City of Gainesville FY2019 Annual Budget and Capital

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City of Gainesville, Georgia Annual Budget

For the Fiscal Year Ended June 30, 2019

Developed by the Budget Staff

Jeremy Perry, Chief Financial Officer Matt Hamby, Deputy Chief Financial Officer Kevin Hutcheson, Budget and Purchasing Manager

And other members of the Administrative Services Department



GOVERNMENT FINANCE OFFICERS ASSOCIATION

Distinguished Budget Presentation Award

PRESENTED TO

City of Gainesville

Georgia

For the Fiscal Year Beginning

July 1, 2017

Christophen P. Monill

Executive Director

The Government Finance Officers Association of the United States and Canada (GFOA) presented a Distinguished Budget Presentation Award to City of Gainesville, Georgia for its annual budget for the fiscal year beginning July 1, 2017. In order to receive this award, a governmental unit must publish a budget document that meets program criteria as a policy document, as an operations guide, as a financial plan, and as a communications device.

This award is valid for a period of one year only. We believe our current budget continues to conform to program requirements, and we are submitting it to GFOA to determine its eligibility for another award.

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INTRODUCTION & OVERVIEW

This section contains information about the City of Gainesville. This section contains the Readers Guide, City of Gainesville's History, Timeline, Demographics, Table of Contents, Budget Transmittal Letter, and Strategic Direction and Plan.

Reader's Guide

Section A

Introduction and Overview

This section provides the reader with the background of the City along with the strategic priorities, mission, and vision. It links goals and objectives at a policy level to those of the city and its departments. Included in this section are the Reader's Guide, History of Gainesville, City Statistics, Demographics, Table of Contents, Transmittal Letter, and Strategic Direction and Plan.

Section B

Financial Structure, Policy and Process

This Section provides the reader with the financial structure of the City. Included in this section are the elected officials by ward, organizational chart, fund descriptions, fund structure, fund relationships, policies (Financial, Revenue, Expenditure, Investments and Cash), and the budget process and calendar pages.

Section C

Financial Summaries

This section provides an understanding to the City's method of budgeting for the current fiscal year. Included in this section are the revenue assumptions and trends, major revenue sources, revenue detail and graphs, budget comparison by fund, fund balance summary, fund balance five-year history, and governmental & proprietary fund combined.

Section D

Capital & Debt Services

This section provides a comprehensive listing and explanation of the capital needs of the city for the next five years, including the operating impact. This section also displays the debt service section.

Section E

Departmental Information

This section explains the services offered by the City. Each department includes a department mission statement, goals and objectives, performance indicators, revenue assumptions & trends, budget comparison, and authorized positions.

Section F

Department Wide Criteria

This section includes items that encompass the entire city. Included in this section are the Glossary, Ad Valorem Ordinance, Tax Digest, Millage Profile, Budget Resolution, and Account Descriptions.

History of Gainesville, Georgia

Established as "Mule Camp Springs" near the crossing of two Indian trails followed by settlers in the 1800s, the City of Gainesville has maintained and built upon its historical legacy as a regional transportation and trade center for almost two centuries.

Less than three years after the creation of Hall County, the village of Mule Camp Springs was chosen to serve as the site of government for the new county and was chartered by the Georgia Legislature on November 30, 1821.

At the suggestion of Justice John Vance Cotter, it was given the name "Gainesville" in honor of General Edmund P. Gaines, a hero of the War of 1812 and a noted military surveyor and road builder. Gainesville has been a part of the nation's governmental framework longer than 26 of the 50 states.

Gainesville operates under a Council-M anager form of government. It is composed of a Mayor and five council members, and is responsible for enacting ordinances, resolutions, and regulations governing the City, and appointing the members of various statutory and advisory boards, and the City Manager, City Clerk, and City Attorney. Under the guidance of the City Manager, Mayor, and the Council, the City provides a full range of services. These services include; police and fire protection, the maintenance of streets and infrastructure, parks, recreational activities and cultural events, planning, zoning, and building inspection services, water and water pollution control services, a golf course, and airport.



World Championship Dragon Boat Festival



The World Championship Dragon Boat Festival will be held Gainesville. The host site for this year's international festival will be the Lake Lanier Rowing Venue, site of the 1996 Olympic Rowing events. The event will be held in September 2018.

This will be the first time the event will be held in the United States. Teams from all around the world come to participate in the event and will highlight Gainesville as an international hotspot for tourism and commerce.

Location

Chicken Festival

The Spring Chicken Festival is recognized by the Georgia State Senate as the "official chicken cook off" for the state. This festival boasts almost 3,000 pounds of chicken donated by our local poultry industry to be judged by professional and celebrity judges.

Gainesville is often called the chicken capital of the world because of its large number of poultry processing plants. Gainesville is also known for its chicken processing facilities, such as King's delight and Mar-Jac.

County Seat

The City of Gainesville, county seat of Hall County, is nestled in the foothills of the Blue Ridge Mountains, approximately 50 miles northeast of Atlanta and 100 miles southwest of Greenville, South Carolina. Gainesville is the largest of six cities in Hall County with a population of approximately 40,000 estimated by the Census Bureau for 2016 As the business hub for Northeast Georgia, Gainesville's daytime population is estimated in excess of 100,000.

Parts of Gainesville lay along the shore of one of the nation's most popular inland water destinations, Lake Lanier. Named after Georgia author and musician Sidney Lanier, the lake was created in 1957 when the U.S. Army Corps of Engineers dammed the Chattahoochee river near Buford, Georgia and flooded the Appalachian Mountain Valley.





Nicknames

Gainesville has earned many nicknames over the years because of its valuable location and because of its people. The most notable are Queen City of the Mountains and the Poultry Capital. The Most recent and honorable designation came following the 1996 Olympics. An NBC broadcaster covering the Rowing/Kayaking event referred to Gainesville as the Hospitality Capital of the World.

City & Context

Today Gainesville is a growing metropolitan community in popular northeastern Georgia. It is located approximately one hour north of Atlanta, just shy of the Appalachian Mountains and along the shores of the Chattahoochee River and its reservoir, Lake Lanier. It is also within a four-hour drive of the larger, growing metropolitan cities of Chattanooga, TN; Asheville, NC; and Greenville, SC. The location has benefited the community by attracting travelers, tourist, prospective businesses, and residents alike.

As a result of Gainesville's location the community has evolved from a simple transportation hub to a regional center for commerce, civic and social functions. Gainesville is considered a national hub for the production of processed chicken and has become a national center for poultry processing and related industries. It is also currently home to the preeminent medical facility in the region, a well-regarded university, and regional government operations. This growth has seen current population estimates for Gainesville surpass 40,000 residents in 2016, within a county of almost 194,000 people.

The city is now pursuing an even stronger future that blends 21st century ambitions with continued respect for the history and traditions that define the local culture.¹

¹ Excerpt taken from the 2030 Comprehensive Plan.

Significant Dates in the History of Gainesville

In a relatively short period of time, Gainesville has grown from virgin forest to become the trade, economic, industrial, medical, cultural, and recreational center of Northeast Georgia. In Gainesville, we believe there are no limits for our future.

- April 21, 1821 The town formerly known as Mule Camp Springs was chartered as Gainesville.
- November 30, 1821 Gainesville was officially Chartered by the Georgia Legislature.
- 1828 The Gold Rush frenzy began in nearby Lumpkin County bringing an influx of new settlers and the beginnings of a business community.
- 1849 Gainesville was established as a resort center.
- 1851 Fire destroyed much of Gainesville
- May 28, 1871 Airline Railroad, later named the Southern, ushered in a new era of progress.
- 1870 1900 City population increases from one-thousand to five-thousand.
- February 22, 1873 City services begin with the election of a City Marshal.
- June 14, 1875 Solid Waste Collection begins in the City.
- 1875 General James Longstreet purchased the Piedmont Hotel near the railroad depot in anticipation of the Atlanta-Washington railroad opening.
- 1898 Textiles run the economy thanks in part to the railroad.
- December 19, 1902 Gainesville became the first city south of Baltimore to have street lights.
- January 1, 1903 A cyclone struck Gainesville leaving 106 people dead, 300 injured and property damage estimated at \$750,000.
- March 1, 1905 City free-mail delivery began.
- November, 1909 The square and streets adjoining for one block were paved.
- August 10, 1910 The Gainesville post office opened.
- December 22, 1915 The formal opening of the City's first skyscraper, the Jackson Building which is still standing today.
- March 12, 1919 Southern Bell removed the poles and wires from the square.

- April 6. 1936 Gainesville knocked flat by a tornado that left more than 200 people dead.
- 1937 and 1939 President Franklin D. Roosevelt visited Gainesville.
- 1943 The City of Gainesville leases Airport to the US Federal Government for \$1.00 to be used as a Naval Air Sta-
- 1947 The Airport is returned to the City of Gainesville with two 4000 FT landing strips.
- After World War II A visionary named August 8, 2008 Frances Meadows Jesse Jewell started what was to become the State's largest agricultural crop-poultry. The \$1,000,000,000 a year industry has given Gainesville the title "Poultry Capital of the World."
- 1957 U.S. Army Corps of Engineers construct Lake Sidney Lanier which currently covers more than 38.000 acres and is the most visited Corps lake in the • nation with an economic impact of more than \$2 Billion annually.
- 1993 Police Department became Accredited.
- July 1996 Gainesville served as the Rowing/Kayaking Venue for the 1996 Olympics. During the Olympics, Gainesville was named "Hospitality Capital of the World" by an NBC Broadcaster.
- October 1997 TV 18, The Government Channel, begins broadcasting.
- January 2000 Gainesville named City of Excellence by the Georgia Municipal Association and Georgia Trend Magazine.
- January 2001 The Red Rabbit Public Transportation System begins operation with three buses and four mini-buses.
- March 2001 Gainesville's Parks and Recreation Department became the 3rd Department in the State to be Accredited.
- September 2002 Opening of Lakeside • Water Treatment Plant.
- March 2003 Gainesville is named one of the Top 10 Places to Retire by Barron's Magazine

- April 2004 Spring Chicken Festival first held in Roosevelt Square.
- June 24, 2004 Fire Station #4 Opens. October 2004 - Art in the Square first held in the Downtown Historic Square.
- January 2006 Gainesville is named a Georgia Trendsetter City by the Georgia Municipal Association.
- tion to train Ground Personnel for WWII. 2007 Chattahoochee Golf Course is Renovated.
 - May 30, 2008 Linwood Water Reclamation Facility Grand Re-Opening.
 - Aquatic & Community Center opens.
 - April 2009 Airport Runway Lighting Improvements Completed.
 - October 13, 2009 Ribbon Cutting to mark the completion of Rock Creek Amphitheater.
 - July 2010 Ground is broken for the Midtown Greenway.
 - November 30, 2010 New Public Safety Complex opens with Police Department, Municipal Court and Fire Station #1.
 - January 1, 2014 Danny Dunagan, the first elected Mayor, takes office.
 - May 30, 2014 City of Gainesville Fire Department notified of ISO rating change from II to I, effective October 1, 2014.
 - December 8, 2016 Public Safety Tribute in the newly renovated Roosevelt Square.
 - April 20,2018 Rededication of the newly renovated Senior Center.

City of Gainesville at a Glance

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1. 1821

Year of Incorporation

Public Schools

Elementary Schools	5
Elementary Instructors	286
Middle Schools	1
Middle School Instructors	106
High Schools	1
High School Instructors	132
Universities	2

Public Safety

ISO Fire Classification	Class I
Number of Fire Stations	4
Number of Fire personnel	103
Number of Police Stations	1
Number of Police personne	I 116
Number of Patrol Units	84

Industry Mix

Goods Production	28.4%
Services (other)	14.9%
Healthcare Services	15%
Government	12%
Retail Trade Services	10.1%
Hospitality Services	8%
Wholesale Trade Services	5.3%
Financial Services	2.8%
Other	3.5%

Transit System

Bus Routes	6
Dial-A-Ride buses	10
Total Buses in Service	15
One-Way Travel Cost	\$1.00

Hospitals

Number	1
Number of Patient Beds	713
Trauma Designation	Level II

Bond Rating

General Obligation Bond	Aa2
Revenue Bonds	Aa2

2.

City of Gainesville's Area in Square Miles

145.1

Miles of Streets

Demographics

Estimated Population (2016 est.) Median Household Income Mean Travel time to work (minutes) Housing Units (2010) Homeownership rate (2010 - 2014) Median value of Owner Occ Housing Average Household Size Unemployment Rate (May 2018) Voter Participation in 2016 election 40,000 \$55,009 22.4 12,967 67.3% \$200,000 2.86 2.8% 76%



Water & Sewerage System



Miles of Water Mains Number of Water Connections Number of Fire Hydrants Daily Average Consumption in Gallons Max Daily Capacity of Treatment Miles of Sanitary Sewers Number of Treatment Plants Number of Sewer connections Daily Average Treatment in Gallons Max Daily Capacity of Waste Treatment 1,390 Miles 54,225 9,096 18.66 Mgal/d 35 Mgal/d 301 4 10,687 9.00 Mgal/d 21.25 Mgal/d

Parks & Recreation

Number of Parks
Total Park Acreage
Golf Course(s)
Swimming Pools
Tennis Courts
Basketball Courts
Baseball/Softball Fields
Soccer Pitches
Football Stadiums
Playgrounds
Miles of Walking Trails



22 644+/-1 4 15 4 10 10 10 12 11

Major Employers

Northeast Georgia Medical Center	7,900
Hall County School System	3,500
Fieldale Farms Corporation	2,550
Hall County Government	1,500
Pilgrims	1,380
Victory Processing, LLC	1,310
Kubota Manufacturing of America	1,300
Mar-Jac Poultry, Inc.	1,250
ZF Gainesville, LLC	1,150

CITY OF GAINESVILLE

OFFICE OF THE CITY MANAGER

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The City's budget process was initiated earlier this year with our annual budget retreat in February. City staff received valuable input from you as to your priorities for the coming year in advance of our Department Directors and other key staff reviewing the strategic priorities as they prepared their respective budgets. These include: Economic Development, Infrastructure Improvements, Internal Operations, Leisure Services and Quality of Life. Additionally, you may recall that we broke down the City into five (5) geographic regions to identify the strategic planning needs of each of the various neighborhoods in our community. As each departmental budget was presented and reviewed, these five themes and strategic planning

areas were applied to ensure consistency with the priorities and vision of the City of Gainesville. These priorities became the foundation for the formulation of departmental goals and objectives. The following sections will briefly describe how the budget addresses each strategic priority.

 <u>Economic Development</u> – Gainesville continues to serve as the economic hub for north Georgia. Our medical, retail and industrial facilities draw countless visitors every day growing our city to over 100,000 people during daytime hours. Also, our industrial parks and businesses employ thousands each day from the region.

A part of our success is due to our partnerships with various organizations within Hall County. Due to our partnership with the Economic Development Council (EDC), our community experienced the addition of nearly 900 new jobs through 29 new and expanding businesses and an investment of \$170,000,000 (based on calendar year 2017 data from the EDC), the majority of this located in the City of Gainesville. This budget seeks to continue those partnerships by allocating \$150,000 to the Economic Development Council.

Investment in the growth and success of small businesses is critical for any city. This budget proposes to continue our commitment to the Manufacturing Development Center's Business Incubator with Lanier Technical College, by allocating \$40,000.

As Gainesville Hall '96 (GH'96) prepares to host the 2018 Dragon Boat World Championships, it is recommended the City continue its yearly allocation of \$150,000 toward this endeavor anticipating increased sales tax dollars and hotel/motel revenue generated by visitors and competitors to this facility.

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 Infrastructure Improvements – With our position as the economic hub of the region, the number of workers that commute along with the visitors to our city and the commerce traveling through our city from North Georgia, the City experiences a strain on our traffic network. As we have discussed through the budget planning process, traffic congestion will only increase throughout the City. Therefore, we are proposing additional Capital funding to begin addressing this issue by initiating design work on congested corridors, such as Dawsonville Highway, Park Hill Drive and Green Street. The approval of SPLOST VII will help facilitate paving, and other road improvement projects.

Our aging stormwater system will receive a much needed infusion of dedicated funding as SPLOST VII, \$900,000, for stormwater infrastructure in FY19.

Internal Operations – As our region's economy continues to accelerate, we have seen many benefits associated with this robust economic growth. However, with this growth comes market place pressures in the form of retaining and recruiting qualified employees. For FY19, we are pleased to recommend that each City employee will receive at least a 4% adjustment to employee compensation with some employees in market sensitive areas, such as public safety, will receive 5% increases. In order for the City to retain and recruit new talent to the City's work force, the City must continue to review our compensation and benefits packages to remain competitive with other jurisdictions and private employers. The FY19 General Fund budget allocates \$909,788 for this increase.

The other major component of our employee compensation is the health care benefits we are able to offer to employees. As the health care industry continues to evolve, insurance is a major cost of any organization. The City continues to experience significant medical claims, as well as continued increases in the cost of employer mandates enacted through the Affordable Healthcare Act. As our insurance costs have risen, the City has attempted to absorb as much of this costs as possible. As stated last year, the City has been encouraged by the services and cost efficiencies our new health care benefits administrator, Healthgram, has brought to the City and our employees. Healthgram has saved the City an estimated \$1.0 Million this past year in advising our employees on cost saving alternatives to their needed medical services and procedures. Additionally, the City's new High Deductible plan has shown great cost savings and we plan to offer our employees incentives to consider this new health care option for their families.

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- Leisure Services In FY 19, the Parks and Recreation Agency will continue to utilize Impact Fee collections, associated with new development, and SPLOST funds to deliver the proposed new facilities and upgrades to existing facilities planned in this year's budget. With this year's successful completion of the Senior Center renovations, the Community Service Center will now focus on upgrades to the Meals on Wheels program in the form of a kitchen expansion to increase the number of seniors that can be reached and helped by this program.
- <u>Quality of Life</u> The City continues to move forward in our efforts to remove blight and improve housing conditions in the City. To date, the city has utilized local funds combined with state and federal grants to acquire, rehabilitate, reconstruct and construct new housing to do our part in addressing the housing challenges in our community. For FY19, the City has been allocated \$470,338 in CDBG funding and \$612,000 in CHIP funding.

We are pleased that Hall County has agreed to jointly begin a Land Bank in our community that will provide an additional option to address housing needs, especially for those properties where a private market solution does not exist due to large tax delinquencies or abandonment.

These accomplishments have been a successful team effort lead by our Community Development Department and partners including various city departments, non-profit groups, the State of Georgia and the Gainesville Housing Authority.

Attached for Mayor and Council review is the City Manager's proposed FY 2019 budget. The budget contains a summary of revenues and expenditures for the General Fund and the Capital Improvements Program, as well as nineteen other funds. This balanced budget has been prepared and is being presented to the Governing Body in accordance with the City Charter, and with Chapter 2-3 of the Gainesville City Code. You will note that the proposed millage rate for the General Fund is being reduced due to the creation of a new Fire Services Tax District proposed at 1.250 mills. While the value of the General Fund millage is proposed to be reduced from 1.545 (FY18) to 0.795, the combined FY19 General Fund and Fire Services Fund millage will result in a proposed 0.5 mill increase in the City's property tax millage rate. This increase will result in an additional \$2.4 Million in revenue.

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This recommended increase is to fund needed transportation improvements (\$1.4 Million) and the aforementioned employee retention/recruitment challenges at \$900,000 especially in the areas of Public Safety.

In preparing the FY 2019 budget, many issues played a key role in its development. Most notably are the following:

- **<u>Revenues</u>**: The city's revenue portfolio continues to show some improvement in several areas. With the proposed 0.5 mill increase, the combined total General Fund and Fire Services Fund operating revenues show an increase of 11.67%.
- <u>Property taxes</u>: Property taxes are projected to increase due to growth in the digest due primarily to new construction. Budgeted property tax revenue is at a 95% collection rate. Property taxes account for 12% of the total revenue with only 37% coming from residential properties. An important note is that property reassessments from last year's tax digest will have an impact on the property tax revenue.
- <u>FY 2018 Fund Balance</u>: A surplus in some revenue and savings in expense line items will permit us to provide funding for some necessary capital items in the amount of \$3.5 million, some of which have been delayed due to budget constraints. \$3.3 million of the budgeted fund balance amount will be directed to the City's Capital Improvement Program, while the remaining amount will be used directly to support capital needs in the Community Service Center Fund and Golf Course Fund. It is ideal to use surplus funds for these types of purchases since these funds are one-time funds and not meant to supplement the operating budget.

The combined General Fund and Fire Services Fund budget is \$40.2 million. Almost all departments submitted budgets that are in line with previous year requests, with exception of the employee salary adjustments. The twenty other funds remain close to or below FY 2018 levels or in line with projected revenues for each fund and can be seen in the attached budget documents. However, a few departments and funds merit discussion below.

• Information Technology: As we all seen in recent months, there are those that wish to cause harm to government related systems. These types of intrusions can cause great harm to not only how a government operates, but also the level of public trust in how a citizen or customer's data is protected. Because of these types of security breaches we have seen in other jurisdiction around the State, almost \$600,000 in network upgrades are being proposed with nearly half of that funded through the General Fund.

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In addition to these network infrastructure upgrades, we must also upgrade the physical facilities that house our software and hardware components. While our I/T staff have made significant strides over the past few years in upgrading our systems, the potential weak points in our system have been identified in the deficiencies in our facilities. An upgrade to the first floor facilities of the Administration Building will provide the I/T section with necessary facilities to keep our network systems functioning properly.

- <u>Community Development</u>: With our region's strong economic growth, the Department's work load has continued to increase. This combined with our difficulty in attracting qualified building inspectors, the Department has requested additional funding to procure the services of a third-party inspections firm. This will ensure that the Department has the needed resources to meet the demands of our community's construction industry.
- <u>Public Works:</u> With the new private and public investment being inserted into our downtown area, additional attention is needed in providing a clean and safe environment in this area. To help facilitate this, 2 additional positions are being proposed within Public Works (1 within the General Fund, 1 within Solid Waste) to address issues such as the cleanliness of the parking deck along with the elevators and stair wells. These positions will also assist our Main Street program with events in our downtown area.
- <u>Capital Improvement Program (CIP)</u>: The attached budget includes a summary of proposed capital projects for the coming fiscal year. Due to the passage of SPLOST VII, the capital projects will focus on items and projects that were expressed by the Council at our January retreat. SPLOST VII revenues will be allotted to infrastructure needs.
- <u>Water Resources:</u> The utility fund budget is increasing by 0.4% for FY 2019 with no rate increases.
- Chattahoochee Golf Course (CGC): Although an enterprise fund, the golf course is still dependent on the general fund to assist in covering debt obligation for course renovations that occurred in 2007. The transfer this year is \$252,000 for debt needs and \$102,000 for equipment purchases.

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Moving into FY 2019 and beyond, it is important to be aware of concerns that may impact our budget:

- As discussed in the presentation of the FY18 budget, the recent fund balance trend of the Employee Benefits Fund is unsustainable and will have to be addressed as we move towards a plan for FY 2019 and beyond. As mentioned above, the City continues to experience significant medical claims, as well as continued increases in the cost of employer mandates enacted through the Affordable Healthcare Act. The City has been encouraged by the services and cost efficiencies our new health care benefits administrator, Healthgram, has brought to the City and our employees. Healthgram has saved the City, an estimated, \$1.0 Million this past year in advising our employees on costsaving alternatives to their needed medical services and procedures. Additionally, the City's new High Deductible plan has shown great cost savings and we plan to offer our employees incentives to consider this new health care option for their families.
- Continued monitoring of our Other Post-Employment Benefits (OPEB) liability. Although some city funds have been able to fully meet this obligation; others, including the general fund, have not. This area needs continuous monitoring and an appropriate funding mechanism put in place.
- While we are proposing to make significant strides in this budget, employee compensation will remain a challenge especially as our region's economy continues to be strong. Not only will Public Safety compensation be an issue, but also in other key areas where we face market place challenges, such as Water Professionals, Engineers, Building Inspectors, CDL required positions, and street & field maintenance crews.

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Telephone: 770.535.6865 Fax: 770.535.6896 Website: www.gainesville.org Our financial health is directly related to controlled spending, internal controls and the prudent financial policy direction of the Council. These actions have assisted us in continuing to provide top-level municipal services to our residents and businesses. Our efforts have resulted in substantial economic investment within the city limits by a number of regional, national and international companies and more is expected.

This budget was a true team effort and could not have been successfully put together without the efforts of the Department Directors, Assistant City Manager Angela Sheppard, and in particular our Chief Financial Officer Jeremy Perry, Deputy Chief Financial Officer Matt Hamby, and Budget and Purchasing Manager Kevin Hutcheson. As we move forward with the many great initiatives we have on the horizon, I appreciate the confidence and support the Mayor and Council has shown myself and our tremendous staff.

If I can answer any questions, please feel free to contact me.

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Strategic Direction

Vision:

Gainesville is committed to being an innovative city, providing a close-knit community feel in which to live, work and play.

Mission:

The mission of City of Gainesville is to enrich the community of Gainesville by practicing good stewardship of resources and providing innovative and exemplary services for all people.

Values:

- Excellence
- Trust
- Honesty
- Accountability
- Open Communication
- Leadership
- Commitment
- Quality of Life
- Stewardship

Strategic Priorities

At the beginning of each budget year, the City of Gainesville holds a council retreat. Traditionally, during the council retreat, the council members review previously set long-term financial and non-financial goals, observe various presentations from City departments and set new financial and non-financial goals, to help determine appropriate needs for the upcoming budget year and plan for outlying years.

During the Fiscal Year 2018 and 2019 budget process, the Council took a different approach during the council retreat, by inviting all Department Head to discuss the upcoming year. Department heads and key personnel were asked to discuss challenges they face in the upcoming year. Goals and strategic priorities were generated, for each department, that focus on the Council member's strategic priorities.

These strategic priorities are as follows:

- Economic Development.
- Infrastructure Improvements
- Internal Operations/Revenue Generation
- Leisure Services
- Quality of Life

On the following pages you will find key priorities, departmental goals/objectives and key measures. These are not all inclusive.

Other measures associated with strategic priorities can be found on each department page, and will be denoted with the following:

- ED Economic Development
- II Infrastructure Improvements
- IO Internal Operations
- LS Leisure Services
- QL Quality of Life

We believe that the following goals, objectives and measures reflect key areas of focus prescribed by the City Council.



Economic Development



Gainesville serves as the economic hub for northeast Georgia. Our medical, retail, and industrial facilities draw countless visitors everyday growing our city to over 100,000 people during daytime hours. Also, our industrial parks and businesses employ thousand each day from the region.

Key Objectives for Fiscal Year 2019

- Engage in economic development activities to support and encourage business growth in the City.
- Maintain our ISO Class I Rating.
- Maintain support of economic development related agencies.



	FY2015 ACTUAL	FY2016 ACTUAL	FY2017 ACTUAL	FY2018 ADOPTED	FY2019 ADOPTED
Number of Registered Business	2,329	2,400	2,517	2,434	2,525
ISO Rating	I	I	I	I	I
Building Permits Issued	2,218	2,387	2,486	2,700	2,500
Zoning Applications	20	28	26	25	25
Gainesville/ Hall '96 support	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000

Infrastructure Improvements

Due to our economic strength, the number of visitors to our city each day and the commerce traveling through our city from all over the North Georgia region,a strain has been placed on our traffic network. The City, in conjunction with our regional transportation-planning agency, has completed a transportation plan for Gainesville.

Key Objectives for Fiscal Year 2019

- Expand pedestrian connections throughout the City.
- Improve and expand the City's transportation infrastructure.
- Implement the Transportation Master Plan.



Key Indicators

	FY2015 ACTUAL	FY2016 ACTUAL	FY2017 ACTUAL	FY2018 ADOPTED	FY2019 ADOPTED
Linear feet of sidewalks repaired/ or replaced.	1,000	2,562	1,823	1,600	2,500
Road Miles Resurfaced	2.71	3.8	2.07	2.07	3
Number of Intersections upgraded	0	10	17	87	25
Funds allocated for Infrastructure Im- provements.	1.20MM	2.43MM	3.75MM	14.25MM*	39.18MM
Signalized intersections maintained	83	83	83	83	87

*Department of Water Resources Capital included in the budget process.

Internal Operations



The sociopolitical climate around public safety, along with record low unemployment rates was a challenge faced in the FY2019 budget process. This caused greater turnover in all departments within the City, especially in publix safety areas. In this budget the City was able to provide raises for Public safety positions, and all employees, to help retain seasoned employees.

Key Objectives for Fiscal Year 2019

- Utilize technology to improve efficiencies and decrease costs.
- Ensure the City remains compliant with State and Federal Laws governing Personnel.
- Retain and attract high quality and productive employees.
- Provide and maintain a safe work environment.
- Expand In-house training and professional development.

	FY2015 ACTUAL	FY2016 ACTUAL	FY2017 ACTUAL	FY2018 ADOPTED	FY2019 ADOPTED
Network/Application Availability	99.76%	99.90%	99.90%	96.00%	96.00%
Percent of eTickets Processed	53%	70%	94%	94%	94%
% of HR Policies reviewed	N/A	100%	25%	25%	25%
Turn over ratio	N/A	N/A	12.0%	12.0%	12.0%
Lost Time Hrs (due to injury)	N/A	1,262	974	1,750	1,750
In-House Training Per Firefighter	N/A	N/A	125	120	180

Leisure Services



The City's award winning Parks and Recreation Agency continues to improve the visitor experience though improvements to various parks throughout the City. Also, our Tourism Office is continually attracting new events to bring visitors in to Gainesville.

Key Objectives for Fiscal Year 2019

- Increase Tourism Activity in Gainesville.
- Enhance the quality of life for local citizens through golf.
- Enhance the quality of life of the citizens through parks and recreation opportunities.
- Increase City Golf Course awareness throughout the region.



	FY2015 ACTUAL	FY2016 ACTUAL	FY2017 ACTUAL	FY2018 ADOPTED	FY2019 ADOPTED
Events Booked	24	24	20	22	22
Main Street Events	30	30	31	45	45
Number of participants in golf clinics	N/A	N/A	114	100	175
# of Tournaments Hosted	32	32	35	34	35
# of Golf Course Website hits.	N/A	N/A	N/A	3,000	3,000

Quality of Life



An effort began some years ago to remove blight within the city to encourage home ownership. A coordinated effort between city departments and non-profit agencies has resulted in several abandoned properties being removed. Working with the Department of Community Affairs, the City has been able to provide housing assistance.

Key Objectives for Fiscal Year 2019

- Beautify public areas of the City.
- Improve more affordable housing in the City.
- Enhance the lives of aging adults and families in need.
- Promote participation in recycling.



