replace o	olde	er equipment a	nd to maintain de	ependa	ble service
Purchase of nev			fex	isting truck for	roll	-off container	service to	o replace o	olde	er equipment a	nd to maintain de	ependa	ble service
and save on veh Funding				Projected FY 2023		-off container Projected FY 2024	Projo FY 2	ected 2025		er equipment a Projected FY 2026	nd to maintain de Projected FY 2027		Total
Purchase of nev and save on veh Funding		ntenance cost. Projected FY 2022	f ex:	Projected		Projected	Projo FY 2 \$	ected 2025 175,000		Projected	Projected	ependa	
Purchase of new and save on veh Funding 2019 SPLOST	nicle mai	ntenance cost. Projected FY 2022	\$ \$	<b>Projected</b> <b>FY 2023</b> 175,000		Projected	Projo FY 2 \$	ected 2025 175,000		Projected	Projected FY 2027	\$	Total 350,000
Purchase of nev and save on veh Funding 2019 SPLOST Total Impact on FY No Impact	nicle mai	ntenance cost. Projected FY 2022	\$ \$ et	<b>Projected</b> <b>FY 2023</b> 175,000	\$	Projected FY 2024 -	Proje FY 2 \$	ected 2025 175,000 175,000	\$	Projected FY 2026 -	Projected FY 2027	\$	Total 350,000
Purchase of nev and save on veh Funding 2019 SPLOST Total Impact on FY No Impact Project SV Description	s 2022 O <sub>I</sub> WC-22	ntenance cost. Projected FY 2022 - Derating Budg	\$ \$ et Bu	Projected FY 2023 175,000 175,000	\$ -off	Projected FY 2024 - Containers/I	Proje FY 2 \$ 1 \$ 1 Bulk Was	ected 2025 175,000 175,000	\$	Projected FY 2026 - Compactors	Projected FY 2027	\$ \$	Total 350,000
Purchase of nev and save on veh Funding 2019 SPLOST Total Impact on FY No Impact Project SV Description	s 2022 O <sub>I</sub> WC-22	ntenance cost. Projected FY 2022 - Derating Budg	\$ \$ et Bu	Projected FY 2023 175,000 175,000	\$ -off	Projected FY 2024 - Containers/I	Proje FY 2 \$ 1 \$ 1 Bulk Was	ected 2025 175,000 175,000 ste Roll-C p up with ected	\$ Dff	Projected FY 2026 - Compactors	Projected FY 2027 \$ -	\$ \$	Total 350,000
Purchase of nev and save on veh Funding 2019 SPLOST Total Impact on FY No Impact Project SV Description Purchase new b Funding Operating Incom	s 2022 OI WC-22 wulk wast	rtenance cost. Projected FY 2022 - Derating Budg te roll-off conta Projected FY 2022 50,000	\$ \$ et Bu	Projected FY 2023 175,000 175,000 Ik Waste Roll	\$ -off	Projected FY 2024 - Containers/I Il-off compact Projected	Proje FY 2 \$ 3 Bulk Was	ected 2025 175,000 175,000 ste Roll-C p up with ected	\$ Dff	Projected FY 2026 - Compactors mand/growth. Projected	Projected FY 2027 \$ - Includes all sizes Projected	s. \$	Total 350,000 350,000 Total 250,000
Purchase of nev and save on veh Funding 2019 SPLOST Total Impact on FY No Impact Project SV Description Purchase new b	s 2022 OI WC-22	rtenance cost. Projected FY 2022 - Derating Budg te roll-off conta Projected FY 2022 50,000 28,479	\$ \$ et Bu	Projected FY 2023 175,000 175,000 Ik Waste Roll Is or bulk waste Projected FY 2023	\$ -off	Projected FY 2024 - Containers/I Il-off compact Projected FY 2024	Proje FY 2 \$ 3 Bulk Was ors to kee Proje FY 2	ected 2025 175,000 175,000 ste Roll-C p up with ected 2025	\$ Dff	Projected FY 2026 - Compactors mand/growth. Projected FY 2026	Projected FY 2027  \$ - Includes all sizes Projected FY 2027	s.	Total 350,000 350,000
Purchase of nev and save on veh Funding 2019 SPLOST Total Impact on FY No Impact Project SV Description Purchase new b Funding Operating Incor 2013 SPLOST	xC-22 wC-22 me \$ x2022 OI	Projected FY 2022 - berating Budg the roll-off conta Projected FY 2022 50,000 28,479 78,479	\$ \$ et Bu s	Projected FY 2023 175,000 175,000 Ik Waste Roll s or bulk waste Projected FY 2023 50,000	\$ -off \$	Projected FY 2024 - Containers/I Il-off compact Projected FY 2024 50,000	Proje FY 2 \$ 3 Bulk Was ors to kee Proje FY 2 \$	ected 2025 175,000 175,000 ste Roll-C p up with ected 2025 50,000	\$ Dff de: \$	Projected FY 2026 - Compactors mand/growth. Projected FY 2026 50,000	Projected FY 2027  \$ - Includes all sizes Projected FY 2027	s. \$	Total 350,000 350,000 Total 250,000 28,479

Project S	WD-11		Wheel Loader I	Replac	cement							
			eplace the loader upperational efficient								ear rota	tion period
Funding		Projected FY 2022	Projected FY 2023		Projected FY 2024		Projected FY 2025		Projected FY 2026	Projected FY 2027		Total
Operating Inco	me	112022	112020	\$	225,000		112020	\$	375,000	11202/	\$	600,000
Total	\$	-	\$ -	\$	225,000	\$	-	\$		\$ -	\$	600,000
Impact on FY No Impact	2022 Op	perating Budg	et									
Project S	WD-16		Pickup Truck F	eplac	ement							
Description Replace 2009 p Funding	pickup tru	ick. Maintain 1 <b>Projected</b>	5 year replacement	Р	rojected	cluo	les CNG equ <b>Projected</b>	ipme	Projected	Projected		Total
		FY 2022	FY 2023		FY 2024		FY 2025		FY 2026	FY 2027		
Operating Inco Total	me \$		<b>\$</b> -	\$ \$	35,000 35,000	\$		\$		<b>\$</b> -	\$ \$	35,000 35,000
Impact on FY No Impact Project S	2022 O <sub>I</sub>	erating Budg	et Expansion and									
for a maximum permit, the tipp Current estimat	n of 250 t bing floor te is appr	ons per day. T is required to l oximately <b>\$3,0</b>	oor and recessed these limits are free limits are free be cleared on a da <b>00,000</b> . Full funder remainder from o	quentl ily bas ling to	ly exceeded a sis. This CIP be obtained	nd wil thro	with a strong l provide pla ough a GEFA	ecor ns in loan	nomy the build FY2022 and b	ing is full on a da begin constructio	aily ba n in FY	sis. Per EPD 72023.
Funding		Projected FY 2022	Projected FY 2023		Projected FY 2024		Projected FY 2025		Projected FY 2026	Projected FY 2027		Total
GEFA Loan	¢		\$ 2,000,000								\$	2,000,000
2019 SPLOST Total	<u>\$</u> \$		\$ 750,000 \$ 2,750,000	\$	-	\$		\$	_	<b>\$</b> -	\$ \$	1,000,000 3,000,000
<b>Impact on FY</b> No Impact	2022 O <sub>I</sub>	oerating Budg	et									
Project S	WD-33		Excavator Repl	aceme	ent							
<b>Description</b> Replace existin	ng excava	tor. Excavator	is used to continu	e inert	landfill oper	atio	ns.					
Funding		Projected	Projected	Р	rojected		Projected		Projected	Projected		Total
		FY 2022	FY 2023	]	FY 2024		FY 2025		FY 2026	FY 2027	-	
Operating Inco Total	me \$	_	<b>\$</b> -	\$	_	\$	_	\$ \$	250,000 250,000	<b>\$</b> -	\$ \$	250,000 250,000
Impact on FY No Impact		erating Budg				•		-			1 *	.,

Project	SWD-40		Small Tractor						
-	-		onal 75C tractor us year replacement r		er to cut around th	ne fence line and sr	nall areas around	the lan	dfill and low
Funding		Projected	Projected	Projected	Projected	Projected	Projected		Total
		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027		
Operating Inc		,		-				\$	40,000
Total	\$	40,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	40,000
Impact on F Reduce repair		perating Budgettenance costs	et						
Project	SWD-52		Property Acquis	sition					
<b>Description</b> Purchase of a	ıdditional p	property for ine	t landfill expansio	on. Current projec	ctions have the exi	sting inert landfill	reaching capacity	withir	the next 7 ye
Funding									Total
		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		
2019 SPLOS	т	FY 2022	<b>FY 2025</b> \$ 350,000	FY 2024	FY 2025	FY 2020	FY 2027	\$	350,000
Total	\$	_	\$ 350,000	<b>\$</b> -	<b>\$</b> -	<u> </u>	<b>\$</b> -	\$	350,000
No Impact		perating Budg							
Project	SWD-53		Transfer Station	ı - Fiber Optic I	nstallation				
	s flexibility	y in receiving p				stomers want to us lso, this utility will			
Funding		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
Operating Inc	come \$							\$	35,000
Total	\$	35,000	\$ -	<b>\$</b> -	\$ -	<b>\$</b> -	\$-	\$	35,000
Impact on F No Impact	Y 2022 Oj	perating Budg	et						
Project	SWD-54		20-ft Rotary Mo	wer Replaceme	nt				
Description Replaces 20-1	foot flex-w	ving mower use	d to keep the land	fill and wetlands	maintained. Maint	tain a 7 year rotatio	n of rotary mowe	rs.	
Funding									Total
_		Projected	Projected	Projected	Projected	Projected	Projected		
2010 CD1 0	T	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	<i>•</i>	
2019 SPLOS' <b>Total</b>	T\$		<b>\$</b> -	<b>\$</b> -	<b>\$</b>	\$ 30,000 \$ 30,000	<b>\$</b> -	\$	<u>30,000</u> <u>30,000</u>
1 0(21	3	-	J –	J –	\$ -	ə 30,000	J –	\$	30,000
Impact on F No Impact	Y 2022 Oj	perating Budg	et						