	FY2015 ACTUAL	FY2016 ACTUAL	FY2017 ACTUAL	FY2018 ADOPTED	FY2019 ADOPTED
Funding for Beautification Projects	N/A	N/A	3.3MM	1.5MM	2.9MM
Affordable Housing Units Developed	4	3	2	5	5
Meals Served (Meals on Wheels)	93,653	109,979	108,271	120,100	123,800
Recycling (% by weight)	14.4%	14.9%	11.9%	15.0%	15.0%
Tons Recycled	772	862	858	900	900

FINANCIAL STRUCTURE, POLICY AND PROCESS

This section contains structural information about the City of Gainesville. This section will include Elected Officials by ward, an Organizational Chart, Fund Descriptions, Fund Structure, Fund Relationship Table, Financial Policies, Revenue Policies, Expenditure Policies, the Budget Process and Calendar

Ward Map



Mayor and City Council



First Elected: 2006 Mayor: 2012-2013, 2014 Term expires: December 2021 citycouncil@gainesville.org



Ward 1 - Sam Couvillon

First Elected: 2014 Term expires: December 2021 <u>citycouncil@gainesville.org</u>



Ward 2 - Zack Thompson

First Elected: 2016 Term expires: December 2019 <u>citycouncil@gainesville.org</u>

Mayor and City Council



First Elected: 2016 Term Expires: December 2019 <u>citycouncil@gainesville.org</u>

Ward 4 - George Wangemann

First Elected: 1986 Mayor: 1995-1996, 2004-2005 Term Expires: December 2021 <u>citycouncil@gainesville.org</u>

Ward 5 - Ruth H. Bruner

First Elected: 2003 Mayor: 2010-2011 Term Expires: December 2019 <u>citycouncil@gainesville.org</u>



Organizational Chart



Fund Descriptions

Basis of Budgeting

The City of Gainesville uses a "cash basis" of budgeting for all fund types. This means the City's budget is based on expected cash receipts and disbursements, with encumbrances and depreciation not included as budgeted items. Expenditures may not exceed the amounts appropriated; however, emergency do arise and a budget adjustment would be required.

Basis of Accounting

Governmental and Special Revenue funds rely on the modified accrual basis. This involves recognizing revenue when it becomes both available and measurable, rather than when it is earned. Expenditures are recognized when the related liability is incurred.

Proprietary Funds are used for business-like activities; usually operate on an accrual basis. Accrual basis accounting accounts for income and expense items as they are earned or incurred, even though they may not yet have been received or actually paid in cash.

Differences

Debt payment for principle - budgeted as an expense item and adjusted at year-end against the liability.

Depreciation - recorded for proprietary funds on an accrual basis, however it is not budgeted.

Encumbrances - recorded as a reserve of fund balance on the modified accrual basis.

Major Governmental Fund(s)

General Fund accounts for all financial resources except those required to be accounted for in another fund. It is used to account for police and fire services, planning and engineering, building inspection, street maintenance, and overall City administration including management, finance, and human resources. The primary sources of revenues to the General fund are property taxes and sales taxes but, interest on investments, charges for current services, and licenses and permits all play a part.

Non-Major Special Revenue Fund(s)

Community Service Center Fund accounts for local, state and federal grant revenues legally restricted for community service projects.

Economic Development Fund accounts for activities of economic development.

Hotel/Motel Tax Fund accounts for the collected Hotel/Motel tax revenue, which is used to help promote tourism, conventions and trade shows, and promote the City of Gaines-ville as a whole.

Fire Services District accounts for activities of the Fire Department.

Government Access Cable TV Channel Fund accounts for cost associated with the operation of the City/County governmental cable television channel.

Impact Fee Fund accounts for activities connected with impact fees, whereby new development assists in covering the additional cost of providing public safety and recreational services needed as a result of growth.

Information Technology Fee Fund accounts for activities connected with information technology fees.

Tax Allocation District Fund accounts for ad valorem property tax collections derived from the City tax allocation districts known as Midtown and Lakeshore Mall, for the purpose of stimulating private redevelopment within the Midtown and Lakeshore Mall areas.

Cemetery Trust Fund accounts for activities connected with the receipt and disbursements of funds restricted for support of activities of the City cemetery.

Capital Project Fund(s)

General Government Capital Fund accounts for general purpose long-term capital projects financed from various revenue sources.

Special Purpose Local Option Sales Tax Fund accounts for long-term projects financed by the passage of a special purpose local option sales tax. The Special Purpose Local Option Sales Tax Fund is presented as a major fund in the basic financial statements.

Grant Fund accounts for capital grants used to finance major capital projects.

Fund Descriptions

Debt Fund

Debt Service Fund accounts for the accumulation of resources and payment of general government long-term debt principal and interest, as well as lease-purchase payments for the acquisition of certain equipment.

Trust and Agency Funds

(These funds are not included in the budget)

Community Private-Purpose Trust Fund accounts for City of Gainesville employee voluntary donations to provide assistance to local families and individuals in need, as well as contribute funding to both local and national nonprofit agencies.

Employees' Pension Trust Fund accounts for a single employer retirement system administrated by the City for the benefit of its eligible employees.

Municipal Court Agency Fund accounts, on a temporary basis, for fines collected by the Municipal Court that ultimately are transmitted to the general fund or another agency.

Component Units

Parks and Recreation Fund accounts for the government's share of tax revenues legally restricted for operation and maintenance of the governments recreation facilities and parks.

Gainesville Convention and Visitor's Bureau accounts for the activities related to Main Street Gainesville, Public Information for City residents and Tourism and Trade.

Non Budgetary Special Revenue Fund(s)

Grants Fund accounts for all grants used to finance general government or enterprise fund operations. These grant funds do not have a separate fund budget but may be included in the departmental budget if they are used to fund operational items, such as the SAFER Grant used by the Fire department for additional personnel. This can be seen as a transfer into the General Fund from the Grant operating fund.

HUD Grant Fund accounts for activities connected with the US Department of Housing and Urban Development Community Development Block Grant/Entitlement Grant.

Revolving Loan Fund accounts for activities connected with notes receivable for loans made with monies recorded in the HUD Grant Fund.

Major Enterprise Fund(s)

Department of Water Resources accounts for activities connected with the development, operation, and maintenance of water, sewer, and storm water services in the City of Gainesville and parts of Hall County.

Non-Major Enterprise Fund(s)

Solid Waste Fund accounts for activities connected with the collection and disposal of residential, commercial, industrial, and institutional solid waste.

Airport Fund accounts for activities connected with the operation of the Lee Gilmer Memorial Airport.

Chattahoochee Golf Course Fund accounts for the activities related to the management and operation of the Chattahoochee Golf Course, a municipal golf facility.

Internal Service Fund(s)

General Insurance Fund accounts for property, liability, and workers compensation insurance provided to the City Departments.

Employee Benefits Fund accounts for the cost of providing life and health insurance benefits to City employees and participating dependents.

Vehicle Services Fund accounts for the cost of providing maintenance and repairs on all city owned vehicles.

Fund Structure

	Governme	ental Funds		Proprieta	ary Funds	Fiduciary	Component Units	
General Fund	Special Revenue Funds	Capital Projects Funds	Debt Service Fund	Enterprise Funds	Internal Service Funds	Trust Funds	Agency Fund	Parks and Recreation Fund
	Community Service Center	General Government Captial Fund		Department of Water Resources	General Insurance Fund	Community Private Purpose Fund	Municipal Court Agency Fund	Parks and Recreation Capital Fund
	Economic Development Fund	SPLOST Fund		Solid Waste Fund	Employee Benefits Fund	Employees' Pension Trust Fund		Gainesville CVB
	Hotel/MotelTax Fund	Grant Fund		Airport Fund	Vehicle Services Fund			
	Cable TV Fund	<u></u>		Golf Course Fund	_			
	Confiscated Assets Fund							
	Fund							
	Fund Grants Fund*							
	Fund Grants Fund* HUD Grant Fund*							
	Fund Grants Fund* HUD Grant Fund* Revolving Loan Fund*							
	Fund Grants Fund* HUD Grant Fund* Revolving Loan Fund* Impact fee Fund Tax Allocation District							
	Fund Grants Fund* HUD Grant Fund* Revolving Loan Fund* Impact Fee Fund Tax Allocation District fund					* Funds not	included in the	budget docur

Department/Fund Relationship Table

All Funds																						
Departments:	GF	FD	CSC	CT	CFA	CVB	ED	HMT	TV	IF	IT	TAD	CIP	DS	DWR	SW	AIR	GOLF	P&R	GI	EB	VS
Administrative Services	X		1		0				1				-		E = 3				1.00	X	X	
City Manager's Office	X		1	10.24	1.2			0.0			1	i			1	S	3 I	1.1	1	X	X	
Community Development	X											£				2.7.3	7			х	X	
Convention Visitor's Bureau	X		1	1.00		X		X	1		1	1)	1		11.000				-
Police	X		12.11									-				1.1.1				X	X	110
Financial Services	X		11.10	1.11		100	1	(1, 2)				1000		10.00	11.00	10.01			10.00	Х	X	
Fire	4	X	1.0024	112-14	1	$\geq <$	1000	·	12002	1.000	11-11	1	X	1	Ň	0 = 1	1.	112-024	12001	X	X	illine.
Public Works	X								1			6		1		0-11	1			X	X	
Agency Allocations	X		1.000				X	$\circ =$				· · · · · · · · · · · · · · · · · · ·			X	c = 1	1	1		10.000		
Community Service Center	X		X	1.00								1	X			(1 - 1)				X	X	
Cemetery Trust	1		11	X								1				1.1.1	11		1			
Confiscated Assets Fund	ìi		15-16	125.04	X	1.1		$\Sigma \equiv$				1	-		1. 31	1.5.51	1.5 ==		1.5-3.6	1000		-
Economic Development Fund	1 F						X	200	1.0			1		X		1.2.2.1			1226			
Cable Television Fund	X		1					1000	X		1	1		100.000	= -1	1			1	х	X	1000
Tax Allocation District	1	1	1111	1000	-			D	h			X		-		0	1	1	1	1000	-	100
Hotel / Motel Fund	010001		1000			X		X	:1	1 - 11		1	X	X		2	1.		1000			
Impact Fee Fund	X		i included							х	1		х			1.00			i contra d			
Information Technology Fees	0.0000	1 1	11.401	1.1				1			X	1	X			1	1.1	1	11.11	10.00		
Parks and Recreation	1		10.00	100.00			1.00	1	-	X		i = i	X				T	ti na ili	X	X	X	
Capital Improvements Program	X	х	X			X		X	X	X	X	a ((- X		X	X	X	X	X	-		X
Debt Service Fund			11-1					X	-			X		X	1	1	1	1.111	1000	-		
Department of Water Resources	X		11=5		-				10 10 10	10.00		1-1	X	10.00	X	1	P 1		11-5	Х	X	-
Solid Waste Fund	1.1.11		L E K					2	1. I. I.		-	11	×			X	1. I	1	, EE C	X	X	
Airport Fund												1	X				X			х	X	
Golf Course Fund	X							11				11	X			1.11	1	Х	1	х	x	
General Insurance Fund	X	х	X						X		1.1.1	1			X	х	X	Х	X	10.14		X
Employee Benefits Fund	X	X	X					2	X			1			X	х	X	X	X		1.0	X
Vehicle Services Fund	X	X	X	10.12		10.00		$r^* = 1$	X	E = 1		12 2 3	X		5 . The	х	X	X	1500	X	X	X

Abbreviations:

GF - General Fund FD - Fire District CSC - Community Service Center CT - Cemetery Trust CFA - Confiscated Assets CVB- Convention Visitor's Bureau ED - Economic Development

HMT - Hotel/Motel Tax TV - Cable Television Fund IF - Impact Fees IT - Information Technology Fee TAD - Tax Allocation District

CIP - Capital Improvements Fund DS - Debt Service DWR- Department of Water Resources SW-Solid Waste AIR - Airport GOLF - Golf Course

P&R – Parks and Recreation GI – General Insurance EB – Employee Benefits VH – Vehicle Services

The table above shows the relationship of each department to the City of Gainesville funds. The City Departments are represented in the left margin and the City funds are represented along the top of the table. An "X" in a box illustrates that the corresponding department may have received appropriation from that fund for the Fiscal Year of 2019.

Financial Planning Policies

Budget

The budget process provides the primary mechanism by which key decisions are made regarding the levels and types of services to be provided given the anticipated level of available resources. Budget policy states how this is achieved and addresses the need for financial health and stability.

Balanced Budget

The budget shall be balanced for each and every budgeted fund. Total anticipated revenues plus that portion of the fund balance in excess of authorized reserve, which is designated as a budgeted funding source, shall equal total estimated expenditures for each fund.

Level of Budget Adoption

All budgets shall be adopted at the legal level of budgetary which is control. the fund/department level (i.e., expenditures may not exceed the total appropriation for any department within a fund without the City Council's approval). All budgets shall be adopted on a basis consistent with Generally Accepted Accounting Principles as promulgated by the Governmental Accounting Standards Board.

Budget Categories

The following categories exist for budgetary preparation and presentation:

- Personal Services
- Professional and Other Services
- Supplies and Operating Charges
- Repairs and Maintenance
- Capital Outlay

Budget Objectives by Fund

The following budget objectives are established for the different types of funds utilized by the City:

- <u>General Fund</u> -The budget for the General Fund shall provide for the general government operations of the City and maintain working capital necessary for financial health and stability.
- Special Revenue Funds -Budgets are prepared for special revenue funds that display the legally restricted revenue sources and how these sources are utilized.
- <u>Debt Service Fund</u> Revenues shall be established and fund balance maintained sufficient for debt expenditures and to provide for any debt service cash flow deficiencies, which would occur prior to the receipt of property tax.

- <u>Capital Projects Fund</u> Budgets for capital projects shall not lapse at the end of a fiscal year, but shall remain in effect until project completion or reappropriation by City Council resolution.
- Proprietary Funds (Internal Services and Enterprise) -Although budgets for this type of fund are not required under Generally Accepted Accounting Principles, budgets shall still be prepared in order to monitor revenues and control expenses.
- Internal Service Fund Internal service fund budgets shall be prepared on a self-supporting basis. Revenue rates and charges shall be identified to cover all expenses, including depreciation and debt service (if applicable).
- Enterprise Fund A business approach is used in budgeting for enterprise funds. Enterprise funds shall be self-supporting when possible and minimize losses when breakeven is not possible.
- <u>Trust Fund</u> Budgets are not required for trust funds since trustee agreements provide necessary spending authorization and control.

Financial Planning Policies

Performance Budget

in addition to the line item budget, the budget document shall include "performance" budget information. The performance budget provides information on the goals and objectives, which each department seeks to accomplish during the budget year. The performance budget also utilizes "performance indicators" that measure services rendered and departmental efficiency / effectiveness on a historical basis and projects target indicators for the upcoming budget year. The City shall strive to minimize, and reduce if possible, staffing levels required to accomplish its service delivery.

Budget Control

A system of budgetary controls shall be maintained to assure adherence to the budget. Timely monthly financial reports shall be prepared comparing actual revenues. expenditures, and encumbrances with budgeted amounts.

Net Budget

A net budget total shall be calculated as well as a gross budget total in order to prevent the "double counting" of revenues and expenditures. The net budget total is calculated by subtracting interfund transfer amounts from the gross budget total

Budget Preparation

For each department, budgets shall be prepared for current service level. The budget is a dynamic, rather than a Expanded services or extraordinary static revenue and spending plan, which items shall be summarized in one requires adjustments from time to time. page or less for discussions with the Approval by the City Council is required

City Manager before further detail is for: prepared regarding the expanded service or extraordinary item. A current services budget is defined as that level of funding which is necessary to provide the same level of service for the upcoming year that is currently being provided. An expanded services budget includes a funding request associated with new Approval by the City Manager is required service and/or additional personnel.

Budget Amendment (Process)

City Council shall authorize new projects by approving a Project Resolution, which shall include the estimated cost and funding source. At the end of each fiscal quarter any necessary budget adjustments, including budgets for any projects authorized during the quarter, shall be enacted through a budget resolution. These supplemental budget resolutions shall be balanced for each and every fund.

Budget Adjustment Authorization

 increases in total department or fund budgets.

- increases or decreases in the personal services budget total of a department or fund.
- increases in the level of authorized positions.
- · changes to capital outlay items in amounts greater than \$5,000.00.

for changes to capital outlay budgets in amounts less than \$5,000.00. Approval by the Budget and Purchasing Manager is required for budget transfers within the department, excluding changes, which alter personal services.

Budget Lapses

All operating budget appropriations, except for Capital Project Funds, shall expire at the end of a fiscal year. In accordance with Generally Accepted Accounting Principles, purchases encumbered in the current year but not received until the following year are paid from the budget of the following year. However, when necessary, City Council may make a re-appropriation to resolve unusual situations or hardships caused by this policy.

GFOA Award for Distinguished Budget Presentation

The City has steadily improved its budget document so as to obtain the Award for Distinguished Budget Presentation from the Government Finance Officers Association. This award signifies that the City is effectively communicating its budget story to its citizens, elected and administrative officials, and to outside interested parties such as bond rating agencies. The City shall continue to improve its budget document so as to maintain a high level of communication and retain the Award for Distinguished Budget Presentation each year.

Financial Planning Policies

Long-Range Planning

Strategic Planning

The City of Gainesville employs various types of strategic planning techniques. Primarily, the City uses a Vision, Mission and Values strategy, to help guide individual departments on a micro level. On a macro level, the City uses a comprehensive plan, trend analysis and City Council Direction to help determine the overall direction of the City of Gainesville.

The City of Gainesville will develop a multi-year plan for capital improvements and update it annually. The City will enact an annual capital budget based on the multi-year capital improvements plan. Future operating costs associated with new capital improvements will be projected and included in operating budget forecasts.



Asset Inventory

Capital-Asset Procedures

Fixed assets include items with a unit cost of \$10,000 or more. with some exceptions and are something that is durable and has a long-term nature in its useful life. It possesses physical substance and is expected to provide service for periods that extend beyond one year of acquisition. Assets shall fall into one of the following categories, Land, Buildings, Machinery & Equipment, Vehicles, Improvements other than Buildings, Water Treatment & Storage Facilities, Sewer Treatment Facilities, Water lines, Sewer lines, Intangibles and Infrastructure.



Assets That Fall Below the Threshold

Controllable assets that cost at least \$1,000 but less than \$9,999 will be charged to an expense account other than the capital outlay account. However, an asset number will be assigned to these assets. These assets will be added into the capital asset system to be tracked and will not be depreciated.

Maintenance and Replacement of Capital Equipment

Priority shall be given in budget preparation and enactment for adequate maintenance of capital equipment and facilities, and for their orderly replacement.

Depreciation

The City records depreciation yearly after the capital assets are reconciled for acquisitions, transfers, deletions, and disposals at the end of the fiscal year. Depreciation is calculated using the straight-line method with no estimated salvage values used in the computation.

Revenue Policies

Fees and Charges

Revenue Diversification

The City of Gainesville will try to maintain a diversified and stable revenue system to shelter it from unforeseeable short-run fluctuations in any one-revenue source.



Revenue Estimation

The City will estimate its annual revenues by an objective, analytical process, wherever practical. The City will project revenues for the next year and will update this projection annually. Each existing and potential revenue source will be reexamined annually.

User Fees

Each year, the City will recalculate the full costs of activities supported by user fees to identify the impact of cost increases or decreases.

Contributions

Unless authorized by City Council, contributions to programs operated by City departments shall be subject to the City's accounting and budgetary policies. The City welcomes both unrestricted contributions, as well as restricted contributions compatible with the City's programs and objectives. Any material contributions shall be appropriated by City Council prior to expenditure. It is recommended that the Parks and Recreation Board adopt a similar policy for funds and contributions under this jurisdiction.

Admin. Service Fee

Based upon the in-depth indirect cost study conducted by Capable Financial Services, an administrative service fee shall be assessed to the Enterprise Funds. This assessment will be based on the total personal services budget of the fund and shall be used to reimburse the General Fund for the administrative and support services provided to the Enterprise Funds. With this system, the transfer to the General Fund will increase as the total personal services budget increase.

Use of One-Time Revenues

The City of Gainesville welcomes the use of One-Time Revenues as they are presented; however, the use of these funds shall not be used for reoccurring expenses.

Federal and State Grants

City Council shall approve all grants and grant applications through project resolutions. All Federal and State grants shall be subject to the City's accounting and budgetary policies. All key financial provisions, including required local match, shall be included in the project resolutions. Accounting and budgeting information shall be inclusive of the Federal/State participation as well as local participation. Provisions shall be made in the City's annual budget for anticipated grants.

Use of Unpredictable Revenues

The City of Gainesville welcomes the use of Unpredictable Revenues as they are presented; however, the use of these funds shall not be used for reoccurring expenses.

Expenditure Policies

Debt Capacity, Issuance, and Management

Purpose of Debt issuance

The City of Gainesville will utilize long-term debt only for capital improvement projects that are too expensive to be financed from current revenue sources. The City of Gainesville will not use long-term debt to finance current or on-going operations of the City.

Purpose of Debt issuance

General Government: The City of Gainesville is authorized by the Constitution and laws of the State of Georgia to issue general obligation bonds not to exceed 10% of the assessed values of all taxable property within the City. However, the City of Gainesville will remain cognizant of the millage assessed for repayment of general government debt and will strive to maintain a stable millage in the debt service area for the benefit of its taxpayers. Where feasible, special assessment, revenue and other self-supporting bonds will be utilized instead of general obligation bonds.

Proprietary Funds: The City of Gainesville's enterprise funds are authorized to issue revenue bonds and other long-term debt equivalent to 1.2 times the latest industry standards published by Moody's. The City will seek to "pay-as-you go" approximately 70% of project costs by maintaining adequate rate structures to support this target.

Types of Debt

The City of Gainesville is permitted to issue any form of debt that does not contradict the existing Constitution and laws of the State of Georgia. These include, but are not limited to:

- General Obligation Bonds
- Revenue Bonds
- Intergovernmental Contracts
- Lease Purchases
- Certificates of Participation
- Temporary Loans

Tax anticipation notes or any other revenue anticipation borrowing will be avoided. In the event such borrowing occurs on an emergency basis, the debt will be retired in full by the end of the calendar year in which it is incurred.

Types of Debt

Maturity of Debt: When the City of Gainesville utilizes long-term financing, the City will pay back the debt within a period of time that does not exceed the life of the project financed. The City will seek level or declining debt repayment schedules and will avoid the use of balloon principal payments at the end of the term of the borrowing.

- Redemption Provisions: Where cost effective, the City will incorporate early call or prepayment features into the structured debt.
- Rates: Due to the higher volatility of variable rate debt, the City of Gainesville will examine each variable rate borrowing closely on a case by case basis before issuance.

Inter-fund Loans

Where cost effective, the City may choose to issue loans between funds within its reporting entity. The interest rate applied to such loans will be the applicable rate of the pooled cash account and will be changed the first of each month if such change is warranted. A document outlining the amount, rate, repayment terms, and other such pertinent items will be completed by the Financial Services Department staff after direction is issued by the City Council to complete the inter fund loan transaction. Careful analysis will be performed on the lending fund's working capital to assure adequate cash flow will remain after the money is transferred to the borrowing fund. The lending fund will not incur financial hardship or an increase in rate structure as a result of the transaction.
Expenditure Policies

Rating Agencies

The City will strive to maintain sound communications with bond rating agencies regarding the financial conditions of the City of Gainesville. The City is committed to continuous full disclosure and reporting to the rating agencies and the investment community through its Comprehensive Annual Financial Report as well as any bond official statements. The City of Gainesville is committed to maintaining and enhancing existing underlying credit ratings with the established rating agencies.

Financing Current Expenditures

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.

Review of Policies

Review of debt policies will occur simultaneously on an annual basis with the Review of the Capital Improvements Plan for the City as a whole.

Reserve or Stabilization Accounts

Unreserved Fund Balance

The City shall attempt to establish an unreserved fund balance in the General Fund. The purpose is to pay expenditures caused by unforeseen emergencies, handle shortfalls caused by revenue declines, and to eliminate any shortterm borrowing for cash flow purposes. This reserve shall accumulate and attempt to be retained at an amount, which represents no less than two months of operating expenditures.

Prior Year's Fund Balance Utilization

Unreserved fund balance may be used as a funding (revenue) source for that fund's budget. The amount of unreserved fund balance shall be estimated very conservatively.

Contingency Budget

The City shall include a contingency amount in the General Fund budget for emergency type expenditures which cannot be foreseen when the budget is adopted. The goal of the contingency shall be 2% of the total General Fund budget, and this shall be subject to annual appropriation.

<u>Operating/Capital</u> <u>Expenditure Accountability</u>

Budget Control

Management of the City is responsible for establishing and maintaining an internal structure designed to ensure that the assets of the City are protected from loss, theft or misuse and to ensure that adeguate data is compiled to allow for the preparation of financial statements in conformity with Generally Accepted Accounting Principles (GAAP). The internal control structure is designed to provide reasonable, but not absolute, assurance that these objectives are met. The concept of reasonable assurance recognizes that the cost of a control should not exceed the benefits likely to be derived and the valuation of costs and benefits requires estimates and judgments by management.

The level of budgetary control (the level at which expenditures cannot legally exceed the approved budget) is maintained at the departmental level. However, the City's departmental budgets contain detail by major service groups (personal services, supplies and operating charges, etc.) and by line item within major categories. The objective of these budgetary controls is to ensure compliance with legal provisions and mandates embodied in the approved annual budget adopted by the City Council.

Investments and Cash Management

Investment earnings are an important source of revenue. However, the overriding concern at all times is the safety and preservation of the City's cash and investments. The ability to respond efficiently to cash flow requirements is another important consideration. Therefore, the objective of Investment and Cash Management is to maximize interest earnings, within an environment that strongly emphasizes legal compliance and safety while providing cash flow liquidity to meet the City's financial obligations.

Scope

This policy applies to all cash and investments which are the responsibility of and under the management of the City of Gainesville and its Financial Services Department. Exclusions to this policy include, but are not necessarily limited to the City's Pension Trust Fund.

Legal Investment Instruments

The City shall invest in only such investment instruments permitted by State of Georgia law for local governments which include certificates of deposit, repurchase agreements, direct and agency obligations of the United States, obligations of the State of Georgia, pooled investment programs of the State of Georgia, and no-load mutual funds of direct obligations of the United States.



Safety

Investments shall be made with prudence, judgment and care, not for speculation, but for investment considering the primary objective of safety as well as the secondary objective of obtaining competitive market rates of return.

Specifically, the City shall seek to maximize safety through the following strategies:

- All City investments shall be federally-insured or fully collateralized to protect investment principal and accrued interest. Emphasis shall be given to Category 1 collateralization (collateral securities held by the City or its agent in the City's name), which is preferable, or Category 2 (collateral securities held by the counter party's trust department or agent in the City's name). Category 3 (collateral not in the City's name) shall be avoided due to the higher degree of risk.
- Market risk shall be avoided by limiting investments to a maximum one year of maturity, except for special circumstances where an interest rate differential and certainty of ability to hold the investment to maturity would justify a longer maturity. The City Manager shall approve any exceptions to the oneyear maturity limit, and such exceptions will be disclosed to City Council.
- Undue credit risk shall be avoided by monitoring the financial condition of financial institutions participating in the City's investment program. Financial institutions shall provide a consolidated report of condition semi-annually and the City shall review credit-worthiness at least annually.

Competitive Investment Rates

The City shall seek competitive investment rates within its safety criteria. Maximum opportunity shall be provided to all local financial institutions to bid and compete for City investments due to the importance of the financial institutions to the local economy.

Investments and Cash Management

Liquidity

Provision shall be made for adequate liquidity of investments so that the City can efficiently meet, without financial penalty, disbursement and cash flow needs, including emergency needs. It is recognized that the State of Georgia Local Government Investment Pool is structured to provide one-day liquidity on deposits and pays competitive market rates.

> Pooled Cash Management

The City shall maintain a zero cash balance pooled cash management program for the purpose of eliminating idle cash and maximizing invested funds.





Investment Reporting The Financial Services Department shall prepare monthly reports of cash and investments. The report will be prepared in a manner which will allow the City to ascertain whether investment activities during the reporting period have conformed to this investment policy.

Interest Allocation

Investment earnings derived from any pooled cash investments shall be distributed to individual funds based upon each fund's amount of partici-



State of Georgia Local Government Investment Pool

The City shall participate in the State of Georgia Local Government Investment Pool (Georgia Fund 1) in order to take advantage of higher investment yields and the liquidity afforded by next day withdrawals. The City's participation shall be limited to a 40% portion of the City's cash and investments. Participation greater than 40% of the City's investments shall require approval by the City Council.

Budget Process

The budget process begins each year with a budget priority-setting workshop in which members of the City Council indicate various issues of importance to be considered in the budget. Once the priorities are established, the Chief Financial Officer prepares estimates of both the current and proposed fiscal year revenue for all funds. Expenditure estimates for the current and proposed fiscal year are initially prepared by the respective department directors. All budget estimates are then reviewed by the Budget Team, who make the final decisions regarding the proposed budget. The proposed budget is then presented to the City Council and interested citizens during a public hearing. The final proposed budget is then adopted by the City Council on or before June 30 during a regular Council meeting, which is also open to the public. Please refer to the following pages for the specific calendar and additional explanatory comments.

Budget Process Outline

Phase I

Phase I sets the stage for the upcoming budget. Meetings are held communicating to all departments the citywide concerns, issues, goals, and environment in which the coming year's budget is to be crafted. Concurrently, a goal-setting seminar is held, helping all departments to think strategically about what is to be accomplished in the coming year.

Phase II

Phase II brings the individual departments to the table, allowing each to present anticipated capital purchases to the budget team, including the City Manager, Chief Finance Officer. and Budget and Purchasing Manager. After listening to department presentations, and having the opportunity to ask questions, the budget team independently reviews the presented materials. makes careful adjustments and other changes.

Phase III

Phase III brings the individual departments to the table, allowing each to present a draft budget along with goals, objectives, and performance measures to the Budget Team, including the City Manager, Chief Finance Officer, and Budget and Purchasing Manager. After listening to department presentations, and having the opportunity to ask questions, the budget team independently reviews the presented materials, makes careful adjustments and other changes, and then returns each to the departments for final comment before presenting them to Council.

Phase IV

Phase IV allows each department to present their accomplishments and upcoming goals to the council. This also is a time for council to ask any questions of the Department. During this phase department directors do not discuss budget numbers with council except for the City Manager. The City Manager presents the balanced budget during the end of this phase.