Total         S         S         S         S         S         S         75,           Impact on FY 2022 Operating Budget No Impact         No Impact         Reoccuring amount each year - \$150,000         Reoccuring amount each year - \$150,000         (WWD-14-F)         FY 2023: West Jones Ave. and Demmark Street - \$650,000         (WWD-14-F)         FY 2023: Chandler Road to Lanier Dr. 3600' (Players Club Apts.) - \$500,000         (WWD-14-H)         FY 2023: West Main Streetscape Phase II - \$150,000         (WWD-14-H)         FY 2023: West Main Streetscape Phase II - \$150,000         (WWD-14-H)         FY 2023: West Main Streetscape Phase II - \$150,000         FY 2025         FY 2026         FY 2027         \$ <t< th=""><th>Replaces existing 2019 John I         maintain a 7 year rotation of t         Funding       Proj         FY       2019 SPLOST         Total       \$         Impact on FY 2022 Operati       No Impact         Project       (A) WWD-14         PROJECTS:       FY 2022         FY 2023       FY 2022         Description       Sewer lining to reduce inflow         Funding       Proj         FY       2019 SPLOST         S       Impact on FY 2022 Operati         Reduce operating costs at Wa       S         Project       (B) WWD-14         PROJECTS:       FY 2022 Operati         Reduce operating costs at Wa       S         Project       (B) WWD-14         PROJECTS:       FY 2022 Operati         Reduce operating costs at Wa       S         Impact on FY 2022 Operati       S         Impact on FY 2023 Operati       S         Impact on FY 2024 Operati       S</th><th>tractors. jected 2022 - S ing Budget S ring amount 2: West Jon- 3: Chandler 3: Chandler 3: West Mai y and infiltra jected 2022</th><th>Projected FY 2023 \$</th><th><b>g (2019 S</b> \$150,000 Denmark hier Dr. 3( be Phase I Phase I <b>P</b></th><th>Projected FY 2024 - PLOST) ) : Street - \$65 600' (Player: I - \$150,000 Projected FY 2024</th><th>Pro FY \$ 0,000 \$ Club A Pro</th><th>jected 2025 - pts.) - \$500</th><th>Pr F \$ \$</th><th>rojected Y 2026 75,000 75,000 (WW (WW (WW WW rojected</th><th>Proje FY 2 \$ VD-14-F) VD-14-M) D-14-H) Proje</th><th>cted 027 -</th><th><u>\$</u> \$</th><th>Total 75,000 75,000</th></t<>	Replaces existing 2019 John I         maintain a 7 year rotation of t         Funding       Proj         FY       2019 SPLOST         Total       \$         Impact on FY 2022 Operati       No Impact         Project       (A) WWD-14         PROJECTS:       FY 2022         FY 2023       FY 2022         Description       Sewer lining to reduce inflow         Funding       Proj         FY       2019 SPLOST         S       Impact on FY 2022 Operati         Reduce operating costs at Wa       S         Project       (B) WWD-14         PROJECTS:       FY 2022 Operati         Reduce operating costs at Wa       S         Project       (B) WWD-14         PROJECTS:       FY 2022 Operati         Reduce operating costs at Wa       S         Impact on FY 2022 Operati       S         Impact on FY 2023 Operati       S         Impact on FY 2024 Operati       S	tractors. jected 2022 - S ing Budget S ring amount 2: West Jon- 3: Chandler 3: Chandler 3: West Mai y and infiltra jected 2022	Projected FY 2023 \$	<b>g (2019 S</b> \$150,000 Denmark hier Dr. 3( be Phase I Phase I <b>P</b>	Projected FY 2024 - PLOST) ) : Street - \$65 600' (Player: I - \$150,000 Projected FY 2024	Pro FY \$ 0,000 \$ Club A Pro	jected 2025 - pts.) - \$500	Pr F \$ \$	rojected Y 2026 75,000 75,000 (WW (WW (WW WW rojected	Proje FY 2 \$ VD-14-F) VD-14-M) D-14-H) Proje	cted 027 -	<u>\$</u> \$	Total 75,000 75,000	
Projected FY 2022         Projected FY 2023         Projected FY 2024         Projected FY 2026         Projected FY 2027         Projected FY 2027         Projected FY 2027           2019 SPLOST         S         -         S         -         S         75,000         S         75,000           Total         S         -         S         -         S         -         S         75,000         S         -         S         75,000           Impact on FY 2022 Operating Budget         No Impact         Sever Lining (2019 SPLOST)         -         S         75,000         S         -         S         75,000           Project (A) WWD-14         Sever Lining (2019 SPLOST)         -         S         75,000         (WWD-14-F)         FY 2023: West Main Street scape Phase II - \$150,000         (WWD-14-H)         FY 2023: West Main Streetscape Phase II - \$150,000         (WWD-14-H)         FY 2023         FY 2023         FY 2024         FY 2025         FY 2026         FY 2027         S         2         2,200,           Sever lining to reduce inflow and infiltration         FY 2023         FY 2023         FY 2023         FY 2024         FY 2025         FY 2026         FY 2027         S         2         2,200,           Total         S         800,000         S </th <th>Proj FY 2019 SPLOST Total \$ Impact on FY 2022 Operati No Impact Project (A) WWD-14 PROJECTS: FY 2022 FY 2023 FY 2023 FY 2023 Description Sewer lining to reduce inflow Funding Proj FY 2019 SPLOST \$ Total \$ Impact on FY 2022 Operati Reduce operating costs at Wa Project (B) WWD-14 PROJECTS: FY 2022 FY 2023 Description</th> <th>2022 - S ing Budget S ring amount 2: West Jon- 3: Chandler 3: West Mai 2: West Mai and infiltra jected 2022</th> <th>FY 2023 Sewer Lining t each year - S hes Ave. and I r Road to Lan in Streetscape ation Projected FY 2023</th> <th><b>g (2019 S</b> <b>g (2019 S</b> \$150,000 Denmark hier Dr. 3( be Phase I Phase I <b>P</b></th> <th>FY 2024 - - - - - - - - - - - - - - - - - - -</th> <th>FY \$ 0,000 \$ Club A Pro</th> <th>2025 - pts.) - \$500</th> <th>F \$ \$ 0,000</th> <th>Y 2026 75,000 75,000 (WW (WW (WW WW</th> <th>FY 2 \$ VD-14-F) VD-14-M) D-14-H) Projec</th> <th>027</th> <th>\$</th> <th>75,000</th>	Proj FY 2019 SPLOST Total \$ Impact on FY 2022 Operati No Impact Project (A) WWD-14 PROJECTS: FY 2022 FY 2023 FY 2023 FY 2023 Description Sewer lining to reduce inflow Funding Proj FY 2019 SPLOST \$ Total \$ Impact on FY 2022 Operati Reduce operating costs at Wa Project (B) WWD-14 PROJECTS: FY 2022 FY 2023 Description	2022 - S ing Budget S ring amount 2: West Jon- 3: Chandler 3: West Mai 2: West Mai and infiltra jected 2022	FY 2023 Sewer Lining t each year - S hes Ave. and I r Road to Lan in Streetscape ation Projected FY 2023	<b>g (2019 S</b> <b>g (2019 S</b> \$150,000 Denmark hier Dr. 3( be Phase I Phase I <b>P</b>	FY 2024 - - - - - - - - - - - - - - - - - - -	FY \$ 0,000 \$ Club A Pro	2025 - pts.) - \$500	F \$ \$ 0,000	Y 2026 75,000 75,000 (WW (WW (WW WW	FY 2 \$ VD-14-F) VD-14-M) D-14-H) Projec	027	\$	75,000	
Total         S         S         S         S         S         S         Total         S	Total       \$         Impact on FY 2022 Operati         No Impact         Project       (A) WWD-14         PROJECTS:       FY 2022         FY 2023       FY 2023         FY 2023       FY 2023         Description       Sewer lining to reduce inflow         Funding       Proj         2019 SPLOST       \$         Impact on FY 2022 Operati       S         Impact on FY 2022 Operati       Reduce operating costs at Wa         Project       (B) WWD-14         PROJECTS:       FY 2023         Description       S	ing Budget S ring amount 2: West Jon 3: Chandler 3: West Mai 7 and infiltra jected 2022	Sewer Lining t each year - S nes Ave. and I r Road to Lan in Streetscape ation Projected FY 2023	g (2019 S \$150,000 Denmark hier Dr. 3( be Phase I Phase I P	) : Street - \$65 600' (Player: I - \$150,000 Projected FY 2024	0,000 s Club A Pro	jected	\$ 0,000 Pi	75,000 (WV (WV (WV rojected	/D-14-F) VD-14-М) D-14-Н) <b>Ргоје</b>	cted	\$	75,000	
Impact on FY 2022 Operating Budget No Impact         Project (A) WWD-14       Sewer Lining (2019 SPLOST)         Reoccuring amount each year - \$150,000         PROJECTS:       FY 2022: West Jones Ave. and Denmark Street - \$650,000       (WWD-14-F)         FY 2023: Chandler Road to Lanier Dr. 3600' (Players Club Apts.) - \$500,000       (WWD-14-H)         Description         Sewer lining to reduce inflow and infiltration         Funding       Total         Projected       Projected       Projected       FY 2022       FY 2023       FY 2024       FY 2025       FY 2026       FY 2027       S         2019 SPLOST       \$ 800,000       \$ 800,000       \$ 150,000       \$ 150,000       \$ 150,000       \$ 2,200,         Total       \$ 800,000       \$ 800,000       \$ 150,000       \$ 150,000       \$ 2,200,         Inpact on FY 2022 Operating Budget       Reduce operating costs at Wastewater Treatment Plant       \$ 2,200,         Project (B) WWD-14       Sewer Lining (2013 SPLOST)       (WWD-14-U)       \$ 2,200,         PROJECTS:       FY 2022: Tillman Road       (WWD-14-U)       \$ 2,200,         Projected       Projected       Projected       Projected       Projected         PY 202	Impact on FY 2022 Operati         No Impact         Project       (A) WWD-14         PROJECTS:       FY 2022         FY 2023       FY 2023         PROJECTS:       FY 2023         Description       Sewer lining to reduce inflow         Funding       Proj         2019 SPLOST       \$         Impact on FY 2022 Operati       Reduce operating costs at Wa         Project       (B) WWD-14         PROJECTS:       FY 2023         Description       S	ing Budget S ring amount 2: West Jon 3: Chandler 3: West Mai 7 and infiltra jected 2022	Sewer Lining t each year - S nes Ave. and I r Road to Lan in Streetscape ation Projected FY 2023	g (2019 S \$150,000 Denmark hier Dr. 3( be Phase I Phase I P	) : Street - \$65 600' (Player: I - \$150,000 Projected FY 2024	0,000 s Club A Pro	jected	0,000 Pi	(WV) (WV (WW	/D-14-F) VD-14-М) D-14-Н) <b>Ргоје</b>	cted			
No Impact         Project       (A) WWD-14       Sewer Lining (2019 SPLOST)         Reoccuring amount each year - \$150,000       (WWD-14-F)         FY 2022: West Jones Ave. and Denmark Street - \$650,000       (WWD-14-H)         FY 2023: Chandler Road to Lanier Dr. 3600' (Players Club Apts.) - \$500,000       (WWD-14-M)         FY 2023: West Main Streetscape Phase II - \$150,000       (WWD-14-H)         Description       Sewer lining to reduce inflow and infiltration       Total         Funding       Projected       Projected       Projected       Projected       FY 2025       FY 2026       FY 2027       \$        \$         \$             z.2,200,         Total       \$             800,000       \$             150,000       \$             150,000       \$             150,000       \$             2,200,       \$        \$             z.2,200,       \$        \$             z.2,200,       \$             Source Signal Signa Signal Signa Signal Signal Signa Signal Signa Signa Si	No Impact Project (A) WWD-14  PROJECTS: FY 2022 FY 2023 FY 2023 Description Sewer lining to reduce inflow Funding Proj FY 2019 SPLOST \$ Impact on FY 2022 Operati Reduce operating costs at Wa Project (B) WWD-14 PROJECTS: FY 2022 FY 2023 Description	S ring amount 2: West Jon 3: Chandler 3: West Mai 7 and infiltra jected 2022	Sewer Lining t each year - S nes Ave. and I r Road to Lan tin Streetscape ation Projected FY 2023	\$150,000 Denmark hier Dr. 30 be Phase I Phase I I P	) : Street - \$65 600' (Player: I - \$150,000 Projected FY 2024	S Club A	jected	P	(WV (WW	VD-14-M) D-14-H) Proje			Total	
Recoccuring amount each year - \$150,000PROJECTS:FY 2022: West Jones Ave. and Denmark Street - \$650,000 $(WWD-14-F)$ FY 2023: Chandler Road to Lanier Dr. 3600' (Players Club Apts.) - \$500,000 $(WWD-14-H)$ ( $WWD-14-H)$ DescriptionSewer lining to reduce inflow and infiltrationTotalProjectedProjectedProjectedProjectedProjectedProjectedFY 2023S2019 SPLOST\$800,000\$150,000\$150,000\$150,000\$\$Total\$800,000\$150,000\$150,000\$150,000\$\$150,000\$\$2,200,Induct on FY 2022 Operating Budget Reduce operating costs at Wastewater Treatment PlantWWD-14-U)Projected (B) WWD-14Sewer Lining (2013 SPLOST)Projected FY 2022: Tillman Road FY 2023: Greenbriar Subdivision(WWD-14-U)Description Upgrade existing deteriorated sewer lines due to high infiltration of ground waterFunding Projected Projected Proj	Reoccur PROJECTS: FY 2022 FY 2023 FY 2023 FY 2023 FY 2023 Project s Funding Proj FY 2019 SPLOST \$ Impact on FY 2022 Operati Reduce operating costs at Wa Project (B) WWD-14 PROJECTS: FY 2022 FY 2023 Project FY 2022 FY 2023	ring amount 2: West Jon 3: Chandler 3: West Mai 7 and infiltra jected 2022	t each year - \$ nes Ave. and I r Road to Lan in Streetscape ation <b>Projected</b> <b>FY 2023</b>	\$150,000 Denmark hier Dr. 30 be Phase I Phase I I P	) : Street - \$65 600' (Player: I - \$150,000 Projected FY 2024	S Club A	jected	P	(WV (WW	VD-14-M) D-14-H) Proje			Total	
PROJECTS:FY 2022: West Jones Ave. and Denmark Street - \$650,000 $(WWD-14-F)$ $(WWD-14-M)$ $(WWD-14-M)$ $(WWD-14-H)$ Description Sewer lining to reduce inflow and infiltrationTotalProjectedProjectedProjectedProjectedProjectedProjectedProjectedProjectedProjectedS 2,200,Sewer lining to reduce inflow and infiltrationTotalProjectedProjectedProjectedProjectedProjectedS 2,200,Sewer lining to reduce inflow and infiltrationTotalProjectedProjectedProjectedProjectedProjectedS 2,200,Sewer lining to reduce inflow and infiltrationSewer lining (2013 SPLOSTProjected (B) WWD-14Sewer Lining (2013 SPLOST)Projected Projected sewer lines due to high infiltration of ground waterFundingProjected Projected Projecte	PROJECTS: FY 2022 FY 2023 FY 2023 FY 2023 Sewer lining to reduce inflow Funding Proj FY 2019 SPLOST \$ Total \$ Impact on FY 2022 Operati Reduce operating costs at Wa Project (B) WWD-14 PROJECTS: FY 2022 FY 2023 Description	2: West Jon 3: Chandler 3: West Mai 7 and infiltra jected 2022	nes Ave. and I r Road to Lan in Streetscape ation Projected FY 2023	Denmark nier Dr. 3( be Phase I Phase I I I I	: Street - \$65 600' (Player: I - \$150,000 Projected FY 2024	S Club A	jected	P	(WV (WW	VD-14-M) D-14-H) Proje			Total	
Sewer lining to reduce inflow and infiltration Funding	Sewer lining to reduce inflow Funding Proj FY 2019 SPLOST \$ Total \$ Impact on FY 2022 Operati Reduce operating costs at Wa Project (B) WWD-14 PROJECTS: FY 2022 FY 2023 Description	jected 2022	Projected FY 2023	I	FY 2024		•		-				Total	
Projected FY 2022Projected FY 2023Projected FY 2024Projected FY 2025Projected FY 2026Projected FY 2027Projected S2019 SPLOST\$ $800,000$ \$ $150,000$ \$ $150,000$ \$ $150,000$ \$ $150,000$ \$ $150,000$ \$ $2200,$ Total\$ $800,000$ \$ $150,000$ \$ $150,000$ \$ $150,000$ \$ $150,000$ \$ $2,200,$ Impact on FY 2022 Operating Budget Reduce operating costs at Wastewater Treatment PlantProject (B) WD-14Sewer Lining ( $2013$ SPLOST)Project (B) WD-14Sewer Lining ( $2013$ SPLOST)Projected perating costs at Wastewater Treatment PlantFY 2022: Tillman Road ( $WWD-14-U$ )( $WWD-14-Q$ ) ( $WWD-14-U$ )Projected sewer lines due to high infiltration of ground waterFundingProjected Projected FY 2022FY 2023FY 2024FY 2025FY 2026FY 2023FY 2024FY 2025FY 2026FY 2026 <td colspan<="" td=""><td>Proj FY 2019 SPLOST \$ Total \$ Impact on FY 2022 Operati Reduce operating costs at Wa Project (B) WWD-14 PROJECTS: FY 2022 FY 2023 Description</td><td>2022</td><td>FY 2023</td><td>I</td><td>FY 2024</td><td></td><td>•</td><td></td><td>-</td><td></td><td></td><td></td><td>Total</td></td>	<td>Proj FY 2019 SPLOST \$ Total \$ Impact on FY 2022 Operati Reduce operating costs at Wa Project (B) WWD-14 PROJECTS: FY 2022 FY 2023 Description</td> <td>2022</td> <td>FY 2023</td> <td>I</td> <td>FY 2024</td> <td></td> <td>•</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>Total</td>	Proj FY 2019 SPLOST \$ Total \$ Impact on FY 2022 Operati Reduce operating costs at Wa Project (B) WWD-14 PROJECTS: FY 2022 FY 2023 Description	2022	FY 2023	I	FY 2024		•		-				Total
2019 SPLOST       \$       800,000       \$       150,000 <td>Total \$ Impact on FY 2022 Operati Reduce operating costs at Wa Project (B) WWD-14 PROJECTS: FY 2022 FY 2023 Description</td> <td></td> <td>\$ 800,00</td> <td>2 00</td> <td>150.000</td> <td></td> <td></td> <td>г</td> <td>1 2020</td> <td></td> <td></td> <td></td> <td></td>	Total \$ Impact on FY 2022 Operati Reduce operating costs at Wa Project (B) WWD-14 PROJECTS: FY 2022 FY 2023 Description		\$ 800,00	2 00	150.000			г	1 2020					
Total       \$ 800,000       \$ 800,000       \$ 150,000       \$ 160,000       \$ 160,000       \$ 150,000       \$ 160,000       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000	Total \$ Impact on FY 2022 Operati Reduce operating costs at Wa Project (B) WWD-14 PROJECTS: FY 2022 FY 2023 Description	800.000	φ 000,00			\$	150.000	\$	150.000	\$ 1			- 2,200,000	
Impact on FY 2022 Operating Budget         Reduce operating costs at Wastewater Treatment Plant         Project       (B) WWD-14       Sewer Lining (2013 SPLOST)         PROJECTS:       FY 2022: Tillman Road       (WWD-14-Q)         FY 2023: Greenbriar Subdivision       (WWD-14-Q)         Description       Upgrade existing deteriorated sewer lines due to high infiltration of ground water         Funding       Total         Projected       Projected       Projected       Projected       Projected       Projected       Projected       Projected       FY 2027       \$ 560,000         2013 SPLOST       \$ 160,000       \$ 400,000       \$ 560,000       \$ 560,000       \$ 560,000	Impact on FY 2022 Operati Reduce operating costs at Wa Project (B) WWD-14 PROJECTS: FY 2022 FY 2023 Description	/	\$ 800,0		,		,		,		/	-	2,200,000	
Description Upgrade existing deteriorated sewer lines due to high infiltration of ground water Funding Projected Projected Projected Projected Projected Projected FY 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 2013 SPLOST \$ 160,000 \$ 400,000 \$ 560,0000 \$ 560,000 \$ 560,0	Description	stewater Tro S 2: Tillman F	reatment Plan Sewer Lining Road	g (2013 S	PLOST)				(	~				
Upgrade existing deteriorated sewer lines due to high infiltration of ground water Funding Projected Projected Projected Projected Projected Projected Projected FY 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 2013 SPLOST \$ 160,000 \$ 400,000 \$ 560,000		J. Oreenona		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					("""")	14-0)				
Projected         Projected         Projected         Projected         Projected         Projected           FY 2022         FY 2023         FY 2024         FY 2025         FY 2026         FY 2027           2013 SPLOST         \$ 160,000         \$ 400,000         \$ 560,		sewer lines	s due to high	infiltratio	on of ground	water								
	Proj FY		FY 2023	I							027	¢		
				100				<b>A</b>		\$			560,000	
	Impact on FY 2022 Operati Reduce operating costs at Wa	160,000 S	\$ 400,00		-	\$	-	\$	-	-	-	÷	560,00	

Project WWI	D-14-W	Replace Water	Main on West Ma	ain Street				
Replacement will b	e from Foss Stre	of the existing 4" and eet then east to the ra ed with replacing the	ilroad tracks. The	water main will be	replaced due to the	he West Main Stre	eet Sca	pe Project.
Funding	Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
NOT FUNDED Total	<b>\$</b> -	- \$ -	<b>\$</b> -	\$ 500,000 \$ 500,000	<b>\$</b> -	<b>\$</b> -	\$ \$	<u>500,000</u> 500,000
Impact on FY 202 No Impact	2 Operating Bu	udget	·					
Project WWI	)-32	Extension of W	ater and Sewer to	Unserved Areas				
Description Provide water and a Funding	sewer infrastruct	ture to areas inside th	e city limits not ye	t served by these u	tilities.		I	Total
	Projected FY 2022	FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		
Operating Income Total	\$ 100,0 <b>\$ 100,0</b>			\$ 100,000 \$ 100,000	\$ 100,000 \$ 100,000	<b>\$</b> -	\$ \$	<u>500,000</u> 500,000
Description	)-32-B	<b>Foxlake SD Sev</b> o Foxlake, which is a		al subdivision with	hin the city limits.			
Funding	Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
2019 SPLOST		\$ 500,000	1				\$	500,000
Total Impact on FY 202 No Impact	\$ - 2 Operating Bu	• \$ 500,000 udget	\$ -	\$ -	\$ -	\$ -	\$	500,000
Project WWI	Э-32-С	Oakcrest Subd	ivision Sewer Exte	ensions				
<b>Description</b> Provide sewage col	lection system to	o Oakcrest, an existi	ng subdivision with	in the city limits.	Oakcrest is locate	d off of Highway	24.	
<b>Funding</b> UNFUNDED	Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025 \$ 1,000,000	Projected FY 2026	Projected FY 2027	\$	Total 1,000,000
Total	\$ -	- \$ -	\$ -	<b>\$ 1,000,000</b>	<b>\$</b> -	<b>\$</b> -	\$	1,000,000
Impact on FY 202 No Impact	2 Operating Bu	udget						

Project	WWD-32-	·E	Ramblewood S	ubdivision Sewer	Extension				
Description									
Provide sewa	age collection	on system to R	amblewood, an e	xisting subdivision	within the city lin	nits. Ramblewood	is located off of I	Highw	ay 24.
Funding		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
Operating In	come	F I 2022	FT 2025	\$ 850,000		1 1 2020	11 2027	\$	850,000
Total	\$	-	\$ -	\$ 850,000		<b>\$</b> -	\$ -	\$	850,000
Impact on F No Impact	FY 2022 Op	perating Budg	et						
Project	WWD-32-	·F	Cawana/Burkh	nalter Road Area	W/S Extensions				
		ter and sewer t rater and sewer		Burkhalter Road a	nd Pretoria Rushi	ng Road. This is a l	high growth area a	and is	a part of the
Funding		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
Operating In	come \$		112025	11 2024	11 2025	1 1 2020	112027	\$	325,000
Total	\$	,	\$ -	\$ -	<b>\$</b> -	<b>\$</b> -	\$ -	\$	325,000
Project	WWD-32-	G	Extend Sewer	Main on East Olif	ff Street				
		n approximate		n Packinghouse Ro	ad along East Olif	ff Street to service u	undeveloped prop	erty. H	labitat for
Funding		Projected FY 2022	Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
2013 SPLOS	ST \$	,						\$	120,000
Total	\$	120,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	120,000
Impact on F Increase in o		oerating Budg	et						
Project	WWD-32-	·H	Merrywood Su	bdivision Sewer l	Extensions				
<b>Description</b> Provide sewa		on system to M	lerrywood, an exi	sting subdivision v	vithin the city limi	ts. Merrywood is l	ocated off of Hig	hway	80 East.
Funding									Total
		Projected	Projected	Projected	Projected	Projected	Projected		
UNEDNEE	2	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	¢	1 250 000
UNFUNDEI Total	<u>)</u> \$	_	<b>\$</b> -	<b>\$</b> -	\$ -	\$ 1,250,000 \$ 1,250,000	<b>\$</b> -	\$ \$	1,250,000 1,250,000
i Utai	3	-	ψ –	J. –	υ –	\$ 1,200,000	φ <b>–</b>	Φ	1,230,000
<b>Impact on F</b> No Impact	FY 2022 Op	perating Budg	et						

Total       \$ 115,000       \$ 115,000       \$ 115,000       \$ 115,000       \$ 115,000       \$ 115,000       \$ 575,00         Impact on FY 2022 Operating Budget       No Impact       \$ 575,00       \$ 575,00       \$ 575,00         Impact on FY 2022 Operating Budget       No Impact       \$ 575,00       \$ 575,00       \$ 575,00         Project       WWD-77       Replace Rodder Truck       \$ 575,00       \$ 575,00       \$ 575,00         Description       Due to age, anticipated high mileage and current condition, this unit will need to be replaced with a new unit. Replace a 2003 Ford Sterling Rode Truck.       Total         Funding       Total       Total       Total       Total         Operating Income       \$ 450,000       \$ 450,000       \$ 450,000       \$ 450,000		<b>D-3</b> 7		Gei	nerators for S	Sewa	ige Pump Sta	tions					
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Program to retro-f potential of overflo	ows due	e to power ou	tage.	Currently we	e hav	ve 26 sewage j	pump	stations in the				
Total       \$ 115,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00 <th< th=""><th>Funding</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>-</th><th></th><th>Total</th></th<>	Funding										-		Total
Total       \$ 115,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00       \$ 1,000,00 <th< th=""><th>2013 SPLOST</th><th>\$</th><th>115,000</th><th>\$</th><th>115,000</th><th>\$</th><th>115,000</th><th>\$</th><th>115,000</th><th>\$ 115,000</th><th></th><th>\$</th><th>575,000</th></th<>	2013 SPLOST	\$	115,000	\$	115,000	\$	115,000	\$	115,000	\$ 115,000		\$	575,000
No Impact         Project       WD-77       Replace Rodder Truck         Description         Due to age, anticipated high mileage and current condition, this unit will need to be replaced with a new unit. Replace a 2003 Ford Sterling Rode Truck.         Funding       Total         Projected       Project         Project       WWD-111       Install New Well         Description         Install a new deep well at Hwy 301 South/Interstate       *This project will only be constructed if a large water user located within the Industri Park.         Funding       Total<			· · · · · ·	\$			· · · · · ·	\$	<i>,</i>		\$-		575,000
Description Due to age, anticipated high mileage and current condition, this unit will need to be replaced with a new unit. Replace a 2003 Ford Sterling Rode Truck. Funding Projected Projected Projected Projected Projected Projected Projected Projected FY 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 S 450,00 Total \$ - \$ 450,000 \$ - \$ - \$ - \$ - \$ - \$ 450,00 Total \$ - \$ 450,000 \$ - \$ - \$ - \$ - \$ - \$ 450,00 Impact on FY 2022 Operating Budget No Impact Project WWD-111 Install New Well Description Install a new deep well at Hwy 301 South/Interstate *This project will only be constructed if a large water user located within the Industri Park. Funding Projected Projected Projected Projected Projected for a large water user located within the Industri Project Projected Projected Projected Projected FY 2025 FY 2026 FY 2026 FY 2027 Evaluation of FY 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2026 FY 2027 GEFA Loan \$ 1,200,000 FY 2024 FY 2025 FY 2026 FY 2026 FY 2026 FY 2020 F	-	22 Ope	erating Budg	et									
Due to age, anticipated high mileage and current condition, this unit will need to be replaced with a new unit. Replace a 2003 Ford Sterling Rode Truck.  Funding  Projected Pr	Project WW	<b>D-</b> 77		Rep	olace Rodder	Tru	ck						
Total       \$ - \$ 450,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ 450,000         Impact on FY 2022 Operating Budget         No Impact         Project       WWD-111         Install New Well         Description         Install a new deep well at Hwy 301 South/Interstate       *This project will only be constructed if a large water user located within the Industri Park.         Funding       Total         Projected       Projected         FY 2022       FY 2023         FY 2022       FY 2023         FY 2024       FY 2025         FY 2026       FY 2027         \$ 1,200,000       \$ 1,200,000			Duciented		Projected	1	Projected	I	Projected	Projected	Projected		Total
Impact on FY 2022 Operating Budget         No Impact         Project       WWD-111         Install New Well         Description         Install a new deep well at Hwy 301 South/Interstate       *This project will only be constructed if a large water user located within the Industri Park.         Funding       Total         Projected       Projected       Projected       Projected       Projected       Projected       Projected       Fy 2025       FY 2026       FY 2027       \$ 1,200,000       \$ 1,200,000	Operating Income		0		FY 2023		-			0		s	450.00
Park.       Funding     Total       Projected     Projected     Projected     Projected       FY 2022     FY 2023     FY 2024     FY 2025     FY 2026     FY 2027       GEFA Loan     \$ 1,200,000     \$ 1,200,000     \$ 1,200,000	· ·	;	0	\$	<b>FY 2023</b> 450,000		-	-		\$ 0	FY 2027		,
ProjectedProjectedProjectedProjectedProjectedFY 2022FY 2023FY 2024FY 2025FY 2026FY 2027GEFA Loan\$ 1,200,000\$ 1,200,000\$ 1,200,000	Total Impact on FY 20 No Impact Project WW	\$ )22 Ope	FY 2022	\$ \$ et	FY 2023 450,000 450,000	\$	-	-		\$ 0	FY 2027		,
	Total Impact on FY 20 No Impact Project WW Description	\$ 22 Ope 	FY 2022 - erating Budg	\$ \$ et Ins	FY 2023 450,000 450,000	\$ 1 *Th	FY 2024 - is project will	\$	FY 2025 -	 FY 2026	FY 2027 \$ -	\$	450,00
	Total Impact on FY 20 No Impact Project WW Description Install a new deep Funding	\$ 22 Ope 70-111	FY 2022 - erating Budg : Hwy 301 Sor Projected	\$ \$ et Inst	FY 2023 450,000 450,000 tall New Wel nterstate Projected FY 2023	\$ 1 Par	FY 2024 - is project will k. Projected	\$ ! only	FY 2025 - be construct	 FY 2026 - if a large water Projected	FY 2027  S -  r user located with Projected	\$	Total