Phase V

Phase V encompasses the legally mandated part of the budget process, including the required public budget meeting, as well as the mandatory reading of the millage setting ordinance. Finally, City Council votes upon the proposed budget after the required public comment meeting(s).

Budget Adoption

The budget is adopted on a basis consistent with Generally Accepted Accounting Principles. The accounting system uses formal budgetary integration as a management control device. Encumbrances are recorded to prevent expenditures from exceeding the budgeted amounts. The City's accounting records for governmental type funds are maintained on a modified accrual basis, with revenues being recorded when available and measurable and expenditures being recorded when the services or goods are received and the liabilities are incurred. Accounting records for enterprise type funds are maintained on the accrual basis, with revenues being recorded when earned and measurable, expenses being recorded when the services or goods are received, and the liabilities are incurred.

Budget Calendar

FY 2019 BUDGET CALENDAR

PHASE 1 - BUDGET PROCESS INITIATION

12/11/17	Monday	CIP Workbooks Released	
01/08/18	Monday	Operating Budget Workbooks Released	
02/09/18	Friday	Council Retreat	
02/09/18	Friday	CIP Workbooks Complete	
777	Tuesday	Budget Workshop	
03/02/18	Friday	Budget Workbooks Complete	

PHASE 2 - CAPITAL & GOALS TEAM REVIEW / DEPARTMENT PRESENTATIONS

Date		Start	End	Event	Location
02/13/18	Tuesday	10:00 AM 11:00 AM	11:45 AM	Police Department Fire Department	City Manager's Office
02/16/18	Friday	9:00 AM 9:45 AM 10:15 AM 11:00 AM	12:00 PM	Community Service Center Golf Course Fund Department of Water Resources TV 18, CVB	City Manager's Office
02/19/18	Monday	9:00 AM 11:30 AM 11:45 AM	12:00 PM	Public Works (Engineering, Street Maintenance, Traffic, Public Lands & Buildings, Cemetery, Solid Waste, Vehicle Services, Airport) Community Development Department City Manager's Office & Council	City Manager's Office
02/22/18	Thursday	2;30PM 3:00PM	2.4500	Administrative Services (HR, Muni Court, IT) Financial Services	City Manager's Office

PHASE 3 -OPERATING BUDGET TEAM REVIEW / DEPARTMENT PRESENTATIONS

03/12/18	Monday	9:00 AM 9:30 AM 10:00 AM 10:15 AM	11:15 AM	Community Service Center Gainesville CVB Cable Television Fund Golf Course Fund City Manager's Office & Council	City Manager's Office
03/14/18	Wednesday	9:00 AM 10:30 AM	11:00 AM	Department of Water Resources Fire Department	City Manager's Office
03/16/18	Friday	9:30 AM 10:00 AM 10:30AM 11:00AM		Police Department & Confiscated Assets Administrative Services (HR, Muni Court, IT) Community Development Department Financial Services	City Manager's Office
03/23/18	Friday	8130 AM	9:30 AM	Public Works (Engineering, Street Maintenance, Traffic, Public Lands & Buildings, Cemetery, Solid Waste, Vehicle Services, Airport)	City Manager's Office
03/28/18	Wednesday	9:00 AM	11:00 AM	Agency Allocations Economic Development Fund Hotel/Motel Tax Fund Impact Fee Fund Information Technology Fund Tax Allocation District Fund General Insurance Fund Employee Benefits Fund Cemetery Trust Fund Capital Improvement Program Debt Service Fund Final discussions	City Manager's Office
04/19/18	Thursday	9100 AM	12:00 PM	City Manager's Budget	City Manager's Office

Budget Calendar

FY 2019 BUDGET CALENDAR

Date		Start	End	Event	Location
E 4 - COUNC	IL PRESENTA	TIONS			
02/15/18	Thursday	9:00 AM 9:15 AM 9:30 AM		Keep Hall Beautiful Elachee Nature Science Center Gainesville/Hall '96	Boardroom
03/01/18	Thursday	9:00 AM	_	Economic Development Council	Boardroom
03/09/18 & 03/10/18	Friday- Saturday		-	Department of Water Resources, Public Works, and Community Development	Off Site
03/15/18	Thursday	9:00 AM 9:10 AM 9:20 AM 9:30 AM 9:40 AM 9:50 AM		Community Development Department Chattahoochee Golf Course Police Department Fire Department Administrative Services Department Financial Services	Boardroom
04/12/18	Thursday	9:00 AM		Public Works (Engineering, Street Maintenance, Traffic, Public Lands & Buildings, Cemetery, Solid Waste, Vehicle Services, Airport)	Boardroom
		9:45 AM		Communications and Tourism	
		10:00 AM		Cable Television Fund	
		10:15 AM		Parks & Recreation (All Divisions)	
		10:45 AM	11:00 AM	Community Service Center	
05/31/18	Thursday	9:00 AM	10:00 AM	City Manager's Budget Presentation	Boardroom

PHASE 5 - COUNCIL ADOPTION

06/05/18 Ad	Tuesday Date: 05/29/20	6:00 PM Required	Public Budget Hearing	Justice Center
06/19/18	Tuesday	5:30 PM	Adoption of Millage Ordinance	1
Ad	Date: 06/11/20	018	Budget Adoption	Justice Center

FINANCIAL SUMMARIES

This section displays financial information about Gainesville as a whole. This section contains Revenue Assumption and Trends, Major Revenue Sources, Revenue Detail, Budget Comparison by Fund, Fund Balance Summary, Fund Balance Five-Year History, Governmental & Proprietary Funds Combined, And Long Term Financial Plans.

General Fund Revenue Assumptions and Trends

The General Fund collects revenue from a broad variety of sources including property taxes, fines, miscellaneous taxes, building permits, business occupation tax, and sales tax. This fund contains the operating budgets for many of Gainesville's traditional government services, such as, public safety, road construction and maintenance, traffic, and the support departments such as the Citv Manager's Office and Administrative Services that serve these more public functions. The numerous funding sources (and expenditures) are presented by broad category and in detail in the table following this section. All revenue sources are presented in detail in the following pages.

Other Financing Sources

This is a very significant source of revenue for the General Fund, totaling \$6.7 million for this budget year, and comes from the City's other funds as well as the City's own Fund Balance. These include a transfer from the Public Utilities Fund, calculated according to policy as 0.7% of net capital assets of the Public Utilities Enterprise Fund, Fund Balance contributions to the revenue structure of the General Fund are also budgeted here, to help fund the City's annual investment in its Capital Improvement Program. For statistical purposes in the rest of this revenue discussion, these transfers are disregarded, since they are volatile, and can significantly skew trend data from year to year.

Property Taxes

This revenue source includes revenue from taxes on real and personal property as well as taxes on motor vehicles and mobile homes. This class of revenue is projected to net the City of Gainesville about \$3.7 million in the next fiscal year. The real and personal property tax digest is comprised of residential, commercial, industrial, public utility properties, and is reduced by exempt properties. The City's millage rate is applied to the tax digest supplied each year by Hall County, a reasonable rate of collection is assumed based on historical experience resulting in the most accurate property tax revenue projection possible. The City's M&O millage rate currently stands at 0.795. As a result of the Taxpayer's Bill of Rights, this millage rate is required to be "rolled back" annually to maintain property tax as revenue neutral, except for annexations and additions. Therefore, reassessments are not included in tax digest projections. The City's authority to levy and collect property tax is derived from State law and is administered in a predetermined, legally mandated manner.



Other Taxes

Other Revenue

This revenue source contains an assortment of revenues that do not easily fit in any of the other three sources. Among others, this class includes fines levied by the Municipal Court, probation assessments, parking fines, jail fees, and impounded vehicle charges. Many of these fines are assessed at state mandated levels or are charged as a percentage of another related court fine. Also included are permits & zoning fees charged by the City's Community Development Department to offset the cost of site reviews, zoning requests, commercial and residential building inspection services, and also include charges for zoning variance requests, land disturbance fees, and construction permits. Intergovernmental revenue is reported in this section and includes funds received from Hall County for some shared costs, and the City School System for the use of Gainesville Police Officers as School Resource Officers. A major source of revenue within this category are indirect charges, which are charges assessed against other funds of the City (Public Utilities, for instance) for the services provided them by General Fund departments. For the other revenue account budgets, the City expects to receive about \$5.8 million in revenue for this class. Just like the previous two, authority to assess and collect these Fines and Fees is granted by the State, which mandates procedures as well as legal limits for many of these sources of funds.

Comprised of revenue from sources such as Local Option Sales Tax, Railroad Equipment Tax, Insurance Premium Tax, Business Occupation Tax, Alcohol related taxes, and Franchise Fees, as well as several other minor types. The City has budgeted approximately \$15 million for this class of revenue in this budget. The authority to assess and collect these taxes, like property tax, is derived from State law, which mandates procedures as well as legal limits for many of these sources of funds.

Major Revenue Sources

Property Taxes

The third largest single source of revenue represents 11.8% of the total General Fund revenue budget at \$3.7 million. The tax digest is comprised of five different segments- Real Property (real estate- commercial, residential, and industrial), Personal Property (inventory and equipment), Motor Vehicles, Utilities, and Mobile Homes. Unlike Local Option Sales Tax, it is not as susceptible to economic downturns, and the City's real property tax digest has maintained a relatively stable trend over the last several years. Overall, this revenue source is anticipated to remain relatively stagnant.



Local Option Sales Tax (LOST)

The largest single revenue source available for general government use is projected to net the City approximately \$5.3 million for the coming fiscal year, or 16.8% of the General Fund's revenue budget. LOST is collected by the State of Georgia and remitted to the City about one month following the month of collection. Sales tax is collected on all retail sales within Hall County at the rate of 7%; 1% is Local Option Sales Tax, 1% is Special Purpose Local Option Sales tax, 1% is assigned to the school system, and the remainder – 4%, is retained by the State of Georgia. Projecting this revenue source can be a challenge, as it is very sensitive to economic changes. Gainesville's budget staff carefully review the history of this important revenue source and balance their projections by factoring in local and regional economic forecasts.

Major Revenue Sources

LOST Collections



Franchise Fees

This source for general government purposes totals 12.7% of revenue for the General Fund. Franchise Fees are charges assessed to utility providers for the use of public rights-of-way; sidewalks, streets (above and below), airspace, as well as other public spaces, and are calculated as a percentage of utility customer revenue. Franchisees include Georgia Power, Windstream, AT&T, Liberty Utilities, Charter Communications, and Jackson EMC. Revenues may be up or down, depending on the industry each entity operates within. In particular, the traditional telephone business has suffered in recent years with the advent of cell phone use, and fees received from AT&T have declined. Overall, growth has been inconsistent in this category, depending on economic trends and market pressure. Based on conditions within these industries, as relayed by their representatives, we expect this revenue source to remain in a steady to slightly increasing position for the near future; however, some legislation has been discussed, and if passed, would diminish this revenue source completely. The history and budget for Franchise Fees revenue is presented below.



Major Revenue Sources

Fines, Fees, and Forfeitures

There are several assessments included with this category, comprising 4.3% of the General Fund budget. Most are assessed by Gainesville's Municipal Court in the form of fines for traffic violations, parking violations, jail fees, and impounded vehicle charges. The majority of the charges in this category have state mandated upper statutory limits, at which Gainesville has set many of these charges. Projecting this revenue source encompasses a review and analysis of its history, coupled with information provided by the assessing departments, about their work plan for the coming year. We are noticing a recent upward trend in this category, and have projected accordingly. The history and budget for Fines, Fees, & Forfeitures revenue are in the following table.



FINES, FEES, AND FORFEITURES

Insurance Premium Tax

This source represents 6.7% of all General Fund budgeted revenues for the coming fiscal year. The Insurance Premium tax is collected by the State Insurance Commissioner from insurance companies conducting business in the state of Georgia. The tax is calculated at the rate of 1% of the gross direct premium for life insurance, and 2.5% for all other insurance types. Gainesville receives distributions based on its proportionate share of Hall County's population. Historical trends reveal an average 4 - 6% increase each year. Current projections assume reflect the historical average. The history and budget for this revenue category is presented below.



INSURANCE PREMIUMS

REAL & PERSONAL PROPERTY TAXES

	HORIZATION FOR COLLECTION. (O.C.G.A. 48-3-3)
REVENUE DESCRIPTION:	All taxable Real and Personal property within the City Limits of Gainesville
	is subject to ad valorem taxation.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.311100.000
SOURCE:	Property Owners
USE:	No specific use required
FEE SCHEDULE:	Property values set by Hall County, millage rate set by City Council
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	Billed once per year (By October 1st) with 60-day due date
EXEMPTIONS:	Non-Profit Organizations, Limited exemptions for Freeport Inventory,
	Conservation, Veterans, and Homestead property
REVENUE FLUCTUATIONS:	Millage rate fluctuates. See chart below.
PROJECTION METHOD:	Prior year digest plus annexations plus additions to existing property
REVENUE COLLECTOR:	Financial Services



		%
Year	Amount	Change
2012	5,245,861	N/A
2013	5,382,315	2.6%
2014	5,411,279	0.5%
2015	5,656,399	4.5%
2016	5,776,550	2.1%
2017	6,148,203	6.4%
2018	6,282,254	2.2%
2019	3,628,157	-42.2%

2018 is an estimation 2019 is a projection

DELINQUENT PROPERTY TAXES

LEGAL AUT	HORIZATION FOR COLLECTION: (O.C.G.A. 48-5-3)
REVENUE DESCRIPTION:	Real and Personal Property Taxes collected after the fiscal year in which
	they are due.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.311200.000
SOURCE:	Property Owners
USE:	No specific use required
FEE SCHEDULE:	Based on the year the tax is delinquent
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	On-going collection process
EXEMPTIONS:	As allowed in year of tax levy
REVENUE FLUCTUATIONS:	Fluctuations expected due to large accounts in bankruptcy or dispute
PROJECTION METHOD:	Historical Trends
REVENUE COLLECTOR:	Financial Services





		%
Year	Amount	Change
2012	93,430	N/A
2013	117,422	25.7%
2014	68,231	-41.9%
2015	95,772	40.4%
2016	99,782	4.2%
2017	90,613	-9.2%
2018	62,823	-30.7%
2019	36,282	-42.2%

MOTOR VEHICLE TAXES

FUND:GeneralACCOUNT NUMBER:100.0000.00.311310.000SOURCE:Property OwnersUSE:No specific use requiredFEE SCHEDULE:Based on values set by the State, millage rate set by City CouncilMETHOD OF PAYMENT:VariousCOLLECTION FREQUENCY:Owner pays annually based on birthday/ Collections have changed since the passage of Georgia House Bill 386.EXEMPTIONS:Vehicles purchased after Febuary 28, 2013.EXPIRATIONS:NoneREVENUE FLUCTUATIONS:Millage rate fluctuates as shown on chart below. Effective March 2013, this tax no longer applies to new titles.PROJECTION METHOD:Prior Year Digest and Historical Trends	LEGAL AUTHORIZA	TION FOR COLLECTION: (O.C.G.A. 48-5-471 & 48-5-441)
FUND:GeneralACCOUNT NUMBER:100.000.00.311310.000SOURCE:Property OwnersUSE:No specific use requiredFEE SCHEDULE:Based on values set by the State, millage rate set by City CouncilMETHOD OF PAYMENT:VariousCOLLECTION FREQUENCY:Owner pays annually based on birthday/ Collections have changed since the passage of Georgia House Bill 386.EXEMPTIONS:Vehicles purchased after Febuary 28, 2013.EXPIRATIONS:NoneREVENUE FLUCTUATIONS:Millage rate fluctuates as shown on chart below. Effective March 2013, this tax no longer applies to new titles.PROJECTION METHOD:Prior Year Digest and Historical Trends	REVENUE DESCRIPTION:	Motor vehicles within the city limits of Gainesville are subject to ad
ACCOUNT NUMBER:100.0000.00.311310.000SOURCE:Property OwnersUSE:No specific use requiredFEE SCHEDULE:Based on values set by the State, millage rate set by City CouncilMETHOD OF PAYMENT:VariousCOLLECTION FREQUENCY:Owner pays annually based on birthday/ Collections have changed since the passage of Georgia House Bill 386.EXEMPTIONS:Vehicles purchased after Febuary 28, 2013.EXPIRATIONS:NoneREVENUE FLUCTUATIONS:Millage rate fluctuates as shown on chart below. Effective March 2013, this tax no longer applies to new titles.PROJECTION METHOD:Prior Year Digest and Historical Trends		valorem taxation.
SOURCE:Property OwnersUSE:No specific use requiredFEE SCHEDULE:Based on values set by the State, millage rate set by City CouncilMETHOD OF PAYMENT:VariousCOLLECTION FREQUENCY:Owner pays annually based on birthday/ Collections have changed since the passage of Georgia House Bill 386.EXEMPTIONS:Vehicles purchased after Febuary 28, 2013.EXPIRATIONS:NoneREVENUE FLUCTUATIONS:Millage rate fluctuates as shown on chart below. Effective March 2013, this tax no longer applies to new titles.PROJECTION METHOD:Prior Year Digest and Historical Trends	FUND:	General
USE:No specific use requiredFEE SCHEDULE:Based on values set by the State, millage rate set by City CouncilMETHOD OF PAYMENT:VariousCOLLECTION FREQUENCY:Owner pays annually based on birthday/ Collections have changed since the passage of Georgia House Bill 386.EXEMPTIONS:Vehicles purchased after Febuary 28, 2013.EXPIRATIONS:NoneREVENUE FLUCTUATIONS:Millage rate fluctuates as shown on chart below. Effective March 2013, this tax no longer applies to new titles.PROJECTION METHOD:Prior Year Digest and Historical Trends	ACCOUNT NUMBER:	100.0000.00.311310.000
FEE SCHEDULE:Based on values set by the State, millage rate set by City CouncilMETHOD OF PAYMENT:VariousCOLLECTION FREQUENCY:Owner pays annually based on birthday/ Collections have changed since the passage of Georgia House Bill 386.EXEMPTIONS:Vehicles purchased after Febuary 28, 2013.EXPIRATIONS:NoneREVENUE FLUCTUATIONS:Millage rate fluctuates as shown on chart below. Effective March 2013, this tax no longer applies to new titles.PROJECTION METHOD:Prior Year Digest and Historical Trends	SOURCE:	Property Owners
METHOD OF PAYMENT:VariousCOLLECTION FREQUENCY:Owner pays annually based on birthday/ Collections have changed since the passage of Georgia House Bill 386.EXEMPTIONS:Vehicles purchased after Febuary 28, 2013.EXPIRATIONS:NoneREVENUE FLUCTUATIONS:Millage rate fluctuates as shown on chart below. Effective March 2013, this tax no longer applies to new titles.PROJECTION METHOD:Prior Year Digest and Historical Trends	USE:	No specific use required
COLLECTION FREQUENCY:Owner pays annually based on birthday/ Collections have changed since the passage of Georgia House Bill 386.EXEMPTIONS:Vehicles purchased after Febuary 28, 2013.EXPIRATIONS:NoneREVENUE FLUCTUATIONS:Millage rate fluctuates as shown on chart below. Effective March 2013, this tax no longer applies to new titles.PROJECTION METHOD:Prior Year Digest and Historical Trends	FEE SCHEDULE:	Based on values set by the State, millage rate set by City Council
COLLECTION INCLUCTIONthe passage of Georgia House Bill 386.EXEMPTIONS:Vehicles purchased after Febuary 28, 2013.EXPIRATIONS:NoneREVENUE FLUCTUATIONS:Millage rate fluctuates as shown on chart below. Effective March 2013, this tax no longer applies to new titles.PROJECTION METHOD:Prior Year Digest and Historical Trends	METHOD OF PAYMENT:	
EXEMPTIONS:Vehicles purchased after Febuary 28, 2013.EXPIRATIONS:NoneREVENUE FLUCTUATIONS:Millage rate fluctuates as shown on chart below. Effective March 2013, this tax no longer applies to new titles.PROJECTION METHOD:Prior Year Digest and Historical Trends	COLLECTION FREQUENCY:	Owner pays annually based on birthday/ Collections have changed since
EXPIRATIONS:NoneREVENUE FLUCTUATIONS:Millage rate fluctuates as shown on chart below. Effective March 2013, this tax no longer applies to new titles.PROJECTION METHOD:Prior Year Digest and Historical Trends		the passage of Georgia House Bill 386.
REVENUE FLUCTUATIONS:Millage rate fluctuates as shown on chart below. Effective March 2013, this tax no longer applies to new titles.PROJECTION METHOD:Prior Year Digest and Historical Trends	EXEMPTIONS:	Vehicles purchased after Febuary 28, 2013.
this tax no longer applies to new titles. PROJECTION METHOD: Prior Year Digest and Historical Trends	EXPIRATIONS:	None
PROJECTION METHOD: Prior Year Digest and Historical Trends	REVENUE FLUCTUATIONS:	Millage rate fluctuates as shown on chart below. Effective March 2013,
5		this tax no longer applies to new titles.
REVENUE COLLECTOR Hall County Tax Commissioner / Financial Services	PROJECTI ON METHOD:	
	REVENUE COLLECTOR:	Hall County Tax Commissioner / Financial Services



		%
Year	Amount	Change
2012	267,786	N/A
2013	328,057	22.5%
2014	237,786	-27.5%
2015	177,562	-25.3%
2016	124,505	-29.9%
2017	109,400	-12.1%
2018	95,969	-12.3%
2019	38,617	-59.8%

2018 is an estimation 2019 is a projection

PENALTIES & INTEREST

FUND: filed late. General		
filed late.FUND:GeneralACCOUNT NUMBER:100.0000.00.319150.000, 100.0000.00.319500.000, 100.0000.00.319SOURCE:Property OwnersUSE:No specific use requiredFEE SCHEDULE:Penalties are 10% of delinquent or under reported amountInterest is 1% per monthMETHOD OF PAYMENT:VariousCOLLECTION FREQUENCY:VariousEXEMPTIONS:NoneEXPI RATIONS:NonePROJECTION METHOD:Historical Trends	LEGAL AUT	HORIZATION FOR COLLECTION: (O.C.G.A. 48-5-3)
FUND:GeneralACCOUNT NUMBER:100.0000.00.319150.000, 100.0000.00.319500.000, 100.0000.00.319SOURCE:Property OwnersUSE:No specific use requiredFEE SCHEDULE:Penalties are 10% of delinquent or under reported amountInterest is 1% per monthMETHOD OF PAYMENT:VariousCOLLECTION FREQUENCY:VariousEXEMPTIONS:NoneEXPIRATIONS:NonePROJECTION METHOD:Historical Trends	REVENUE DESCRIPTION:	Penalties and Interest for Delinquent Property Tax and returns not filed or
ACCOUNT NUMBER:100.0000.00.319150.000, 100.0000.00.319500.000, 100.0000.00.319SOURCE:Property OwnersUSE:No specific use requiredFEE SCHEDULE:Penalties are 10% of delinquent or under reported amountInterest is 1% per monthMETHOD OF PAYMENT:VariousCOLLECTI ON FREQUENCY:VariousEXEMPTIONS:NoneEXPI RATI ONS:NonePROJECTI ON METHOD:Historical Trends		filed late.
SOURCE: Property Owners USE: No specific use required FEE SCHEDULE: Penalties are 10% of delinquent or under reported amount Interest is 1% per month METHOD OF PAYMENT: Various COLLECTION FREQUENCY: Various EXEMPTIONS: None EXPIRATIONS: None PROJECTION METHOD: Historical Trends	FUND:	General
USE: No specific use required FEE SCHEDULE: Penalties are 10% of delinquent or under reported amount Interest is 1% per month METHOD OF PAYMENT: Various COLLECTION FREQUENCY: Various EXEMPTIONS: None EXPIRATIONS: None PROJECTION METHOD: Historical Trends	ACCOUNT NUMBER:	100.0000.00.319150.000, 100.0000.00.319500.000, 100.0000.00.31910
FEE SCHEDULE: Penalties are 10% of delinquent or under reported amount Interest is 1% per month METHOD OF PAYMENT: Various COLLECTION FREQUENCY: Various EXEMPTIONS: None EXPIRATIONS: None PROJECTION METHOD: Historical Trends	SOURCE:	Property Owners
Interest is 1% per month METHOD OF PAYMENT: Various COLLECTION FREQUENCY: Various EXEMPTIONS: None EXPIRATIONS: None PROJECTION METHOD: Historical Trends	USE:	No specific use required
METHOD OF PAYMENT:VariousCOLLECTION FREQUENCY:VariousEXEMPTIONS:NoneEXPIRATIONS:NonePROJECTION METHOD:Historical Trends	FEE SCHEDULE:	
COLLECTION FREQUENCY:VariousEXEMPTIONS:NoneEXPIRATIONS:NonePROJECTION METHOD:Historical Trends		Interest is 1% per month
EXEMPTIONS:NoneEXPIRATIONS:NonePROJECTION METHOD:Historical Trends	METHOD OF PAYMENT:	Various
EXPIRATIONS: None PROJECTION METHOD: Historical Trends	COLLECTION FREQUENCY:	Various
PROJECTI ON METHOD: Historical Trends	EXEMPTIONS:	None
	EXPIRATIONS:	None
REVENUE COLLECTOR: Financial Services	PROJECTION METHOD:	Historical Trends
	REVENUE COLLECTOR:	Financial Services

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	108,860	N/A
2013	50,825	-53.3%
2014	76,099	49.7%
2015	42,378	-44.3%
2016	67,439	59.1%
2017	19,534	-71.0%
2018	26,000	33.1%
2019	10,140	-61.0%

RAILROAD EQUIPMENT TAX LEGAL AUTHORIZATION FOR COLLECTION: (O.C.G.A. 48-5-519)

FIS	CAL HISTORY AND REVENUE PROJECTIONS
REVENUE COLLECTOR:	State of Georgia / Financial Services
PROJECTION METHOD:	Historical Trends
REVENUE FLUCTUATIONS:	Date of filing & payment effect the amount and date of State payment
EXPIRATIONS:	None
EXEMPTIONS:	None
COLLECTION FREQUENCY:	Annually
METHOD OF PAYMENT:	Payment from State of Georgia
FEE SCHEDULE:	Allocated by State based on track mileage in City
USE:	No specific use required
SOURCE:	Railroad Equipment Car Companies
ACCOUNT NUMBER:	100.0000.00.311350.000
FUND:	General
Revenue Descriminon.	equipment car companies.
REVENUE DESCRIPTION:	This is an ad valorem tax which is assessed on real property of railroad



		%
Year	Amount	Change
2012	6,103	N/A
2013	5,943	-2.6%
2014	6,211	4.5%
2015	6,734	8.4%
2016	6,726	-0.1%
2017	6,512	-3.2%
2018	6,250	-4.0%
2019	6,250	0.0%

2018 is an estimation. 2019 is a projection.

INTANGIBLE TAX

LEGAL AUTHORI	ZATION FOR COLLECTION: (O.C.G.A. 48-6-21 & 48-6-23)
REVENUE DESCRIPTION:	Intangible tax is levied annually on certain types of property (money,
	stocks, and bonds).
FUND:	General
ACCOUNT NUMBER:	100.0000.00.311340.000
SOURCE:	Taxpayers owning intangible property
USE:	No specific use required
FEE SCHEDULE:	Ga. Revenue Commissioner assesses tax based on returns filed.
METHOD OF PAYMENT:	Payment from Hall County
COLLECTION FREQUENCY:	Monthly around the 15th
EXEMPTIONS:	See O.C.G.A. 48-6-22
EXPIRATIONS:	None
REVENUE FLUCTUATIONS:	None
PROJECTION METHOD:	Historical Trends & Economy
REVENUE COLLECTOR:	Hall County Tax Commissioner / Financial Services



		%
Year	Amount	Change
2012	60,882	N/A
2013	61,208	0.5%
2014	83,927	37.1%
2015	88,596	5.6%
2016	94,331	6.5%
2017	142,461	51.0%
2018	92,000	-35.4%
2019	92,000	0.0%

REAL ESTATE TRANSFER TAX

LEGAL AUT	HORIZATION FOR COLLECTION: (O.C.G.A. 48-6-1)
REVENUE DESCRIPTION:	Tax levied on the fair market value of real estate located within the City
	Limits when ownership is transferred.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.311600.000
SOURCE:	Person who executes the deed
USE:	No specific use required
FEE SCHEDULE:	\$1 per \$1,000 of value & 10 cents per \$100 of value. This amount is
	divided among local governments proportionally based on millage rate.
METHOD OF PAYMENT:	Payment from the State of Georgia Revenue Commissioner
COLLECTION FREQUENCY:	Semi-annually in December and June
EXEMPTIONS:	See O.C.G.A. 48-6-2
PROJECTION METHOD:	Historical Trends and Economy
REVENUE COLLECTOR:	County Clerk of Sup. Courts collects and remits to State

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	14,856	N/A
2013	13,569	-8.7%
2014	21,117	55.6%
2015	44,590	111.2%
2016	34,745	-22.1%
2017	48,302	39.0%
2018	34,000	-29.6%
2019	34,000	0.0%

2018 is an estimation. 2019 is a projection.

INSURANCE PREMIUM TAX

LEGAL AUTHORIZATION FOR COLLECTION: (CITY CODE 6-6-4 & 6-6-5)

	(O.C.G.A. 33-8-8.1, 33-8-8.2 & 33-8-4)
REVENUE DESCRIPTION:	Excise tax on insurance premiums on persons, property or risks written by
	insurance companies conducting business within the City.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.316200.000
SOURCE:	Insurance Companies doing business within the City
USE:	No specific use required
FEE SCHEDULE:	Life insurance is 1.0% of gross direct premiums
	All other insurance is 2.5% of gross direct premiums
METHOD OF PAYMENT:	Payment from State Insurance Commissioner
COLLECTION FREQUENCY:	Annually in October for the previous calendar year
EXEMPTIONS:	None
SPECIAL REQUIREMENTS:	None
PROJECTION METHOD:	Historical Trends & Insurance Market
REVENUE COLLECTOR:	State Insurance Commissioner / City Marshal

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	1,585,550	N/A
2013	1,684,119	6.2%
2014	1,743,745	3.5%
2015	1,823,481	4.6%
2016	1,948,090	6.8%
2017	2,203,406	13.1%
2018	2,000,000	-9.2%
2019	2,100,000	5.0%

LOCAL OPTION SALES TAX

LEGAL AUTHORIZATIC	N FOR COLLECTION: (O.C.G.A. 48-8-80, 48-8-82 & 48-8-85)
REVENUE DESCRIPTION:	A 1% sales tax is levied on retail sales, rentals, leases, uses, or
	consumption of tangible personal property and selected services.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.313100.000
SOURCE:	Retail Vendors or Consumers
USE:	No specific use required
FEE SCHEDULE:	Intergovernmental Agreement with Hall County establishes a
	distribution formula
METHOD OF PAYMENT:	Payment from Department of Revenue
COLLECTION FREQUENCY:	Monthly
FLUCTUATIONS:	Distribution change November 2013: decrease from 19.87% to 17.38%.
EXEMPTIONS:	Same exemptions that apply to State Sales Tax
EXPIRATIONS:	May only be discontinued after referendum approval
PROJECTION METHOD:	Historical trends, economic conditions, and any changes to the
	ratio with Hall County
REVENUE COLLECTOR:	State Revenue Commissioner / Financial Services



		%
Year	Amount	Change
2012	5,259,684	N/A
2013	5,290,290	0.6%
2014	4,955,541	-6.3%
2015	5,036,730	1.6%
2016	5,193,280	3.1%
2017	5,335,546	2.7%
2018	5,200,000	-2.5%
2019	5,300,000	1.9%

2018 is an estimation.2019 is a projection.

PAYMENTS IN LIEU OF TAXES

LEGAL AUTHORIZATION FOR COLLECTION: (CONTRACT WITH HOUSING AUTHORITY)		
REVENUE DESCRIPTION:	This is the yearly payment in lieu of taxes by the Gainesville Housing	
	Authority.	
FUND:	General	
ACCOUNT NUMBER:	100.0000.00.338000.000	
SOURCE:	Gainesville Housing Authority	
USE:	No specific use required	
FEE SCHEDULE:	10% of the total dwelling unit rent minus utilities	
METHOD OF PAYMENT:	Payment from the Housing Authority of the City of Gainesville	
COLLECTION FREQUENCY:	Annually in October	
FLUCTUATIONS:	FY2013 Received 2 years' payments to correct accounting year.	
EXPIRATIONS:	None	
PROJECTION METHOD:	Based on rent charged by Housing Authority for the 12 months	
	ended on the prior September 30 net of utility costs.	
REVENUE COLLECTOR:	Financial Services	

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	27,628	N/A
2013	114,749	315.3%
2014	69,506	-39.4%
2015	94,424	35.9%
2016	92,186	-2.4%
2017	86,976	-5.7%
2018	81,000	-6.9%
2019	81,000	0.0%

2018 is an estimation. 2019 is a projection.

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OCCUPATIONAL TAX LEGAL AUTHORIZATION FOR COLLECTION: (CITY CODE 6-2)

REVENUE DESCRIPTION:	Tax levied on businesses with in the City Limits based upon the number
	of employees at each business location.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.316100.000
SOURCE:	Local Businesses
USE:	No specific use required
FEE SCHEDULE:	Various
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	Due January 15, delinquent penalty assessed April 15
EXEMPTIONS:	None
EXPIRATIONS:	None
REVENUE FLUCTUATIONS:	Slight fee increase in FY2013.
PROJECTION METHOD:	Historical Trend Analysis weighted by recent economic conditions.
REVENUE COLLECTOR:	City Marshal
FISCAL HISTORY AND REVENUE PROJECTIONS	



2013953,8776.5%20141,014,9906.4%20151,037,9272.3%20161,086,8564.7%20171,105,3931.7%20181,100,300-0.5%			%
2013953,8776.5%20141,014,9906.4%20151,037,9272.3%20161,086,8564.7%20171,105,3931.7%20181,100,300-0.5%	Year	Amount	Change
20141,014,9906.4%20151,037,9272.3%20161,086,8564.7%20171,105,3931.7%20181,100,300-0.5%	2012	895,824	N/A
20151,037,9272.3%20161,086,8564.7%20171,105,3931.7%20181,100,300-0.5%	2013	953,877	6.5%
2016 1,086,856 4.7% 2017 1,105,393 1.7% 2018 1,100,300 -0.5%	2014	1,014,990	6.4%
20171,105,3931.7%20181,100,300-0.5%	2015	1,037,927	2.3%
2018 1,100,300 -0.5%	2016	1,086,856	4.7%
	2017	1,105,393	1.7%
2010 1 100 200 0 000	2018	1,100,300	-0.5%
2019 1,100,300 0.0%	2019	1,100,300	0.0%

2018 is an estimation.2019 is a projection.

LIQUOR TAX





		%
Year	Amount	Change
2012	101,703	N/A
2013	107,255	5.5%
2014	112,583	5.0%
2015	111,949	-0.6%
2016	117,543	5.0%
2017	126,311	7.5%
2018	117,500	-7.0%
2019	117,500	0.0%

MIXED DRINK TAX

	<u>OR COLLECTION: (CITY CODE 10-1-63, 6-4-31 & O.C.G.A. 3-4-130)</u>
REVENUE DESCRIPTION:	Excise tax on distilled spirits sold by the drink to consumers.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.314300.000
SOURCE:	Retailers within the City Limits
USE:	No specific use required
FEE SCHEDULE:	3% of all mixed drink sales
METHOD OF PAYMENT:	Payment from each retail establishment
COLLECTION FREQUENCY:	Monthly - due by the 20th of the following month
EXEMPTIONS:	None
EXPIRATIONS:	None
REVENUE FLUCTUATION:	An audit was conducted in 2011
PROJECTION METHOD:	Historical Trend Analysis weighted by recent economic conditions.
REVENUE COLLECTOR:	City Marshal
F	SCAL HISTORY AND REVENUE PROJECTIONS
	%
	Year Amount Change



		%
Year	Amount	Change
2012	92,116	N/A
2013	91,595	-0.6%
2014	91,182	-0.5%
2015	96,242	5.5%
2016	102,598	6.6%
2017	109,217	6.5%
2018	100,500	-8.0%
2019	100,500	0.0%

4 21 8 0 0 0 4 2 4 1 2 0

2018 is an estimation.2019 is a projection.

BEER TAX





		%
Year	Amount	Change
2012	698,605	N/A
2013	671,647	-3.9%
2014	701,343	4.4%
2015	729,199	4.0%
2016	771,020	5.7%
2017	787,544	2.1%
2018	735,000	-6.7%
2019	740,000	0.7%

WINE TAX

REVENUE DESCRIPTION:	ION FOR COLLECTION: (CITY CODE 10-1-63 & O.C.G.A. 3-6-60) Excise tax on wine where it is sold in bulk.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.314200.003
SOURCE:	Wholesalers within the City Limits
USE:	No specific use required
FEE SCHEDULE:	22 cents per liter
METHOD OF PAYMENT:	Payment from each wholesale establishment
COLLECTION FREQUENCY:	Monthly - due by the 10th of the following month
EXEMPTIONS:	None
EXPIRATIONS:	None
SPECIAL REQUI REMENTS:	None
PROJECTION METHOD:	Historical Trend Analysis weighted by recent economic conditions.
REVENUE COLLECTOR:	City Marshal
	FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	102,149	N/A
2013	108,912	6.6%
2014	117,137	7.6%
2015	130,221	11.2%
2016	138,123	6.1%
2017	143,187	3.7%
2018	119,500	-16.5%
2019	135,000	13.0%

2018 is an estimation.2019 is a projection.

LEGAL AUTHORIZATION FOR COLLECTION: (O.C.G.A 48-5C-1)		
REVENUE DESCRIPTION:	Alternative Ad Valorem tax on Motor Vehicles	
YEAR OF INCEPTION:	FY2013	
FUND:	General	
ACCOUNT NUMBER:	100.0000.00.311315.000	
SOURCE:	Property Owners	
USE:	No specific use required	
FEE SCHEDULE:	Based on values set by the State.	
METHOD OF PAYMENT:	Various	
COLLECTION FREQUENCY:	At the time of purchase.	
EXEMPTIONS:	Any title issued in this state before March 1, 2013.	
EXPIRATIONS:	None	
REVENUE FLUCTUATION:	Unknown, new revenue source	
PROJECTION METHOD:	Limited Historical Trend Analysis, new revenue source.	
REVENUE COLLECTOR:	Hall County Tax Commissioner / Financial Services	

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	-	N/A
2013	328,535	N/A
2014	916,053	178.8%
2015	1,022,020	11.6%
2016	1,096,806	7.3%
2017	1,033,523	-5.8%
2018	910,000	-12.0%
2019	910,707	0.1%

LOCAL OPTION ENERGY EXCISE TAX

LEGAL AUTHORIZATION FOR COLLECTION: (O.C.G.A 48-13-110)		
REVENUE DESCRIPTION:	Excise tax on Energy Consumption.	
YEAR OF INCEPTION:	FY2013	
FUND:	General	
ACCOUNT NUMBER:	100.0000.00.314500.000	
SOURCE:	Property Owners	
USE:	No specific use required	
FEE SCHEDULE:	Based on values set by the State.	
METHOD OF PAYMENT:	Various	
COLLECTION FREQUENCY:	When such sale, use, storage or consumption of energy consitutes a	
EXEMPTIONS:	None	
EXPIRATIONS:	None	
SPECIAL REQUIREMENTS:	None	
PROJECTION METHOD:	Limited Historical Trend Analysis, new revenue source.	
REVENUE COLLECTOR:	Hall County Tax Commissioner / Financial Services	



		%
Year	Amount	Change
2012	-	N/A
2013	9,990	N/A
2014	28,266	182.9%
2015	57,996	105.2%
2016	88,524	52.6%
2017	103,767	17.2%
2018	77,000	-25.8%
2019	77,000	0.0%

2018 is an estimation.2019 is a projection.

FRANCHISE - OTHER TELECOMMUNICATIONS

LEGAL AUTH	ORIZATION FOR COLLECTION: (O.C.G.A 48-13-110)
REVENUE DESCRIPTION:	This fee is levied on telecommunication companies for the use of streets
	and public places in the City of Gainesville to conduct business.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.311760.003
SOURCE:	Telecommunication companies other than AT&T
USE:	No specific use required
FEE SCHEDULE:	3% of gross receipts
METHOD OF PAYMENT:	Payment from telecommunication service providers
COLLECTION FREQUENCY:	Quarterly
EXEMPTIONS:	None
EXPIRATIONS:	None
REVENUE FLUCTUATIONS:	Collection from other telecommunication companies began FY2015
PROJECTION METHOD:	Historical Trends
REVENUE COLLECTOR:	Financial Services





		%
Year	Amount	Change
2012	-	N/A
2013	-	N/A
2014	-	N/A
2015	5,307	N/A
2016	13,875	161.4%
2017	20,624	48.6%
2018	9,000	-56.4%
2019	10,000	11.1%

FRANCHISE - GEORGIA POWER LEGAL AUTHORIZATION FOR COLLECTION: (O.C.G.A. 48-5-420 & 48-5-421)

FISCAL HISTORY AND REVENUE PROJECTIONS	
REVENUE COLLECTOR:	Financial Services
PROJECTION METHOD:	Historical Trends
REVENUE FLUCTUATIONS:	Audit conducted 2008/2013 (Jurisdictional Coding)
EXPIRATIONS:	2015
EXEMPTIONS:	None
COLLECTION FREQUENCY:	Annually - February
METHOD OF PAYMENT:	Payment from Georgia Power
FEE SCHEDULE:	4% of gross receipts
USE:	No specific use required
SOURCE:	Georgia Power Company
ACCOUNT NUMBER:	100.0000.00.311710.001
FUND:	General
	in the City of Gainesville to conduct business.
REVENUE DESCRIPTION:	This fee is levied to Georgia Power for the use of streets and public places
	ATTON FOR COLLECTION. (0.C.G.A. 46-5-420 & 46-5-421)



		%
Year	Amount	Change
2012	2,942,292	N/A
2013	2,743,688	-6.7%
2014	2,680,285	-2.3%
2015	2,920,980	9.0%
2016	2,957,521	1.3%
2017	2,835,476	-4.1%
2018	2,835,000	0.0%
2019	2,594,808	-8.5%

2018 is an estimation.2019 is a projection.

FRANCHISE - WINDSTREAM

LEGAL AUTHORIZATION FOR COLLECTION: (O.C.G.A. 48-5-420 & 48-5-421)		
REVENUE DESCRIPTION:	This fee is levied for the use of streets and public places in the City of	
	Gainesville to conduct business.	
FUND:	General	
ACCOUNT NUMBER:	100.0000.00.311760.002	
SOURCE:	Windstream	
USE:	No specific use required	
FEE SCHEDULE:	Based on linear feet of cable installed	
METHOD OF PAYMENT:	Payment from Windstream	
COLLECTION FREQUENCY:	Annually - February	
EXEMPTIONS:	None	
EXPIRATIONS:	None	
REVENUE FLUCTUATIONS:	Amount received in FY13 is for calendar years 2012 and 2013.	
PROJECTION METHOD:	Historical Trends	
REVENUE COLLECTOR:	Financial Services	



		%
Year	Amount	Change
2012	-	Ň/A
2013	56,112	N/A
2014	28,056	-50.0%
2015	28,056	0.0%
2016	28,056	0.0%
2017	28,056	0.0%
2018	28,056	0.0%
2019	28,056	0.0%

FRANCHISE - AT&T

LEGAL AUTHORIZATION FOR COLLECTION: (O.C.G.A. 48-5-420 & 48-5-421)

REVENUE DESCRIPTION:	This franchise fee is collected for the use and occupancy of the streets and public places in the City of Gainesville.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.311760.001
SOURCE:	AT&T
USE:	No specific use required
FEE SCHEDULE:	3% of gross receipts
METHOD OF PAYMENT:	Payment from AT&T
COLLECTION FREQUENCY:	Quarterly
EXEMPTIONS:	None
REVENUE FLUCTUATIONS:	Rate decreased from 4% to 3% 1/1/13 due to change in State law
EXPIRATIONS:	None
PROJECTION METHOD:	Historical Trends
REVENUE COLLECTOR:	Financial Services

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	308,729	N/A
2013	262,595	-14.9%
2014	216,410	-17.6%
2015	214,060	-1.1%
2016	199,837	-6.6%
2017	175,281	-12.3%
2018	190,000	8.4%
2019	160,000	-15.8%

2018 is an estimation. 2019 is a projection.

FRANCHISE - LIBERTY ENERGY

LEGAL AUTHORIZATION FOR COLLECTION: (O.C.G.A. 48-5-420 & 48-5-421)		
REVENUE DESCRIPTION:	This franchise fee is collected for the use and occupancy of the streets	
	and public places in the City of Gainesville.	
FUND:	General	
ACCOUNT NUMBER:	100.0000.00.311730.002	
SOURCE:	Liberty Energy / Atmos Energy	
USE:	No specific use required	
FEE SCHEDULE:	5% of gross receipts	
METHOD OF PAYMENT:	Payment from Liberty Energy	
COLLECTION FREQUENCY:	Quarterly	
EXEMPTIONS:	None	
EXPIRATIONS:	2024	
REVENUE FLUCTUATIONS:	Fuel prices and temperatures can cause fluctuations	
PROJECTION METHOD:	Historical Trends	
REVENUE COLLECTOR:	Financial Services	

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	526,639	Ň/A
2013	542,135	2.9%
2014	576,005	6.2%
2015	648,256	12.5%
2016	555,681	-14.3%
2017	661,754	19.1%
2018	545,000	-17.6%
2019	575,000	5.5%

FRANCHISE - CHARTER COMMUNICATIONS I FGAL AUTHORIZATION FOR COLLECTION: (O.C.G.A 48-5-420 & 48-5-421)

	(100110R COLLECTION: (0.C.G.A 48-3-420 & 48-3-421)
REVENUE DESCRIPTION:	This franchise fee is collected for the use and occupancy of the streets
	and public places in the City of Gainesville.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.311750.001
SOURCE:	Charter Communications
USE:	No specific use required
FEE SCHEDULE:	5% of gross receipts
METHOD OF PAYMENT:	Payment from Charter Communications
COLLECTION FREQUENCY:	Quarterly
EXEMPTIONS:	None
EXPIRATIONS:	Converted to State franchise 2009
REVENUE FLUCTUATIONS:	Audit Conducted in 2013
PROJECTION METHOD:	Historical Trends
REVENUE COLLECTOR:	Financial Services





		%
Year	Amount	Change
2012	208,463	N/A
2013	214,028	2.7%
2014	224,382	4.8%
2015	242,658	8.1%
2016	260,561	7.4%
2017	275,712	5.8%
2018	245,000	-11.1%
2019	250,000	2.0%

2018 is an estimation. 2019 is a projection.

EDANCHISE IACKSON ENAC

FRANCHISE - JACKSON EMC			
LEGAL AUTHORIZA	LEGAL AUTHORIZATION FOR COLLECTION: (O.C.G.A. 48-5-420 & 48-5-421)		
REVENUE DESCRIPTION:	This franchise fee is collected for the use and occupancy of the streets		
	and public places in the City of Gainesville.		
FUND:	General		
ACCOUNT NUMBER:	100.0000.00.311710.002		
SOURCE:	Jackson EMC		
USE:	No specific use required		
FEE SCHEDULE:	4% of gross receipts		
METHOD OF PAYMENT:	Payment from Jackson EMC		
COLLECTION FREQUENCY:	Annually		
EXEMPTIONS:	None		
EXPIRATIONS:	None		
REVENUE FLUCTUATIONS:	Audit conducted 2008		
PROJECTION METHOD:	Historical Trends		
REVENUE COLLECTOR:	Financial Services		

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	254,069	N/A
2013	273,713	7.7%
2014	289,076	5.6%
2015	316,045	9.3%
2016	338,826	7.2%
2017	353,495	4.3%
2018	335,000	-5.2%
2019	340,000	1.5%

FRANCHISE - ATLANTA GAS

LEGAL AUTHORIZATION FOR COLLECTION: (O.C.G.A 48-5-420 & 48-5-421)		
REVENUE DESCRIPTION:	This franchise fee is collected for the use and occupancy of the streets	
	and public places in the City of Gainesville.	
FUND:	General	
ACCOUNT NUMBER:	100.0000.00.311730.001	
SOURCE:	Atlanta Gas Company	
USE:	No specific use required	
FEE SCHEDULE:	Base Year Factor Formula	
METHOD OF PAYMENT:	Payment from Atlanta Gas	
COLLECTION FREQUENCY:	Quarterly	
EXEMPTIONS:	None	
EXPIRATIONS:		
REVENUE FLUCTUATIONS:	Contract Approved January 2016	
PROJECTION METHOD:	Historical Trends	
REVENUE COLLECTOR:	Financial Services	



		%
Year	Amount	Change
2012		N/A
2013		N/A
2014		N/A
2015		N/A
2016	26,889	N/A
2017	150,784	460.8%
2018	30,000	-80.1%
2019	50,000	66.7%

2018 is an estimation. 2019 is a projection.

RENT REVENUE





		%
Year	Amount	Change
2012		N/A
2013		N/A
2014		N/A
2015		N/A
2016		N/A
2017	101,800	N/A
2018	212,600	108.8%
2019	235,400	10.7%

FINES, FEES, AND FORFEITURES

LEGAL AUTHORIZATION FOR COLLECTION: (O.C.G.A. 40-13-22, 40-13-26 & 15-21-95)

REVENUE DESCRIPTION:	Fines and Fees collected by the Municipal Court, includes driving citations
	and other fines.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.351170.001
SOURCE:	Various
USE:	No specific use required
FEE SCHEDULE:	Various
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	Daily
EXEMPTIONS:	None
EXPIRATIONS:	None
REVENUE FLUCTUATIONS:	N/A
PROJECTION METHOD:	Historical Trends
REVENUE COLLECTOR:	Municipal Court



		%
Year	Amount	Change
2012	927,520	N/A
2013	1,176,875	26.9%
2014	1,241,941	5.5%
2015	1,175,696	-5.3%
2016	1,276,881	8.6%
2017	1,438,371	12.6%
2018	1,275,000	-11.4%
2019	1,200,000	-5.9%

2018 is an estimation. 2019 is a projection.

PARKING FINES (Fines, Fees, and Forfeitures)

LEGAL AUTHORIZATION FOR COLLECTION: (O.C.G.A. 40-13-22 & 40-13-26)

Fines and Fees collected by the Municipal Court for any person in
violation of the City parking ordinance.
General
100.0000.00.351170.002
Various
No specific use required
Various
Various
Daily
None
None
None
Historical Trend Review & Analysis
Municipal Court

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	18,875	N/A
2013	34,760	84.2%
2014	15,257	-56.1%
2015	21,930	43.7%
2016	7,585	-65.4%
2017	7,535	-0.7%
2018	9,000	19.4%
2019	2,500	-72.2%

JAIL FEES (Fines, Fees, and Forfeitures) LEGAL AUTHORIZATION FOR COLLECTION: (STATE LAW)

	LS (FINES, FEES, AND F UTHORIZATION FOR COLLECTION:		/	
REVENUE DESCRIPTION:	Add-on fee to fines to reimburse a p			g inmates
FUND: ACCOUNT NUMBER: SOURCE: USE: FEE SCHEDULE: METHOD OF PAYMENT: COLLECTION FREQUENCY: EXEMPTIONS: EXPIRATIONS: SPECIAL REQUIREMENTS: PROJECTION METHOD: REVENUE COLLECTOR:	General 100.0000.00.351400.001 Various To pay fee charged by the County to 10% add-on fee to all fines Various Various Various None None None Historical Trend Review and Analysis Municipal Court	house inmat		5
F	ISCAL HISTORY AND REVENUE PROJEC	TIONS		
150,000 100,000 50,000		Year 2012 2013 2014 2015 2016 2017 2018 2019	Amount 86,364 105,168 114,896 115,075 121,690 144,569 110,000 110,000	% Change N/A 21.8% 9.2% 0.2% 5.7% 18.8% -23.9% 0.0%
WRECKER	2012 2013 2014 2015 2016 2017 2018 2019 WRECKER FEES (Fines, Fees, and Forfeitures) LEGAL AUTHORIZATION FOR COLLECTION: (CITY CODE 6-1-1)			
REVENUE DESCRIPTION:	Money collected on impounded vehic		1 1)	
FUND: ACCOUNT NUMBER: SOURCE: USE: FEE SCHEDULE: METHOD OF PAYMENT: COLLECTION FREQUENCY: EXEMPTIONS: EXPIRATIONS: REVENUE FLUCTUATION: PROJECTION METHOD: REVENUE COLLECTOR:	General 100.0000.00.351900.001 Various No specific use required Towing fee charged by tow truck. Payment from owner of vehicle Various None None FY03 - Ord. 02-69 Increased Fees. Historical Trend, Economic Review a Police Department	nd Analysis		
FISCAL HISTORY AND REVENUE PROJECTIONS				
4,000 3,000 2,000		Year 2012 2013 2014 2015 2016 2017	Amount 2,240 2,025 2,140 2,900 3,725 3,040	% Change N/A -9.6% 5.7% 35.5% 28.4% -18.4%
1,000		2018 2019	2,500 2,500	-17.8% 0.0%

2012 2013 2014 2015 2016 2017 2018 2019

OTHER FINES & FEES LEGAL AUTHORIZATION FOR COLLECTION: (VARIOUS)



FISCAL HISTORY AND REVENUE PROJECTIONS

Development Services

Historical Trend, Economic Review and Analysis



PROJECTION METHOD:

REVENUE COLLECTOR:

		%
Year	Amount	Change
2012	149,217	N/A
2013	343,228	130.0%
2014	370,977	8.1%
2015	555,941	49.9%
2016	614,708	10.6%
2017	904,333	47.1%
2018	485,000	-46.4%
2019	485,000	0.0%

ZONING FEES

LEGAL AUTHORIZA	ATION FOR COLLECTION: (CITY CODE 10-1-91 & 10-1-97)
REVENUE DESCRIPTION:	Fees received from applications for zoning amendments, site plan review
	and special use, variances, and land disturbance permits.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.322210.001
SOURCE:	Various
USE:	No specific use required
FEE SCHEDULE:	Zoning Amendment- \$500, Site Plan Review & Special Use- \$400,
	Variances- \$300, Annexation- \$500, Abandonments- \$250, Others
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	Various
EXEMPTIONS:	None
REVENUE FLUCTUATIONS:	Recession 2008-2009.
PROJECTION METHOD:	Historical Trend, Economic Review and Analysis
REVENUE COLLECTOR:	Financial Services

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	7,850	N/A
2013	5,200	-33.8%
2014	8,300	59.6%
2015	17,659	112.8%
2016	11,359	-35.7%
2017	10,400	-8.4%
2018	10,000	-3.8%
2019	10,000	0.0%

2018 is an estimation. 2019 is a projection.

ALCOHOLIC BEVERAGE LICENSES

LEGAL AUTH	IORIZATION FOR COLLECTION: (CITY CODE 10-1-63)
REVENUE DESCRIPTION:	Fee for issuance of licenses to sell alcohol by package, by the drink, or
	wholesale.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.321100.000
SOURCE:	Various
USE:	No specific use required
FEE SCHEDULE:	Various
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	Various
EXEMPTIONS:	None
EXPIRATIONS:	Annual renewal required
SPECIAL REQUI REMENTS:	None
PROJECTION METHOD:	Historical Trend, Economic Review and Analysis
REVENUE COLLECTOR:	City Marshal

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	337,145	N/A
2013	346,329	2.7%
2014	357,189	3.1%
2015	394,353	10.4%
2016	379,898	-3.7%
2017	376,763	-0.8%
2018	370,000	-1.8%
2019	370,000	0.0%

BINGO TAX (Other Fees and Licenses)

REVENUE DESCRIPTION: Tax authorizing a non-profit organization to op	arata binga gamaa
REVENUE DESCRIPTION. TAX autionzing a non-pront organization to op	erate pingo games.
	8 8
FUND: General	
ACCOUNT NUMBER: 100.0000.00.318000.001	
SOURCE: Non-profit Organizations	
USE: No specific use required	
FEE SCHEDULE: \$100 per year and 1% of gross sales per mont	th
METHOD OF PAYMENT: Payment from each non-profit organization	
COLLECTION FREQUENCY: Monthly	
EXEMPTIONS: None	
EXPIRATIONS: None	
SPECIAL REQUIREMENTS: None	
PROJECTION METHOD: Historical Trend, Economic Review and Analysis	S
REVENUE COLLECTOR: City Marshal	



		%
Year	Amount	Change
2012	1,006	N/A
2013	1,004	-0.2%
2014	1,076	7.2%
2015	1,127	4.7%
2016	1,141	1.2%
2017	1,037	-9.1%
2018	1,000	-3.6%
2019	1,000	0.0%

2018 is an estimation.2019 is a projection.

DEPOSITORY/FINANCIAL LICENSES (Other Fees and Licenses) LEGAL AUTHORIZATION FOR COLLECTION: (CITY CODE 10-1-61)

REVENUE DESCRIPTION:	Fee for issuance of licenses to Financial Institutions.
	Conorol
FUND:	General
ACCOUNT NUMBER:	100.000.00.316300.000
SOURCE:	Financial Institutions
USE:	No specific use required
FEE SCHEDULE:	0.25% of gross receipts, minimum of \$1,000
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	Due by March 1
EXEMPTIONS:	None
EXPIRATIONS:	Annual Renewal
SPECIAL REQUIREMENTS:	None
PROJECTION METHOD:	Historical Trend, Economic Review and Analysis
REVENUE COLLECTOR:	City Marshal

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	178,352	N/A
2013	186,397	4.5%
2014	188,044	0.9%
2015	182,393	-3.0%
2016	220,177	20.7%
2017	211,905	-3.8%
2018	200,000	-5.6%
2019	200,000	0.0%

INSURANCE LICENSES (Other Fees and Licenses) LEGAL AUTHORIZATION FOR COLLECTION: (CITY CODE 10-1-61)

REVENUE DESCRIPTION:	Fee for issuance of licenses to insurance companies that sell policies with
	in the City Limits.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.321220.000
SOURCE:	Insurance Companies
USE:	No specific use required
FEE SCHEDULE:	\$100 per location
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	Due March 1
EXEMPTIONS:	None
EXPIRATIONS:	Annual Renewal
SPECIAL REQUIREMENTS:	None
PROJECTION METHOD:	Historical Trends and Economy
REVENUE COLLECTOR:	City Marshal

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	65,750	N/A
2013	59,100	-10.1%
2014	60,500	2.4%
2015	47,700	-21.2%
2016	61,950	29.9%
2017	56,381	-9.0%
2018	52,000	-7.8%
2019	52,000	0.0%

2018 is an estimation.2019 is a projection.

REGULATORY FEES (Other Fees and Licenses) LEGAL AUTHORIZATION FOR COLLECTION: (CITY CODE 10-1-61)

REVENUE DESCRIPTION: Fees collected for the regulation of certain businesses (taxi, massage parlors, etc.) FUND: General ACCOUNT NUMBER: 100.0000.00.323900.000 SOURCE: Various USE: No specific use required FEE SCHEDULE: Various METHOD OF PAYMENT: Various COLLECTION FREQUENCY: Various EXEMPTIONS: None **REVENUE FLUCTUATIONS:** Regulation of taxi industry shifted to State of Georgia in FY2016 EXPIRATIONS: None SPECIAL REQUIREMENTS: None **PROJECTION METHOD:** Historical Trends and Economy **REVENUE COLLECTOR:** City Marshal





		%
Year	Amount	Change
2012	28,945	N/A
2013	31,870	10.1%
2014	31,285	-1.8%
2015	38,997	24.7%
2016	12,950	-66.8%
2017	11,670	-9.9%
2018	13,000	11.4%
2019	11,000	-15.4%

INTEREST

FUND: Gen ACCOUNT NUMBER: 100.	
ACCOUNT NUMBER: 100.	0000 00 0/1000 000
	.0000.00.361000.000
SOURCE: Varie	ous
USE: No s	specific use required
FEE SCHEDULE: Varie	ous
METHOD OF PAYMENT: Varie	ous
COLLECTION FREQUENCY: Varie	ous
EXEMPTIONS: None	e
EXPIRATIONS: None	e
SPECIAL REQUIREMENTS: None	e
PROJECTION METHOD: Histo	orical Trends, Economy, cash and investments on hand
REVENUE COLLECTOR: Fina	ancial Services



		%
Year	Amount	Change
2012	26,682	N/A
2013	33,962	27.3%
2014	26,648	-21.5%
2015	27,289	2.4%
2016	34,636	26.9%
2017	80,300	131.8%
2018	49,309	-38.6%
2019	110,000	123.1%

2018 is an estimation.2019 is a projection.