Impact on FY 2022 Operating Budget No Impact

Project WWD	-133		Re	place Water/S	Sewer	Utility Tru	cks							
	-155		ι.			Othity IIu	<b>UN</b> 3							
Description														
Replace Unit #86 2														
Replace Unit #83 2														
Replace Unit #89 2	006 F1	50 Service T	rucl	x (2024)										
Funding													1	Total
runung	р	Projected		Projected	P	rojected		Projected		Projected		Projected		10141
		FY 2022		FY 2023		Y 2024		FY 2025		FY 2026		FY 2027		
Operating Income	\$	40,000	\$	40.000	\$	40,000		FT 2025		11 2020		11 2027	\$	120,000
Total	\$	40,000	\$	40,000	\$	40,000	\$	-	\$	-	\$	_	\$	120,000
	Ψ	10,000	Ψ	10,000	Ŷ	10,000	Ŷ		Ψ		Ŷ		Ŷ	120,000
Impact on FY 202	) Onei	rating Rudg	of											
Reduce repairs and														
Project WWD	126		De	place Service	Trucal									
Froject wwb	-130		ĸe	place Service	Truci	15								
Description														
Replace Unit #72 E	xtende	ed Cab 2012 (	(202	22)										
Replace Unit #73 E	xtende	d Cab 2012	F15	) service truck	. (202	3)								
Replace Unit #74 E	xtende	d Cab 2012	F15	0 service truck	. (202	5)								
Eurodina													1	Total
Funding	Б	Projected		Projected	D.	rojected		Projected		Projected		Projected		Total
		FY 2022		FY 2023		Y 2024		FY 2025		FY 2026		FY 2027		
Operating Income	\$	40,000	\$	40,000	г	1 2024	\$	40,000		F I 2020		F I 2027	\$	120,000
Total	\$ \$	40,000	۰ ۶	40,000	\$	_	۰ ۶	40,000	\$		\$	_	\$	120,000
Total	Ψ	40,000	Ψ	40,000	Φ		Φ	40,000	Ψ		Φ		Φ	120,000
Impact on FY 2022	) Onei	rating Rudg	of											
Reduce repairs and														
	120		Da	alaaa H4ilitaa 7	Cara a la									
Project WWD	-138		ĸe	place Utility T	гиск									
Description														
Replace Unit #75 2														
Replace Unit #76 2	015 F4	50 Utility Tr	uck											
Funding														Total
		Projected		Projected		rojected		Projected		Projected		Projected		
	]	FY 2022		FY 2023	F	Y 2024		FY 2025		FY 2026		FY 2027		
Operating Income	\$	80,000					\$	80,000					\$	160,000
Total	\$	80,000	\$	-	\$	-	\$	80,000	\$	-	\$	-	\$	160,000
Impact on FY 202			et											
Reduce repairs and	mainte	enance costs												

Project WWI	D-147		Upgrade Water	r & Sewer On So	outh Main Street				
<b>Description</b> Upgrade water and	sewer main	s on Sou	th Main Street f	rom Brannen Stre	et to Tillman Road	I AS PART OF "T	he Blue Mile" Pro	ject.	
Funding	Proje FY 2		Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
2013 SPLOST		50,000	112020	112021	112020	112020	112027	\$	50,000
Total		50,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	50,000
Impact on FY 202 No Impact	2 Operatin	g Budge	t						
Project WWI	D-154	]	Extend Water	and Sewer to Ga	teway Phase II				
<b>Description</b> Extend water and s	ewer to Gate	eway Pha	ise II.						
Funding	Proje FY 2		Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
Operating Income		022	\$ 200,000		112020	112020	112027	\$	200,000
Total	\$	-	\$ 200,000		<b>\$</b> -	\$ -	<b>\$</b> -	\$	200,000
Impact on FY 202 No Impact Project WWI	D-155			and Sewer within	1 I-16 Industrial	Park			
<b>Description</b> Extend water and s	ewer within	the I-16	Industrial Park	to provide water &	k sewer to new bu	sinesses that may l	ocate in the park.		
Funding	Proje FY 2		Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
GEFA Loan	\$		\$ 1,000,000		¢	¢	¢	\$	1,000,000
Total Impact on FY 202 No Impact		- g Budge	\$ 1,000,000 t	\$ -	\$ -	\$ -	\$ -	\$	1,000,000
Ducient WW	) 163	1	Donain Doof at	Watan/Saman an	d Natural Cas O	ffiaa			
Project WWI Description Repair leaking roo: Water/Sewer and N	f at the Wate	er/Sewer	and Natural Gas		<b>d Natural Gas O</b> t is approximately		ill be split equally	by the	;
Funding	Proje FY 2		Projected FY 2023	Projected FY 2024	Projected FY 2025	Projected FY 2026	Projected FY 2027		Total
Operating Income		25,000						\$	25,000
Total	\$	25,000	s -	<b>\$</b> -	<b>\$</b> -	<b>\$</b> -	\$-	\$	25,000
Impact on FY 202 No Impact	2 Operatin	g Budge	t						

No Impact

Project	WWD-16	6	Rep	lace Water I	Main	on East Oll	iff Street, Nort	h Mai	n Street to <b>N</b>	North Z	letterower	Aven	ue
		ead joint 8" wat s lead joints tha					St. to N. Zettero n.	wer Av	ve. This is an	old cas	st ironmain	that h	as a history
Funding		Projected		Projected		Projected	Projected		Projected		rojected		Total
Operating Inc	rome	FY 2022		FY 2023	\$	FY 2024 180,000	FY 2025		FY 2026	I	FY 2027	\$	180,000
Total	sonne \$	-	\$	-	ծ \$	180,000	<b>\$</b> -	\$	-	\$	-	3 \$	180,000
Impact on F No Impact	Y 2022 Oj	perating Budg	et									• 	
Project	WWD-17	1	Rep	lace 2005 Jo	hn D	eere Backho	oe						
-	5 John Dee	ere Backhoe due	e to ag	ge and condit	ion.							I	
Funding		Projected FY 2022		Projected FY 2023		Projected FY 2024	Projected FY 2025		Projected FY 2026		rojected FY 2027		Total
Operating Inc	come		\$	150,000								\$	150,000
Total	\$	-	\$	150,000	\$	-	\$ -	\$	-	\$	-	\$	150,000
Impact on F No Impact	Y 2022 O	perating Budg	et										
Project	WWD-17	2	2019	OCDBG Util	lity U	pgrade							
Description Matching fun Funding	nds CDBG	Grant for upgr	ade w	rater and sew	er ma	in on selecte	d CDBG projec	ts				1	Total
		Projected FY 2022		Projected FY 2023		Projected FY 2024	Projected FY 2025		Projected FY 2026		rojected FY 2027		
2013 SPLOS												\$	250,000
Total	\$	5 250,000	\$	-	\$	-	\$ -	\$	-	\$	-	\$	250,000
Impact on F No Impact	Y 2022 O	perating Budg	et										
Project	WWD-17	4	Exte	end Water a	nd Se	ewer Service	e on Hwy 67 So	outh					
		r service on Hw area and is pa	•				pump station er & sewer exter	nsions.					
Funding		Projected FY 2022		Projected FY 2023		Projected FY 2024	Projected FY 2025		Projected FY 2026		rojected FY 2027		Total
Operating Inc	come		\$	1,100,000								\$	1,100,000
Total	\$	-	\$	1,100,000	\$	-	\$ -	\$	-	\$	-	\$	1,100,000
<b>Impact on F</b> No Impact	Y 2022 Oj	perating Budg	et										

Project WWI	-180	)	Re	place Massey	Fer	guson Tracto	or							
<b>Description</b> Replace tractor use	d to 1	now right-of-w	vays	and easements	5.									
Funding													1	Total
0		Projected		Projected		Projected		Projected		Projected		Projected		
	¢	FY 2022		FY 2023		FY 2024		FY 2025		FY 2026		FY 2027	¢	00.000
Operating Income Total	\$ \$	90,000 <b>90,000</b>	\$		\$	_	\$		\$	-	\$		\$ \$	<u>90,000</u> 90,000
Total	Ψ	,000	Ψ		Φ		Ψ		φ		Ψ		Φ	20,000
Impact on FY 202			et											
Reduce repairs and	man	itenance costs												
Project WWI	)-181	l	Inc	entive Progra	ım t	o Extend Wa	ter &	& Sewer Ut	ilitie	es to Potentia	l Sul	odivision		
Description														
Incentive Program														
Based on 60 lots fo	r Wa	ter and Sewer	= \$4	00,000			is to	encourage i	the c	onstruction of	f new	single family	homes	s within the
					City	v limits.								
Funding														Total
		Projected		Projected		Projected		Projected		Projected		Projected		
Operating Income	\$	FY 2022 400,000		FY 2023		FY 2024		FY 2025		FY 2026		FY 2027	\$	400,000
Total	\$	/	\$	-	\$	-	\$	-	\$	-	\$	-	\$	400,000
Increase in operatin Project WWI Description	)-185	5		mplete 12" W		_								
Complete 12" wate	r mai	n loop from G	eorg	ia Southern Sc	outh	Campus to To	ormei	nta Way, alo	ong A	Akins Bouleva	ard co	ompletion.		
Funding														Total
		Projected FY 2022		Projected FY 2023		Projected FY 2024		Projected FY 2025		Projected FY 2026		Projected FY 2027		
Operating Income		FY 2022	\$	FY 2023 197,000		FY 2024		FY 2025		FY 2020		FY 2027	\$	197,000
Total	\$	-	\$	197,000	\$	-	\$	-	\$	-	\$	-	\$	197,000
Impact on FY 202 No Impact	2 Op	oerating Budg	et											
Project WWI	)-187	7	Up	grade Sewer	on N	orthside Dri	ive E	ast and Ea	st M	ain Street				
Description														
Description Line approximately	6,20	0 feet of sewer	ma	in on Northsid	le Di	rive East from	n Con	e Crescent	Ave.	to Carmel D	r., Le	e St. to East N	Main S	t. including
Funding													1	Total
runung		Projected		Projected		Projected	1	Projected		Projected		Projected		TUTAL
		FY 2022		FY 2023		FY 2024		FY 2025		FY 2026		FY 2027		
Operating Income					\$	500,000							\$	500,000
Total	\$	-	\$	-	\$	500,000	\$	-	\$	-	\$	-	\$	500,000
Impact on FY 202 No Impact	2 Op	erating Budg	et											

Project	WWD	-188		Up	grade sewer	on 1	Fair Road - S	outh Ze	tterowei	·Ave	nue to Hert	y Dri	ve		
Descriptio	n														
-		3,20	0 feet of sewer	m	ain on Fair Roa	ıd f	rom S. Zettero	wer Av	e. to Hert	y Dr.	1,900 feet w	vill ne	ed to be comp	leted	at night.
Funding														1	Total
runung			Projected		Projected		Projected	Pr	jected		Projected		Projected		Total
			FY 2022		FY 2023		FY 2024		2025		FY 2026		FY 2027		
Operating 1	Income					\$	,							\$	352,000
Total		\$	-	\$	-	\$	352,000	\$	-	\$	-	\$	-	\$	352,000
<b>Impact on</b> No Impact		2 Op	erating Budg	et											
Project	WWD	-189	1	Re	place Pump a	nd	Motor at We	ll #2, W	ell #4, W	/ell #	6				
Descriptio	n														
-		noto	r at wells in the	e ev	ent of failure.										
Funding														i i	Total
runung			Projected		Projected		Projected	Pr	jected		Projected		Projected		Total
			FY 2022		FY 2023		FY 2024		2025 C		FY 2026		FY 2027		
Operating 1	Income	\$	75,000	\$	75,000	\$	75,000							\$	225,000
Total		\$	75,000	\$	75,000	\$	75,000	\$	-	\$	-	\$	-	\$	225,000
Impact on No Impact		2 Op	erating Budg	et											
Project	WWD	-190		Re	place 2002 F-	800	0 Dump Tru	ck							
Descriptio Replace ex Funding		02 D	ump Truck tha	ıt is	now twenty ye	ears	s of age and is	experier	ncing sign	nifica	nt repair and	main	tenance issue	s.	Total
			Projected		Projected		Projected		ojected		Projected		Projected		
	-		FY 2022	<i>•</i>	FY 2023		FY 2024	FY	2025		FY 2026		FY 2027		
Operating 1 Total	Income	\$		\$ \$	95,000 95,000	\$		\$		\$		\$		\$ \$	<u>95,000</u> 95,000
10121		đ	-	Þ	95,000	Φ	-	Ð	-	Ф	-		-	Э	93,000
<b>Impact on</b> No Impact		2 Op	erating Budg	et											
Project	WWD	-191		Hi	ll Street Shop	Re	taining Wall	Renlace	ment						
iiojeet		-171			n street shop		tanning () an	replace	ment						
-	tting woo		-		ll Street shop t to be paid by I		-	-	e parkinį	g lot a	and perimeter	r fenc	e. Total \$40,0	000, h	alf to be
Funding														1	Total
s			Projected		Projected		Projected	Pro	ojected		Projected		Projected		
			FY 2022		FY 2023		FY 2024		2025		FY 2026		FY 2027		
Operating 1	Income	\$	20,000											\$	20,000
Total		\$	20,000	\$	-	\$	-	\$	-	\$	-	\$	-	\$	20,000
Impact on No Impact		2 Op	erating Budg	et											

	-192		Infl	ow and Infilt	ratio	on Evaluatio	n of S	ewer Main					
<b>Description</b> Conduct inflow and	infiltratio	on study o	n 60,	,000 feet of se	ewer	main. 30,00	0 feet	at .80/ft= \$2	24,000 and	1 30,000	) feet at .75/ft=\$22	2,500	
Funding		ected 2022		Projected FY 2023		Projected FY 2024		rojected TY 2025	Proje FY 2		Projected FY 2027		Total
Operating Income	\$	46,500										\$	46,500
Fotal	\$	46,500	\$	-	\$	-	\$	-	\$	-	\$ -	\$	46,500
mpact on FY 2022	2 Operati	ng Budg	et										
Project WTP-2	2		Rep	lace Heavy I	Duty	Utility Truc	ks						
	Travis La	ane (2008	F-35	50) FY 2023 50) FY 2024 F-450) FY 20	25								
Funding												1	Total
	Proi	ected	I	Projected	I	Projected	Р	rojected	Proje	ected	Projected		
		2022		FY 2023		FY 2024		Y 2025	FY 2		FY 2027		
Operating Income			\$	75,000		75,000	\$	75,000				\$	225,00
Fotal	\$	-	\$	75,000	\$	75,000	\$	75,000	\$	-	\$ -	\$	225,00
No Impact Project WTP	3		Reh	ab Concrete							and have stress a		
No Impact Project WTP-: Description Rehab existing conc structural issues.	3 prete basin	s at the W	Reh Vaste	water Treatm	ent P	lant. Existin	g units		-			racks a	and Total
No Impact Project WTP-: Description Rehab existing conc structural issues.	3 Proj		Reh Vaste		ent P		g units P	s are in exce rojected YY 2025	ess of 40 y Projo FY 2	ected	and have stress c Projected FY 2027	racks a	
No Impact           Project         WTP-4           Description         Rehab existing concentration           Rehab existing concentration         Rename           Funding         Rename           ATC Funds         Rename	3 Proj FY	is at the W	Reh Vaste	water Treatm Projected FY 2023 400,000	ent P I \$	lant. Existin Projected FY 2024 400,000	g units P F	rojected	Proje FY 2	ected	Projected FY 2027	\$	Total 800,000
No Impact Project WTP-4 Description Rehab existing conc structural issues. Funding ATC Funds Total Impact on FY 2022	3 Proj FY \$	is at the W fected 2022	Reh Vaste	water Treatm Projected FY 2023	ent P	lant. Existin Projected FY 2024	g units P F	rojected	Proje	ected	Projected		
Impact on FY 2022 No Impact Project WTP-3 Description Rehab existing conc structural issues. Funding ATC Funds Total Impact on FY 2022 No Impact Project WTP-4	3 erete basin Proj FY \$ 2 Operati	is at the W fected 2022	Reh Vaste S S et	water Treatm Projected FY 2023 400,000	ent P I \$ \$	lant. Existin Projected FY 2024 400,000 400,000	g units P F	rojected	Proje FY 2	ected	Projected FY 2027	\$	Total 800,000
No Impact Project WTP-3 Description Rehab existing conc structural issues. Funding ATC Funds Total Impact on FY 2022 No Impact Project WTP-4 Description Replace units: 2718 0292	3 Proj FY \$ 2 Operati 4 3: Allen B : Aulbert	ected 2022 - ng Budge usby (201 Brannen (	Reh           Vaste           I           \$ </td <td>water Treatm Projected FY 2023 400,000 400,000</td> <td>ent P 1 <u>\$</u> <b>\$</b> <b>n</b> Ut 2 2023</td> <td>lant. Existin Projected FY 2024 400,000 400,000</td> <td>g units P F</td> <td>rojected</td> <td>Proje FY 2</td> <td>ected</td> <td>Projected FY 2027</td> <td>\$</td> <td>Total 800,000</td>	water Treatm Projected FY 2023 400,000 400,000	ent P 1 <u>\$</u> <b>\$</b> <b>n</b> Ut 2 2023	lant. Existin Projected FY 2024 400,000 400,000	g units P F	rojected	Proje FY 2	ected	Projected FY 2027	\$	Total 800,000
No Impact Project WTP-3 Description Rehab existing conc structural issues. Funding ATC Funds Total Impact on FY 2022 No Impact Project WTP-4 Description Replace units: 2718 0292 7889	3 Proj FY \$ 2 Operati 4 3: Allen B : Aulbert	ected 2022 - ng Budge usby (201 Brannen (	Reh           Vaste           I           \$ </td <td>water Treatm Projected FY 2023 400,000 400,000 100,000 150) FY 2022 3 F-150) FY 2022</td> <td>ent P 1 <u>\$</u> <b>\$</b> <b>n</b> Ut 2 2023</td> <td>lant. Existin Projected FY 2024 400,000 400,000</td> <td>g units P F</td> <td>rojected</td> <td>Proje FY 2</td> <td>ected</td> <td>Projected FY 2027</td> <td>\$</td> <td>Total 800,000</td>	water Treatm Projected FY 2023 400,000 400,000 100,000 150) FY 2022 3 F-150) FY 2022	ent P 1 <u>\$</u> <b>\$</b> <b>n</b> Ut 2 2023	lant. Existin Projected FY 2024 400,000 400,000	g units P F	rojected	Proje FY 2	ected	Projected FY 2027	\$	Total 800,000
No Impact Project WTP-3 Description Rehab existing conc structural issues. Funding ATC Funds Total Impact on FY 2022 No Impact Project WTP-4 Description Replace units: 2718 0292	3 Proj FY \$ 2 Operati 4 3: Allen B : Aulbert : Gary Mo	ected 2022 - ng Budge usby (201 Brannen (	Reh           Vaste           I           \$	water Treatm Projected FY 2023 400,000 400,000 100,000 150) FY 2022 3 F-150) FY 2022	ent P I \$ \$ <b>1</b> <b>1</b> <b>2</b> <b>2</b> <b>2</b> <b>2</b> <b>2</b> <b>2</b> <b>2</b> <b>3</b> <b>5</b>	lant. Existin Projected FY 2024 400,000 400,000	g units P F	rojected	Proje FY 2	ected 2026 	Projected FY 2027	\$	Total <u>800,000</u> 800,000
No Impact Project WTP-3 Description Rehab existing concestructural issues. Funding ATC Funds Total Impact on FY 2022 No Impact Project WTP-4 Description Replace units: 2718 0292 7889 Funding	3 Proj FY \$ 2 Operati 4 3: Allen B : Aulbert : Gary Mo Proj	ected 2022 - ng Budge usby (201 Brannen ( osley (201 ected 2022	Reh           Vaste           I           \$ </td <td>water Treatm Projected FY 2023 400,000 400,000 150) FY 2022 3 F-150) FY 2022 3 F-150) FY 2025 Projected FY 2023</td> <td>ent P 1 \$ \$ <b>n</b> Ut 2 2023</td> <td>lant. Existin Projected FY 2024 400,000 400,000</td> <td>g units P F S P F</td> <td>rojected TY 2025 - - - - rojected TY 2025</td> <td>Proje FY 2 \$</td> <td>ected 2026 -</td> <td>Projected FY 2027 \$ -</td> <td>\$</td> <td>Total <u>800,000</u> <u>800,000</u></td>	water Treatm Projected FY 2023 400,000 400,000 150) FY 2022 3 F-150) FY 2022 3 F-150) FY 2025 Projected FY 2023	ent P 1 \$ \$ <b>n</b> Ut 2 2023	lant. Existin Projected FY 2024 400,000 400,000	g units P F S P F	rojected TY 2025 - - - - rojected TY 2025	Proje FY 2 \$	ected 2026 -	Projected FY 2027 \$ -	\$	Total <u>800,000</u> <u>800,000</u>
No Impact         Project       WTP-3         Description       Rehab existing concestructural issues.         Funding       ATC Funds         ATC Funds       Impact         Fotal       Project         WTP-4       Project         Project       WTP-4         Project       WTP-4	3 Proj FY \$ 2 Operati 4 3: Allen B : Aulbert : Gary Mo Proj	ected 2022 - ng Budge usby (201 Brannen ( osley (201 ected	Reh Vaste § \$ \$ et [1 F-1] (2013 5 F-1]	water Treatm Projected FY 2023 400,000 400,000 100,000 150) FY 2022 3 F-150) FY 2022 3 F-150) FY 2025 Projected	ent P 1 \$ \$ <b>n</b> Ut 2 2023 1	lant. Existin Projected FY 2024 400,000 400,000	g units P F S	rojected TY 2025 -	Proje FY 2 \$ Proje FY 2	ected 2026 -	Projected FY 2027 \$-	\$	Total <u>800,000</u> 800,000