INTERGOVERNMENTAL





		%
Year	Amount	Change
2012	665,969	N/A
2013	476,832	-28.4%
2014	465,456	-2.4%
2015	475,090	2.1%
2016	467,376	-1.6%
2017	541,925	16.0%
2018	486,197	-10.3%
2019	573,951	18.0%

CEMETERY LOT SALES

LEGAL AUTHORIZATION FOR COLLECTION: (CITY CODE 10-1-1, 4-2-7 & 4-2-8)		
REVENUE DESCRIPTION:	Revenue collected from the sale of cemetery lots and mausoleum niches	
	at the City Cemetery.	
FUND:	General	
ACCOUNT NUMBER:	100.0000.00.349100.001	
SOURCE:	Various	
USE:	No specific use required	
FEE SCHEDULE:	Lot prices, resident: \$700 - \$1,000, non-resident: \$800 - \$1,100.	
	Mausoleum niches: \$600 - \$1,350. Total is split 50/50 to General Fund	
METHOD OF PAYMENT:	Various	
COLLECTION FREQUENCY:	Various	
EXEMPTIONS:	None	
EXPIRATIONS:	None	
REVENUE FLUCTUATIONS:	N/A	
PROJECTION METHOD:	Historical Trends and Economy	
REVENUE COLLECTOR:	Cemetery	
FISCAL HISTORY AND REVENUE PROJECTIONS		



		%
Year	Amount	Change
2012	57,475	N/A
2013	43,150	-24.9%
2014	50,550	17.1%
2015	73,300	45.0%
2016	110,271	50.4%
2017	112,010	1.6%
2018	110,000	-1.8%
2019	110,000	0.0%

2018 is an estimation.2019 is a projection.

MISCELLANEOUS REVENUE

LEGAL AUTHORIZATION FOR COLLECTION: (NONE)		
REVENUE DESCRIPTION:	Various revenues that are not classified under another account	
FUND:	General	
ACCOUNT NUMBER:	100.0000.00.389000.001	
SOURCE:	Various	
USE:	No specific use required	
FEE SCHEDULE:	Various	
METHOD OF PAYMENT:	Various	
COLLECTION FREQUENCY:	Various	
EXEMPTIONS:	None	
EXPIRATIONS:	None	
SPECIAL REQUI REMENTS:	None	
PROJECTION METHOD:	Historical Trends	
REVENUE COLLECTOR:	Financial Services	

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	64,045	N/A
2013	92,363	44.2%
2014	74,083	-19.8%
2015	68,289	-7.8%
2016	39,607	-42.0%
2017	37,665	-4.9%
2018	35,000	-7.1%
2019	35,000	0.0%

CHARGES FOR SERVICES

LEGAL AUTHORIZATION FOR COLLECTION: (NONE)

REVENUE DESCRIPTION:	Amount charged to other departments to reimburse General Fund for administrative support.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.341700.000
SOURCE:	Non-governmental Funds
USE:	No specific use required
FEE SCHEDULE:	None
METHOD OF PAYMENT:	Transfers from Non-governmental funds
COLLECTION FREQUENCY:	Monthly
EXEMPTIONS:	None
EXPIRATIONS:	None
PROJECTI ON METHOD:	Indirect Cost study completed every three years
REVENUE COLLECTOR:	Financial Services

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	1,544,461	N/A
2013	1,347,332	-12.8%
2014	1,896,932	40.8%
2015	1,900,722	0.2%
2016	2,074,995	9.2%
2017	1,877,387	-9.5%
2018	2,071,499	10.3%
2019	2,527,335	22.0%

2018 is an estimation.2019 is a projection.

SALE OF ASSETS



REVENUE DESCRIPTION:	Revenue received from the sale of surplus City property.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.392100.000, 100.0000.00.392110.000
SOURCE:	Various
USE:	No specific use required
FEE SCHEDULE:	Various
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	Various
EXEMPTIONS:	None
EXPIRATIONS:	None
REVENUE FLUCTUATIONS	Varies, depending on items being sold. 2008 included a land sale.
PROJECTI ON METHOD:	Historical Trends and Economy
REVENUE COLLECTOR:	City Marshal





		%
Year	Amount	Change
2012	10,891	N/A
2013	69,272	536.0%
2014	32,803	-52.6%
2015	48,126	46.7%
2016	48,936	1.7%
2017	743,858	1420.1%
2018	40,000	-94.6%
2019	40,000	0.0%

TRANSFER FROM PUBLIC UTILITIES

LEGAL AUTHORIZATION FOR COLLECTION: (NONE)		
REVENUE DESCRIPTION:	Transfer from Public Utilities Fund	
FUND:	General	
ACCOUNT NUMBER:	100.0000.00.391505.000	
SOURCE:	Public Utilities Fund	
USE:	No specific use required	
FEE SCHEDULE:	None	
METHOD OF PAYMENT:	Transfer from Public Utilities Fund	
COLLECTION FREQUENCY:	Monthly	
EXEMPTIONS:	None	
REVENUE FLUCTUATIONS:	FY2012 calculation established at 0.7% of net assets.	
PROJECTION METHOD:	Calculation using prior fiscal year audited financial statements	
REVENUE COLLECTOR:	Financial Services	

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2012	3,397,792	N/A
2013	3,372,630	-0.7%
2014	3,359,114	-0.4%
2015	3,329,535	-0.9%
2016	3,590,122	7.8%
2017	3,273,211	-8.8%
2018	3,243,222	-0.9%
2019	3,236,717	-0.2%

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2018 is an estimation.2019 is a projection.

TRANSFER FROM GRANT FUND

LEGAL AUTHORIZATION FOR COLLECTION: (Management, Grant Documents)

REVENUE DESCRIPTION:	Transfers of SAFR/HEAT grant reimbursements to cover costs incurred by
	the General Fund Fire Department for fire personnel.
FUND:	General
ACCOUNT NUMBER:	100.0000.00.391220.000
SOURCE:	Grant Fund
USE:	Fire Personnel
FEE SCHEDULE:	None
METHOD OF PAYMENT:	Interfund Transfers
COLLECTION FREQUENCY:	Quarterly
EXEMPTIONS:	None
EXPIRATIONS:	None
SPECIAL REQUIREMENTS:	None
PROJECTION METHOD:	Percentage of salaries/benefits associated with SAFR Grant personnel.
REVENUE COLLECTOR:	Financial Services





		%
Year	Amount	Change
2012	419,475	N/A
2013	303,073	-27.7%
2014	79,140	-73.9%
2015	238,291	201.1%
2016	8,426	-96.5%
2017	-	-100.0%
2018	95,285	N/A
2019	-	-100.0%

TRANSFER FROM OTHER FUNDS

LEGAL AUTHORIZATION FOR COLLECTION: (NONE)						
REVENUE DESCRIPTION:	Transfers from Other Funds					
FUND:	General					
ACCOUNT NUMBER:	100.0000.00.XXXXXX.XXX					
SOURCE:	Various					
USE:	No specific use required					
FEE SCHEDULE:	None					
METHOD OF PAYMENT:	Interfund Transfers					
COLLECTION FREQUENCY:	Various					
EXEMPTIONS:	None					
REVENUE FLUCTUATIONS:	Some transfers are sporadic, causing fluctuations on ocassion.					
	The Community Development Fund was closed FY10 and assets were					
	transferred to the General Fund.					
PROJECTION METHOD:	Various					
REVENUE COLLECTOR:	Financial Services					





		%
Year	Amount	Change
2012	1,819,672	N/A
2013	331,429	-81.8%
2014	10,272	-96.9%
2015	14,912	45.2%
2016	19,209	28.8%
2017	43,460	126.2%
2018	20,350	-53.2%
2019	20,350	0.0%

BUDGET COMPARISION BY FUND COMBINING STATEMENT

Fund	FY2015 Actual		FY2016 Actual	 FY2017 Actual	 FY2018 Amended	 FY2019 Adopted	% Change
General Fund	\$ 30,178,967	\$	29,158,239	\$ 33,793,475	\$ 34,559,645	\$ 31,389,811	-9.17%
Special Revenue Funds:							
Cemetery Trust Fund	46,734		110,000	50,601	50,000	42,704	-14.59%
Community Service Center	3,193,423		2,721,628	2,894,988	3,389,807	3,968,111	17.06%
Confiscated Assets	357,994		185,412	222,307	194,830	267,950	37.53%
Economic Development	3,615		498,528	2,872,527	112,048	83,000	-25.92%
Cable TV Channel	194,296		206,961	325,036	251,556	258,566	2.79%
Fire Services District	-		-	-	-	8,841,200	N/A
Tax Allocation District	97,604		210,000	283,862	430,882	615,655	42.88%
Hotel/Motel Tax	829,138		912,150	929,221	853,800	944,997	10.68%
Impact Fee Fund	617,945		624,941	1,289,856	700,000	1,000,000	42.86%
Information Technology Fund	109,960		109,960	82,292	196,750	56,000	-71.54%
Gainesville CVB	435,980		463,599	633,343	593,138	599,480	1.07%
Parks and Recreation	4,619,931		4,539,031	4,845,967	5,433,994	5,267,473	-3.06%
Subtotal Special Revenue	10,506,620		10,582,210	 14,430,000	 12,206,805	 21,945,136	79.78%
Debt Service Fund	10,287,925		1,746,854	 2,518,413	 2,701,683	 2,853,151	5.61%
Capital Improvements Fund	5,160,642		7,414,592	 14,049,871	 20,601,422	 54,005,022	162.14%
Enterprise Funds:							
Airport	953,025		1,318,589	1,694,964	3,900,054	1,742,448	-55.32%
Chattahoochee Golf Course	1,386,690		1,290,864	1,609,924	1,711,297	1,429,757	-16.45%
Water Resources	74,497,881		77,088,553	81,251,187	71,612,186	71,878,305	0.37%
Solid Waste	2,484,038		2,356,867	2,792,041	2,658,000	3,072,816	15.61%
Subtotal Enterprise Funds	79,321,634		82,054,874	 87,348,116	 79,881,537	 78,123,326	-2.20%
Internal Service Funds:							
General Insurance	1,261,733		1,258,990	1,498,973	1,815,169	1,915,514	5.53%
Employee Benefits	8,785,576		8,798,985	9,162,491	9,977,189	9,387,614	-5.91%
Vehicle Services Fund	1,847,427		1,849,853	1,933,373	2,427,086	2,587,312	6.60%
Sub-Total Internal Service	11,894,736	·	11,907,828	 12,594,837	 14,219,444	 13,890,440	-2.31%
Gross Total	147,350,524		142,864,598	 164,734,712	 164,170,536	 202,206,886	23.17%
Less Interfund Transfers	(3,014,832)		(9,568,945)	 (14,244,901)	 (9,975,766)	 (14,703,756)	47.39%
Net Total Budget	\$ 144,335,692	\$	133,295,653	\$ 150,489,811	\$ 154,194,770	\$ 187,503,130	21.60%
FUND BALANCE / TOTAL NET POSITION FIVE YEAR HISTORY

								Projected	Projected
FUNDS		FY 2015		FY 2016		FY 2017		FY 2018	FY 2019
MAJOR FUND(S):	_			G	iove	RNMENTAL FU	ND		
General Fund		11,003,417		12,024,146		12,667,856		8,744,886	5,248,14
Total Major Fund Balance:		11,003,417		12,024,146		12,667,856		8,744,886	5,248,14
NON-MAJOR FUND(S):									
Total Non-Major Fund Balance:		-		-		-		-	-
TOTAL MAJOR & NON-MAJOR FUND BALANCE	Ś	11,003,417	\$	12,024,146	\$	12,667,856	\$	8,744,886 \$	5,248,14
MAJOR FUNDS:	<u> </u>	11,003,117	Ŷ		·	ECT & DEBT SER			5,210,1
Debt Service Fund		773,903		1,417,365	NO	1,957,286	VICL	1,957,286	1,957,28
Total Major Fund Balance:		773,903		1,417,365		1,957,286		1,957,286	1,957,28
		773,903		1,417,505		1,557,280		1,557,200	1,997,20
NON-MAJOR FUND(S):		0 064 020		66 706 840				E4 206 26E	15 020 20
Capital Project Fund(s)		9,864,838		66,796,840		65,467,365		54,206,365	15,838,36
Total Non-Major Fund Balance:	_	9,864,838		66,796,840		65,467,365		54,206,365	15,838,36
TOTAL MAJOR & NON-MAJOR FUND BALANCE	\$	10,638,741	\$	68,214,205	\$	67,424,651	\$	56,163,651 \$	17,795,65
NON-MAJOR FUND:					PECI	AL REVENUE FUN	IDS		
Community Service Ctr		2,572,821		2,586,901		2,634,097		2,634,097	2,634,09
Confiscated Assets		477,365		498,528		548,562		453,732	185,78
Economic Development Fund		2,695,456		2,200,543		4,943,942		4,833,094	4,775,09
Cable TV Fund		118,977		119,058		119,357		119,357	119,35
Fire Services District		-		-		-		-	(284,00
Hotel/Motel Tax		63,335		63,139		63,326		63,326	63,32
Impact Fees Fund		885,019		1,490,750		2,097,146		2,097,146	1,670,57
Information Technology Fund		117,693		227,654		263,486		121,986	121,98
Tax Allocation District Fund		708,069		844,877		917,526		693,944	302,03
Gainesville CVB		282,463		420,574		544,363		426,258	421,70
Cemetery Trust Fund		323,653		239,663		290,135		270,385	270,38
Total Non-Major Fund Balance:		8,244,851		8,691,687		12,421,939		11,713,324	10,280,33
TOTAL MAJOR & NON-MAJOR FUND BALANCE	\$	8,244,851	\$	8,691,687	\$	12,421,939	\$	11,713,324 \$	10,280,33
NON-MAJOR FUND:					со	MPONENT UNIT			
Parks & Recreation		2,427,390		2,132,431		2,438,885		1,964,078	1,964,07
Total Non-Major Fund Balance		2,427,390		2,132,431		2,438,885		1,964,078	1,964,07
TOTAL MAJOR & NON-MAJOR FUND BALANCE	_	2,427,390		2,132,431		2,438,885		1,964,078	1,964,07
GRAND TOTAL FUND BALANCE:	\$	32,314,399	\$	91,062,469	\$	94,953,330	\$	78,585,939 \$	35,288,20
MAJOR FUNDS:					PRO	PRIETARY FUND	S		
Water Resources		353,803,138		378,352,347		407,983,339		407,880,006	407,880,00
Total Major Net Position:	Ş	353,803,138	Ş	378,352,347	Ş	407,983,339	Ş	407,880,006 \$	
NON-MAJOR FUNDS:	+	,,	7		7	,,	Ŧ	,	,,
Employee Benefits	\$	4,694,335	Ś	4,694,335	Ś	4,588,949	\$	3,976,841 \$	3,728,05
Airport	7	8,707,575		9,334,961	*	9,293,752	Ŧ	8,268,444	8,268,44
Solid Waste		1,395,629		1,395,629		1,845,268		1,845,268	1,748,85
Golf Course		(496,288)		(400,462)		(95,529)		(95,529)	(95,52
General Insurance		579,086		579,086		579,697		537,808	398,92
Vehicle Services		406,326		406,326		437,955		437,955	437,95
Total Non-Major Net Assets:	<u>د</u>	15,286,663	Ş	16,009,875	Ş	16,650,091	Ş	14,970,786 \$	
	Ş								
TOTAL MAJOR AND NON-MAJOR NET POSITION:	\$	369,089,801	\$	394,362,222	\$	424,633,430	\$	422,850,792 \$	422,366,70
GRAND TOTAL FUND BALANCE & NET POSTION:	\$	401,404,200	\$	485,424,691	\$	519,586,761	\$	501,436,732 \$	457,654,91
		. ,,		,,		-,-,	r	- ,,· ¥	- ,)5

	FY 2015 ACTUAL					FY 2015 ACTUAL			
	G	overnmental		Proprietary		Grand Total			
Revenues:									
Ad Valorem Taxes	\$	10,298,300	\$	-	\$	10,298,300			
Other Taxes		15,862,546		-		15,862,546			
Licenses & Permits		1,520,025		-		1,520,025			
Fines		1,421,256		-		1,421,256			
Interest		53,659		784,826		838,485			
Intergovernmental		4,184,774		1,295,307		5,480,081			
Charges for Services		4,219,243		73,068,186		77,287,429			
Payments From School System		-		-		-			
Insurance		-		10,031,360		10,031,360			
Bond/Lease Proceeds		8,515,000		-		8,515,000			
Miscellaneous		184,833		1,851,167		2,036,000			
Total Revenue		46,259,636		87,030,846		133,290,482			
Other Sources:									
Transfers In		9,122,526		4,185,524		13,308,050			
Sale of Fixed Assets		48,126		4,105,524		48,126			
Budgeted Fund Balance		92,113		-		92,113			
/Retained Earnings		-		-		-			
Total Other Sources	_	9,262,765		4,185,524		13,448,289			
Total Revenues & Other Sources	\$	55,522,401	\$	91,216,370	\$	146,738,771			
Expenditures / Expenses:									
Personal Services	\$	23,940,996	\$	15,397,796	\$	39,338,792			
Professional & Other Services		2,345,069		3,487,329		5,832,398			
Supplies & Operating Charges		3,724,164		8,551,936		12,276,100			
Repairs & Maintenance		1,758,247		2,212,436		3,970,683			
Capital Outlay		5,553,605		-		5,553,605			
Non -Departmental		-		-		-			
Agency Allocations		191,198		-		191,198			
Contingency		-		-		-			
Convention Visitor's Bureau		693,620		-		693,620			
Insurance		-		7,556,531		7,556,531			
Depreciation & Amortization				16,277,550		16,277,550			
Debt Service		11,280,765		945,952		12,226,717			
Payments to Others		-		-		-			
Indirect Cost Allocation		240,000		1,607,254		1,847,254			
Miscellaneous		154,168		1,049,224		-			
Total Expenditures / Expenses		49,881,832		57,086,008		103,917,194			
Transfers Out		6,111,680		3,597,660		9,709,340			
		0,111,080		5,597,000		9,709,540			
Amount Available for Debt Service/Capital		-		-		-			
Total Other Uses		6,111,680		3,597,660		9,709,340			
Total Expenditures/									
Expenses & Other Uses	\$	55,993,512	\$	60,683,668	\$	113,626,534			
Beginning Fund Balance / Net Position	\$	90,099,773	\$	338,918,108	\$	429,017,881			
Ending Fund Balance / Net Position	\$	89,536,549	\$	369,450,810	\$	458,987,359			
	_								

	FY 2016 ACTUAL					FY 2016 ACTUAL			
	Go	overnmental		Proprietary		Grand Total			
Revenues:									
Ad Valorem Taxes	\$	11,145,144	\$	-	\$	11,145,144			
Other Taxes		20,026,047		-		20,026,047			
Licenses & Permits		1,636,149		-		1,636,149			
Fines		1,530,042		-		1,530,042			
Interest		62,373		1,285,664		1,348,037			
Intergovernmental		3,656,093		394,082		4,050,175			
Charges for Services		3,933,223		70,386,371		74,319,594			
Payments From School System		-		-		-			
Insurance		-		10,276,351		10,276,351			
Bond/Lease Proceeds		-		-		-			
Miscellaneous		244,634		5,661,459		5,906,093			
Total Revenue		42,233,705		88,003,927		130,237,632			
Other Sources:				· · · · ·		· · · ·			
Transfers In		7,429,483		6,320,978		13,750,461			
Sale of Fixed Assets		48,936		0,320,978		48,936			
Budgeted Fund Balance		553,978		-		553,978			
/Retained Earnings		255		-					
Total Other Sources		8,032,397		6,320,978		14,353,375			
Total Revenues & Other Sources	\$	50,266,102	\$	94,324,905	\$	144,591,007			
Expenditures / Expenses:									
Personal Services	\$	25,211,305	\$	16,858,387	\$	42,069,692			
Professional & Other Services		2,340,535		3,540,376		5,880,911			
Supplies & Operating Charges		3,786,226		8,471,178		12,257,404			
Repairs & Maintenance		1,498,664		2,174,422		3,673,086			
Capital Outlay		8,008,788		80,670		8,089,458			
Non -Departmental		-		-		-			
Agency Allocations		445,063		-		445,063			
Contingency		-		-		-			
Convention Visitor's Bureau		581,595		-		581,595			
Insurance		-		7,771,988		7,771,988			
Depreciation & Amortization		-		16,679,250		16,679,250			
Debt Service		1,760,677		6,235,526		7,996,203			
Payments to Others		-		-		-			
Indirect Cost Allocation		269,106		1,589,807		1,858,913			
Miscellaneous		210,000		983,698		1,193,698			
Total Expenditures / Expenses		44,111,959		64,385,303		105,444,650			
Transfers Out		4,074,245		5,028,190		9,102,435			
Amount Available for Debt Service/Capital		4,074,243		5,028,190		9,102,435			
Amount Available for Debt Service/Capital		-		-		-			
Total Other Uses		4,074,245		5,028,190		9,102,435			
Total Expenditures/									
Expenses & Other Uses	\$	48,186,204	\$	69,413,493	\$	114,547,085			
Beginning Fund Balance / Net Position	\$	89,536,549	\$	369,450,810	\$	458,987,359			
Ending Fund Balance / Net Position	\$	91,062,469	\$	394,362,222	\$	485,424,691			
			_						

	FY 2017 Actual				FY 2017 Actual			
	Go	overnmental		Proprietary		Grand Total		
Revenues:								
Ad Valorem Taxes	\$	11,734,390	\$	-	\$	11,734,390		
Other Taxes		22,917,334		-		22,917,334		
Licenses & Permits		2,517,316		-		2,517,316		
Fines		1,724,067		-		1,724,067		
Interest		113,678		1,420,698		1,534,376		
Intergovernmental		3,681,787		2,110,214		5,792,001		
Charges for Services		3,742,887		93,082,623		96,825,510		
Payments From School System		-		-		-		
Insurance		-		-		-		
Bond/Lease Proceeds		881,434		-		881,434		
Miscellaneous		2,745,966		1,070,623		3,816,589		
Total Revenue	<u> </u>	50,058,859		97,684,158		147,743,017		
Other Sources:								
		10 709 646		2 250 205		12 057 441		
Transfers In		10,798,646		2,258,795		13,057,441		
Sale of Fixed Assets		2,604,779		-		2,604,779		
Budgeted Fund Balance /Retained Earnings		1,329,475 -		-		1,329,475		
Total Other Sources		14,732,900		2,258,795		16,991,695		
Total Revenues & Other Sources	\$	64,791,759	\$	99,942,953	\$	164,734,712		
Expenditures / Expenses:								
Personal Services	\$	25,177,807	\$	15,358,144	\$	40,535,951		
Professional & Other Services		2,726,782		4,202,211		6,928,993		
Supplies & Operating Charges		4,026,541		9,459,679		13,486,220		
Repairs & Maintenance		1,503,057		2,676,115		4,179,172		
Capital Outlay		15,804,509		(58,785)		15,745,724		
Non -Departmental		-		-		-		
Agency Allocations		282,559		-		282,559		
Contingency		-		-		-		
Convention Visitor's Bureau		613,443		-		613,443		
Insurance		-		8,134,181		8,134,181		
Depreciation & Amortization		-		16,543,629		16,543,629		
Debt Service		2,073,134		4,929,184		7,002,318		
Payments to Others		211,213				211,213		
Indirect Cost Allocation		269,107		1,548,566		1,817,673		
Miscellaneous		-		2,473,933		-		
Total Expenditures / Expenses		52,688,152		65,266,855		113,452,190		
Transford Out		6 002 270		4 404 990		11 200 150		
Transfers Out		6,883,270		4,404,889		11,288,159		
Amount Available for Debt Service/Capital		-		-		-		
Total Other Uses		6,883,270		4,404,889		11,288,159		
Total Expenditures/								
Expenses & Other Uses	\$	59,571,422	\$	69,671,744	\$	124,740,349		
Beginning Fund Balance / Net Position	\$	91,062,469	\$	394,362,222	\$	485,424,691		
Ending Fund Balance / Net Position	\$	94,953,331	\$	424,633,431	\$	519,586,762		
_ .	<u> </u>	, -,	<u> </u>	, -, -	<u> </u>	, , , - ,		

	FY 2018 AMENDED BUDGET					2018 AMENDED BUDGET
-	G	overnmental		Proprietary		Grand Total
Revenues:	~	40.070.404	~		~	42.072.424
Ad Valorem Taxes	\$	12,072,424	\$	-	\$	12,072,424
Other Taxes		19,472,239		-		19,472,239
Licenses & Permits		1,557,400		-		1,557,400
Fines		1,496,500		-		1,496,500
Interest		62,295		72,661		134,956
Intergovernmental		3,847,790		2,008,548		5,856,338
Charges for Services		3,879,189		89,163,032		93,042,221
Payments From School System		-		-		-
Insurance		-		-		-
Bond/Lease Proceeds		-		-		-
Miscellaneous		1,621,203		784,791		2,405,994
Total Revenue		44,009,040		92,029,032		136,038,072
Other Sources:						
Transfers In		9,653,124		289,311		9,942,435
Sale of Fixed Assets		40,000		-		40,000
Budgeted Fund Balance		16,367,391		1,782,638		18,150,029
/Retained Earnings		-		-		-
Total Other Sources		26,060,515		2,071,949		28,132,464
Total Revenues & Other Sources	\$	70,069,555	\$	94,100,981	\$	164,170,536
Expenditures / Expenses:						
Personal Services	\$	28,602,283	\$	18,422,960	\$	47,025,243
Professional & Other Services		3,350,563		5,451,481		8,802,044
Supplies & Operating Charges		4,130,527		11,244,702		15,375,229
Repairs & Maintenance		1,695,300		3,294,424		4,989,724
Capital Outlay		21,120,018		4,612,243		25,732,261
Non -Departmental		-		-		-
Agency Allocations		238,310		-		238,310
Contingency		690,574		-		690,574
Convention Visitor's Bureau		461,533		-		461,533
Insurance		-		9,043,341		9,043,341
Depreciation & Amortization		-		-		-
Debt Service		2,227,931		20,415,879		22,643,810
Payments to Others		430,882		-		430,882
Indirect Cost Allocation		269,106		1,576,391		1,845,497
Miscellaneous		-		933,848		933,848
Total Expenditures / Expenses		63,217,027		74,995,269		138,212,296
Transfers Out		6,366,728		19,105,712		25,472,440
Amount Available for Debt Service/Capital		485,800		19,109,712		485,800
Anount Available for Debt Service/Capital		483,800				485,800
Total Other Uses		6,852,528		19,105,712		25,958,240
Total Expenditures/						
Expenses & Other Uses	\$	70,069,555	\$	94,100,981	\$	164,170,536
Beginning Fund Balance / Net Position	\$	94,953,331	\$	424,633,431	\$	519,586,762
Ending Fund Balance / Net Position	Ś	78,585,940	\$	422,850,793	\$	501,436,733
	<u> </u>	2,220,010	<u> </u>	,	7	,,

	FY 2019	FY 2019 BUDGET			
	Governmental	Proprietary	Grand Total		
Revenues:					
Ad Valorem Taxes	\$ 15,604,646	\$-	\$ 15,604,646		
Other Taxes	22,601,440	-	22,601,440		
Licenses & Permits	1,409,000	-	1,409,000		
Fines	1,415,000	-	1,415,000		
Interest	209,830	349,489	559,319		
Intergovernmental	4,804,989	800,000	5,604,989		
Charges for Services	4,347,675	89,062,701	93,410,376		
Payments From School System	-	-	-		
Insurance	-	-	-		
Bond/Lease Proceeds	961,000	-	961,000		
Miscellaneous	806,770	963,471	1,770,241		
Total Revenue	52,160,350	91,175,661	143,336,011		
Other Sources:					
Transfers In	14,695,040	354,016	15,049,056		
Sale of Fixed Assets	40,000		40,000		
Budgeted Fund Balance	43,297,730	484,089	43,781,819		
/Retained Earnings		-	-		
Total Other Sources	58,032,770	838,105	58,870,875		
Total Revenues & Other Sources	\$ 110,193,120	\$ 92,013,766	\$ 202,206,886		
Expenditures / Expenses:					
Personal Services	\$ 29,588,036	\$ 19,312,946	\$ 48,900,982		
Professional & Other Services	3,230,786	6,501,289	9,732,075		
Supplies & Operating Charges	4,361,786	12,752,911	17,114,697		
Repairs & Maintenance	1,854,027	4,194,206	6,048,233		
Capital Outlay	54,973,317	2,570,735	57,544,052		
Non -Departmental	-	-	-		
Agency Allocations	195,500	-	195,500		
Contingency	691,576	-	691,576		
Convention Visitor's Bureau	576,662	-	576,662		
Insurance	-	7,745,598	7,745,598		
Depreciation & Amortization	-	-	-		
Debt Service	-	20,100,538	20,100,538		
Payments to Others	615,655	-	615,655		
Indirect Cost Allocation	642,611	1,622,010	2,264,621		
Miscellaneous	2,620,580	1,642,016	4,262,596		
Total Expenditures / Expenses	99,350,536	76,442,249	175,792,785		
Transfers Out	10,227,309	15,571,517	25,798,826		
Amount Available for Debt Service/Capital	615,275	13,371,317	615,275		
Amount Available for Debt Service/Capital	013,273	-	015,275		
Total Other Uses	10,842,584	15,571,517	26,414,101		
Total Expenditures/					
Expenses & Other Uses	\$ 110,193,120	\$ 92,013,766	\$ 202,206,886		
Beginning Fund Balance / Net Position	\$ 78,585,940	\$ 422,850,793	\$ 501,436,733		
Ending Fund Balance / Net Position	\$ 35,288,210	\$ 422,366,704	\$ 457,654,914		