Project	WTP-5			Wa	astewater Equ	ipn	ent Upgrad	es								
Description																
Funds are fo	or unantici	pate	d or emergen	су	equipment upg	rade	s or replacem	en	t.							
Funding																Total
			rojected		Projected		Projected			rojected		Projected		Projected		
ATC Funds		\$	FY 2022 75,000	\$	FY 2023 75,000	\$	FY 2024 75,000	,	г \$	<b>Y 2025</b> 75,000	\$	FY 2026 75,000		FY 2027	\$	375,000
Total		\$	75,000	\$	75,000	\$	75,000		\$ \$	75,000	\$	75,000	\$	-	\$	375,000
Impact on I No Impact	FY 2022 (	Oper	rating Budge	et												
Project	WTP-6			Re	place Membra	ane	Diffusers in	th	e Ae	ration Basi	ins					
-	, membrar		ffusers in the inder waste c			ere	originally inst	all	ed o	ver 20 years	ag	o and have read	chec	l their design l	lifesp	an for a
Funding					<b></b>		<b>.</b>		n	• . •		<b>.</b>		<b>.</b>		Total
			Projected FY 2022		Projected FY 2023		Projected FY 2024			rojected Y 2025		Projected FY 2026		Projected FY 2027	1	
ATC Funds				\$	100,000		112021			1 2020		112020		112027	\$	100,000
Total		\$	-	\$	100,000	\$	-	5	\$	-	\$	-	\$	-	\$	100,000
Impact on I No Impact	FY 2022 (	Oper	rating Budge	et												
Project	WTP-9			Re	place WWTP	Pro	gramming I	<b>.0</b> §	gic C	ontrols			(W	WD-176)		
Description																
	technolog				bsolete current lls and lift stat					will need to	be	replaced with 1	new	units.		
Funding															1	Total
r unung		P	rojected		Projected		Projected		Pı	rojected		Projected		Projected		Totai
			FY 2022		FY 2023		FY 2024		F	Y 2025		FY 2026		FY 2027		
Operating Ir <b>Total</b>	ncome	\$ \$	120,000 120,000	¢		\$			¢		\$		\$		\$	120,000
Totai		3	120,000	Э	-	Э	-		\$	-	Э	-	Э	-	\$	120,000
Impact on I No Impact	FY 2022 (	Ope	rating Budge	et												
Project	WTP-10	)			mplete WWT Plant Upgrad						em	brane Techno		y or Combina WD-178)	tion	
Description					11					1						
NOTE: Upg	**The ex	cistin	ng WWTP is i	n e.	pically run app access of 50 yea res that could	rs o	f age and has	es es	xcee		gn li	ife by many yed	ars.	It is in need o	of ma	jor upgrades
Funding																Total
			Projected		Projected		Projected			rojected V 2025		Projected FY 2026		Projected		
UNFUNDE	D	1	FY 2022		FY 2023		FY 2024		ľ	Y 2025		г т 2020	\$	FY 2027 60,000,000	\$	60,000,000
Total	-	\$	-	\$	-	\$	-	:	\$	-	\$	-	\$	<b>60,000,000</b>	-	60,000,000
Unfunded																

Project	WTP-12		Replace Prima	ry Effluent Valve	s at WWTP				
Descriptio		ffluont valvas a	n the constion ton	Is at the WWTD	Due to age $(40 + y)$	and aumont	andition these ve	luca n	and to be
replace (1)	o) primary	ennuent valves o	ii tile aeration tan	KS at the www.ir.	Due to age (40 + y	ears) and current	condition, these va	IVES II	
F									
Funding									Total
		Projected	Projected	Projected	Projected	Projected	Projected		
ATOT 1		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	•	100 000
ATC Fund: <b>Total</b>	S	\$ 100,000 \$ 100,000	¢	\$ -	<b>\$</b> -	<b>\$</b> -	\$ -	<u>\$</u> \$	<u>100,000</u> 100,000
Total		\$ 100,000	ъ –	ъ —	ə -	5 -	5 -	Þ	100,000
Impact on	FY 2022 (	Operating Budg	et						
		intenance costs							
Project	WTP-13		Upgrades to W	WTP Maintenan	ce Shop				
Descriptio			1						
Upgrades t	o existing r	naintenance shop	o at the WWTP to	o include an open s	helter added to the	tront for addition	nal workspace and	a shop	bathroom.
Funding									Total
		Projected	Projected	Projected	Projected	Projected	Projected		
		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027		
Operating	Income	\$ 30,000						\$	30,000
Total		\$ 30,000	\$ -	<b>\$</b> -	<b>\$</b> -	<b>\$</b> -	s -	\$	30,000
<b>.</b> .									
Impact on	FY 2022 (	Inerating Budg	et						
N. Turner at		per uning Dung	,et						
No Impact									
				v Fine Screens at	WWTP				
No Impact Project	WTP-14			y Fine Screens at	WWTP				
	WTP-14			y Fine Screens at	WWTP				
Project Descriptio	WTP-14 n		Replace Rotary			e plant, which are	e in excess of 25+ ;	years	old. Due to
Project Descriptio The WWT	WTP-14 n P currently	has four (4) 5 M	<b>Replace Rotary</b> GD rotary fine sc	creens, essential to	the operation of th		e in excess of 25+ ; need to be replaced		old. Due to
Project Descriptio The WWT the age and	WTP-14 n P currently	has four (4) 5 M	<b>Replace Rotary</b> GD rotary fine sc	creens, essential to	the operation of th				
Project Descriptio The WWT	WTP-14 n P currently	has four (4) 5 M per day operation	Replace Rotary GD rotary fine so of many moving	creens, essential to parts (chains, spro	the operation of th ockets, gear boxes,	etc.), these units	need to be replaced		old. Due to Total
Project Descriptio The WWT the age and	WTP-14 n P currently	has four (4) 5 M er day operation <b>Projected</b>	Replace Rotary GD rotary fine sc of many moving Projected	ereens, essential to parts (chains, spro <b>Projected</b>	the operation of th ockets, gear boxes, <b>Projected</b>	etc.), these units r <b>Projected</b>	need to be replaced Projected		
Project Descriptio The WWT the age and Funding	WTP-14 n P currently 1 24 hours p	has four (4) 5 M per day operation	Replace Rotary GD rotary fine so of many moving	creens, essential to parts (chains, spro	the operation of th ockets, gear boxes, <b>Projected</b> FY 2025	Projected FY 2026	need to be replaced		Total
Project Descriptio The WWT the age and	WTP-14 n P currently 1 24 hours p DST	has four (4) 5 M er day operation <b>Projected</b>	Replace Rotary GD rotary fine sc of many moving Projected	ereens, essential to parts (chains, spro <b>Projected</b>	the operation of th ockets, gear boxes, <b>Projected</b>	Projected FY 2026	need to be replaced Projected		
Project Descriptio The WWT the age and Funding 2019 SPLC	WTP-14 n P currently 1 24 hours p DST	has four (4) 5 M per day operation <b>Projected</b> <b>FY 2022</b>	Replace Rotary GD rotary fine sc of many moving Projected FY 2023	ereens, essential to parts (chains, spro Projected FY 2024	the operation of th ockets, gear boxes, <b>Projected</b> <b>FY 2025</b> \$ 1,500,000	Projected FY 2026	need to be replaced Projected FY 2027	\$	Total 1,500,000
Project Descriptio The WWT the age and Funding 2019 SPLC Total Impact on	WTP-14 n P currently 1 24 hours p DST FY 2022 (	has four (4) 5 M per day operation <b>Projected</b> <b>FY 2022</b>	Replace Rotary GD rotary fine sc of many moving Projected FY 2023	ereens, essential to parts (chains, spro Projected FY 2024	the operation of th ockets, gear boxes, <b>Projected</b> <b>FY 2025</b> \$ 1,500,000	Projected FY 2026	need to be replaced Projected FY 2027	\$	Total 1,500,000
Project Descriptio The WWT the age and Funding 2019 SPLC Total	WTP-14 n P currently 1 24 hours p DST FY 2022 (	has four (4) 5 M per day operation Projected FY 2022 \$ -	Replace Rotary GD rotary fine sc of many moving Projected FY 2023	ereens, essential to parts (chains, spro Projected FY 2024	the operation of th ockets, gear boxes, <b>Projected</b> <b>FY 2025</b> \$ 1,500,000	Projected FY 2026	need to be replaced Projected FY 2027	\$	Total 1,500,000
Project Descriptio The WWT the age and Funding 2019 SPLC Total Impact on No Impact	WTP-14 n P currently I 24 hours p DST FY 2022 (	has four (4) 5 M ber day operation Projected FY 2022 \$ - Dperating Budg	Replace Rotary GD rotary fine sc of many moving Projected FY 2023 \$ - et	Projected FY 2024	the operation of the ockets, gear boxes, Projected FY 2025 \$ 1,500,000 \$ 1,500,000	Projected FY 2026	need to be replaced Projected FY 2027	\$	Total 1,500,000
Project Descriptio The WWT the age and Funding 2019 SPLC Total Impact on	WTP-14 n P currently 1 24 hours p DST FY 2022 (	has four (4) 5 M ber day operation Projected FY 2022 \$ - Dperating Budg	Replace Rotary GD rotary fine sc of many moving Projected FY 2023 \$ - et	ereens, essential to parts (chains, spro Projected FY 2024	the operation of the ockets, gear boxes, Projected FY 2025 \$ 1,500,000 \$ 1,500,000	Projected FY 2026	need to be replaced Projected FY 2027	\$	Total 1,500,000
Project Descriptio The WWT the age and Funding 2019 SPLC Total Impact on No Impact	WTP-14 n P currently I 24 hours p DST FY 2022 ( WTP-15	has four (4) 5 M ber day operation Projected FY 2022 \$ - Dperating Budg	Replace Rotary GD rotary fine sc of many moving Projected FY 2023 \$ - et	Projected FY 2024	the operation of the ockets, gear boxes, Projected FY 2025 \$ 1,500,000 \$ 1,500,000	Projected FY 2026	need to be replaced Projected FY 2027	\$	Total 1,500,000
Project Descriptio The WWT the age and Funding 2019 SPLC Total Impact on No Impact Project Descriptio	WTP-14 n P currently I 24 hours p DST FY 2022 ( WTP-15 n	has four (4) 5 M ber day operation Projected FY 2022 \$ - Dperating Budg	Replace Rotary GD rotary fine so of many moving Projected FY 2023 \$ - et Upgrade Grit H	reens, essential to parts (chains, spro Projected FY 2024 \$ - Removal System a	the operation of the ockets, gear boxes, Projected FY 2025 \$ 1,500,000 \$ 1,500,000 At WWTP	Projected FY 2026 \$-	need to be replaced Projected FY 2027 \$ -		Total 1,500,000 1,500,000
Project Descriptio The WWT the age and Funding 2019 SPLC Total Impact on No Impact Project Descriptio The WWT	WTP-14 n P currently 1 24 hours p DST FY 2022 ( WTP-15 n P currently	has four (4) 5 M ber day operation Projected FY 2022 \$ - Dperating Budg	Replace Rotary GD rotary fine so of many moving Projected FY 2023 \$ - et Upgrade Grit H	reens, essential to parts (chains, spro Projected FY 2024 \$ - Removal System a	the operation of the ockets, gear boxes, Projected FY 2025 \$ 1,500,000 \$ 1,500,000 At WWTP	Projected FY 2026 \$-	need to be replaced Projected FY 2027		Total 1,500,000 1,500,000
Project Descriptio The WWT the age and Funding 2019 SPLC Total Impact on No Impact Project Descriptio The WWT	WTP-14 n P currently I 24 hours p DST FY 2022 ( WTP-15 n	has four (4) 5 M ber day operation Projected FY 2022 \$ - Dperating Budg	Replace Rotary GD rotary fine so of many moving Projected FY 2023 \$ - et Upgrade Grit H	reens, essential to parts (chains, spro Projected FY 2024 \$ - Removal System a	the operation of the ockets, gear boxes, Projected FY 2025 \$ 1,500,000 \$ 1,500,000 At WWTP	Projected FY 2026 \$-	need to be replaced Projected FY 2027 \$ -		Total 1,500,000 1,500,000
Project Descriptio The WWT the age and Funding 2019 SPLC Total Impact on No Impact Project Descriptio The WWT	WTP-14 n P currently 1 24 hours p DST FY 2022 ( WTP-15 n P currently	has four (4) 5 M ber day operation Projected FY 2022 \$ - Dperating Budg	Replace Rotary GD rotary fine so of many moving Projected FY 2023 \$ - et Upgrade Grit H	reens, essential to parts (chains, spro Projected FY 2024 \$ - Removal System a	the operation of the ockets, gear boxes, Projected FY 2025 \$ 1,500,000 \$ 1,500,000 At WWTP	Projected FY 2026 \$-	need to be replaced Projected FY 2027 \$ -		Total 1,500,000 1,500,000
Project Descriptio The WWT the age and Funding 2019 SPLC Total Impact on No Impact Project Descriptio The WWT efficiency of	WTP-14 n P currently 1 24 hours p DST FY 2022 ( WTP-15 n P currently	has four (4) 5 M ber day operation Projected FY 2022 \$ - Dperating Budg has two (2) Pista solids. Projected	Replace Rotary GD rotary fine so of many moving Projected FY 2023 \$ - et Upgrade Grit H	reens, essential to parts (chains, spro Projected FY 2024 \$ - Removal System a	the operation of the ockets, gear boxes, Projected FY 2025 \$ 1,500,000 \$ 1,500,000 At WWTP	Projected FY 2026 \$ -	need to be replaced Projected FY 2027 \$ -		Total <u>1,500,000</u> 1,500,000 er removal
Project Descriptio The WWT the age and Funding 2019 SPLC Total Impact on No Impact Project Descriptio The WWT efficiency of Funding	WTP-14 n P currently 1 24 hours p DST FY 2022 ( WTP-15 n P currently of harmful	has four (4) 5 M ber day operation Projected FY 2022 \$ - Dperating Budg has two (2) Pista solids.	Replace Rotary GD rotary fine so of many moving Projected FY 2023 \$ - ret Upgrade Grit H a Grit removal unit	reens, essential to parts (chains, spro Projected FY 2024 \$ - Removal System a its. Due to age and	the operation of the ockets, gear boxes, Projected FY 2025 \$ 1,500,000 \$ 1,500,000 the twwTP d current condition	Projected FY 2026 \$ -	heed to be replaced Projected FY 2027 \$ - d to be upgraded for Projected FY 2027	. <u>\$</u>	Total <u>1,500,000</u> 1,500,000 er removal Total
Project Descriptio The WWT the age and Funding 2019 SPLC Total Impact on No Impact Project Descriptio The WWT efficiency of Funding ATC FUN	WTP-14 n P currently 1 24 hours p DST FY 2022 ( WTP-15 n P currently of harmful =	has four (4) 5 M ber day operation Projected FY 2022 \$ - Dperating Budg has two (2) Pista solids. Projected FY 2022	Replace Rotary GD rotary fine so of many moving Projected FY 2023 \$ - et Upgrade Grit H a Grit removal unit Projected FY 2023	reens, essential to parts (chains, spro Projected FY 2024 \$ - Removal System a its. Due to age and Projected FY 2024	the operation of th bockets, gear boxes, <b>Projected</b> <b>FY 2025</b> \$ 1,500,000 <b>\$ 1,500,000</b> <b>tt WWTP</b> d current condition <b>Projected</b> <b>FY 2025</b>	Projected FY 2026 \$ - s, these units nee Projected FY 2026	heed to be replaced Projected FY 2027 \$ - d to be upgraded for Projected FY 2027 \$ 500,000	. <u>\$</u> pr bett	Total <u>1,500,000</u> 1,500,000 er removal Total 500,000
Project Descriptio The WWT the age and Funding 2019 SPLC Total Impact on No Impact Project Descriptio The WWT efficiency of Funding	WTP-14 n P currently 1 24 hours p DST FY 2022 ( WTP-15 n P currently of harmful =	has four (4) 5 M ber day operation Projected FY 2022 \$ - Dperating Budg has two (2) Pista solids. Projected	Replace Rotary GD rotary fine so of many moving Projected FY 2023 \$ - et Upgrade Grit H a Grit removal unit Projected	reens, essential to parts (chains, spro Projected FY 2024 \$ - Removal System a its. Due to age and Projected	the operation of th bockets, gear boxes, <b>Projected</b> <b>FY 2025</b> \$ 1,500,000 <b>\$ 1,500,000</b> <b>tt WWTP</b> d current condition <b>Projected</b>	Projected FY 2026 \$ -	heed to be replaced Projected FY 2027 \$ - d to be upgraded for Projected FY 2027	. <u>\$</u> pr bett	Total <u>1,500,000</u> 1,500,000 er removal Total
Project Descriptio The WWT the age and Funding 2019 SPLC Total Impact on No Impact Project Descriptio The WWT efficiency of Funding ATC FUN Total	WTP-14 n P currently 1 24 hours p DST FY 2022 ( WTP-15 n P currently of harmful s	has four (4) 5 M ber day operation Projected FY 2022 \$ - Dperating Budg has two (2) Pista solids. Projected FY 2022	Replace Rotary         IGD rotary fine so         Projected         FY 2023         \$         -         tet         Upgrade Grit H         a Grit removal unit         Projected         FY 2023         \$         -         S         -         S         -         S         -         S         -         S         -	reens, essential to parts (chains, spro Projected FY 2024 \$ - Removal System a its. Due to age and Projected FY 2024	the operation of th bockets, gear boxes, <b>Projected</b> <b>FY 2025</b> \$ 1,500,000 <b>\$ 1,500,000</b> <b>tt WWTP</b> d current condition <b>Projected</b> <b>FY 2025</b>	Projected FY 2026 \$ - s, these units nee Projected FY 2026	heed to be replaced Projected FY 2027 \$ - d to be upgraded for Projected FY 2027 \$ 500,000	. <u>\$</u> pr bett	Total <u>1,500,000</u> 1,500,000 er removal Total 500,000

## SUMMARY OF PROJECTS BY FISCAL YEAR FIRE DISTRICT FUND

		FY 2022	FY 2023	FY 2024	ł	FY 2025	F	FY 2026	F	Y 2027	TOTALS
	Revenues										
	Fire Fund	\$ 75,000	\$ 25,000	\$ 25,000	\$	225,000	\$	75,000	\$	25,000	\$ 450,000
	GMA Lease Pool	\$ 150,000	\$ 150,000	\$ 150,000	\$	150,000	\$	150,000	\$	-	\$ 750,000
	2019 SPLOST	\$ 875,000	\$ 495,000	\$ 400,000	\$	290,000	\$	-	\$	40,000	\$ 2,100,000
	Total Revenues	\$ 1,100,000	\$ 670,000	\$ 575,000	\$	665,000	\$	225,000	\$	65,000	\$ 3,300,000
	Capital Projects										
Project											
Number	Project										
FD-64-R	Personal Protective Clothing	\$ 25,000	\$ 25,000	\$ 25,000	\$	25,000	\$	25,000	\$	25,000	\$ 150,000
FD-69	FD Facility Upgrades	\$ 50,000	\$ 150,000								\$ 200,000
FD-71-R	SCBA Replacement and Purchase		\$ 45,000								\$ 45,000
FD-73-R	Engine Replacement	\$ 150,000	\$ 150,000	\$ 150,000	\$	150,000	\$	150,000			\$ 750,000
	Engine Replacement	\$ 750,000									\$ 750,000
FD-77	Range Classroom-Training Grounds Upgrades						\$	50,000			\$ 50,000
FD-80-R	Air Compressor Replacement			\$ 150,000							\$ 150,000
FD-81-R	SCBA Bottle Replacement and Purchase				\$	40,000			\$	40,000	\$ 80,000
FD-82-R	Rescue/Extrication Tools Replacement		\$ 50,000								\$ 50,000
FD-84-R	Portable Radio Replacement				\$	200,000					\$ 200,000
FD-85	Fire Station		250000	\$ 250,000	\$	250,000	\$	250,000			\$ 1,000,000
FD-88	Renovation of Station 1-Roof	\$ 50,000									\$ 50,000
FD-89	Renovation of Station 1-Driveway	\$ 75,000									\$ 75,000
	Proposed Capital Expenditures	\$ 1,100,000	\$ 670,000	\$ 575,000	\$	665,000	\$	475,000	\$	65,000	\$ 3,550,000
	Total Proposed Expenditures	\$ 1,100,000	\$ 670,000	\$ 575,000	\$	665,000	\$	475,000	\$	65,000	\$ 3,550,000

## SUMMARY OF PROJECTS BY FISCAL YEAR 2013 SPLOST FUND

		EV 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	TOTALS
		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	TUTALS
	Revenues							
	2013 SPLOST Proceeds for:							
	Street and Drainage Projects	\$ 1,400,000	-	-	-	-	-	\$ 1,400,000
	Water Sewer Projects	\$ 695,000	\$ 400,000	-	-	-	-	\$ 1,095,000
	Solid Waste Collection Projects	\$ 28,479	-	-	-	-	-	\$ 28,479
	Facilities	\$ 19,000						\$ 19,000
	Economic Development	\$ 413,800						\$ 413,800
	Total Revenues	\$ 2,556,279	\$ 400,000	\$-	\$-	\$-	\$-	\$ 2,956,279
	Capital Projects							
Project								
Number	Project							
ENG-140	City Campus Expansion	\$ 413,800						\$ 413,800
GBD-3	Renovations to Administrative Facilities	\$ 19,000						\$ 19,000
STM-36	Northlake Area Watershed Detention Facility	\$ 1,000,000						\$ 1,000,000
STM-44	Johnson Street Culvert Crossing Replacement	\$ 400,000						\$ 400,000
SWC-22	Bulk Waste Roll-off Containers/Compactors	\$ 28,479						\$ 28,479
WWD-14-B	Sewer Lining	\$ 160,000	\$ 400.000					\$ 560,000
WWD-32-G	•	\$ 120,000	· · · · · · ·					\$ 120,000
WWD-37	Generators for Sewage Pump Stations	\$ 115,000						\$ 115,000
WWD-147	Upgrade Water and Sewer on South Main Street	\$ 50,000						\$ 50,000
WWD-172	2019 CDBG Utility Upgrade	\$ 250,000						\$ 250,000
	Proposed Capital Expenditures	\$ 2,556,279	\$ 400.000	\$-	\$-	\$-	\$-	\$ 2,956,279

### SUMMARY OF PROJECTS BY FISCAL YEAR TSPLOST FUND

			FY 2022		FY 2023		FY 2024	FY 2025	FY 2026	FY 2027		TOTALS
	Revenues											
	TSPLOST Proceeds	\$	4,128,000		4,128,000		1,032,000		Ŧ	- \$ -		9,288,00
	Total Revenues	\$	4,128,000	\$	4,128,000	\$	1,032,000	\$ -	\$	- \$ -	\$	9,288,000
	Capital Projects											
Project												
Number	Project											
ENG-96	Traffic Studies and Planning	\$	200,000								\$	200,000
ENG-98	Roadway Improvements at Traffic Generators					\$	250,000				\$	250,000
ENG-114	Roadway Geometric Improvements			\$	100,000		·				\$	100,000
ENG-115a	S. Main Street (Blue Mile) Phase I	\$	1,500,000								\$	1,500,000
ENG-122c	Hwy. 24 Sidewalk from Hwy 80 to Packinghouse	\$	100,000	\$	500,000						\$	600,000
	Gentilly Rd Sidewalk from E. Jones to Savannah Ave	\$	375,000		·						\$	375,000
	E. Jones Sidewalk from S. Main to S. Zetterower	\$	25,000	\$	175,000						\$	200,000
ENG-122i	N. College Sidewalk from Proctor to Hwy 80		·	\$	30,000	\$	200,000				\$	230,000
	N. Zetterower Sidewalk from Hill St. to Hwy 80			\$	40,000		200,000				\$	
	W. Main Sidewalk from Ivory St. to Foss St.	\$	50,000	\$	250,000						\$	300,000
	S. College Sidewalk from W. Jones to W. Brannen		,	\$	30,000	\$	200,000				\$	230,000
	Chandler Rd Sidewalk from Knight Dr to Existing	\$	150,000		,		,				\$	
	E. Grady Sidewalk from S. Main to Mulberry	\$	30,000	\$	150,000						\$	
	Bulloch St Sidewalk from S. Main to S. College	\$	125,000		,						\$	125,000
	Brannen Sidewalk from Gentilly Drive to Clairborne Ave.	\$	250,000								\$	
	S. Main St. @ Fair Rd. Improvements			\$	1.000.000							,
	W. Main/Johnson/MLK Dr. Improvements			\$	100,000						\$	, ,
	Cawana @ Brannen & Cawana @ Railroad Bed Rd			\$	100.000	\$	1.000.000					1,100,000
	New Traffic Signals			\$	150.000	+	.,,				\$	
	W. Main St (College to MLK Improvements)	\$	725,000	Ψ	100,000						\$	
	Striping & Signage Improvements	\$	75,000	-							\$	75,000
	Traffic Calming & Pedestrian Crossings	Ψ	10,000	\$	100,000						\$	,
	Resurfacing & Road Rehabilitation	\$	775,000		775,000	\$	775,000					2,325,000
	Implementation of Limited Transit System	\$	150,000		150.000	Ψ	110,000				\$	
	Subdivision Incentive Program	\$	175,000	Ψ	100,000						\$	
	Roadway Improvements	\$	75,000	-							\$	
	Traffic Signals Maintenance	\$	35,000								φ \$	
		Ψ									Ψ	
	Sidewalk Repairs	\$	20,000	\$	20,000						\$	,
	Excavator Replacement	\$	200,000								\$	
STS-121-R	Message Boards	\$	40,000	\$	40,000	\$	40,000				\$	120,00
	Proposed Capital Expenditures	\$	5,075,000	\$	3,710,000	\$	2,665,000	\$-	\$-	\$-	\$	11,450,000
	Total Proposed Expenditures	\$	5,075,000	<b>^</b>	0 740 000	¢	2,665,000	•	\$-	\$ -	<u> </u>	11,450,00

## SUMMARY OF PROJECTS BY FISCAL YEAR 2019 SPLOST FUND

		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	TOTALS
	Revenues							
	2019 SPLOST Proceeds for:	<b>*</b> 400.000		<b>•</b> • • • • • • • •	<b>*</b> (00.000	<b>* * * * * * * * * *</b>	•	<b>•</b> • <b>-</b> • <b>-</b> • • •
	Police Department Equipment	\$ 420,000	\$ 420,000	\$ 420,000	\$ 420,000		\$ -	\$ 1,785,000
	Fire Department Equipment	\$ 576,000	\$ 576,000	\$ 576,000	\$ 576,000			\$ 2,448,000
	SWD Air Rights/Equipment	\$ 1,966,670	\$ 1,966,670	\$ 1,966,670	\$ 1,966,670			\$ 8,358,348
	Public Works Projects	\$ 107,810	\$ 107,810		\$ 107,810			\$ 458,193
	Greenspace Projects	\$ 189,120	\$ 189,120	\$ 189,120	\$ 189,120			\$ 803,760
	City Structures - Government Buildings	\$ 197,760	\$ 197,760	\$ 197,760	\$ 197,760			\$ 840,480
	Cultural Facilities Projects - Government Bldgs.	\$ 46,370	\$ 46,370	\$ 46,370	\$ 46,370			\$ 197,073
	Economic Development	\$ 171,840	\$ 171,840	\$ 171,840	\$ 171,840			\$ 730,320
	Water Sewer Projects	\$ 660,000	\$ 660,000		\$ 660,000			\$ 2,805,000
	Natural Gas Projects	\$ 171,840	\$ 171,840	\$ 171,840	\$ 171,840			\$ 730,320
	Solid Waste Collection Projects	\$ 42,960	\$ 42,960		\$ 42,960			\$ 182,580
	Information Technology Projects	\$ 27,840	\$ 27,840		\$ 27,840			\$ 118,320
	Total Revenues	\$ 4,578,210	\$ 4,578,210	\$ 4,578,210	\$ 4,578,210	\$ 1,144,554	\$-	\$ 19,457,394
	Capital Projects							
Project								
Number	Project							
CS-4	Servers	\$ 15,000						\$ 15,000
<u>CS-6</u>	Generator	\$ 25,000						\$ 25,000
000		φ 20,000						÷ 20,000
ENG-135	Citywide Trails, Parks & Greenspaces	\$ 220,000	\$ 220,000	\$ 220,000	\$ 220,000			\$ 880,000
ENG-140	City Campus Expansion	\$ 86,200			,			\$ 86,200
	· · ·							
GBD-1	Rehabilitation of Administrative Facilities			\$ 850,000				\$ 850,000
GBD-2	Rehabilitation of Culutural Facilities		\$ 125,000					\$ 125,000
GBD-3	Renovations to Administrative Facilities	\$ 350,000						\$ 350,000
GBD-4	Renovations to Cultural Facilities	\$ 75,000						\$ 75,000
070 400 D				<b></b>				<b></b>
STS-103-R	Backhoe Replacement	<b></b>		\$ 185,000				\$ 185,000
STS-111-R	Tractor Replacement	\$ 45,000						\$ 45,000
STS-112-R	Dozer Replacement		\$ 250,000					\$ 250,000
FD-69	FD Facility Upgrades	\$ 50,000	\$ 150,000					\$ 200,000
FD-71-R	SCBA Replacement and Purchase		\$ 45,000				1	\$ 45,000
FD-73-R	Engine Replacement	\$ 750,000	,,					\$ 750,000
	Engine Replacement - Repay GMA Lease Pool	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000		\$ 750,000

## SUMMARY OF PROJECTS BY FISCAL YEAR 2019 SPLOST FUND

			FY 2022	F	FY 2023	ŀ	FY 2024	F	TY 2025		FY 2026	FY 2027		TOTALS
FD-80-R	Air Compressor Replacement					\$	150,000						\$	150,000
FD-81-R	SCBA Bottle Replacement and Purchase							\$	40,000			\$ 40,000	\$	80,000
FD-82-R	Rescue/Extrication Tools Replacement			\$	50,000								\$	50,000
FD-85	Fire Station				250000	\$	250,000		250000				\$	750,000
FD-89	Renovation of Station 1-Driveway	\$	75,000										\$	75,000
NGD-11	Gas System Expansion	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$ 150,000	\$	900,000
PD-1-R	Police Vehicles and Conversions	\$	408,000	\$	408,000	\$	408,000	\$	408,000	\$	239,000		\$	1,871,000
PD-1-R	Police Vehicles and Conversions CIP Fund							\$	136,500	\$	136,500	\$273,000	\$	546,000
PD-15-R	SPD SWAT Body Armor, Helmets & Plates							\$	39,000				\$	39,000
SWC-21-R	Roll Off Trucks & Conversion			\$	175,000			\$	175,000				\$	350,000
SWD-22	Expansion & Renov. of Transfer Station	\$	250,000	\$	750,000								\$	1,000,000
SWD-52	Property Acquisition			\$	350,000								\$	350,000
SWD-54-R	20ft. Rotary Mower Replacement									\$	30,000		\$	30,000
SWD-55-R	Large Tractor Replacement									\$	75,000		\$	75,000
WWD-14-A	Water and Sewer Rehab	\$	800,000	\$	800,000	\$	150,000	\$	150,000	\$	150,000	\$ 150,000	\$	2,200,000
WWD-32-B	Foxlake SD Sewer Extension	\$	500,000										\$	500,000
WWD-37	Generators for Sewage Pump Stations			\$	115,000	\$	115,000	\$	115,000	\$	115,000		\$	460,000
WTP-14	Replace Rotary fine Screens at WWTP							\$ <sup>·</sup>	,500,000				\$	1,500,000
	Proposed Capital Expenditures	\$ :	3,949,200	\$3	3,988,000	\$ 2	2,628,000	\$ 3	8,197,000	\$	909,000	\$ 340,000	\$ ^	5,011,200
	Total Proposed Expenditures	\$3	3,949,200	\$3	3,988,000	\$2	2,628,000	\$:	8,197,000	\$	909,000	\$ 340,000	\$ <sup>•</sup>	15,011,200
	Increase (decrease) in Cash	\$	629,010	\$	590,210	\$ `	1,950,210	\$ 1	,381,210	\$ :	3,669,210	\$ 804,554	\$	4,446,194

## SUMMARY OF PROJECTS BY FISCAL YEAR LMIG FUND

		FY 2022	FY	2023	FY 2024	ŀ	FY 2025	F١	Y 2026	F۲	′ 2027	TOTALS
	Revenues											
	GDOT Proceeds for Traffic Projects	\$ 2,380,000					\$ -	\$	-	\$	-	\$ 2,380,000
	Total Revenues	\$ 2,380,000	\$	-	\$	-	\$-	\$	-	\$	-	\$ 2,380,000
	Capital Projects											
Project												
Number	Project											
ENG-138	Akins Boulevard	2,380,000										\$ 2,380,000
	Proposed Capital Expenditures	\$ 2,380,000	\$	-	\$		\$-	\$	-	\$	-	\$ 2,380,000
	Total Proposed Expenditures	\$ 2,380,000	\$	-	\$		\$-	\$	-	\$	-	\$ 2,380,000

## SUMMARY OF PROJECTS BY FISCAL YEAR: CAPITAL IMPROVEMENTS PROGRAM FUND

		F	Y 2022	ł	FY 2023		FY 2024		FY 2025		FY 2026	I	FY 2027		TOTALS
	Revenues														
	Transfer from General Fund	\$	32.000	¢	200.000	\$	200.000	\$	200,000	\$	200.000	\$	200,000	\$	1.032.000
	GMA Lease Pool	\$	44.000	\$	82.000		88.000	\$	44.000	\$	118.000		200,000	\$	376.000
	Total Revenues	\$	,	\$	282,000	\$	288,000	\$	244,000	\$	318,000		200,000		1,408,000
	Capital Projects														
Project															
Number	Project														
ENG-5-R	Engineering Division Vehicles									\$	30,000			\$	30,000
ENG-89	Eastside Cemetery Fence													l	Infunded
PD-1	Vehicles and Conversion							\$	136,500	\$	136,500	\$	273,000	\$	546,000
PD-15-R	SPD SWAT Body Armor, Helmets and Plates							\$	39,000					\$	39,000
PD-33	PD License Plate Readers														Infunded
PD-35	SPD LED Lighting - Headquarters														Jnfunded
PD-39	SPD Duty Pistol Upgrade	_		\$	30,000									\$	30,000
PRK-1-R	Replace Commercial Mower	\$	16.000			\$	16.000					\$	16,000	\$	48,000
PRK-4-R	Replacement Crewcab Work Trucks		,			\$	44.000					Ŧ	,	\$	44.000
PRK-23	McTell Trail Addition					\$	50,000							\$	50,000
PRK-31	Marvin Avenue Park Renovations			\$	30,000									\$	30,000
STS-64-R	Replace Commercial Mowers (net with trade-in)	\$	16,000			\$	16,000			\$	16,000			\$	48,000
STS-74-R	Work Truck Replacement	\$	44,000			\$	44,000			\$	44,000			\$	132,000
STS-80-R	Landscape Truck Replacement			\$	44,000			\$	44,000	\$	44,000			\$	132,000
STS-89	Dirt Pit					\$	90,000								Infunded
STS-101	Shelters	_		\$	130,000									\$	130,000
STS-119	Brush Chipper			\$	38,000									\$	38,000
	Proposed Capital Expenditures	\$	76,000	\$	272,000	\$	260,000	\$	219,500	\$	270,500	\$	289,000	\$	1,387,000
	Total Droposed Expanditures	¢	76.000	¢	272.000	¢	260.000	¢	240 500	¢	270 500	¢	200.000	¢	4 207 000
	Total Proposed Expenditures	\$	76,000	\$	272,000	\$	260,000	\$	219,500	\$	270,500	\$	289,000	\$	1,387,000