GOVERNMENTAL FUND TYPES COMBINING STATEMENT

FY2019 Adopted		General Fund	C	emetery Trust	c	community Svc. Ctr.	C	onfiscated Assets	E	Economic Dev.		Cable TV		e Services District		ax Alloc District
Revenues:																
Ad Valorem Taxes	\$	3,713,196	\$	-	\$	-	\$	-	\$	-	\$	-	\$!	5,822,115		\$33,137
Other Taxes		15,054,121		-		-		-		-		-		15,860		-
Licenses & Permits		877,000		-		-		-		-		-		-		-
Fines		1,360,000		-		-		-		-		-		-		-
Interest		110,000		2,704		-		-		25,000		1,194		20,000		1,650
Intergovernmental		573,951		-		2,704,296		-		-		128,686		-		188,956
Charges for Services		2,527,335		40,000		-		-		-		-		-		-
Bond/Lease Proceeds		-		-		-		-		-		-		-		-
Miscellaneous		380,400		-		394,410		-		-		-		-		-
Total Revenue	_	24,596,003		42,704		3,098,706		-		25,000		129,880	ļ	5,857,975		223,743
Other Sources:																
Transfers In		3,257,067		-		869,405		-		-		128,686	:	2,699,225		-
Sale of Fixed Assets		40,000		-		-		-		-		-		-		-
DWR CIP Fund Balance		-		-		-		-		-		-		-		-
Budgeted Fund Balance		3,496,741		-		-		267,950		58,000		-		284,000		391,912
Total Other Sources		6,793,808		-		869,405		267,950		58,000		128,686	2	2,983,225		391,912
Total Revenues &																
Other Sources	\$	31,389,811	\$	42,704	\$	3,968,111	\$	267,950	\$	83,000	\$	258,566	\$ 8	8,841,200	\$	615,655
Expenditures:																
Personal Services	\$	16,956,152	\$	-	\$	1,645,750	\$	60,000	\$	-	\$	181,091	\$ 1	7,430,171	\$	-
Professional & Other Svcs		1,987,043		-		130,922		67,750		70,000		22,667		217,709		-
Supplies & Operating Cgs		1,984,183		-		753,279		140,200		-		20,205		282,815		-
Repairs & Maintenance		1,046,382		-		356,160		-		13,000		5,497		225,000		-
Capital Outlay		30,000		-		892,000		-		-		-		28,000		-
Non -Departmental		-		-		-		-		-		-		-		-
Agency Allocations		45,500		-		-		-		-		-		-		-
Contingency		691,576		-		-		-		-		-		-		-
Gainesville CVB		-		-		-		-		-		-		-		-
Insurance		-		-		-		-		-		-		-		-
Payments to Others		-		-		-		-		-		-		-		615,655
Indirect cost Allocation		-		-		190,000		-		-		29,106		373,505		-
Debt Service		-		-		-		-		-		-		284,000		-
Total Expenditures		22,740,837		-		3,968,111		267,950		83,000		258,566	2	8,841,200		615,655
Other Uses:																
Transfers Out		8,648,974		-		-		-		-		-		-		-
Available for Debt Service/Capital Contingency		-		42,704		-		-		-		-		-		-
contingency		-		-		-		-		-		-		-		
Total Other Uses	_	8,648,974		42,704												
Total Expenditures &		24.202.24	~	40 -0 -	~	2.000.000	~	207 075	~	00.007	~	250 500	<u> </u>	0.044.005	÷	C45 555
Other Uses	\$	31,389,811	\$	42,704	\$	3,968,111			\$	83,000	\$	258,566			\$	615,655
Beginning Fund Balance (est.)	\$	8,744,886	\$	270,385	\$	2,634,097	\$	453,732		4,833,094		119,357			\$	693,944
Ending Fund Balance (est.)	\$	5,248,145	\$	270,385	\$	2,634,097	\$	185,782	\$	4,775,094	\$	119,357	\$	(284,000)	\$	302,032

GOVERNMENTAL FUND TYPES COMBINING STATEMENT

Hybe Hybe Imparts Tech Parks Capital Debt Gameerville Revenues: Fee Fund Recreation Projects Service VI Ad Valorem Taxes \$ - S. 3,376,933 \$ - S. 5,50,265 S. 5,50,273 S. 5,50,262 S. 8,33,255						Inf	ormation					
Revenues: Ad Valorem Taxes S </th <th></th> <th>Но</th> <th>•</th> <th></th> <th>•</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>		Но	•		•							
A Valorem Taxes \$. \$. \$. \$ Bitom \$ Bitom \$	•		Тах		Fees		Fund	Recreation		Projects	Service	CVB
Other Taxes 944,97 - - - 6,010,000 - 576,662 Fines - 532,000 -		ć		ć		ć		\$2 176 022	ć		\$2 550 265	ć
Licenses & Permits -		Ş		Ş	-	Ş	-	ŞS,470,955	Ş	-	\$2,559,205	
Fines - S5,000 - - - - Intergovermental Intergovermental Intergovermental Charges for Services - - - 1,209,100 - - - Charges for Services - - 1,780,340 -			-		532 000		_	_		0,010,000	_	570,002
Interest 200 25,468 1,000 8,200 - 1,01,51 4,263 Intergovernmental - <td< td=""><td></td><td></td><td>_</td><td></td><td>332,000</td><td></td><td>55 000</td><td>_</td><td></td><td>_</td><td>_</td><td></td></td<>			_		332,000		55 000	_		_	_	
Intergovermmental Charges for Savices I			200		25 468		-	8 200		-	10 151	4 263
Charges for Services - - 1,780,30 - 1,4000 Total Revenue 944,97 573,428 56,000 5,267,473 8,180,100 2,569,416 594,925 -			-		- 20,100		-			1,209,100	-	-1,203
Bond/Lease Proceeds Miscellaneous - - 961,000 - - - - - - - - - 14,000 Total Revenue 944,997 S73,428 56,000 5,267,473 8,180,100 2,569,416 S49,425 Other Sources: - - - - - 7,456,922 283,735 -	-		-		-		-	1.780.340		-	-	-
Miscellaneous	-		-		-		-	_,,		961.000	-	-
Other Sources: -			-		15,960		-	2,000		-	-	14,000
Transfers In - - - 7,456,922 283,735 - Sale of Fixed Assets - <	Total Revenue		944,997		573,428		56,000	5,267,473		8,180,100	2,569,416	594,925
Transfers In - - - 7,456,922 283,735 - Sale of Fixed Assets - <	Other Sources:											
Sale of Fixed Assets .			-		-		-	-		7,456,922	283,735	-
DWR CIP Fund Balance Budgeted Fund Balance -			-		-		-	-				-
Budgeted Fund Balance - - 38,368,000 - - 4,555 Total Other Sources - - 426,572 - - 45,824,922 283,735 4,555 Total Other Sources - 426,572 - - 45,824,922 283,735 4,555 Total Other Sources - 944,997 \$ 1,000,000 \$ 56,000 \$ 5,007,73 \$ 54,005,022 \$ 2,853,151 \$ 599,480 Expenditures: - - \$ 5,267,473 \$ 54,005,022 \$ 2,853,151 \$ 599,480 Professional & Other Svos - - \$ 2,267,473 \$ 54,005,022 \$ 111,013 Supplies & Maintenance - - - 205,519 - \$ 38,268,000 \$ 148,760 Reparits & Maintenance - - - 18,295 54,005,022 - - - Gainesville CVB 576			-		-		-	-		-	-	-
Total Revenues & Other Sources § 944,997 \$ 1,000,000 \$ 56,000 \$ 5,267,473 \$ 54,005,022 \$ 2,853,151 \$ 599,480 Expenditures: Personal Services \$ - \$ - \$ 2,977,634 \$ - \$ 37,238 Professional & Other Svcs - - 623,681 - \$ - \$ 111,013 Supplies & Operating Cgs - - - 623,681 - \$ 114,760 Repairs & Maintenance - - - 205,519 - \$ - 2,469 Capital Outlay - - - 18,295 54,005,022 -			-		426,572		-	-		38,368,000	-	4,555
Other Sources § 944,997 \$ 1,000,000 \$ 5,267,473 \$ 5,4,005,022 \$ 2,853,151 \$ 599,440 Expenditures: Personal Services \$ - \$ - \$ 2,977,634 \$ - \$ 337,238 Professional & Other Svcs - - 6 623,681 - \$ 337,238 Supplies & Operating Cgs - - - 1,032,344 \$ - 148,709 Capital Outlay - - - 18,295 54,005,022 - - 2,469 Capital Outlay - - - 18,295 54,005,022 - - - Agency Allocations -	Total Other Sources		-		426,572		-	-		45,824,922	283,735	4,555
Other Sources § 944,997 \$ 1,000,000 \$ 5,267,473 \$ 5,4,005,022 \$ 2,853,151 \$ 599,440 Expenditures: Personal Services \$ - \$ - \$ 2,977,634 \$ - \$ 337,238 Professional & Other Svcs - - 6 623,681 - \$ 337,238 Supplies & Operating Cgs - - - 1,032,344 \$ - 148,709 Capital Outlay - - - 18,295 54,005,022 - - 2,469 Capital Outlay - - - 18,295 54,005,022 - - - Agency Allocations -	Total Revenues &											
Personal Services \$ \$ \$ 2,977,634 \$ \$ 337,238 Professional & Other Svcs		\$	944,997	\$	1,000,000	\$	56,000	\$ 5,267,473	\$	54,005,022 \$	2,853,151	\$ 599,480
Professional & Other Svcs - - - 623,681 - - 111,013 Supplies & Operating Cgs - - 1,032,344 - - 148,760 Repairs & Maintenance - - 205,519 - - 2,469 Capital Outlay - - 18,295 54,005,022 - - Agency Allocations - - - 150,000 - - - Gainesville CVB 576,662 -	Expenditures:											
Supplies & Operating Cgs - - - 1,032,344 - - 148,760 Repairs & Maintenance - - 205,519 - - 2,469 Capital Outlay - - 18,295 54,005,022 - - 2,469 Non - Departmental - - 150,000 -	Personal Services	\$	-	\$	-	\$	- :	\$ 2,977,634	\$	- \$		\$ 337,238
Repairs & Maintenance - - - 205,519 - - 2,469 Capital Outlay - - - 18,295 54,005,022 - - - Agency Allocations - <td< td=""><td>Professional & Other Svcs</td><td></td><td>-</td><td></td><td>-</td><td></td><td>-</td><td>623,681</td><td></td><td>-</td><td>-</td><td>111,013</td></td<>	Professional & Other Svcs		-		-		-	623,681		-	-	111,013
Capital Outlay - - - 18,295 54,005,022 - - - Non -Departmental - <t< td=""><td>Supplies & Operating Cgs</td><td></td><td>-</td><td></td><td>-</td><td></td><td>-</td><td>1,032,344</td><td></td><td>-</td><td>-</td><td>148,760</td></t<>	Supplies & Operating Cgs		-		-		-	1,032,344		-	-	148,760
Non-Departmental -	Repairs & Maintenance		-		-		-	205,519		-	-	2,469
Agency Allocations - - - 150,000 - - - - Contingency -	Capital Outlay		-		-		-	18,295		54,005,022	-	-
Contingency Image: contingen	Non -Departmental		-		-		-	-		-	-	-
Gainesville CVB 576,662 -			-		-		-	150,000		-	-	-
Insurance -			-		-		-	-		-	-	-
Payments to Others Indirect cost Allocation Debt Service - <			576,662		-		-	-		-	-	-
Indirect cost Allocation - - 50,000 - <t< td=""><td></td><td></td><td>-</td><td></td><td>-</td><td></td><td>-</td><td>-</td><td></td><td>-</td><td>-</td><td>-</td></t<>			-		-		-	-		-	-	-
Debt Service - - - 2,336,580 - Total Expenditures 576,662 - - 5,057,473 54,005,022 2,336,580 599,480 Other Uses: - - - 2,007,000 - - 210,000 -	•		-		-		-	-		-	-	-
Total Expenditures 576,662 - 5,057,473 54,005,022 2,336,580 599,480 Other Uses: 368,335 1,000,000 - 210,000 -			-		-		-	50,000		-	- 2.336.580	-
Other Uses: 368,335 1,000,000 - 210,000 - - - Available for Debt Service/Capital Contingency - - 56,000 -			576 662		_		_	5 057 473		54 005 022		599 480
Transfers Out 368,335 1,000,000 - 210,000 - - - Available for Debt Service/Capital Contingency - - 56,000 - - 516,571 - Total Other Uses - - - - - - - - - Total Other Uses - <td></td> <td></td> <td>5. 5,00Z</td> <td></td> <td></td> <td></td> <td></td> <td>5,557,475</td> <td></td> <td>3.,000,022</td> <td>_,000,000</td> <td>555,-100</td>			5. 5,00Z					5,557,475		3.,000,0 22	_,000,000	555,-100
Available for Debt Service/Capital Contingency - - 56,000 - - - 516,571 - - Total Other Uses Other Uses 368,335 1,000,000 56,000 210,000 - 516,571 - - Total Other Uses Other Uses 368,335 1,000,000 \$ 56,000 \$ 5210,000 - 516,571 - Beginning Fund Balance (est.) \$ 363,326 \$ 2,097,146 \$ 121,986 \$ 1,964,078 \$ 54,206,365 \$ 1,957,286 \$ 426,258			200 225		1 000 000			240.000				
Contingency - <th< td=""><td></td><td></td><td>308,335</td><td></td><td>1,000,000</td><td></td><td>-</td><td>210,000</td><td></td><td>-</td><td>-</td><td>-</td></th<>			308,335		1,000,000		-	210,000		-	-	-
Total Expenditures & Other Uses \$ 944,997 \$ 1,000,000 \$ 56,000 \$ 5,267,473 \$ 54,005,022 \$ 2,853,151 \$ 599,480 Beginning Fund Balance (est.) \$ 63,326 \$ 2,097,146 \$ 121,986 \$ 1,964,078 \$ 54,206,365 \$ 1,957,286 \$ 426,258			-		-		- 56,000	-		-	516,571	-
Total Expenditures & Other Uses \$ 944,997 \$ 1,000,000 \$ 56,000 \$ 5,267,473 \$ 54,005,022 \$ 2,853,151 \$ 599,480 Beginning Fund Balance (est.) \$ 63,326 \$ 2,097,146 \$ 121,986 \$ 1,964,078 \$ 54,206,365 \$ 1,957,286 \$ 426,258	Total Other Uses		368.335		1,000.000		56,000	210.000		-	516.571	-
	Total Expenditures &	\$		\$		\$			\$	54,005,022 \$		\$ 599,480
	Beginning Fund Balance (est.)	\$	63,326	\$	2,097,146	\$	121,986	\$ 1,964,078	\$	54,206,365 \$	1,957,286	\$ 426,258
	Ending Fund Balance (est.)	\$	63,326	\$	1,670,574	\$	121,986		\$	15,838,365 \$	1,957,286	

PROPRIETARY FUND TYPES COMBINING STATEMENT

FY2019 Budget		Airport		Golf Course	Wa	ater Resources Operating		Solid Waste
Revenues:		•						
Charges for Services	\$	902,096	\$	1,075,741	\$	70,738,764	\$	2,871,400
Intergovernmental		800,000		-		-		-
Interest		2,320		-		314,102		5,000
Insurance		-		-		-		-
Lease/Bond Proceeds		-		-		-		-
Miscellaneous		38,032		-		825,439		100,000
Total Revenue		1,742,448		1,075,741		71,878,305		2,976,400
Other Sources:								
Transfers In		-		354,016		-		-
Budgeted Retained Earnings		-		-		-		96,416
Total Other Sources		-		354,016		-		96,416
Total Revenues & Other Sources	\$	1,742,448	\$	1,429,757	\$	71,878,305	\$	3,072,816
Expenses:								
Personal Services		68,653		592,231		16,830,983		1,437,888
Professional & Other Services		60,509		55,124		4,367,526		247,600
Supplies & Operating Charges		60,000		146,148		9,983,573		466,126
Repairs & Maintenance		60,200		211,500		3,558,386		339,750
Capital Outlay		835,175		115,500		1,135,060		435,000
Debt Service		448,350		309,254		19,342,934		-
Indirect Cost Allocation		209,561		-		1,088,326		146,452
Miscellaneous Insurance		-		-		-		-
Total Expenses	\$	1,742,448	\$	- 1,429,757	\$	- 56,306,788	\$	3,072,816
	<u>,</u>	1,742,440	Ļ	1,425,757	Ļ	50,500,788	Ļ	5,072,010
Other Uses:								
Transfers Out		-		-		15,571,517		-
Total Other Uses		-		-		15,571,517		-
Total Expenses & Other Uses	\$	1,742,448	\$	1,429,757	\$	71,878,305	\$	3,072,816
Est. Beginning Net Position	\$	8,268,444	\$	(95,529)	\$	407,880,006	\$	1,845,268
Est. Ending Net Position	\$	8,268,444	\$	(95,529)	\$	407,880,006	\$	1,748,852

PROPRIETARY FUND TYPES COMBINING STATEMENT

FY2019	General	Employee	Vehicle	
Budget	Insurance	Benefits	Services	Total
Revenues:				
Charges for Services	\$ 1,771,254	\$ 9,116,134	\$ 2,587,312	\$ 89,062,701
Intergovernmental	-	-	-	800,000
Interest	5,378	22,689	-	349,489
Insurance	-	-	-	-
Lease/Bond Proceeds Miscellaneous	-	-	-	- 062.471
	-		-	963,471
Total Revenue	1,776,632	9,138,823	2,587,312	91,175,661
Other Sources:				
Transfers In	-	-	-	354,016
Budgeted Retained Earnings	138,882	248,791	-	484,089
Total Other Sources	138,882	248,791	-	838,105
Total Revenues & Other Sources	\$ 1,915,514	\$ 9,387,614	\$ 2,587,312	\$ 92,013,766
Expenses:				
Personal Services	-	-	383,191	19,312,946
Professional & Other Services	1,737,843	-	32,687	6,501,289
Supplies & Operating Charges	-	-	2,097,064	12,752,911
Repairs & Maintenance	-	-	24,370	4,194,206
Capital Outlay	-	-	50,000	2,570,735
Debt Service	-	-	-	20,100,538
Indirect Cost Allocation	177,671	-	-	1,622,010
Miscellaneous	-	1,642,016	-	1,642,016
Insurance	-	7,745,598	-	7,745,598
Total Expenses	\$ 1,915,514	\$ 9,387,614	\$ 2,587,312	\$ 76,442,249
Other Uses:				
Transfers Out	-	-	-	15,571,517
Total Other Uses	-	-	-	15,571,517
Total Expenses & Other Uses	\$ 1,915,514	\$ 9,387,614	\$ 2,587,312	\$ 92,013,766
Est. Beginning Net Position	\$ 537,808	\$ 3,976,841	\$ 437,955	\$ 422,850,792
Est. Ending Net Position	\$ 398,926	\$ 3,728,050	\$ 437,955	\$ 422,366,703
				_

BUDGET HISTORY

ALL FUNDS Adopted Budget vs. Constant Dollars



\$200.0 \$150.0 Millions \$100.0 \$50.0 \$-2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 Budget 48 49 52.8 52 55.4 56.0 51 60.9 69. 110 Constant 48.7 48.6 51.5 49.8 51.3 53. 2 50.1 45.3 53. 7 59.8 92.5

GENERAL FUND Adopted Budget vs. Constant Dollars

The information presented above depicts Gainesville's adopted budget history for all funds combined and the General Fund for the years indicated (excluding transfers). The top line of each graph indicates the budget in actual dollars while the lower line represents the same budget restated in dollars of constant value at the purchasing power of the earliest year presented. In other words, the lower line removes inflation and represents only real growth in budget values. *Increase in 2018 & 2019 is due to the addition of Water Resources Capital into the budget process.

Fund Balance

Fund Balance

The City of Gainesville is made up of many different funds. A fund is an independent fiscal and accounting entity with a selfbalancing set of accounts. These accounts record cash and other assets together with all related liabilities, obligations, reserves and equities. Funds are segregated so that revenues will be used only for the purpose of carrying out specific activities in accordance with special regulations, restrictions or limitations.

Each fund represented in the City of Gainesville Budget, also maintains a Fund Balance or Net Position depending on the type of fund. A fund balance is funds on hand at year-end resulting from collections of revenue in excess of anticipations and/or unexpended appropriations, which are included as a revenue source in the budget of the ensu-A fund balance is ing vear. maintained under Governmental type funds and may be separated in several categories, for example; assigned, committed, un spendable, restricted and undesignated. Net Position is a fund equity account which reflects accumulated net earnings (or losses) of a proprietary fund. As in the case of fund balance, net position may include certain reservations of fund equity.

Fund Balance/Net Position Summary

In the Fiscal Year 2019 Budget, the fund balances/net positions are projected for each fund for fiscal year 2019. It is projected that there will be a 5.73% decline in the total appropriated funds. This decreases the total appropriated funds, fund balances/net positions from \$501,436,732 to \$457,654,913.



Changes in Projected Fund Balance of 10%

In total there are 22 appropriated funds listed in the fund balance summary. Of these 22 funds, 6 funds are projected to experience a change in their fund balance greater than 10%. These funds are listed in the detail below:

<u>Fund Name:</u> General Fund	<u>% of Change</u> 40.00%	<u>Amount of Change</u> \$3,496,741
Capital Projects Fund	70.78%	\$38,368,000
Confiscated Assets	59.05%	\$ 297,950
Impact Fees Fund	20.34%	\$ 426,572
Tax Allocation District Fund	56.48%	\$ 391,912
General Insurance	25.82%	\$ 138,332

All Fund Balance/Net Asset uses in excess of 10% are being used for one time capital outlay purchases and are not for reoccurring expenses.



CAPITAL AND DEBT

This section displays Capital Projects and Debt . This section contains the CIP Process, Prior Year Capital Achievements, Five-Year CIP Projections, Operating Impact, CIP Calendar, Current Year CIP, Debt Service Fund, Bond Debt Service Schedules, Lease Purchase Schedule, And Debt Service Projections

Definitions

Capital Expenditure

This term refers to the outflow of funds for goods and services obtained in excess of \$19,999.99.

Capital Project Funds

Budgets for capital projects shall not lapse at the end of a fiscal year, but shall remain in effect until project completion or re-appropriation by City Council Resolution.

Capital Project

Projects that result in the acquisition or construction of capital assets of a local government, which are of a long-term and permanent nature over \$20,000. Such assets include, but are not limited to, land, buildings and related improvements, streets and highways, bridges, sewers, and parks.

Capital Project Budget

An approved current year list of capital projects is provided herein. Included, is the project type, priority ranking, managing department. description, legal mandates, health and safety impacts, economic development impacts, environmental effect, aesthetic, social effects, funding source(s), itemized anticipated project costs, future operating impact, distributional effects, disruptions or inconveniences, and impact of deferral.

Introduction

This section contains the information detailing all capital improvements and purchases including roads, land or buildings, and the purchase of major machinery and equipment for the next five years. Any items over \$20,000 will be included in this plan. Fiscal Year 1994 was the first year a formal Capital Improvements Program was prepared by the City of Gainesville.

 The Public Utilities capital improvements and the Airport capital improvements can be found in a separate document and are available upon request.

Purpose

The benefits of this process to the City are considerable, including:

- Provides for the orderly replacement of infrastructure, facilities, and equipment.
- Identifies capital needs several years before funding and implementation occur, allowing adequate time for careful planning.
- Facilitates efficient allocation of limited financial resources.
- Encourages an enhanced bond rating.
- Educates management and the City Council on departmental needs.
- Provides an important public relations tool, as it helps the taxpayer better understand the community's problems and what is being done to address them.



Capital Improvement **Program Process**

Projects included in the Capital Improvement Program are derived from a needs assessment performed by the City Council, senior management and city staff throughout the year. During the budget process, these requests are carefully reviewed by a capital program committee made up of the City Manager, Chief Financial Officer, Budget and Purchasing Manager, and Administrative Services Officer. Concurrently, requests for additional funding for pre-existing projects are folded into the package along with new submissions. Projects are compiled based on the specified ranking criteria, discussed in detail, and then carefully considered to identify the projects most likely to be recommended for current year funding. These projects are then presented to City Council as recommended projects for their review and advisement. As presented, the capital projects in this budget book are either Fiscal Year 2018, with funding approved, or are future projects, not yet approved, but identified as key items for future consideration.

Project Evaluation Criteria

The City reviews each recommended capital improvement project based on 9 evaluation criteria to determine which projects are the most advantageous to pursue. The evaluation criteria are:

Legal mandates

- Health and safety impacts
 - Distributional effects
- Impact of deferral
- Fiscal and budget impacts
- Economic development impacts
- Disruption/Inconvenience
- Inter-iurisdictional effects
- Environmental, Aesthetic, and Social effects

Critical Need Ranking Criteria

The Department presenting the proposed capital improvement is required to give each one of their projects presented a critical need ranking. The priority ranking criteria are:

A. Essential:	A project that meets most of the evaluation criteria is necessary and without its completion, the City will not be able to maintain its mission.
B. Desirable:	A project that meets a few of the evaluation criteria and will enhance the City's mission.
C. Acceptable:	A project that meets any one of the evaluation criteria and will enhance the City's mission.
D. Deferrable:	A project that meets any one of the evaluation criteria, will enhance the City's mission, but can be deferred to a future year without significant material loss.

Priority Ranking

The Department, along with the critical need ranking, ranks each project in order of importance, with 1 being the highest priority. After review of the proposed capital improvements, the Capital Improvement Evaluation Team will also assign a critical need ranking. The Capital Improvement Evaluation Team will then organize all proposed capital improvements based on these rankings and determine which capital improvements will be presented with the proposed budget.

Fiscal Year 2018 Capital Achievements

During Fiscal Year 2018, the City of Gainesville continued its Police Vehicle Replacement program, spending approximately \$448,120, during fiscal year 2018.

Also, during the 2018 budget year, the City of Gainesville, continued its roadway patching, roadway paving, sidewalk paving and street maintenance program. These programs, along with other infrastructure improvement projects, generated infrastructure improvements of approximately \$2,950,000.

Other capital purchase and enhancements were made. Total capital improvements were \$20,601,422, which is approximately \$6.5 million more than FY2018 capital improvements.



Fiscal Year 2019 General Fund Capital Summary

The Fiscal Year 2019 CIP Budget proposes an investment of 129.6 million in the City of Gainesville's Capital Improvement Program over the next five years. As a municipality, the City of Gainesville is responsible for providing a certain level of service to the public. In order to maintain this level of service, the City must furnish and maintain its capital assets, such as roadways, public safety equipment, and parks. Fiscal Year 2019 continues the City's commitment to roads, drainage systems, and other public infrastructures.

As the Capital Improvement Program General Government Expenses by Category chart indicates, expenditures on infrastructure replacement and renovations total \$39,175,400 or 73% of the FY 2019 expenditures, of which \$1,285,000 is for street resurfacing projects. Vehicles and Equipment make up 10% of the FY 2019 expenditures, totaling \$2,441,000. Included in this category is \$297,000 for a replacement police vehicles. The Capital Improvement Programs appear to be up from the FY 2018 capital improvement budget of \$54,005,022. This increase is due the passage inclusion of the Department of Water Resources projects during the budget process.





Fiscal Year 2019 Funding Sources

Funding of CIP

Over the past several years funding for capital improvements has been hard to come by and the City has been very diligent in searching for new ways to fund needed capital improvements. Generally. smaller projects may be funded through the General Fund operating budget, but larger projects may require additional funding sources. Some of these sources may consist of grant funds, Special Local Option Sales Tax (SPLOST), private contributions and general obligation or revenue bonds. A bond issuance is generally used as a last resort and is reserved for large capital improvement projects.

Transfers in represent the largest fund source for the FY19 budget, however; this revenue source represents projects that are contained in Enterprise funds and are funded by their repective fund. Other funding sources, such as SPLOST VII, make up 38% of the projects associated with the General fund.





Need for Capital Projects

Over the past several years, the Capital Improvement Program has become an "only needed" type program as the available funding sources have diminished. Going forward the City must continue to analyze the capital and operating cost associated with each project, along with the Federal and State requirements.

The impact of many factors, along with the well-being of our citizens, is what drives the need for a wellmanaged Capital Improvement Program. Although, extensive cost analysis plays a heavy role in planning for capital improvement, these improvements must coincide with the City's overall vision and core values. As the city plans for future improvements, each new project will continue to be weighed against the City mission and core values, along with the future impact that may be placed on the City.

Capital Improvement Program (CIP) Funds

Governmental Funds represent the funds that most government functions finance.

• Fund 350 – General Government Capital Projects Fund

The General Government Capital Projects Fund account for purchases of \$20,000 or more, whose funding source(s) do not include any SPLOST funds or Grant funds.

• Fund 320 – Special Purpose Local Option Sales Tax (SPLOST) Capital Projects Fund

The SPLOST Capital Projects Fund account for capital purchases or improvements of \$20,000 or more, whose funding source(s) includes SPLOST funds. Any project that utilizes SPLOST funds must be accounted for in the SPLOST CIP fund. Projects accounted for in this fund may also receive funds from other sources, such as grant funds, general government funds, etc.

• Fund 340 – Grant Capital Projects Fund

The Grant Capital Projects Fund accounts for purchases of \$20,000 or more, whose funding source(s) includes Grant funds, but does not include any SPLOST or paving grant funds. Projects accounted for in this fund may also receive funds from other sources, except SPLOST funds.

• Fund 390 – Parks and Recreation Capital Projects Fund

The Parks and Recreation Capital Projects Fund accounts for purchases of \$20,000 or more, whose funding source(s) includes Parks and Recreation funds. These projects may also include other funding sources except SPLOST and Grant funds.

Enterprise Funds – represent the funds that operate most similarly to a business.

• Fund 308 – Public Utilities Capital Projects Fund

The Public Utilities Capital Projects Fund accounts for capital purchases of \$50,000 or more, for supporting Public Utilities operations. These projects are not included in the Capital Projects fund budget, but are included in a separate document, which is available upon request.



Five-Year Capital Budget Projections

The Fiscal Year 2019 CIP shows a five-year projection of the City of Gainesville's needed services, as presented by the departments; however, not all projects were funded for FY 2019. The majority of the Five-Year Plan is anticipated in FY 2019; however, every year is decisively assessed and available funding is excessively analyzed before a decision is made to fund a specific project.

Five-Year Capital Improvement Summary









Five-Year Summary by Project Category

Category	FY2019	FY2020	FY2021	FY2022		FY2023
General Government	\$13,423,222	\$ 23,665,788	\$ 22,099,009	\$ 6,581,848	Ş	4,405,025
Enterprise Funds	38,955,000	642,000	177,000	112,000	Ş	70,000
Component Unit	4,280,000	5,075,000	1,193,000	3,610,000		5,365,000
Total	\$ 56,658,222	\$ 29,382,788	\$ 23,469,009	\$10,303,848	Ş	9,840,025

5YR PROJECT REQUEST										
Project Name	FY2019 Funded?	FY2019	FY2020	FY2021	FY2022	FY2023	5YR Total	5yr Operatin Impact		
Tity Manager's Office										
Administration Building Renovation	Yes	825,000					825,000			
Land Bank Authority	No	75,000	50,000	25,000			150,000			
Code Book Rewrite	No	30,000	15,000	,			45,000			
Multi Purpose Room Enhancements	No	182,000	,				182,000			
Subtotal		1,112,000	65,000	25,000	-	-	1,202,000			
formation Technologies										
Data Center Uninteruptable Power System and A/C	Yes	275,000					275,000			
Desktop Replacement	No	199,700	199,700	199,700	199,700	199,700	998,500			
Expansion of Disk Storage	Yes	40,000	200,000	40,000	200,000		480,000			
Network Security	Yes	60,000	40,000	40,000	40,000		180,000			
Network Upgrade	Yes	148,100	100,000	100,000	,		348,100			
Telephone System	No	500,000	·	, -			500,000			
Vehicle Replacement	No	30,000					30,000			
Subtotal		1,252,800	539,700	379,700	439,700	199,700	2,811,600			
ommunity Development Dept	1		-							
Park Hill Dr. Neighborhood Plan	Yes	30,000	30,000				60,000			
Green Street Station Renovation	Yes	50,000	30,000				50,000			
Midtown Greenway-Phase III	Yes	130,400					130,400			
Subtotal	103	210,400	30,000	-	-		240,400			
			-							
olice										
Vehicle Replacement Program	Yes	297,000	721,750	756,787	794,626	801,325	3,371,488			
Portable Radios	Yes	93,522	93,522	93,522	93,522	001 225	374,088			
Subtotal		390,522	815,272	850,309	888,148	801,325	3,745,576			
ire										
Fleet Replacement Aerial Apparatus (Lease)	Yes	284,000	304,000	304,000	304,000	304,000	1,500,000	40,000		
Replacement Radios	Yes	110,000	110,000	,	, , , , , , , , , , , , , , , , , , ,	,	220,000			
Storage Building	No	400,000	.,				400,000	14,00		
Fire Station Planning	Yes	250,000					250,000			
Fire Rescue Boat	Yes	350,000					350,000	75,00		
New Fire Station #5	No	,	4,800,000				4,800,000	3,753,069		
New Fire Station #6	No		4,800,000				4,800,000			
Fleet Replacement Vehicle Pumper	No		650,000				650,000	30,000		
Squad Fleet Replacement	No			150,000			150,000	12,000		
Fleet Replacement Vehicle Pumper	No			650,000			650,000	20,000		
Station #7 Planning	No			75,000			75,000	20,000		
Squad Fleet Replacement	No			20,000	150,000		150,000	6,000		
Fleet Replacement Rescue Vehicle	No				375,000		375,000	8,00		
Fleet Replacement Rescue Vehicle	No				3,3,000	500,000	500,000	0,00		
Subtotal		1,394,000	10,664,000	1,179,000	829,000	804,000	14,870,000	3,958,06		
ublic Lands & Buildings										
Roosevelt Square Lighting Project	Yes	40,000					40,000			
Replacement Fleet Vehicle	No	35,000					35,000			
GAB Lobby Window and Door Replacement	No	125,000					125,000			
Painting Pedestrian Bridge	No		100,000				100,000			
Subtotal		200,000	100,000				300,000			

		5YR PROJE	CT REQUEST					
Project Name	FY2019 Funded?	FY2019	FY2020	FY2021	FY2022	FY2023	5YR Total	5yr Operating Impact
Engineering Services								
Transportation Plan Implementation	Yes	500,000	1,100,000	1,100,000	1,100,000	1,100,000	4,900,000	
Street Resurfacing Program (LMIG)	Yes	500,000	500,000	500,000	500,000	500,000	2,500,000	
Paving Program	Yes	660,000	660,000	660,000	660,000	660,000	3,300,000	
Streetscaping- Washington St. and Bradford St.	Yes	1,050,000					1,050,000	5,000
City Park Roundabout	No	350,000					350,000	
Davis Street Extension	Yes	75,000					75,000	
Dawsonville Hwy/McEver Road Connector	Yes	900,000	1,350,000	1,500,000	1,500,000		5,250,000	
Sidewalk Program	Yes	75,000	75,000	75,000	75,000	75,000	375,000	
Roadway Patching Program	Yes	125,000	125,000	125,000	125,000	125,000	625,000	
Traffic Calming and Road Safety Devices Program	Yes	40,000	40,000	40,000	40,000	40,000	200,000	20.000
Roadway Beautification	Yes	150,000	100,000	100,000	100,000	50,000	500,000	30,000
Park Hill Drive Improvements	Yes	425,000	1,475,000	1,475,000			3,375,000	
MLK Jr. Blvd Turn Lane at Queen City Pkwy	No	50,000	75,000	250.000			125,000	
Greenway Connectivity	No	225,000	250,000	250,000			725,000	2.000
Green Street Study Implementation	Yes	100,000	950,000	25.000	25 000		1,050,000	3,000
Bridge Maintenance Program	No	25,000	25,000	25,000	25,000		100,000	
Asphalt Preservation Program	Yes	50,000	50,000	50,000	50,000		200,000	
Downtown Alley and Plaza Program	No	50,000					50,000	3,000
Replacement Fleet Vehicle-Engineering 1	No	33,000					33,000	(1,000)
Replacement Fleet Vehicle-Engineering 2	No	33,000					33,000	(1,000)
Howard Road Connector	No		575,000	2,000,000			2,575,000	
Public Works Complex Subtota	No	5,416,000	300,000 7,650,000	11,200,000 19,100,000	4,175,000	2,550,000	11,500,000 38,891,000	39,000
5001018		3,410,000	7,050,000	19,100,000	4,173,000	2,550,000	38,891,000	33,000
Traffic Services								
Intelligent Transportation Systems (ITS)	Yes	300,000					300,000	(21,600)
Shallowford Corridor Signal Upgrades	Yes	100,000					100,000	
Thermoplastic Restriping of City Streets	Yes	55,000					55,000	
Replacement Bucket Truck	Yes	180,000					180,000	(23,000)
West Avenue @ Washington St Signal Upgrades	No		40,000				40,000	
Sign Truck- Traffic	No		70,000				70,000	(8,000)
Truck	No		33,000				33,000	(1,000)
LED Lighting Program	No		50,000				50,000	(12,000)
Traffic Signal Upgrades	No		175,000				175,000	
New Traffic Engineering Shop	No		1,900,000				1,900,000	
Aviation @ Palmour Signal Upgrades	No			175,000			175,000	
Industrial @ MarJac (PED) Upgrades	No			175,000			175,000	
Industrial @ Dorsey Signal Upgrade	No			175,000			175,000	
Subtota	il	635,000	2,268,000	525,000	-	-	3,428,000	(65,600)
Street Maintenance		1		Г				
Leaf Box Dump Truck (Lease)	Yes	200,000					200.000	(6,000)
Asphalt Patch Truck (Lease)	Yes	180,000					180,000	6,000
New Leaf Vacuum Machines 2 @ \$35k	Yes	70,000					70,000	(7,800)
Mini Excavator	Yes	100,000					100,000	(5,500)
Replacement Fleet Vehicle-Streets Light Duty Truck 1	No	40,000					40,000	(4,000)
Replacement Fleet Vehicle-Inmate Truck	No	40,000					40,000	(4,000)
Replacement Fleet Vehicle-Streets Light Duty Truck 2	No	40,000					40,000	(4,000)
Replacement Fleet Vehicle-Inmate Truck 2	No	40,000					40,000	(4,000)
Dump Truck	No	40,000	150,000				150,000	(12,000)
Front End Loader	No		135,000				135,000	(12,000)
			133,000		250.000		-	
Street Sweeper	No				250,000	F0 000	250,000	(3,000)
Skid Steer	No	710.000	295 000		250,000	50,000 50,000	50,000	(3,000)
Subtota	"	710,000	285,000	•	250,000	50,000	1,295,000	(51,300)
Stormwater		I		[
Stormwater Rehabilitation Prgogram	Yes	900,000	843,816				1,743,816	
Subtota		900 000	843 816				1 743 816	

900,000

843,816

Subtotal

1,743,816

		5YR PROJE	CT REQUEST					
	522010							E
Project Name	FY2019 Funded?	FY2019	FY2020	FY2021	FY2022	FY2023	5YR Total	5yr Operating Impact
Cemetery	Fullueur	F12019	F12020	F12021	F12022	F12023	STR TOLA	Impact
Replacement Fleet Vehicle-Cemetery Inmate Pickup	No	40,000					40,000	(6,000)
Replacement Fleet Vehicle-Cemetery	No	35,000	60.000				35,000	(2,300)
Dump Truck	No		60,000				60,000 225,000	(4,800)
Office Relocations Octogonal Columbarium	No No		225,000	40,000			40,000	
Subtotal		75,000	285,000	40,000		-	400,000	(13,100)
50510181		73,000	203,000	40,000	-	-	400,000	(13,100)
Community Service Center								
Hall Area Transit Equipment	Yes	187,000					187,000	
Hall Area Transit Buses Gainesville Connection	Yes	645,000					645,000	
Community Service Center Building Project	No	235,500					235,500	
MOW Kitchen Expansion Project	Yes	25,000					25,000	
MOW Fleet Replacement	Yes	35,000					35,000	
CSC Pakring Lot	No	55,000	120,000				120,000	
Subtotal		1,127,500	120,000	-	-	-	1,247,500	-
		_//					_/ /	
		12 433 333	22 665 700	22.000.000	6 591 946	4.405.025	70 174 002	2 967 969
TOTAL GOVERNMENTAL FUNDS		13,423,222	23,665,788	22,099,009	6,581,848	4,405,025	70,174,892	3,867,069
Department of Water Resources		П				I		
Automated Meter Infrastructure	Yes	150,000					150.000	
Asset Management Implementation and Improvements	Yes	200,000					200,000	
Athens Highway Sanitary Sewer Extension	Yes	3,000,000					3,000,000	
Athens Highway Utility Relocation Due to GA DOT Project	Yes	500,000					500,000	
Clermont Pressure Zone Backup Booster Station and Tank	Yes	300,000					300,000	
Enviromental Services Building HVAC	Yes	400,000					400,000	
Directional Boring Machine	Yes	150,000					150,000	
Trackhoe	Yes	250,000					250,000	
Flat Creek Sanitary Sewer Collection Sys. Master Plan	Yes	500,000					500,000	
Flat Creek Watershed Improvements	Yes	150,000					150,000	
Flat Creek Water Reclamation Facility- Digester Upgrade	Yes	1,750,000					1,750,000	
Flat Creek Water Reclamation Facility Improvements	Yes	2,868,000					2,868,000	
Flat Creek Water Reclamation Facility Master Plan	Yes	2,808,000					2,808,000	
FY19 Sanitary Sewer Main Improvements	Yes	1,750,000					1,750,000	
FY19 Water Main Extensions and Improvements	Yes	3,000,000					3,000,000	
Glenwood Drive Roundabout Utilities Relocation	Yes	280,000					280,000	
Hancock Facility Relocation	Yes	1,000,000					1,000,000	
IT Upgrades	Yes	250,000					250,000	
Lake Knickerbocker Dam Improvements	Yes	1,750,000					1,750,000	
Lake Lanier Water Quality Study	Yes	250,000					250,000	
Lake Lamer Water Quality Study Lakeside Water Treatment Plant Improvements	Yes	500,000					500,000	
Lift Station Improvements	Yes	850,000					850,000	
Linwood Discharge Pipe	Yes	3,000,000					3,000,000	
Linwood Membranes	Yes	1,150,000					1,150,000	
Meter Maintenance Program	Yes	1,130,000					1,500,000	
Old Cornelia Hwy/Old Athens Rd Sanitary Sewer Extension	Yes	2,500,000					2,500,000	
Riverside Drive Water Treatment Plant- Concrete Rehab	Yes	620,000					620,000	
Riverside Lakeside WTP Driveway Sealing	Yes	475,000					475,000	
Riverside VTP High Service Pump with VFD	Yes	1,200,000					1,200,000	
Riverside WTP Inprovements	Yes	500,000					500,000	
Source Water Assessment	Yes	200,000					200,000	
Source water Assessment Spout Springs Utility Relocation to GA DOT Project	Yes	3,500,000					3,500,000	
	Yes	200,000					200,000	
Tank Maintenance Program							125,000	
Utility Service Truck Water Reclamation Eacilities Electrical Control Ungrades	Yes	125,000					500,000	
Water Reclamation Facilities Electrical Control Upgrades	Yes	500,000					500,000	
Water Treatment Facilities Comprehensive Master Plan Jesse Jewell Pkwy, Queen City Pkwy Utility Relocation DOT Pro	Yes	500,000 1,800,000					1,800,000	
	Yes	1,800,000					1,800,000	
Water Treatment Plants Electrical Control Upgrades	Yes	500,000					500,000	

		5YR PROJE	CT REQUEST					
Project Name	FY2019 Funded?	FY2019	FY2020	FY2021	FY2022	FY2023	5YR Total	5yr Operating Impact
Solid Waste								
Downtown Solid Waste Study	Yes	100,000					100,000	
Knuckleboom Trash Loader	Yes	190,000	175,000				365,000	(17,500)
Brush Chipper	Yes	100,000					100,000	(7,800)
Light Duty Garbage Truck	Yes	45,000	45,000				90,000	(4,500)
Packer Truck	No		200,000				200,000	(14,000)
Subtotal		435,000	420,000	-	-	-	855,000	(43,800)
C-14								
Golf	Vac	22,000					22.000	
Pump Station Repair	Yes	32,000					32,000	
Toro 4500 Rotary Rough Mower	Yes	70,000	120,000				120,000	
2 Fairway Mowers	No		120,000	78.000				
6 Walking Greens Mowers	No			78,000			78,000	
6 Tow-Transport Golf Carts	No			24,000	70.000		24,000	
2 Riding Tee Mowers 2 Riding Greens Mowers	No No				70,000	70,000	70,000 70,000	
Subtotal		102,000	120,000	102,000	70,000	70,000	464,000	-
5451014		102,000	120,000	102,000	70,000	10,000	404,000	
Vehicle Services								
Vehicle Lifts	Yes	50,000					50,000	
Diesel Tank	No	,	102,000				102,000	[
Alignment Machine	No		,	75,000			75,000	[
Service Truck	No			,	42,000		42,000	1
Subtotal		50,000	102,000	75,000	42,000	-	269,000	-
TOTAL PROPRIETARY FUNDS		38,955,000	642,000	177,000	112,000	70,000	39,956,000	(43,800)
	1							r
Parks and Recreation								
Youth Sports Complex	Yes	3,300,000	3,045,000				6,345,000	250,000
FMACC Pebbleflex Replacement	Yes	80,000	4.50.000				80,000	
Park Signage-Systemwide	Yes	150,000	150,000				300,000	
FMACC Camera System Replacement	Yes	55,000					55,000	2,800
Skate Park	Yes	10,000	1,150,000				1,160,000	45,000
Concessions/Restroom Building Replacement	Yes	250,000					250,000	
Playground Improvements-Systemwide	Yes	150,000		150,000			300,000	l
Skidsteer	Yes	50,000					50,000	
Parks Vehicles	Yes	25,000	50,000	60,000	25,000	55,000	215,000	l
Midtown Greenway Trail Development	No		200,000				200,000	4 000
Midtown Greenway Trail Playground	No		300,000				300,000	1,000
FMACC Outdoor Pool	No		50,000	500,000			550,000	24,000
Civic Center A/V Upgrades	No		100,000				100,000	
Walk-Behind Loader	No		30,000				30,000	l
Recreation Center	No			258,000	3,000,000	2,000,000	5,258,000	
Greenway Lighting	No			100,000			100,000	1,000
Disc Golf Course	No			25,000			25,000	5,000
Fencing Replacement-Athletic Fields	No			35,000	35,000	70,000	140,000	l
Tractor with Bucket	No			30,000			30,000	l
Competitive Swim Timing System	No			35,000			35,000	1,000
Dog Park	No				150,000		150,000	2,500
Lanier Point Athletic Complex Improvements	No				250,000		250,000	
Green Street Park	No				150,000		150,000	2,500
						1,070,000	1,070,000	ł
FMACC Trails Development	No					, ,		1
FMACC Trails Development Holly Park Renovations	No					1,810,000	1,810,000	
FMACC Trails Development	No No	4,070,000	5,075,000	1,193,000	3,610,000	, ,		334,800

5YR PROJECT REQUEST											
Project Name	FY2019 Funded?	FY2019	FY2020	FY2021	FY2022	FY2023	5YR Total	5yr Operating Impact			
Gainesville CVB											
Signage Project	Yes	100,000					100,000				
Highlands to Islands Signage	Yes	75,000					75,000				
Downtown Shuttle	Yes	35,000					35,000				
Subtotal		210,000	-	-	-	-	210,000	-			
TOTAL COMPONENT UNITS		4,370,000	5,075,000	1,193,000	3,610,000	5,365,000	19,613,000	334,800			
TOTAL REQUESTED		56,818,222	29,382,788	23,469,009	10,303,848	9,840,025	129,813,892	4,158,069			
TOTAL FUNDED		54,005,022									
TOTAL UNFUNDED		2,653,200									

5YR PROJECT REQUEST



Impact Summary

The Tables on the following pages shows the Five Year totals for FY2019 projects submitted during the Capital Improvement Program phase of the budget process.

The funded projects anticipate an operating impact of \$95,100 over the next five years. The expenditures associated with this impact are largely due to the continued maintenance of infrastructure or maintenance agreements for equipment.

The largest operating expense of \$3,753,069 is for Fire Station #5. This cost starts at \$1,251,023 for Fiscal Year 2021, if approved.

Other items listed, show a reduced operating impact, due to reduced maintenance of existing equipment or vehicles. As older vehicles and equipment are replaced, maintenance costs should decline, as new vehicle/equipment repairs fall under warranty.

Operating Impact

During the capital improvement proposed budget analysis, one component that is analyzed is the anticipated long-term effect on the operating budget for each project. The impact on the operating budget plays an important role in the review because once built, a facility must be maintained and maintenance costs can sometimes far outweigh the initial cost to build.

Reliable operating cost estimates are necessary from the beginning of each budget cycle, as the City must determine the ongoing expenses it will incur as a result of a project completion. For example, once a fire station is completed it requires staff, staff training, equipment, vehicles, fuel, electricity, lubricants, etc. in order to operate. Since portions of projects are completed in phases, partially constructed projects usually have associated operation costs which will need to be funded in future fiscal years. Shown on the next page is an example of a proposed project in out-years with the associated operating costs.



Fire Department New Fire Station #5

Strategic Initiative:		-		property in accorroperty of a corroperty in accorrection & S		Location:		Fire Departmer	nt
Project Type:		Multi-Year Project				Department:		Fire Departmer	nt
Priority:		A - Essential				Project Mana	ger:	Jon Canada	
Description/Justification:									
Construction of a three (3) bay station of approximately 8,000 square feet. The station would house a total of 24 personnel. Apparatus would include one (1) engine company and one (1) ladder company. Each would be fully equipped. Fire Station #5 is needed to maintain quick and efficient emergency response to the Northwest side of Gainesville while maintaining ISO standards and adequate fire protection coverage.									
FUNDING SOURCES:		FY13	FY14	FY15	FY16	FY17	TOTAL		
General Fund				3,800,000			\$ 3,800,000 \$ - \$ -	Project Start Date	t Estimated Completion Date
							\$-		
TOTAL		\$-	\$-	\$ 3,800,000	\$-	\$-	\$ 3,800,000	07/01/14	06/30/16
PROJECT COSTS		Budget annual o act sectio		FY15	FY16	FY17	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING		nnual cos		470,000			\$ 470,000		\$ 470,000
CONSTRUCTION			51 01	2,400,000			\$ 2,400,000		\$ 2,400,000
EQUIPMENT/VEHIC	φ/Ζί	5,346		550,000			\$ 550,000		\$ 550,000
OTHER				380,000			\$ 380,000		\$ 380,000
TOTAL		\$-	\$-	\$ 3,800,000	\$-	\$-	\$ 3,800,000	\$-	\$ 3,800,000
ANNUAL OPERATIN	G IMPAC	ст							
DESCRIPTION Personnel		FY13	FY14	FY15	FY16 681,000	FY17 681,000	EIVE YEAR TOTAL \$ 1,362,000		Other: nse Type:
Operating					44,346	44,346	\$ 88,692	Operating Budget E	
Capital Outlay				(\$-	Accour	nt Number:
Total		\$-	\$ -	\$	\$ 725,346	\$ 725,346	\$ 1,450,692		
CAPITAL PROJECT EV				`					
Legal Mandates: N/A. Fiscal and Budget Impacts: N/A. Health and Safety Impacts: The city limits of Gainesville has grown tremendously. As our city grows, our station territories expand. In addition to population and road miles, there has been an increase in multi-story properties making quick response even more crucial toward our ability to save lives and property. Economic Development Impacts: N/A. Environmental, Aesthetic and Social Effects: N/A. Distributional Effects: There are currently properties in the city limits of Gainesville that are outside the five mile ISO requirement. At any time, ISO could assign a spli Disruption/Inconvenience: N/A. Impact of Defe emergency response. Interjurisdictional Effects: ASSUMPTIONS are discussed here.									
NOTES:									
Project Costs - Plani Operating Impact est	Project Costs - Planning is the estimated cost of land acquisition. Project Costs - Other is 10% of total project cost as a contingency. Annual Operating Impact estimates the based on average operating costs of current Station #4 which is of comparable size, number of personnel and apparatus plus a projected 20% increase.								
DEPARTMENT	DIRECTO	OR RANKING:	A - Essential					PROJEC	CT NUMBER
CIP EVALUAT	ION TEA	M RANKING:	Priority Ranking						Fire Department

CAPITAL IMPROVEMENT PROGRAM

FUND DESCRIPTION: These budgets represent the first year of the present five year Capital Improvement Program (CIP). The section also includes a summary of the entire these budgets represent the first year of the present funded for the first year. Capital improvement budgets remain open until the CIP, as well as more detailed information regarding those projects funded for the first year. Capital improvement budgets remain open until the project is completed.

MISSION STATEMENT:

It is the mission of the Capital Improvement Program to identify, measure, and plan for future Capital needs while adhering to the central mission of the City of Gainesville.

CAPITAL IMPROVEMENTS PROGRAM FUND SUMMARY						
	FY2017		FY2018		FY2019	
REVENUES	 Budget		Budget		Budget	
Intergovernmental:						
Georgia Department of Transportation	\$ 828,513	Ş	250,000	Ş	250,000	
Federal Grants			737,500		959,100	
SPLOST VII	5,235,000		3,115,000		6,010,000	
Lease proceeds	881,434		-		961,000	
Contributions	-		-		-	
Solid Waste Fund	-		235,000		-	
Golf Course Fund	-		60,000		-	
Transfers From:						
Community Service Center	-		28,300			
Economic Development Fund	-		30,000			
General Fund	3,655,225		3,300,662		4,682,542	
Hotel/Motel Tax Fund	160,724		250,000		210,000	
Information Tech Fund	40,000		181,500			
Department of Water Resources Operating Fund	1,100,000		558,480		919,380	
Impact Fee Fund	550,000		230,000		1,000,000	
TV-18	99,500		5,660		-	
Cemetery Trust Fund	-		50,000			
Solid Waste Fund	-		5,660		435,000	
Airport	-		125,000			
Gainesville CVB	-		5,660			
Vehicle Services	-		42,000			
Parks and Recreation	170,000		425,000		210,000	
Budgeted Fund Balance:	,		,		,	
DWR Fund Balance	-		9,966,000		38,368,000	
Fire District	-		,,		-,,	
Capital Projects Fund Balance	 1,329,475		1,000,000			
Total Revenues	\$ 14,049,871	\$	20,601,422	\$	54,005,022	



EXPERITAL IMPROVEMENT PROGRAM FUND SUMMARY	FY2017 Budget	FY2018 Budget	FY2019 Budget
City Managers Office	, , , , , , , , , , , , , , , , , , ,	Ū	U U
Service Delivery Update	20,000	-	
Land Bank Authority	200,000	100,000	
Municipal Code Update	-	20,000	
nformation Technology			
Standardized Camera System	60,000	-	
Expansion of Disk Storage	-	200,000	40,00
Network Security	60,000	40,000	60,00
Network Upgrade	140,000	200,000	148,10
Records Management System	80,000	-	
Automated Email Archive	-	56,000	
Intrusion Prevention/Detection System	-	70,000	
Data Center Uninteruptable Power System and A/C	-	-	275,0
Community Development Department			
Vehicles	75,000	-	
Dilapidated Property Demolition	-	100,000	
Green Street Station Renovation	-	25,000	
Downtown Wireless Hot Zone	-	60,000	
Midtown Greenway - Phase III	-	33,400	
10 Year Update - Capital Imp Element (CIE)	-	30,000	-
Park Hill Dr. Neighborhood Plan	-	-	30,0
Green Street Station Renovation	-	-	50,0
Midtown Greenway-Phase III	-	-	200,4
Police			
Police Department Fleet (New)	631,434	405,000	297,0
Firearms Simulator	100,000	-	
MVR Camera System	44,700	-	
License Plate Recognition System	40,000	40,000	
Portable Radios	-	93,522	93,5
Fire Services			
Fire Station #2 Relocation	3,450,000	-	
Station #3 SCBA Fill Station	50,000	-	
Fleet Replacement - Vehicle 4424	35,000	-	
Fleet Replacement - Engine 23	575,000	-	
Replacement Radios	-	110,000	110,0
New Station Planning	-	50,000	
Preemption Lights System	-	70,000	
Fleet Replacement - Truck (Replace 4214)	-	38,000	
Fleet Replacement Aerial Apparatus (Lease)	-	-	284,0
New Station #5 & #6 Planning	-	-	250,0
Fire Rescue Boat	-	-	350,0
Public Works - Public Land and Buildings			
Administrative Building Renovation	1,250,000	500,000	825,0
Main Street Building Demolition	1,650,000	-	
Fleet Replacement - Service Van	30,000	-	
GAB Generator Replacement	-	175,000	
Parking Deck Public Restroom	-	150,000	
Cleaning and Sealing City Hall	-	100,000	
Roosevelt Square Lighting Project	-	-	40,0
Public Works - Engineering			
Street Resurfacing (Major Projects)	885,000	500,000	500,0
Roadway Patching Program	100,000	125,000	125,0
Full Depth Reclamation Program	250,000	-	
In-House Paving Program	150,000	660,000	660,0
Roadway Beautification	100,000	65,000	150,0
Interchange Beautification	120,000	80,000	
Transportation Plan Implementation	550,000	900,000	500,0
Jesse Jewell & John Morrow Intersection Imp.	588,513	-	
Sidewalk Program	75,000	75,000	75,0
Bridge Maintenance Program	75,000	25,000	
Green Street Study Implementation	-	250,000	100,0
Traffic Calming / Road Safety Devices	40,000	40,000	40,0
Asphalt Preservation	25,000	25,000	50,0
Fleet Replacement	-	30,000	.,-
Streetscaping - Washington & Bradford	525,000	1,200,000	1,050,0
Davis Street Extension	-	-	75,0
Dawsonville Hwy/McEver Road Connector	-	-	900,0
Park Hill Drive Improvements			425,0

EXPERITAL IMPROVEMENT PROGRAM FUND SUMMARY	FY2017 Budget	FY2018 Budget	FY2019 Budget
Public Works - Traffic	Sunger	500600	Suger
Thermoplastic Restriping	55,000	25,000	
Crew Cab Service Truck		50,000	
New Traffic Engineering Shop (Planning)		50,000	
	-	200,000	200.0
Intelligent Transportation Systems (ITS)	240,000	200,000	300,0
Shallowford Corridor Signal Upgrades	-	-	100,0
Thermoplastic Restriping of City Streets	-	-	55,0
Replacement Bucket Truck	-	-	180,0
Public Works - Street Maintenance			
Fleet Replacement - Service Truck	140,000	140,000	
Fleet Replacement - Truck	40,000	-	
Fleet Replacement - Street Sweeper	250,000	-	
New Box Dump Truck	100,000	-	
Boom Rotary Attachment (for ROW Tractor)	40,000	-	
Backhoe Loader	40,000	100,000	
	_		
Fleet Replacement - Crew Truck	-	40,000	
Fleet Replacement - Light Duty Truck	-	40,000	
Asphalt Zipper	-	80,000	
Asphalt Roller	-	50,000	
Fleet Replacement - ROW Crew Truck2	-	40,000	
Leaf Box Dump Truck (Lease)	-	-	200,0
Asphalt Patch Truck (Lease)	-	-	180,0
New Leaf Vacuum Machines 2 @ \$35k	-	-	70,0
Mini Excavator	-		
	-	-	100,0
tormwater		4 000 000	
Stormwater Rehabilitiation Program	-	1,000,000	900,0
emetery			
Freeground Memorial	-	50,000	
Fleet Replacement - Crew Cab Truck	30,000	-	
ainesville Convention and Visitors Bureau			
Gainesville Signage	160,724	100,000	100,0
Highlands to Islands Signage		-	75,0
Downtown Shuttle	_	-	35,0
Cable Television Fund			33,0
	65,000		
Production Equipment (Mobile)		-	
Production Vehicle	34,500	-	
Parks and Recreation	6 7 0 000		
Youth Sports Complex	650,000	205,000	3,300,0
Civic Center Exterior Improvments	-	75,000	
Parks Master Plan	-	150,000	
Desota Park Renovations	-	225,000	
Playground Improvements	-	130,000	150,0
Lanier Point Athletic Complex Improvements	-	75,000	
Civic Center Roof	120,000		
Linwood Education Building	100,000	-	
Civic Center Parking Lot	50,000	-	
FMACC Pebbleflex Replacement	-	-	80,0
Park Signage-Systemwide	-	-	150,0
FMACC Camera System Replacement	-	-	55,0
Skate Park	-	-	100,0
Concessions/Restroom Building Replacement	-	-	250,0
Skidsteer	-	-	
	-	-	50,0
Park Vehicles	-	-	25,0
ommunity Service Center			
Buses (Dial-A-Ride)	-	150,000	
Hall Area Transit Equipment	-	132,500	187,0
Hall Area Transit Property	-	50,000	
Buses (Gainesville Connection)	-	, -	645,0
MOW Kitchen Expansion	-	-	25,0
MOW Fleet Replacement		_	35,0
· · ·	-	-	35,0
olid Waste		400.000	
Fleet Replacement Packer Truck	-	190,000	
Fleet Replacement Scooter Truck	-	45,000	
Downtown Solid Waste Study	-	-	100,0
Knuckleboom Trash Loader	-	-	190,0
Brush Chipper	-	-	100,0
Light Duty Garbage Truck	~	-	45,0
	-	-	43,
irport		E00.000	
Terminal Building Renovations	-	500,000	
olf Course			
Clubhouse Roof Replacement	-	35,000	
		25,000	
Cushman Truckster	-	20,000	
Cushman Truckster Pump Station Repair	-	-	32,0

	FY2017	FY2018	FY2019
EXPENDITURES	Budget	Budget	Budget
ehicle Services			
Fleet Replacement - Truck		- 42,000	
Vehicle Lifts			50,00
epartment of Water Resources			
Annual Meter Infrastructure		- 150,000	
Athens Highway Sanitary Sewer Extension		- 500,000	3,000,00
Environmental Services Building Imp/Upgrade		- 210,000	
Flat creek Water Reclamation Facility - Digester Upgrade		- 1,000,000	1,750,00
Flat Creek WRF - Comprehensive Master Plan		- 250,000	250,00
Flat Creek WRF - Upgades		- 1,250,000	
Lakeside Drive Variable Frequency Drive		- 300,000	
Laboratory Information Management System		- 150,000	
Linwood WRF Membrane Replacement		- 2,150,000	
Meter Replacement Program		- 500,000	1,500,00
Pressure Monitors		- 100,000	
Riverside Drive Water Treatment Plant - concrete		- 620,000	620,00
Riverside WTP - #4 Raw Water Pump		- 116,000	
Riverside WTP - Solids Handling Upgrades		- 1,300,000	
Tanks Maintenance Program		- 700,000	200,00
Utility Service Truck		- 120,000	
Vactor Truck		- 400,000	
Water Distribution System Hydraulitc Monitoring		- 150,000	
Automated Meter Infrastructure			150,00
Asset Management Implementation and Improvements			200,00
Athens Highway Utility Relocation Due to GA DOT Project			500,00
Clermont Pressure Zone Backup Booster Station and Tar			300,00
Enviromental Services Building HVAC			400,00
Directional Boring Machine			150,00
Trackhoe			250,00
Flat Creek Sanitary Sewer Collection Sys. Master Plan			500,00
Flat Creek Watershed Improvements			150,00
•			2,868,00
Flat Creek Water Reclamation Facility Improvements			
FY19 Sanitary Sewer Main Improvements			1,750,00
FY19 Water Main Extensions and Improvements			3,000,00
Glenwood Drive Roundabout Utilities Relocation			280,00
Hancock Facility Relocation			1,000,00
IT Upgrades			250,00
Lake Knickerbocker Dam Improvements			1,750,00
Lake Lanier Water Quality Study			250,00
Lakeside Water Treatment Plant Improvements			500,00
Lift Station Improvements			850,00
Linwood Discharge Pipe			3,000,00
Linwood Membranes			1,150,00
Old Cornelia Hwy/Old Athens Rd Sanitary Sewer Extensic			2,500,00
Riverside/Lakeside WTP Driveway Sealing			475,00
Riverside WTP High Service Pump with VFD			1,200,00
Riverside WTP Improvements			500,00
Source Water Assessment			200,00
Spout Springs Utility Relocation to GA DOT Project			3,500,00
Utility Service Truck			125,0
Water Reclamation Facilities Electrical Control Upgrades			500,0
Water Treatment Facilities Comprehensive Master Plan			500,0
Jesse Jewel Pkwy, Queen City Pkwy Utility Reloc			1,800,00
Water Treatment Plants Electrical Control Upgrades			500,0



Expenses by Category





Administration Building Renovation

Strategic Initiative:	To provide for the most efficient use of City owned property.			
Project Type:	Multi-Year Project	-		
Critical Need Ranking:	A - Essential	-		
Location:	Administration Building and a portion of City Hall	1	- Charles and	12 V
Department:	Public Lands & Buildings			
Project Manager	Angela Sheppard			

Description/Justification:

Funds will provide for the renovation of the Gainesville Administration Building (GAB), located at 300 Henry Ward Way. Renovation of the building will allow for the City to consolidate several offices within one building that are now divided between multiple buildings. Renovation of the first floor will begin FY19. Renovation of City Hall (the area currently utilized by Lanier Federal Credit Union) should be completed in July 2019 to have the space ready for advance voting in October 2019.