### SUMMARY OF PROJECTS BY FISCAL YEAR WATER AND WASTEWATER FUND

			FY 2022		FY 2023		FY 2024		FY 2025	F	FY 2026		FY 2027		TOTALS
										-					
	Revenues														
	Water and Sewer Funds	\$	3,533,242	\$	3 533 242	\$	3,533,242	\$	3 533 242	\$	3 533 242	\$	3,533,242	\$	21,199,452
	Miscellaneous Income	\$	243,640		243,640		, ,		243,640		243,640		243,640		1,461,840
	ATC Fees for WWTP	\$	175,000		575,000				75,000		75,000		500,000		1,875,000
	GEFA Loan	\$	,	\$	1,200,000			\$	,	\$		\$		<u> </u>	1,200,000
	2013 SPLOST	\$	695.000		400,000			\$		\$		\$		\$	1,095,000
	2019 SPLOST	\$	1,300,000		915,000				1,765,000		265,000		150,000	<u> </u>	4,660,000
	Possible 2025 SPLOST	\$		\$	,	\$		\$			1,500,000		2,000,000	<u> </u>	3,500,000
	Total Revenues	\$	5,946,882		6,866,882				5,616,882				6.426.882		34,991,292
		Ť	0,010,000	Ŧ	0,000,000	Ť	.,,	•	0,010,002	<b>.</b>	<u>,,,,,,,,,,</u>	•	0, .20,002	Ŧ	0.,00.,202
	Existing Expenditures														
	Transfer to General Fund	\$	802,052	\$	802,052	\$	802,052	\$	802,052	\$	802.052	\$	802,052	\$	4,812,312
	Transfer to Fire Fund (governmental rate)	\$	825,000		825,000				825.000	\$	825,000		825,000	\$	4,950,000
	Transfer to Health Insurance Fund	\$		\$	,	\$	,	\$	-	\$		\$		\$	-
	Transfer to Central Service Fund	\$	40,000		35,000				30,000	\$	25,000		25,000		185,000
	2020 Revenue Bond Payments	\$	1,094,825		1,097,035	\$		\$	1,096,666		1,090,014		1,091,683	\$	6,571,020
	Total Expenditures	\$	2,761,877	·	2,759,087	\$	, ,	·	2,753,718		, ,		2,743,735		16,518,332
		Ť	_,:•.,•.	Ŧ	_,: ••,••:	Ť	_,: :: ,: ::	•	_,,	<b>.</b>	_,,	•	_,,	Ŧ	
	Capital Projects														
Project															
Number	Project														
WWD-14 (A)	Sewer Lining (2019 SPLOST)	\$	800,000	\$	800,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	2,200,000
	Sewer Lining (2013 SPLOST)	\$	160,000	\$	400,000		,		,		,		,	\$	560,000
	Replace Water Main on West Main Street		,		,					\$	500,000			\$	500,000
WWD-32 (A)	Extension of Water & Sewer to Unserved Areas	\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	600,000
WWD-32 (B)	Foxlake SD Sewer Extension	\$	500,000						· · · ·					\$	500,000
WWD-32 (C)	Oakcrest Subdivision Sewer Extensions	1								\$	1,000,000			\$	1,000,000
WWD-32 (E)	Ramblewood Subdivision Sewer Extension			\$	850,000									\$	850,000
WWD-32 (F)	Cawana/Burkhalter Road Area W/S Extesions	\$	325,000											\$	325,000
	Extend Sewer Main on East Oliff Street	\$	120,000											\$	120,000
WWD-32 (H)	Merrywood Subdivision Sewer Extensions											\$	2,000,000	\$	2,000,000
WWD-37	Generators for Sewage Pump Stations	\$	115,000	\$	115,000	\$	115,000	\$	115,000	\$	115,000			\$	575,000
WWD-77-R	Replace Rodder Truck			\$	450,000									\$	450,000
WWD-111	Install New Well at 301 South / I-16 Industrial Park			\$	1,200,000									\$	1,200,000
WWD-133-R	Replace F-150 Truck	\$	40,000	\$	40,000	\$	40,000							\$	120,000
WWD-136-R	Replace F-150 Extended Cab Truck			\$	40,000			\$	40,000					\$	80,000
WWD-138-R	Replace F-350 Extended Cab Truck	\$	80,000					\$	80,000					\$	160,000
WWD-147	Upgrade Water and Sewer on South Main Street	\$	50,000											\$	50,000
WWD-154	Extend Water and Sewer to Aspen Aerogels			\$	200,000									\$	200,000
WWD-163	Repair Roof at Water/Sewer and Natural Gas Office	\$	25,000											\$	25,000
	Rep. Water Main on E. Olliff St., N. Main St. to N. Zetterower					\$	180,000							\$	180,000
	Replace 2005 John Deere Backhoe			\$	150,000									\$	150,000
WWD-172	2019 CDBG Utility Upgrade	\$	250,000											\$	250,000
WWD-174	Extend Water and Sewer Service on Hwy 67 South					\$	1,100,000							\$	1,100,000
WWD-181	Incentive Program to extend Water&Sewer Utilities	\$	400,000	\$	400,000									\$	800,000
WWD-185	Complete 12" Water Main Loop			\$	197,000									\$	197,000
WWD-187	Upgrade Sewer on Northside Dr. East & East Main St.					\$	500,000							\$	500,000

### SUMMARY OF PROJECTS BY FISCAL YEAR WATER AND WASTEWATER FUND

WWD-188	Upgrade Sewer on Fair Rd South Zetterower Ave. to Herty Drive			\$ 352,000				\$ 352,000
WWD-189-R	Replace Pump and Motor at Well #2, Well #4, Well #6	\$ 75,000	\$ 75,000	\$ 75,000				\$ 225,000
WWD-190-R	Replace 2002 F-8000 Dump Truck		\$ 95,000					\$ 95,000
WWD-191	Hill Street Shop Retaining Wall Replacement	\$ 20,000						\$ 20,000
WWD-192	Inflow and Infiltration Evaluation of Sewer Main	\$ 46,500						\$ 46,500
	Proposed Capital Expenditures	\$ 3,106,500	\$ 5,112,000	\$ 2,612,000	\$ 485,000	\$ 1,865,000	\$ 2,250,000	\$ 15,430,500
WTP-2-R	Replace Heavy Duty Utility Trucks		\$ 75,000	\$ 75,000	\$ 75,000			\$ 225,000
WTP-3	Rehab Concrete Basins at WWTP (WWD-122)		\$ 400,000	\$ 400,000				\$ 800,000
WTP-4-R	Replace Half Ton Utility Trucks	\$ 40,000	\$ 40,000		\$ 40,000			\$ 120,000
WTP-5	Wastewater Equipment Upgrades (WWD-148)	\$ 75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$ 75,000		\$ 375,000
WTP-6-R	Replace Membrane Diffusers in the Aeration Basins (WWD-165)		\$ 100,000					\$ 100,000
WTP-9-R	Replace WWTP Programming Logic Controls (WWD-176)	\$ 120,000						\$ 120,000
WTP-10	Complete WWTP Upgrade w Conversion to Membrane Tech (WWD-178)							Unfunded
WTP-12-R	Replace Primary Effluent Valves at WWTP	\$ 100,000						\$ 100,000
WTP-13	Upgrades to WWTP Maintenance Shop	\$ 30,000						\$ 30,000
WTP-14	Replace Rotary Fine Screens at WWTP				\$1,500,000			\$ 1,500,000
WTP-15	Upgrade Gril Removal System at WWTP						\$ 500,000	\$ 500,000
	Proposed Capital Expenditures	\$ 365,000	\$ 690,000	\$ 550,000	\$ 1,690,000	\$ 75,000	\$ 500,000	\$ 3,870,000
	Total Proposed Expenditures	\$ 6,233,377	\$ 8,561,087	\$ 5,919,849	\$ 4,928,718	\$ 4,682,066	\$ 5,493,735	\$ 35,818,832
	Increase (decrease) in Cash	\$ (286,495)	\$ (1,694,205)	\$ (1,402,967)	\$ 688,164	\$ 934,816	\$ 933,147	\$ (827,540)

#### SUMMARY OF PROJECTS BY FISCAL YEAR: STORMWATER SYSTEM FUND

			FY 2022		FY 2023		FY 2024		-Y 2025		FY 2026		FY 2027		TOTALS
			-				-						-		-
	Revenues														
	Stormwater Funds	\$	642,318	\$	642,318	\$	642,318	\$	642,318	\$	642,318	\$	642,318	\$	3,853,908
	GEFA Loan	\$	-	\$		\$	7,750,000		-	\$	-	\$	-	\$	15,500,000
	GEFA Grant	\$	3,250,000	\$	-	\$	-	\$	-	\$	-	\$	-	\$	3,250,000
	GDOT Grant	\$	-	\$	2,500,000	\$	2,500,000	\$	-	\$	-	\$	-	\$	5,000,000
	GMA Lease Pool	\$	275,000	\$	-	\$	-	\$	-	\$	150,000	\$	-	\$	425,000
	2013 SPLOST	\$	1,400,000	\$	-	\$	-	\$	-	\$	-	\$	-	\$	1,400,000
	Possible 2025 SPLOST	\$	-	\$	-	\$	-	\$	-	\$	1,900,000	\$	1,325,000	\$	3,225,000
	Total Revenues	\$	5,567,318	\$	10,892,318	\$	10,892,318	\$	642,318	\$	2,692,318	\$	1,967,318	\$	32,653,908
	Existing Expenditures														
	Repayment of GMA Lease Pool	\$	182,320	\$	127,020	\$	60,000	\$	100,000	\$	85,000	\$	30,000	\$	584,340
	Repayment of GEFA Loan	\$	150	\$	150	\$	356,250	\$	712,505				712,505	\$	2,494,065
	Transfer to General Fund	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	150,000
	Transfer to Health Insurance Fund	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
	Transfer to Central Service Fund	\$	40,000	\$	40,000	\$	40,000		30,000		30,000	\$	25,000	\$	205,000
	Total Expenditures	\$	247,470	\$	192,170	\$	481,250	\$	867,505	\$	852,505	\$	792,505	\$	3,433,405
	Capital Projects														
Project															
Number	Project														
STM-2	Drainage Basin H&H Modeling/Engineering/Surveying					\$	150,000			\$	150,000			\$	300,000
	Dumptruck									\$	150,000			\$	150,000
	Acquisition of Property							\$	50,000					\$	50,000
STM-24	CDBG Grant Matching Funds											\$	250,000	· ·	250,000
STM-26	W. Main Street at Foss Street Intersection Drainage									\$	250,000			\$	250,000
STM-29	Lydia Street at Hart Street Culvert Improvements	\$	100,000											\$	100,000
	Excavator Replacement	\$	275,000											\$	275,000
	Chandler Road at Paulson Stadium											\$	75,000	\$	75,000
STM-34	Little Lotts Creek Flood Control Project (Creek on Blue Mile)	\$	3,250,000											\$	3,250,000
	Little Lotts Creek Flood Control Project (Creek on Blue Mile)			\$	, ,	\$	7,750,000								15,500,000
	Little Lotts Creek Flood Control Project (Creek on Blue Mile)			\$	2,500,000	\$	2,500,000							\$	5,000,000
STM-36	Northlake Area Watershed Detention Facility	\$	1,000,000											\$	1,000,000
STM-37	Pitt Moore Street Drainage Upgrades			\$	200,000									\$	200,000
STM-39	Statesboro Place Circle Drainage Upgrades			\$	150,000							L		\$	150,000
STM-40	Chandler Road near Olympic Blvd. Culvert Replacement									\$	1,500,000	_		\$	1,500,000
STM-44	Johnson Street Culvert Crossing Replacement		400,000									•	1 000 005	\$	400,000
STM-45	Little Lots Creek Tributary at Brannen Street	-		¢	40.000.000	<b>^</b>	40.400.000	¢	F0 000	¢	0.050.000		1,000,000	\$	1,000,000
	Proposed Capital Expenditures	\$	5,025,000	\$	10,600,000	\$	10,400,000	\$	50,000	\$	2,050,000	\$	1,325,000	\$	29,450,000
				•	40	•	10 001 075	•		•		•		•	
	Total Proposed Expenditures	\$	5,272,470	\$	10,792,170	\$	10,881,250	\$	917,505	\$	2,902,505	\$	2,117,505	\$	32,883,405

## SUMMARY OF PROJECTS BY FISCAL YEAR: NATURAL GAS FUND

		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	TOTALS
	Revenues							
	Natural Gas Funds	\$ 1,384,882	\$ 1,384,882	\$ 1,384,882	\$ 1,384,882	\$ 1,384,882	\$ 1,384,882	\$ 8,309,292
	Miscellaneous Income	\$ 141,000	\$ 141,000	\$ 141,000	\$ 141,000	\$ 141,000	\$ 141,000	\$ 846,000
	2019 SPLOST	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 900,000
	Total Revenues	\$ 1,675,882	\$ 1,675,882	\$ 1,675,882	\$ 1,675,882	\$ 1,675,882	\$ 1,675,882	\$ 10,055,292
	Existing Expenditures							
	Debt Service: One Georgia Loan	\$ 31,758	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 31,758
	Transfers to General Fund	\$ 870,000	\$ 870,000	\$ 870,000	\$ 870,000	\$ 870,000	\$ 870,000	\$ 5,220,000
	Trannsfer to Health Insuance Fund	\$ -						
	Transfers to Central Service Fund	\$ 40,000	\$ 40,000	\$ 40,000	\$ 30,000	\$ 30,000	\$ 25,000	\$ 205,000
	Total Expenditures	\$ 941,758	\$ 910,000	\$ 910,000	\$ 900,000	\$ 900,000	\$ 895,000	\$ 5,456,758
	Capital Projects							
Project								
Number	Project							
NGD-11	Gas System Expansion	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 900,000
NGD-48-R	Heavy Duty Trencher				\$ 115,000			\$ 115,000
	Air Compressor					\$ 15,000		\$ 15,000
NGD-57-R						\$ 100,000		\$ 100,000
	Metter Industrial Park Expansion			\$ 226,500				\$ 226,500
NGD-69-R	Replace Directional Boring Machine				\$ 225,000			\$ 225,000
	Replace Service Trucks	\$ 50,000	\$ 52,000	\$ 50,000		\$ 70,000		\$ 222,000
NGD-76	Natural Gas and Water/Sewer Office Roof Repair	\$ 25,000						\$ 25,000
NGD-77	Repair Shorted Casings	\$ 40,000						\$ 40,000
NGD-88	Subdivision Incentive	\$ 250,000	\$ 250,000					\$ 500,000
	Reticifier Remote Monitors	\$ 20,000						\$ 20,000
NGD-92	Natural Gas Main and Service Rehabilitation	\$ 40,000						\$ 40,000
	Hill Street Shop Retaining Wall Replacement	\$ 20,000						\$ 20,000
NGD-94	S & S Railroad Bed Road Proposed Subdivision	\$ 60,000						\$ 60,000
	Proposed Capital Expenditures	\$ 655,000	\$ 452,000	\$ 426,500	\$ 490,000	\$ 335,000	\$ 150,000	\$ 2,508,500
	Total Proposed Expenditures	\$ 1,596,758	\$ 1,362,000	\$ 1,336,500	\$ 1,390,000	\$ 1,235,000	\$ 1,045,000	\$ 7,965,258

#### SUMMARY OF PROJECTS BY FISCAL YEAR SOLID WASTE COLLECTION FUND

		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	TOTALS
	Revenues							
	Solid Waste Collection Funds	\$ 1,677,023	\$ 1,677,023	\$ 1,677,023	\$ 1,677,023	\$ 1,677,023	\$ 1,677,023	\$ 10,062,138
	2013 SPLOST	\$ -						
	2019 SPLOST	\$ -	\$ 175,000	\$ -	\$ 175,000	\$ -	\$ -	\$ 350,000
	Total Revenues	\$ 1,677,023	\$ 1,852,023	\$ 1,677,023	\$ 1,852,023	\$ 1,677,023	\$ 1,677,023	\$ 10,412,138
	Existing Expenditures							
	Transfer to General Fund	\$ 900,000	\$ 900,000	\$ 900,000	\$ 900,000	\$ 900,000	\$ 900,000	\$ 5,400,000
	Transfer to Health Insurance	\$ -						
	Transfer to Central Service Fund	\$ 40,000	\$ 40,000	\$ 40,000	\$ 30,000	\$ 30,000	\$ 25,000	\$ 205,000
	Transfer to Fleet Fund	\$ -	\$ _	\$ -	\$ -	\$ -	\$ -	\$ -
	Total Expenditures	\$ 940,000	\$ 940,000	\$ 940,000	\$ 930,000	\$ 930,000	\$ 925,000	\$ 5,605,000
	Capital Projects							
Project								
Number	Project							
SWC-1-R	Knuckleboom Loader Truck Replacement			\$ 180,000				\$ 180,000
SWC-8-R	Automated Residential SideArm Garbage Truck			\$ 325,000	\$ 325,000			\$ 650,000
SWC-9-R	Commercial Front Loading Garbage Truck	\$ 325,000	\$ 325,000			\$ 325,000	\$ 325,000	\$ 1,300,000
SWC-14	Activity Recorder		\$ 50,000					\$ 50,000
SWC-21-R	Roll-off Trucks & Conversions		\$ 175,000		\$ 175,000			\$ 350,000
SWC-22	Bulk Waste Roll-off Containers/Compactors	\$ 50,000	\$ 50,000	\$ 50,000	\$ 50,000	\$ 50,000	\$ 50,000	\$ 300,000
	Bulk Waste Roll-off Containers/Compactors	\$ 28,479						\$ 28,479
	Proposed Capital Expenditures	\$ 403,479	\$ 600,000	\$ 555,000	\$ 550,000	\$ 375,000	\$ 375,000	\$ 2,858,479
	Total Proposed Expenditures	\$ 1,343,479	\$ 1,540,000	\$ 1,495,000	\$ 1,480,000	\$ 1,305,000	\$ 1,300,000	\$ 8,463,479
	Increase (decrease) in Cash	\$ 333,544	\$ 312,023	\$ 182,023	\$ 372,023	\$ 372,023	\$ 377,023	\$ 1,948,659

### SUMMARY OF PROJECTS BY FISCAL YEAR SOLID WASTE DISPOSAL FUND

		FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	TOTALS
	Revenues							
	Solid Waste Disposal Funds	\$ (668,573)	\$ (668,573)	\$ (668,573)	\$ (668,573)	\$ (668,573)	\$ (668,573)	\$ (4,011,438
	GEFA Loan	\$ -	\$ 2,000,000	\$ -	\$ -	\$ -	\$ -	\$ 2,000,000
	2019 SPLOST	\$ 1,966,667	\$ 1,966,667	\$ 1,966,667	\$ 1,966,667	\$ 491,667	\$ -	\$ 8,358,335
	Possible 2025 SPLOST	\$ -	\$ -	\$ -	\$ -	\$ 1,475,000	\$ 1,966,667	\$ 3,441,667
	Total Revenues	\$ 1,298,094	\$ 3,298,094	\$ 1,298,094	\$ 1,298,094	\$ 1,298,094	\$ 1,298,094	\$ 9,788,564
	Existing Expenditures							
	Accrued Closure/Post Closure	\$ 204,500	\$ 204,500	\$ 204,500	\$ 204,500	\$ 204,500	\$ 204,500	\$ 1,227,000
	Transfer to General Fund	\$ 374,000	\$ 374,000	\$ 374,000	\$ 374,000	\$ 374,000	\$ 374,000	\$ 2,244,000
	Transfer to Central Service Fund	\$ 40,000	\$ 40,000	\$ 40,000	\$ 30,000	\$ 30,000	\$ 25,000	\$ 205,000
	Total Expenditures	\$ 618,500	\$ 618,500	\$ 618,500	\$ 608,500	\$ 608,500	\$ 603,500	\$ 3,676,000
	Capital Projects							
Project	- <b>1</b>							
Number	Project							
SWD-11-R	Wheel Loader Replacement			\$ 225,000		\$ 375,000		\$ 600,000
SWD-16-R	Pickup Truck Replacement			\$ 35,000				\$ 35,000
SWD-22	Expansion & Renov. of Transfer Station	\$ 250,000	\$ 750,000					\$ 1,000,000
	Expansion & Renov. of Transfer Station		\$ 2,000,000					\$ 2,000,000
SWD-33-R	Excavator Replacement						\$ 250,000	\$ 250,000
SWD-40-R	Small Tractor				\$ 40,000			\$ 40,000
SWD-52	Property Acquisition		\$350,000					\$ 350,000
SWD-53	Transfer Station-Fiber Optic Installation	\$ 35,000						\$ 35,000
SWD-54-R	20ft. Rotary Mower Replacement					\$ 30,000		\$ 30,000
SWD-55-R	Large Tractor Replacement					\$ 75,000		\$ 75,000
	Proposed Capital Expenditures	\$ 285,000	\$ 3,100,000	\$ 260,000	\$ 40,000	\$ 480,000	\$ 250,000	\$ 4,415,000
	Total Proposed Expenditures	\$ 903,500	\$ 3,718,500	\$ 878,500	\$ 648,500	\$ 1,088,500	\$ 853,500	\$ 8,091,000

### SUMMARY OF PROJECTS BY FISCAL YEAR FLEET MANAGEMENT FUND

		-	X 2022	EV 0000			EV 0000	-	V 0007	TOTALO
		F	Y 2022	FY 2023	FY 2024	FY 2025	FY 2026		Y 2027	TOTALS
	Revenues									
	Fleet Funds	\$	7,174	\$ 7,174	\$ 7,174	\$ 7,174	\$ 7,174	\$	7,174	\$ 43,044
	GMA Lease Pool	\$	-	\$ 165,000	\$ 50,000	\$ 25,000	\$ -	\$	-	\$ 240,000
	Total Revenues	\$	7,174	\$ 172,174	\$ 57,174	\$ 32,174	\$ 7,174	\$	7,174	\$ 283,044
	Existing Expenditures									
	Repayment of GMA Lease Pool	\$	15,025	\$ 15,025	\$ 46,333	\$ 56,333	\$ 64,667	\$	46,333	\$ 243,717
	Transfer to Central Service Fund	\$	40,000	\$ 40,000	\$ 40,000	\$ 30,000	\$ 30,000	\$	25,000	\$ 205,000
	Total Expenditures	\$	55,025	\$ 55,025	\$ 86,333	\$ 86,333	\$ 94,667	\$	71,333	\$ 448,717
	Capital Projects									
Project										
Number	Project									
FMD-6-R	Heavy Equipment Service Truck			\$ 140,000						\$ 140,000
FMD-16-R	Air Compressors	\$	30,000							\$ 30,000
FMD-22	Overhead Crane				\$ 100,000					\$ 100,000
FMD-23	Tire Building			\$ 90,000						\$ 90,000
FMD-24-R	Medium Duty Service Truck Replacement				\$ 50,000					\$ 50,000
FMD-28	Fleet Fueling Facility									Unfunded
FMD-29	Vehicle Shelter							\$	90,000	\$ 90,000
FMD-32	4 Wheel Alignment System			\$ 30,000						\$ 30,000
FMD-37-R	Motorpool Vehicle Replacement			\$ 25,000		\$ 25,000				\$ 50,000
	Proposed Capital Expenditures	\$	30,000	\$ 285,000	\$ 150,000	\$ 25,000	\$ -	\$	90,000	\$ 580,000
	Total Proposed Expenditures	\$	85,025	\$ 340,025	\$ 236,333	\$ 111,333	\$ 94,667	\$	161,333	\$ 1,028,717

## SUMMARY OF PROJECTS BY FISCAL YEAR CENTRAL SERVICES FUND

		—	FY 2022	 FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	-	TOTALS
		+		FT 2023	FT 2024	FT 2020	FT 2020	FT 2027		IUTALS
	Revenues	+								
	Central Service Funds	\$	(304,136)	\$ (304,136)	\$ (304,136)	\$ (304,136)	\$ (304,136)	\$ (304,136)	\$	(1,824,816
	2019 SPLOST	\$	40,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	40,000
	Transfer from General Fund	\$	40,000	\$ 40,000	\$ 40,000	\$ 30,000	\$ 30,000	\$ 25,000	\$	205,000
	Transfer from Fire Fund	\$	40,000	\$ 40,000	\$ 40,000	\$ 30,000	\$ 30,000	\$ 25,000	\$	205,000
	Transfer from Natural Gas Fund	\$	40,000	\$ 40,000	\$ 40,000	\$ 30,000	\$ 30,000	\$ 25,000	\$	205,000
	Transfer from Water and Sewer Fund	\$	40,000	\$ 40,000	\$ 40,000	\$ 30,000	\$ 30,000	\$ 25,000	\$	205,000
	Transfer from Solid Waste Disposal Fund	\$	40,000	\$ 40,000	\$ 40,000	\$ 30,000	\$ 30,000	\$ 25,000	\$	205,000
	Transfer from Solid Waste Collection Fund	\$	40,000	\$ 40,000	\$ 40,000	\$ 30,000	\$ 30,000	\$ 25,000	\$	205,000
	Transfer from Stormwater Fund	\$	40,000	\$ 40,000	\$ 40,000	\$ 30,000	\$ 30,000	\$ 25,000	\$	205,000
	Transfer from Fleet Fund	\$	40,000	\$ 40,000	\$ 40,000	\$ 30,000	\$ 30,000	\$ 25,000	\$	205,000
	Total Revenues	\$	55,864	\$ 15,864	\$ 15,864	\$ (64,136)	\$ (64,136)	\$ (104,136)	\$	(40,680
	Capital Projects	-								
Project										
Number	Project									
CS-4	Servers	\$	15,000						\$	15,000
CS-6	Generator	\$	25,000						\$	25,000
	Proposed Capital Expenditures	\$	40,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	40,000
	Total Proposed Expenditures	\$	40,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	40,000

# TAB 35

# Debt Service Schedules

## DEBT SERVICE SCHEDULES

The City of Statesboro continues to be proactive in its fiscal management practices. This section summarizes the debt service obligations of the City at the beginning of FY 2022. These obligations represent the City's annual installment payments of principal and interest for previous capital improvement projects or acquisitions funded through debt financing.

According to the Georgia Constitution, a city's legal debt margin for general obligation debt is ten percent (10%) of the total assessed property values within the city limits. Currently, the City has no outstanding general obligation debt. In general long-term debt, the City has a lease agreement with the Downtown Statesboro Development Authority dated October 3, 1995, for 25 years. This debt financed the purchase and the renovation of City Hall.

In the Natural Gas Fund, the City has a One Georgia Authority loan that financed the extension of gas lines to the City of Metter, Georgia. This obligation will be satisfied in April, 2022.

In 2020 in the Water and Sewer Fund, the City issued \$11,631,000 in Water and Sewer Revenue Bonds. This debt was issued to refund and redeem all of the outstanding Water and Sewer Refunding Revenue Bonds in 2010 and to prepay three loans with the Georgia Environmental Facilities Authority, to provide funds sufficient to satisfy the Debt Service Reserve Requirement on the Bonds.

In August of 2019 in the Old Register Tax Allocation District Fund, the City issued \$4,750,000 in Revenue Bonds. The debt was issued to provide for the cost of constructing certain public infrastructure improvements, capitalize interest during construction and pay for the costs of issuance associated with the 2019 Bond.

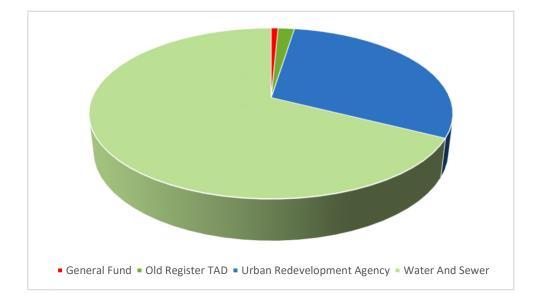
In February of 2021 in the 2019 SPLOST Fund thru the Urban Redevelopment Agency, the City issued \$4,500,000 in Revenue Bonds. The debt was issued to provide for the cost of constructing and renovating two parks in the City limits, capitalize interest during construction and pay for the costs of issuance associated with the 2021 Bond.

## Computation of Legal Debt Margin:

Gross Assessed Valuation (2020-2021)	\$751,498,059
Legal Debt Limit – 10.00% of Grossed Assessed Value	\$75,149,805
General Obligation Bonded Debt	0
Legal Debt Margin as of June 30, 2021	\$676,348,254

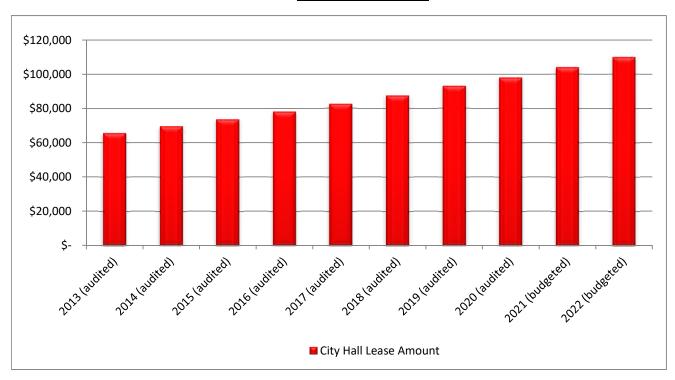
General Fund	\$ 110,000
Old Register TAD	\$ 260,062
Urban Redevelopment Agency	\$ 4,500,000
Water And Sewer	\$ 10,132,000

## OUTSTANDING DEBT



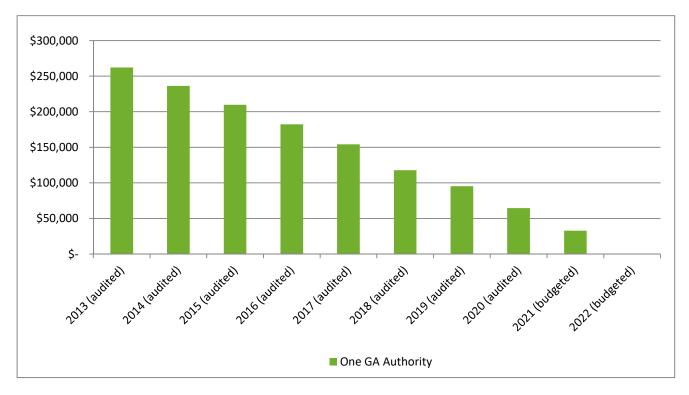
# GENERAL FUND CITY HALL CAPITAL LEASE

2013 (audited)	\$ 65,500
2014 (audited)	\$ 69,500
2015 (audited)	\$ 73,500
2016 (audited)	\$ 78,000
2017 (audited)	\$ 82,500
2018 (audited)	\$ 87,500
2019 (audited)	\$ 93,000
2020 (audited)	\$ 98,000
2021 (budgeted)	\$ 104,000
2022 (budgeted)	\$ 110,000



## NATURAL GAS FUND PEAK INDEBTEDNESS AND REPAYMENT PROGRESS

One (	GA Authority
\$	262,125
\$	236,363
\$	209,820
\$	182,426
\$	154,247
\$	117,819
\$	95,301
\$	64,477
\$	32,720
\$	-
	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

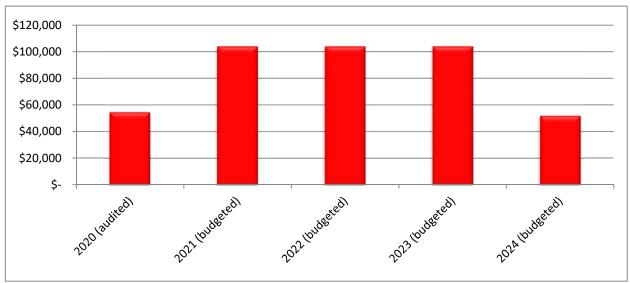


## DEBT SERVICE REPAYMENT SCHEDULES GENERAL LONG-TERM DEBT AND NATURAL GAS FUND DEBT

		FY 2022	TOTALS
GENERAL LONG-TERM DEBT			
PROJECTED EXPENDITURES			
City Hall Lease 70% of Prime	Prin	\$ 110,000	\$ 110,000
Dated 10/3/95 for 25 years	Int	\$ 2,310	\$ 2,310
Rate between 4.2-10.5%			
TOTAL EXPENDITURES		\$ 112,310	\$ 112,310
NATURAL GAS FUND DEBT			
OneGeorgia Authority Loan	Prin	\$ 32,720	\$ 32,720
Metter Extension Project	Int	\$ 617	\$ 617
Dated 4/01/02 through 4/01/22			
Fixed @ 3.0%			
TOTAL PRINCIPAL PAYMENTS		\$ 32,720	\$ 32,720
TOTAL INTEREST PAYMENTS		\$ 617	\$ 617
TOTAL EXPENSES		\$ 33,337	\$ 33,337
		+ 5,001	+ 00,001

# OLD REGISTER TAX ALLOCATION DISTRICT FUND REVENUE BOND - INTEREST ONLY

2020 (audited)	\$ 54,613
2021 (budgeted)	\$ 104,025
2022 (budgeted)	\$ 104,025
2023 (budgeted)	\$ 104,025
2024 (budgeted)	\$ 52,012



DEBT SERVICE REPAYMENT SCHEDULE	
OLD REGISTER TAD FUND	

		FY 2022	I	FY 2023	F	FY 2024	TOTALS
PROJECTED EXPENSES							
2019 Old Register TAD Bond	Prin						\$ -
Dated 8/1/19 8/15/23 2.19% Fixed Rate	Int	\$ 104,025	\$	104,025	\$	52,012	\$ 260,062
TOTAL PRINCIPAL PAYMENTS		\$ -	\$	-	\$	-	\$ -
TOTAL INTEREST PAYMENTS		\$ 104,025	\$	104,025	\$	52,012	\$ 260,062
TOTAL EXPENSES		\$ 104,025	\$	104,025	\$	52,012	\$ 260,062

## URBAN REDEVELOPMENT AGENCY 2021 URA REVENUE BOND

2022 (budgeted)	\$ 350,000
2023 (budgeted)	\$ 360,000
2024 (budgeted)	\$ 365,000
2025 (budgeted)	\$ 370,000
2026 (budgeted)	\$ 375,000
2027 (budgeted)	\$ 520,000
2028 (budgeted)	\$ 530,000
2029 (budgeted)	\$ 535,000
2030 (budgeted)	\$ 545,000
2031 (budgeted)	\$ 550,000

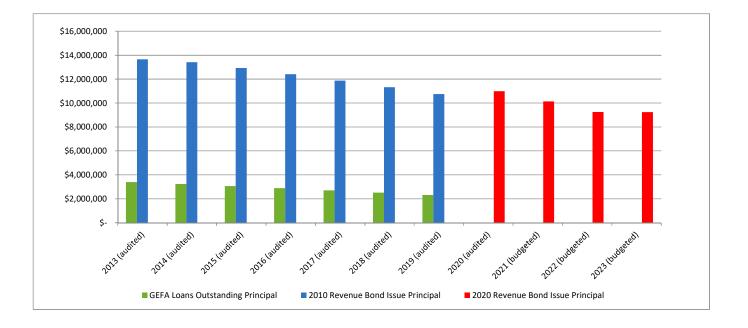


# DEBT SERVICE REPAYMENT SCHEDULE URBAN REDEVELOPMENT AGENCY

					FY 2023	FY 2024	FY 2025		FY 2026	FY 2027	FY 2028	F	TY 2029
PROJECTED EXPENSES													
2021 Urban Redevelopment Agency Revenue Bond	Prin	\$	350,000	\$	360,000	\$ 365,000	\$	370,000	\$ 375,000	\$ 520,000	\$ 530,000	\$	535,000
Dated 10/1/21 10/1/30 1.47% Fixed Rate	Int	\$	67,253	\$	58,359	\$ 53,030	\$	47,628	\$ 42,152	\$ 35,574	\$ 27,857	\$	20,028
TOTAL PRINCIPAL PAYMENTS		\$	350,000	\$	360,000	\$ 365,000	\$	370,000	\$ 375,000	\$ 520,000	\$ 530,000	\$	535,000
TOTAL INTEREST PAYMENTS		\$	67,253	\$	58,359	\$ 53,030	\$	47,628	\$ 42,152	\$ 35,574	\$ 27,857	\$	20,028
TOTAL EXPENSES		\$	417,253	\$	418,359	\$ 418,030	\$	417,628	\$ 417,152	\$ 555,574	\$ 557,857	\$	555,028
			TY 2030		FY 2031	TOTALS							
PROJECTED EXPENSES			-1 2030		FT 2031	TUTALS							
2021 Urban Redevelopment Agency Revenue Bond	Prin	\$	545,000	\$	550,000	\$ 4,500,000							
Dated 10/1/21 10/1/30 1.47% Fixed Rate	Int	\$	12,091	\$	4,043	\$ 368,015							
TOTAL PRINCIPAL PAYMENTS		\$	545,000	\$	550,000	\$ 4,500,000							
TOTAL INTEREST PAYMENTS		\$	12,091	\$	4,043	\$ 368,015							
TOTAL EXPENSES		\$	557,091	\$	554,043	\$ 4,868,015							

	GEFA Loans Outstanding Principal	 010 Revenue Bond Issue Principal	 )20 Revenue Bond Issue Principal	v	TOTAL V & S Fund Debt
2013 (audited)	\$ 3,393,764	\$ 13,650,000	\$ -	\$	17,043,764
2014 (audited)	\$ 3,232,490	\$ 13,410,784	\$ -	\$	16,643,274
2015 (audited)	\$ 3,064,216	\$ 12,918,209	\$ -	\$	15,982,425
2016 (audited)	\$ 2,888,633	\$ 12,405,633	\$ -	\$	15,294,266
2017 (audited)	\$ 2,705,455	\$ 11,873,058	\$ -	\$	14,578,513
2018 (audited)	\$ 2,514,343	\$ 11,325,483	\$ -	\$	13,839,826
2019 (audited)	\$ 2,314,958	\$ 10,752,908	\$ -	\$	13,067,866
2020 (audited)	\$ -	\$ -	\$ 10,990,000	\$	10,990,000
2021 (budgeted)	\$ -	\$ -	\$ 10,132,000	\$	10,132,000
2022 (budgeted)	\$ -	\$ -	\$ 9,254,000	\$	9,254,000
2023 (budgeted)	\$ -	\$ -	\$ 9,233,000	\$	9,233,000

## WATER AND SEWER PEAK INDEBTEDNESS AND REPAYMENT PROGRESS



# DEBT SERVICE REPAYMENT SCHEDULE WATER AND SEWER FUND

		F	Y 2022	FY 2023	FY 2024	FY 2025	FY 2026		FY 2027	F	FY 2028	F	FY 2029	F	Y 2030
PROJECTED EXPENSES															
2020 Water Revenue Bonds	Prin	\$	878,000	\$ 899,000	\$ 922,000	\$ 937,000	\$ 951,000	\$	973,000	\$	964,000	\$	836,000	\$	753,000
Dated 4/1/20 4/1/33 2.14% Fixed Rate	Int	\$	216,825	\$ 198,035	\$ 178,797	\$ 159,066	\$ 139,014	\$	118,663	\$	97,841	\$	77,211	\$	59,321
								-							
TOTAL PRINCIPAL PAYMENTS		\$	878,000	\$ 899,000	\$ 922,000	\$ 937,000	\$ 951,000	\$	973,000	\$	964,000	\$	836,000	\$	753,000
TOTAL INTEREST PAYMENTS		\$	216,825	\$ 198,035	\$ 178,797	\$ 159,066	\$ 139,014	\$	118,663	\$	97,841	\$	77,211	\$	59,321
TOTAL EXPENSES		\$ <sup>·</sup>	1,094,825	\$ 1,097,035	\$ 1,100,797	\$ 1,096,066	\$ 1,090,014	\$	1,091,663	\$	1,061,841	\$	913,211	\$	812,321
		F	Y 2031	FY 2032	FY 2033	TOTALS									
PROJECTED EXPENSES															
2020 Water Revenue Bonds	Prin	\$	764,000	\$ 780,000	\$ 475,000	\$ 10,132,000									
Dated 4/1/20 4/1/33 2.14% Fixed Rate	Int	\$	43,207	\$ 26,857	\$ 10,165	\$ 1,325,002									
								-							
TOTAL PRINCIPAL PAYMENTS		\$	764,000	\$ 780,000	\$ 475,000	\$ 10,132,000									
TOTAL INTEREST PAYMENTS		\$	43,207	\$ 26,857	\$ 10,165	\$ 1,325,002									
TOTAL EXPENSES		\$	807,207	\$ 806,857	\$ 485,165	\$ 11,457,002									

## TAB 36

## Glossary of Terms

## **Glossary of Terms**

Accrual Basis - A basis of accounting in which transactions are recognized at the time they are incurred, as opposed to when cash is received or spent.

Activity - Departmental efforts which contribute to the achievement of a specific set of program objectives; the smallest unit of the program budget.

Ad Valorem Taxes - Commonly referred to as property taxes, are levied on both real and personal property according to the property's valuation and the tax rate.

Allot - To divide an appropriation into amounts, this may be encumbered or expended during an allotment period.

Amortization - A tax deduction for the gradual consumption of the value of an asset.

Annualize - Taking changes that occurred mid-year and calculating their cost for a full year, for the purpose of preparing an annual budget.

Appropriation - A legal authorization to incur obligations and to make expenditures for specific purposes.

Assessed Valuation - The valuation set upon real estate and certain personal property by the Assessor as a basis for levying property taxes.

Assessment Ratio - The ratio at which the tax rate is applied to the tax base.

Asset - Resources owned or held by a government which has monetary value.

Attrition - A method of achieving reduction in personnel by not refilling the positions vacated through resignation, reassignment, transfer, retirement, or means other than layoffs.

Authorized Positions - Employee positions, which are authorized in the adopted budget, to be filled during the year.

Available (Undesignated) Fund Balance - This refers to the funds remaining from the prior year which are available for appropriation and expenditure in the current year.

Balanced Budget – A budget in which planned revenues available equal planned expenditures.

Base Budget - Cost if continuing the existing levels of service in the current budget year.

Bond - A long-term I.O.U. or promise to pay. It is a promise to repay a specified amount of money (the face amount of the bond) on a particular date (the maturity date). Bonds are primarily used to finance capital projects.

General Obligation (G.O.) Bond - This type of bond is backed by the full faith, credit and taxing power of the government.

Revenue Bond - This type of bond is backed only by the revenues from a specific enterprise or project, such as a hospital or toll road.

Bond Refinancing - The payoff and re-issuance of bonds, to obtain better interest rates and/or bond conditions.

Budget - A plan of financial activity for a specified period of time (fiscal year or biennium) indicating all planned revenues and expenses for the budget period.

Budgetary Basis - This refers to the basis of accounting used to estimate financing sources and uses in the budget. This generally takes one of three forms: GAAP, cash, or modified accrual.

Budget Calendar - The schedule of key dates that a government follows in preparation and adoption of the budget.

Budgetary Control- The control or management of a government in accordance with the approved budget for the purpose of keeping expenditures within the limitations of available appropriations and resources.

Capital Assets - Assets of significant value and having a useful life of several years. Capital assets are also called fixed assets. The City of Statesboro defines them as assets costing at least \$5,000 and a useful life of two or more years.

Capital Budget - The appropriation of bonds or operating revenue for improvements to facilities, and other infrastructure.

Capital Improvements - Expenditures related to the acquisition, expansion or rehabilitation of an element of the government's physical plant; sometimes referred to as infrastructure. It also includes vehicle and equipment replacement.

Capital Improvements Program (CIP) - A plan for capital outlay to be incurred each year over a fixed number of years to meet capital needs arising from the government's long-term needs.

Capital Outlay - Assets which have a value of \$500 or more and have a useful economic lifetime of more than one year; or, assets of any value if the nature of the item is such that it must be controlled for custody purposes as fixed asset.

Capital Project - Major construction, acquisition, or renovation activities which add value to a government's physical assets or significantly increase their useful life. Also called capital improvements.

Capital Reserve - An account used to segregate a portion of the government's equity to be used for future capital program expenditures. The amount of capital reserve is roughly equal to the government's annual equipment depreciation and an amount identified as being needed for future capital acquisition.

Commodities - Expendable items that are consumable or have a short life span. Examples include office supplies, gasoline, minor equipment, and asphalt.

Constant or Real Dollars - The presentation of dollar amounts adjusted for inflation to reflect the teal purchasing power of money as compared to a certain point in time in the past.

Consumer Price Index (CPI) - A statistical description of price levels provided by the U.S. Department of Labor. The index issued as a measure of the increase in the cost of living (i.e., economic inflation).

Contingency - A budgetary reserve set-aside for emergencies or unforeseen expenditures not otherwise budgeted.

Contractual Services - Services rendered to a government by private firms, individuals, or other governmental agencies. Examples include utilities, rent, maintenance agreements, and professional consulting services.

Cost-of-living Adjustment (COLA) - An increase in salaries to offset the adverse effect of inflation on compensation.

Debt Service - The cost of paying principal and interest on borrowed money according to a predetermined payment schedule.

Dedicated Tax - A tax levied to support a specific government program or purpose.

Deficit - The excess of an entity's liabilities over its assets or the excess of expenditures or expenses over revenues during a single accounting period.

Department - The basic organizational unit of government which is functionally unique in its delivery of services.

Depreciation - Expiration in the service life of capital assets attributable to wear and tear, deterioration, action of the physical elements, inadequacy or obsolescence.

Development-related Fees - Those fees and charges generated by building, development and growth in a community. Included are building and street permits, development review fees and zoning, platting and subdivision fees.

Disbursement - The expenditure of monies from an account.

Distinguished Budget Presentation Awards Program - A voluntary awards program administered by the Government Finance Officers Association to encourage governments to prepare effective budget documents.

Employee (or Fringe) Benefits - Contribution made by a government to meet commitments or obligations for employee fringe benefits. Included are the government's share of costs for Social Security and the various pensions, medical and life insurance plans.

Encumbrance - The commitment of appropriated funds to purchase an item or service. To encumber funds means to set aside or commit funds for a specified future expenditure.

Entitlements - Payments to which local governmental units are entitled, pursuant to and allocation formula determined by the agency providing the monies, usually the state or the federal government.

Expenditure - The payment of Cash on the transfer of property or services for the purpose of acquiring an asset, service or settling a loss.

Expense - Charges incurred (whether paid immediately or unpaid) for operations, maintenance, interest or other charges.

Fiscal Policy - A government's policies with respect to revenues, spending, and debt management as these relate to government services, programs and capital investment. Fiscal policy provides an agreed-upon set of principles for the planning and programming of government budgets and their funding.

Fiscal Year - A twelve-month period designated as the operating year for accounting and budgeting purposes in an organization. The City's fiscal year is July 1st through June 30th.

Fixed Assets - Assets of long-term character that are intended to continue to be held or used, such as land, buildings, machinery, furniture, and other equipment.

Full Faith and Credit - A pledge of a government's taxing power to repay debt obligations.

Full-time Equivalent Position (FTE) - A part-time position converted to the decimal equivalent of a full-time position based on 2080 hours per year. For example, a part-time typist working for 20 hours per week would be the equivalent to .5 of a full-time position.

Function - A group of related activities aimed at accomplishing a major service of regulatory program for which a government is responsible (e.g., public safety).

Fund - A fiscal entity with revenues and expenses which are segregated for the purpose of carrying out a specific purpose or activity.

Governmental Fund – Funds generally used to account for tax-supported activities. There are five different types of governmental funds.

Capital Project Fund: Type of fund used to account for financial resources to be used for the acquisition or construction of major capital facilities.

Debt Service Fund: Type of fund used to account for the accumulation of resources for, and the payment of, general long-term debt principal and interest.

General Fund: Type of fund typically serves as the chief operating fund of a government. This fund is used to account for all financial resources except those required to be accounted for in another fund.

Permanent Fund: Type of fund used to report resources that are legally restricted to the extent that only earnings, and not principal, may be used for purposed that support the reporting government's programs.

Special Revenue Fund: Type used to account for the proceeds of specific revenue sources (other than for major capital projects) that are legally restricted to expenditure for specified purposes.

Proprietary Funds – Funds that focus on the determination of operating income, changes in net assets (or cost recovery), financial position, and cash flows. There are two different types of proprietary funds.

Enterprise Fund: Type of fund used to report an activity for which a fee is charged to external users for goods or services.

Internal Service Fund: Type of fund that may be used to report any activity that provides goods or services to other funds, departments, or agencies of the primary government and its component units, or to other governments, on a cost-reimbursement basis.

Fiduciary Fund – Funds used to report assets held in a trustee or agency capacity for others and which therefore cannot be used to support the government's own programs. There are four different types of fiduciary funds.

Agency Funds: Type used to report resources held by the reporting government in a purely custodial capacity (assets equal liabilities). Agency funds typically involve only the receipt, temporary investment, and remittance of fiduciary resources to individuals, private organizations, or other governments.

Investment Trust Funds: Type used to report governmental external investment pools in separately issued reports and the external portion of these same pools when reported by the sponsoring government.

Pension Trust Funds: Type used to report resources that are required to be held in trust for the members and beneficiaries of defined benefit pension plans, defined contribution plans, other postemployment benefit plans, or other employee benefit plans.

Private-Purpose Trust Funds: Type used to report all trust arrangements, other than those properly reported in pension trust funds or investment trust funds, under which principal and income benefit individuals, private organizations, or other governments.

Fund Balance - The excess of the assets of a fund over its liabilities, reserves, and carryover.

GAAP - Generally Accepted Accounting Principles. Uniform minimum standards for financial accounting and recording, encompassing the conventions, rules, and procedures that define accepted accounting principles.

Goal - A statement of broad direction, purpose or intent based on the needs of the community. A goal is general and timeless.

Grants - A contribution by a government or other organization to support a particular function. Grants may be classified as either operational or capital, depending upon the grantee.

Indirect Cost - A cost necessary for the functioning of the organization as a whole, but which cannot be directly assigned to one service.

Infrastructure - The physical assets of a government (e.g., streets, water, sewer, public buildings and parks).

Interfund Transfers - The movement of monies between funds of the same governmental entity.

Intergovernmental Revenue - Funds received from federal, state and other local government sources in the form of grants, shared revenues, and payments in lieu of taxes.

Internal Service Charges - The charges to user departments for internal services provided by another government agency, such as data processing, or insurance funded from a central pool.

Lapsing Appropriation - An appropriation made for a certain period of time, generally for the budget year. At the end of the specified period, any unexpected or unencumbered balance lapses or ends, unless otherwise provided by law.

Levy - To impose taxes for the support of government activities.

Line-item Budget - A budget prepared along departmental lines that focuses on what is to be bought.

Long-term Debt - Debt with at maturity of more than one year after the date of issuance.

Materials and Supplies - Expendable materials and operating supplies necessary to conduct departmental operations.

Mill - The property tax rate which is based on the valuation of property. A tax rate of one mill produces one dollar of taxes on each \$1,000 of assessed property valuation.

Modified Accrual – Basis of accounting according to which (a) revenues are recognized in the accounting period in which they become available and measurable and (b) expenditures are recognized in the accounting period in which the fund liability is incurred, if measurable except for unmatured interest on general long-term debt and certain similar accrued obligations, which should be recognized when due.

Net Budget - The legally adopted budget less all inter-fund transfers and inter departmental charges.

Nominal Dollars - The presentation of dollar amounts not adjusted for inflation. Adjusting for inflation would be done to reflect the real purchasing power of money today.

Object of Expenditure - An expenditure classification, referring to the lowest and most detailed level of classification, such as electricity, office supplies, asphalt, and furniture.

Objective - Something to be accomplished in specific well-defined and measurable terms and that is achievable within a specific time frame.

Obligations - Amounts which a government may be legally required to meet out of its resources. They include not only actual liabilities, but also encumbrances not yet paid. Operating Revenue - Funds that the government receives as income to pay for ongoing operations. It includes such items as taxes, fees from specific services, interest earnings, and grant revenues. Operating revenues are used to pay for day-to-day services.

Operating Expenses - The cost of personnel, materials and equipment required for a department to function.

Output Indicator - A unit of work accomplished, without reference to the resources required to do the work (e.g., number of permits issued, number of refuse collections made, or number of burglary arrests made). Output indicators do not reflect the effectiveness or efficiency of the work performed.

Pay-as-you-go-Basis - A term used to describe a financial policy by which capital outlays are financed from current revenues rather than through borrowing.

Performance Budget - A budget wherein expenditures are based primarily upon measurable performance of activities and work programs.

Performance Indicators - Specific quantitative and qualitative measures of work performed as an objective of specific departments or programs.

Performance Measure - Data collected to determine how effective or efficient a program is in achieving objectives.

Personal Services - Expenditures for salaries, wages, and fringe benefits of a government's employees.

Prior-Year Encumbrances - Obligations from previous fiscal years in the form of purchase orders, contracts or salary commitments which are chargeable to an appropriation, and for which a part of the appropriation is reserved. The cease to be encumbrances when the obligations are paid or otherwise terminated.

Program - A group of related activities performed by one or more organizational units for the purpose of accomplishing a function for which the government is responsible.

Program Budget - A budget which allocates money to the functions or activities of a government rather than to specific items of cost or to specific departments.

Program Performance Budget - A method of budgeting whereby the services provided to the residents are broken down in identifiable service programs or performance units. A unit can be a department, a division, or a workgroup. Each program has an identifiable service or output and

objectives to effectively provide the service. The effectiveness and efficiency of providing the service by the program is measured by performance indicators.

Program Revenue (Income) - Revenues earned by a program, including fees for services, license and permit fees, and fines.

Purpose - A broad statement of the goals, in terms of meeting public service needs that a department is organized to meet.

Reserve - An account used either to set aside budgeted revenues that are not required for expenditure in the current budget year or to earmark revenues for a specific future purpose.

Resolution - A special or temporary order of a legislative body; an order of a legislative body requiring less legal formality than an ordinance or statute.

Resources - Total amounts available for appropriation including estimated revenues, fund transfers, and beginning balances.

Retained Earnings - The accumulated earnings of an Enterprise or Internal Service Fund which have been retained or held in the fund and which are not reserved for any specific purpose.

Revenue - Sources of income financing the operations of government.

Service Level - Services or products which comprise actual or expected out-put of a given program. Focus is on results, not measures of workload.

Source of Revenue - Revenues are classified according to their source or point of origin.

Structurally Balanced Budget – one that supports financial sustainability for multiple years into the future.

Supplemental Appropriation - An additional appropriation made by the governing body after the budget year or biennium has started.

Supplemental Requests - Programs and services, which departments would like to have added (in priority order) over their target budget, or if revenue received is greater than anticipated. .

Target Budget - Desirable expenditure levels provided to departments in developing the coming year's recommended budget. Based on the prior year's adopted budget, excluding one-time expenditures, projected revenues and reserve requirements.

Tax Levy - The resultant product when the tax rate per one hundred dollars is multiplied by the tax base.

Taxes - Compulsory charges levied by a government for the purpose of financing services performed for the common benefit of the people. This term does not include specific charges made against particular persons or property for current or permanent benefit, such as special assessments.

Transfers In/Out - Amounts transferred from one fund to another to assist in financing the services for the recipient fund.

Unencumbered Balance - The amount of an appropriation that is neither expended nor encumbered. It is essentially the amount of money still available for future purposes.

Unreserved Fund Balance - The portion of a fund's balance that is not restricted for a specific purpose and is available for general appropriation.

User Charges - The payment of a fee for direct receipt of a public service by the party who benefits from the service.

Variable Cost - A cost that increases/decreases with increases/decreases in the amount of service provided such as the payment of wages.

Working Capital- Excess of current assets over current liabilities.

Workload Indicator - A unit of work to be done (e.g., number of permit applications received, the number of households receiving refuse collection service, or the number of burglaries to be investigated).

Work Years - The amount of personnel resources required for a program expressed in terms of the "full-time equivalent" number of employees. One "work year" is equal to one full-time, year round employee. For most categories, this equals 2080 hours per year (40 hours per week times 52 weeks). The number of hours a part-time employee is budgeted to work during the year is divided by 2080 to arrive at the equivalent number of "work years" for the position.

Source: The Best of Government Budgeting

A Guide to Preparing Budget Documents

By: Dennis Strachota

Government Finance Officers Association, 1994

FY 2022 ANNUAL BUDGET

## Acronyms

AFIS	Automated Eincommunities Information System	HVAC	Hasting Vantilation Air Conditioning
ATC	Automated Fingerprinting Information System Aid to Construction	IACP	Heating, Ventilation, Air-Conditioning International Association of Chiefs of Police
BOE	Board of Education	IACI IRS	Internal Revenue Service
CDBG		ISO	Insurance Services Office
	Community Development Block Grant		
CDL CH	Commercial Drivers License	ISTEA LADD	Intermodal Surface Transportation Efficiency Act
	City Hall	LARP	Local Assistance Resurfacing Program
CHIP	Community Housing Improvement Program	LLF	Low Load Factor
CID	Criminal Investigations Division	LMIG	Local Maintenance Improvement Grant
CIP	Capital Improvements Program	LOST	Local Option Sales Tax
CJIS	Criminal Justice Information System	MGAG	Municipal Gas Authority of Georgia
COLA	Cost of Living Adjustment	NCIC	National Crime Information Center
DABC	Development Authority of Bulloch County	NFPA	National Fire Protection Association
DCA	Department of Community Affairs	NG	Natural Gas
DDA	Direct Deposit Advices	NPDES	National Pollutants Discharge Elimination System
DHR	Department of Human Resources	OCGA	Official Code of Georgia Annotated
DNR	Department of Natural Resources	OSHA	Occupational Safety and Health Administration
DSDA	Downtown Statesboro Development Authority	OTC	Occupational Tax Certificate
EMT	Emergency Medical Technician	PD	Police Department
EPA	Environmental Protection Agency	PE	Professional Engineer
EPD	Environmental Protection Division	PI	Protective Inspections
ERT	Emergency Response Team	PWD	Public Works Department
FD	Fire Department	SAC	Statesboro Arts Council
FEMA	Federal Emergency Management Agency	SBCPRD	Statesboro/Bulloch County Parks &
FTE	Full-Time Employee		Recreation Department
FY	Fiscal Year	SCVB	Statesboro Convention and Visitors Bureau
GAAP	Generally Accepted Accounting Principles	SONET	Southern Natural Gas' Online Service
GASB	Government Accounting Standards Board	SPLOST	Special Purpose Local Option Sales Tax
GDOT	Georgia Department of Transportation	SWAT	Special Weapons and Tactics
GEFA	Georgia Environmental Facilities Authority	SWC	Solid Waste Collection
GEMA	Georgia Emergency Management Agency	SWD	Solid Waste Disposal
GFOA	Government Finance Officers Association	TAD	Tax Allocation District
GMA	Georgia Municipal Association	TEA	Transportation Enhancement Act
GOHS	Governor's Office of Highway Safety	TPA	Third-Party Administrator
GPD	Gallons Per Day		Transportation Special Purpose Local Option Sales Tax
GSU	Georgia Southern University	W/S	Water/Sewer
H/M	Hotel/Motel	WCSWA	Wayne County Solid Waste Authority
HAZMAT	Hazardous Materials	WWTP	Waste-Water Treatment Plant
шг	High I and Factor		

HLF High Load Factor



50 East Main Street

Statesboro, Georgía

www.statesboroga.gov