General Fund 825,000 Image: second s	FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
OTAL S S Start Date Completion Date TOTAL S 825,000 S S S S Start Date Completion Date PROJECT CONFONENTS: Budget									
TOTAL S Start Date Completion Date TOTAL S 825,000 S S S S S S Completion Date PROJECT COSTS Budget		,					\$ -	Projec	t Estimated
TOTAL S S S S S Control PROJECT COMPONENTS: Budget FY20 FY21 FY22 FY23 Five Year Total Project Costs PROJECT COMPONENTS: FY19 FY20 FY21 FY22 FY23 Five Year Total Project Costs Construction 675,000 1 Five Year Total Project Costs 5 .25,000 \$.25,000 \$.25,000 \$.25,000 \$.25,000 \$.25,000 \$.25,000 \$.25,000 \$.25,000 \$.25,000 \$.25,000 \$.25,000 \$.25,000 \$.20,000 \$.20,000 \$.20,000 \$.20,000 \$.00,000 \$.00,000 \$.00,000 \$.00,000 \$.00,000 \$.00,000 \$.00,000 \$.00,000 \$.00,000 \$.00,000 \$.00,000 \$.00,000 \$.00,000 \$.00,000 \$.00,000 \$.00,000							\$-	Start Data	Completion Date
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DESCRIPTION FY19 FY20 FY21 FY22 FY23 TOTAL Other: Personnel \$ - \$ - Expense Type:	ANNUAL OPERATING IMPACT							F	
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DEPARTMENT PRIORITY RANKING 2 91023.CON.8304									
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DEPARTMENT PRIORITY RANKING 2 91023.CON.8304									
	DEPARTMENT DIRECT	OR RANKING:	A - Essential			-		PROJEC	CT NUMBER
CIP EVALUATION TEAM RANKING: A - Essential	DEPARTMENT PRIO	RITY RANKING	2			-		91023.	CON.8304
	CIP EVALUATION TE	AM RANKING:	A - Essential					350 1320	00 541000 009

Data Center Uninteruptable Power System 12 and A/C Replacment 20

Strategic Initiative:	Providing inno	vative and exe	mplary services						
Project Type:	Single Year Project	1		-					
Critical Need Ranking:	B - Desirable								
Location:	City-wide							1 1 × 10 / 1	
Department:	Information Te	ech				2			
Project Manager:	Jonathan Reich	ı							
Description/Justification:									
Data Center Power conditioni unit in the data center is 20+ We will soon have to stockpil priority to keep clean consiste	years old and is e parts to hold s	need of replace hould we keep	ement. The UP the unit inservi	S system that t ice. The unit is	he entire datac under maintne	enter runs off o	f is 12+ years old	and is end of life.	
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL			
General Fund	137,500					\$ 137,500			
Municipal Court/Police (info t	ech)					\$ -	4		
CSC						\$ -	Proje	ct Estimated	
Recreation						\$ -	_		
CVB Water Resources	137,500					\$ - \$ 137,500			
Solid Waste	137,300					\$ 137,300	Start Date	Completion Date	
TV18						\$ -			
TOTAL	\$ 275,000		\$ -	Ś-	\$ -	\$ 275,000	Ongoing	Ongoing	
PROJECT COSTS	Budget		Ŷ	Ŷ	Ý	<i>Ş</i> 273,000	011601116	Chigothig	
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception	
PLANNING						\$-		\$-	
CONSTRUCTION						\$-		\$-	
EQUIPMENT/VEHICLE OTHER	275,000					\$ 275,000 \$ -		\$ 275,000 \$ -	
TOTAL	\$ 275,000		\$-	\$ -	\$-	\$ 275,000	ş -	\$ 275,000	
ANNUAL OPERATING IMPAC						· · ·	•		
						FIVE YEAR			
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL	Other: Expense Type:		
Personnel Operating						\$ - \$ -	Operating Budget E		
Capital Outlay						\$ -		int Number:	
	\$ -	\$-	\$ -	\$ -	\$ -	\$ -			
Total			Ş -	Ş -	Ş -	Ş -			
CAPITAL PROJECT EVALUATIO Legal Mandates: None; Fisca None; Environmental, Aestho maintenance fees not to men NOTES:	al and budget in etic and Social I	npacts: require mpacts: None	; Distributional						
DEPARTMENT DIREC	TOR RANKING:	B - Desirable			•]	PROJE	CT NUMBER	
DEPARTMENT PRIO	RITY RANKING	5			-		91045.MEQ.2000		
CIP EVALUATION TE	AM RANKING:	A - Essential					350.1535	.00.542000.000	

Expansion of Disk Storage

Strategic Initiative:	Practicing good stewardship of resources	
Project Type:	Multi-Year Project	
Critical Need Ranking:	A - Essential	
Location:	Information Tech	
Department:	Information Tech	
Project Manager:	Jonathan Reich	

Description/Justification:

Over the last few years IT has implemented newer technologies to reduce demands on staff time, retire extremely old equipment and proactively address ever-growing network storage needs. The technologies used center around server virtualization and Storage Area Network (SAN) equipment to provide mass storage. The City's data storage needs continue to grow. Factors such as additional electronic communications and storage, document imaging and maintaining access to historical data will drive the growth. This capital project doubled the server and storage capabilities using these same type technologies in FY14, and capabilities were expanded again in FY16. Additional expansion is anticipated in future years and includes specific storage needs related to Police Department vehicle and body cameras as well as building and area CCTV video storage.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL			
General Fund	20,000	64,000	12,800	64,000	1125	160,800			
Municipal Court/Police (info te	,	50,000	10,000	50,000		110,000			
CSC	,	10,000	2,000	10,000		22,000			
Recreation		14,000	2,800	14,000		30,800			
CVB		2,000	400	2,000		4,400	Droiog	t Estimated	
Water Resources	20,000	56,000	11,200	56,000		143,200	Projec	t Estimated	
Solid Waste		2,000	400	2,000		4,400	Start Date	Completion Date	
TV18		2,000	400	2,000		4,400	Start Date	completion bate	
TOTAL	\$ 40,000	\$ 200,000	\$ 40,000	\$ 200,000	\$-	\$ 480,000	09/01/13	Ongoing	
PROJECT COSTS	Budget								
							.		
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception	
PLANNING	F119	F120	F121	FTZZ	F123	\$ -	Costs	ś -	
CONSTRUCTION						\$ - \$ -		ş - \$ -	
	40.000	200.000	10.000	200000			200.000	'	
EQUIPMENT/VEHICLE	40,000	200,000	40,000	200000		\$ 480,000 \$ -	300,000	\$ 780,000 \$ -	
OTHER						Ş -		Ş -	
TOTAL	\$ 40,000	\$ 200,000	\$ 40,000	\$ 200,000	\$-	\$ 480,000	\$ 300,000	\$ 780,000	
ANNUAL OPERATING IMPACT									
						FIVE YEAR			
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL	Other:		
Personnel						\$-	Expense Type:		
Operating						\$-	Operating Budget Expenses		
Capital Outlay						\$-	Account Number:		
Total	\$-	\$ -	\$ -	\$-	\$-	\$-			
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS	SCUSSION:							
This project will improve effici	ency and reliab	ility in handling	g data and finar	icial informatio	n necessary for	processes. All	user departmen	ts will benefit from	
increased availability of inform							•	-	
mandates, economic developm					orward with thi	s project. Delay	/ of this project v	vill increase the risk	
of maximizing storage capaciti	es and limiting	functionality o	r shutting dowr	n systems.					
NOTES:									
NOTES.									
		10201				1	2000		
DEPARTMENT DIRECTOR RANKING: A · E DEPARTMENT PRIORITY RANKING 4							PROJECT NUMBER 91042.MEQ.2000		
CIP EVALUATION TEAM RANKING					-				
		1			-			00.542000.000	
Network Security

Strategic Initiative:	Providing innovative and exemplary services, and practicing good stewardship of resources	
Project Type:	Reoccurring Project	-
Critical Need Ranking:	A - Essential	-
Location:	City-Wide	
Department:	Information Technology	
Project Manager:	Jonathan Reich	



Description/Justification:

Implement solutions to improve the City's network security to include but not limited to the following: advanced encryption features and 2FA; strengthen internet firewall capabilities; strengthen end point and network perimter protection; tools to ensure timely installation of security updates; prevent unauthorized equipment on the network; tools to audit and monitor security events; implement solutions to assure reliable and accurate reporting on Web access; and, other improvements determined necessary. This will also include contingicy to utilize managed security services upon request for data security activities.

	FY19	FY20	FY21	FY22	FY23	TOTAL		
FUNDING SOURCES: General Fund	30,000	-	12,800	12,800	F123	68,400		
Municipal Court/Police (info to	,	12,800	12,800	12,800		30,000		
CSC		2,000	2,000	2,000		6,000		
Recreation		2,800	2,800	2,800		8,400		
CVB	+	400	400	400		1,200		
Water Resources	30,000		11,200	11,200		63,600	Projec	t Estimated
Solid Waste		400	400	400		1,200		
TV18		400	400	400		1,200	Start Date	Completion Date
TOTAL	\$ 60,000	\$ 40,000	\$ 40,000	\$ 40,000	\$-	\$ 180,000	Ongoing	Ongoing
PROJECT COSTS	Budget							
						Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Total	Costs	from Inception
PLANNING						\$ -		\$ -
CONSTRUCTION						\$ -		\$ -
EQUIPMENT/VEHICLE						\$ -		\$ -
OTHER	60,000	40,000	40,000	40,000		\$ 180,000	60,000	\$ 240,000
TOTAL	\$ 60,000	\$ 40,000	\$ 40,000	\$ 40,000	\$-	\$ 180,000	\$ 60,000	\$ 240,000
ANNUAL OPERATING IMPACT								
						FIVE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL	(Other:
Personnel						\$-	Expe	nse Type:
Operating						\$-	Operating Budget Ex	kpenses 🔻
							Δετου	
Capital Outlay						\$-	Accou	nt Number:
Capital Outlay Total	\$.	- \$ -	\$-	\$ -	\$ -	<u>\$</u> - \$-		nt Number: Maint Contracts
			\$-	\$ -	\$ -			
Total	DN CRITERIA D I to operations renal threats. T acts of moving customers by a	ISCUSSION: While there ar his project does forward with thi assuring safe and	e no legal mano not directly effo s project are ne l reliable sharin	dates that requi ect the health a gligible, impact	ire improved se nd safety of the red only by the	\$ curity, it is pruc e community. E risk of interrupt	160.2280 M lent to protect th conomic develo ed operations.	Maint Contracts ne network and pment impacts, and The project will
Total CAPITAL PROJECT EVALUATIO The City's network is essential secure it from internal or exte environmental and social effer directly benefit city staff and c means of sharing information NOTES:	DN CRITERIA D I to operations ernal threats. T icts of moving customers by a and resources	ISCUSSION: While there ar his project does forward with thi assuring safe and s over the City's r	e no legal mano not directly eff s project are ne l reliable sharin network.	dates that requi ect the health a gligible, impact	ire improved se nd safety of the red only by the	\$ curity, it is pruc e community. E risk of interrupt	160.2280 M lent to protect th conomic develo ed operations.	Maint Contracts ne network and pment impacts, and The project will
Total CAPITAL PROJECT EVALUATIO The City's network is essential secure it from internal or exte environmental and social effer directly benefit city staff and c means of sharing information	DN CRITERIA D I to operations ernal threats. T icts of moving customers by a and resources	ISCUSSION: While there ar his project does forward with thi assuring safe and s over the City's r	e no legal mano not directly eff s project are ne l reliable sharin network.	dates that requi ect the health a gligible, impact	ire improved se nd safety of the red only by the	\$ curity, it is pruc e community. E risk of interrupt	160.2280 M lent to protect th conomic develo ed operations.	Maint Contracts ne network and pment impacts, and The project will
Total CAPITAL PROJECT EVALUATIO The City's network is essential secure it from internal or exte environmental and social effer directly benefit city staff and c means of sharing information NOTES:	DN CRITERIA D I to operations rnal threats. T cts of moving customers by a and resources or decrease m	ISCUSSION: S. While there ar this project does forward with thi assuring safe and s over the City's r aintenance and l	e no legal mano not directly eff s project are ne l reliable sharin network.	dates that requi ect the health a gligible, impact	ire improved se nd safety of the red only by the	\$ curity, it is pruc e community. E risk of interrupt	160.2280 M lent to protect th conomic develo ed operations. ⁻ rease the risk of	Maint Contracts ne network and pment impacts, and The project will
Total CAPITAL PROJECT EVALUATIO The City's network is essential secure it from internal or exte environmental and social effe- directly benefit city staff and c means of sharing information NOTES: A new system could increase of	DN CRITERIA D I to operations ernal threats. T icts of moving customers by a and resources or decrease m TOR RANKING	ISCUSSION: While there ar this project does forward with thi assuring safe and s over the City's r aintenance and l A - Essential	e no legal mano not directly eff s project are ne l reliable sharin network.	dates that requi ect the health a gligible, impact	ire improved se nd safety of the red only by the	\$ curity, it is pruc e community. E risk of interrupt	160.2280 M lent to protect th conomic develo ed operations. T rease the risk of PROJEC	Maint Contracts ne network and pment impacts, and The project will an unreliable

Network Upgrade

Strategic Initiative:	Providing innovative and exemplary services, and practicing good stewardship of resources		
Project Type:	Reoccurring Project	*	
Critical Need Ranking:	A - Essential		
Location:	City-Wide	- 9	
Department:	Information Tech	- 6	
Project Manager:	Jonathan Reich		

Description/Justification:

CIP EVALUATION TEAM RANKING: A - Essential

Network traffic continues to grow as more information is stored on the network and network traffic increases. Pro-active action to ensure fast and reliable access to information is vital for continued efficient operation of the City. All City facilities that are geographically located away from the technology center rely on effective access to network stored information such as common folders, city-wide folders and personal user folders. Also, the ability for technology staff to remotely access systems physically located in another facility is essential to effective service. Regular upgrades to computer network equipment to ensure reliable and fast access to network stored information and applications is critical. Specific needs for FY19 include the following: Server Room improvements (New Server Rack, Rewiring of Data Patch Pannels, Moving some exsisting fiber terminations), Data Backup system upgrade, Windows Server Data Center License for 2016 server, Upgrade network switching at 6 outside locations to enable 10Gb links, Replace ID Card/Badging Printer and Software.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
General Fund	66,220	32,000	32,000			130,220		
Municipal Court/Police (info te	ech)	25,000	25,000			50,000		
CSC		5,000	5,000			10,000		
Recreation		7,000	7,000			14,000		
CVB		1,000	1,000			2,000	Projoc	t Estimated
Water Resources	81,880	28,000	28,000			137,880	Flojec	t Estimated
Solid Waste		1,000	1,000			2,000	Start Date	Completion Date
TV18		1,000	1,000			2,000	Start Date	completion bate
TOTAL	\$ 148,100	\$ 100,000	\$ 100,000	\$-	\$-	\$ 348,100	Ongoing	Ongoing
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING						\$-		\$-
CONSTRUCTION						\$ -		\$-
EQUIPMENT/VEHICLE						\$ -		\$ -
OTHER	148,100	100,000	100,000			\$ 348,100	140,000	\$ 488,100
TOTAL	\$ 148,100	\$ 100,000	\$ 100,000	\$-	\$ -	\$ 348,100	\$ 140,000	\$ 488,100
ANNUAL OPERATING IMPACT								
						FIVE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other:
Personnel						\$-	Expe	nse Type:
Operating						\$-	Operating Budget Ex	apenses 🗸 🗸
Capital Outlay						\$-	Accou	nt Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-	160.2280	Maint Contracts
CAPITAL PROJECT EVALUATIO	N CRITERIA DI	SCUSSION:						
Network connectivity is critica providers and service levels. T technology. Economic develop operations and use of staff tim disruption or inconvenience an	his project doe pment impacts ne. The project	es indirectly effe , and environm t will directly be	ect the health a ental and social nefit city staff i	nd safety of the l effects of mov n all departme	e community as /ing forward wit nts that rely on	more and more th this project de any technology.	e operational fur o exist, impacted . The project wi	nctions rely on d by inefficient
NOTES:								
A new system could increase c		Str. 7	icense fees.		2451			
DEPARTMENT DIRECT	OR RANKING:	À - Essential						CT NUMBER
	RITY RANKING				_		01022	MEQ.2000

350.1510.00.542000.000

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Park Hill Dr. Neighborhood Plan

Strategic Initiative:	Park Hill Drive	Neighborhood	Plan					
Project Type:	Multi-Year Project			-				
Critical Need Ranking:	B - Desirable						Photo:	
Location:	7410				1			
Department:	Comm. Dev.							
Project Manager:	Rusty Ligon				1			
Description/Justification:								
The Community Development Downtown Gainesville. This p development. Staff believes the area. This area is defined gene This historic area already has a redevelopment of key propert Green Street and Oak Tree Dri project over two fiscal years.	lan has been th hat just as the E erally by the Civ a village feel, bu ies. Additional	e foundation fo Downtown area ric Center to the It we believe thi IV, it is importan	r a number of p is unique and r south, Thomp s can be impro t to focus on p	projects that ha requires specific son Bridge Roa ved with the in: lanning for this	ve been comple c attention and d to the west, C stallation of peo area as new tra	eted Downtown planning, so doe Dak Tree Drive to destrian connect ansporation imp	and some that a es the Park Hill E o the north and tions, enhanced rovements are b	are currently under Drive Neighborhood City Park to the east. streetscaping and Deing designed for
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
General Fund	30,000	30,000				\$ 60,000 \$ -	Projec	t Estimated
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 30,000	\$ 30,000				\$ 60,000	02/01/19	10/31/19
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING CONSTRUCTION	FY19 30,000	FY20 30,000	FY21	FY22	FY23	Five Year Total \$ 60,000 \$ -	Prior Year Costs	Total Project Cost from Inception \$ 60,000 \$ -
EQUIPMENT/VEHICLE						\$ -		\$ -
OTHER						\$ -		\$ -
TOTAL	\$ 30,000	\$ 30,000	\$-	\$-	\$-	\$ 60,000	\$-	\$ 60,000
ANNUAL OPERATING IMPACT	ſ							
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel						\$ -		ense Type:
Operating Capital Outlay						\$ - \$ -	Multi-year Expense Accou	nt Number:
	ć	ė	*	ė	ć			
Total CAPITAL PROJECT EVALUATIO	\$ -		\$ -	Ş -	Ş -	\$ -		
LEGAL MANDATES: There is n AND SAFETY IMPACTS: None: a defined area may attract des aesthetic improvements which nvironmental, aesthetic and so DISRUPTION/INCONVENIENC for this important gateway int unincorporated areas near the NOTES:	to legal mandat • ECONOMIC D sired economic h will benefit th ocial effects sta E : This project o the City. UNC	e for this project EVELOPMENT development. <i>I</i> e surrounding n ndpoint. <i>DISTR</i> would cause no	MPACTS: As r ENVIRONMENT eighborhoods IBUTIONAL EF disruption. IN	realized from th TAL, AESTHETIC and general pul FECTS: Potenti IPACT OF DEFE	e Downtown M CAND SOCIAL E blic.evelopment ally would have RRAL: If we del	laster Plan, havi FFECTS: This sm t he City as a wh a positive effec ay this project, y	ng a documente nall area study w ole would be im t on property va we will still need	d vision and plan for vill likely recommend aproved from an alues long term. It o prepare a plan
DEPARTMENT DIRECT	TOR RANKING:	B - Desirable					PROJE	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	2			•		96013	.INT.5431

CIP EVALUATION TEAM RANKING: Critical Need Ranking

-

Green St. Station Renovation

Strategic Initiative:	Green St. Stati	on Renovation			×				
Project Type:	Single Year Project			-					
Critical Need Ranking:	B - Desirable			-					and have a
Location:	7410			1 and 1					
Department:	Comm. Dev.						92-		
Project Manager:	Rusty Ligon								
Description/Justification:	Rusty Ligon					1			
The Community Developmer Administration building. Fun repalcement and painting.	•				•				
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	Т	OTAL		
General Fund	50,000					\$	50,000	Projec	t Estimated
						\$ \$	-		
						\$ \$	-	Start Date	Completion Date
TOTAL	\$ 50,000	\$ -	\$ -	\$ -	\$ -	\$	50,000	07/01/18	10/31/18
PROJECT COSTS	Budget						,		
PROJECT COMPONENTS: PLANNING	FY19	FY20	FY21	FY22	FY23		re Year Гotal -	Prior Year Costs	Total Project Cost from Inception \$ -
CONSTRUCTION	25,000					\$	25,000		\$ 25,000
EQUIPMENT/VEHICLE	25,000					\$	25,000		\$ 25,000 \$ -
OTHER TOTAL	\$ 50,000	\$ -	\$ -	\$ -	\$ -	\$	50,000	\$ -	\$ <u>50,000</u>
ANNUAL OPERATING IMPAG	т								
DESCRIPTION Personnel	FY19	FY20	FY21	FY22	FY23		E YEAR OTAL -		Other: ense Type:
Operating Capital Outlay						\$	-	3 7 1	nt Number:
Total	\$ -	\$ -	\$ -	Ś	Ś	ć			
CAPITAL PROJECT EVALUATI		•			Υ	Ļ	-		
LEGAL MANDATES: There is SAFETY IMPACTS: None. EC EFFECTS: Would potentially customers and staff would b to improve this building for c UNCERTAINTY OR RISK: No	no legal mandat CONOMIC DEVEL be better for citiz e minimal. IMPA our needs. I think	e for this projec OPMENT IMPA zens, contracto ICT OF DEFERR, we would hav	CTS: None. El rs and develope AL: If we delay e to come back	NVIRONMENTA ers doing busine this project, I be in a few years a	L, AESTHETIC ess with the Cl elieve we wou and do paintin	AND So DD. DIS Id only	DCIAL EFFI RUPTION, be doing a	E CTS: None. D /INCONVENIEN a portion of the	STRIBUTIONAL CE: Disruption to work that is needed
NOTES:									
DEPARTMENT DIREC	CTOR RANKING:	B - Desirable						PROJE	CT NUMBER
DEPARTMENT PRI	ORITY RANKING	1			-			96011	.CON.2000

Midtown Greenway - Phase III

Strategic Initiative:	Midtown Gree	nway - Phase	III (Airport Trail)						
Project Type:	Single Year Project			-						
Critical Need Ranking:	B - Desirable			-	Photo:					
Location:	7410									
Department:	Comm. Dev.									
Project Manager:	Rusty Ligon				1					
Description/Justification:										
The Midtown Greenway is a Trail portion of the larger H trail from the Phase II termi the final key segment of the	ighlands to Islands nus at Industrial B	(H2I) Trail co oulevard head	unty-wide netw ding south and u	ork. Phase III cultimately conn	of the Midtown ecting to the Ch	, Gree iicop	nway involv ee Trail port	es the construc tion near Palmo	tion of a multi-use ur Drive. Phase III is	
			B 10.4	=	-					
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	<u>^</u>	TOTAL			
General Fund GA Rec. Trails Grant	100,000		+	+	+	\$ \$	30,000	Proje	ct Estimated	
H2I Trail Alliance Donation	400		+			ې \$	400			
						\$		Start Date	Completion Date	
TOTAL	\$ 200,400					\$	130,400	02/01/19	06/30/19	
PROJECT COSTS	Budget									
PROJECT COMPONENTS: PLANNING	FY19	FY20	FY21	FY22	FY23	F	Five Year Total	Prior Year Costs	Total Project Cost from Inception	
CONSTRUCTION	200,000					\$	200,000		\$ 130,000	
EQUIPMENT/VEHICLE	400					\$	400		\$ 400	
OTHER						\$	-		\$ -	
TOTAL	\$ 200,400		\$-	\$-	\$ -	\$	200,400	\$-	\$ 130,400	
ANNUAL OPERATING IMPA	СТ							-		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	F	IVE YEAR TOTAL		Other:	
Personnel		1120	1121	1122	1125	\$	-		ense Type:	
Operating						\$	-	Single year Expense	-	
Capital Outlay						\$		Αςςοι	int Number:	
Total	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-			
CAPITAL PROJECT EVALUAT LEGAL MANDATES: There i and H2I Trail Alliance has of recreational opportunities (ECONOMIC DEVELOPMENT ENVIRONMENTAL, AESTHE EFFECTS: Would facilitate t jurisdictions. DISRUPTION/ project, grant funding may INTERILIRISDICTIONAL FEEL NOTES:	s no legal mandatu fered \$400 toward which can lead to TIMPACTS: A con TIC AND SOCIAL E the continued dev (INCONVENIENCE: not be awarded, a	e for this proje ds a bench. <i>Hi</i> healthier pop nected, multi- <i>FFECTS:</i> A nev elopment of a Minimal traff nd cost of dev	EALTH AND SAI ulation) and fos use trail fosters w trail segment multi-use trail fic flow disturba reloping the trai	ETY IMPACTS: ters opportunit s opportunities will imporve en which connects unce his project I witll continue	Improved conr ies for alternati for runner and ivironmental an various destina would cause no to increase. U	ve ro cyclis d aes tions o disr VCER	vity through outes betwee st-based tou sthetic cond s, neighborh ruption. <i>IM</i> RAINTY OR	multi-use trail µ en communities irism opportunit litions in the Cit noods and busin PACT OF DEFER RISK: None for	provides increased s within Hall County. des. y. DISTRIBUTIONAL esses within multiple RAL: If we delay this this project.	
DEPARTMENT DIRI DEPARTMENT PR	ECTOR RANKING: IORITY RANKING				•				CT NUMBER	

City of Gainesville Police

Vehicle Replacement Program

Strategic Initiative:	Innovative and Exemplary Services						
Project Type:	Multi-Year Project	•					
Critical Need Ranking:	A - Essential	•					
Location:	Gainesville Justice Center						
Department:	Police						
Project Manager:	Chief Carol Martin						



Description/Justification:

IP EVALUATION TEAM RANKING: A - Essential

Purchase marked and unmarked patrol vehicles to replace vehicles that have outlived their usefulness either due to maintenance cost or safety.

FUNDING SOURCES:		FY19		FY20		FY21		FY22		FY23		TOTAL			
Lease Proceeds		297,000				756,787				801,325	\$	1,855,112	Project	Estima	ted
GF				721,750				794,626				1,516,376			
											\$	-	Start Date	Comp	etion Date
											\$	-			
TOTAL	\$	297,000	\$	721,750	\$	756,787	\$	794,626	\$	801,325	\$	3,371,488	07/01/15	06	/30/23
PROJECT COSTS															
PROJECT COMPONENTS:		FY19		FY20		FY21		FY22		FY23		Five Year Total	Prior Year Costs	Co	l Project st from ception
PLANNING											\$	-		\$	-
CONSTRUCTION											\$	-		\$	-
EQUIPMENT/VEHICLE		297,000		721,750		756,787		794,626		801,325	\$	3,371,488	1,298,326	\$	4,669,814
OTHER											\$	-		\$	-
TOTAL	Ś	297,000	Ś	721,750	Ś	756,787	Ś	794,626	Ś	801,325	Ś	3,371,488	\$ 1,298,326	Ś	4,669,814
ANNUAL OPERATING IMPACT	_	- ,		,		/-	-	- /		/			1 ,,		//-
ANNOAL OPERATING IMPACT			1		<u> </u>				1		F	FIVE YEAR			
DESCRIPTION		FY19		FY20		FY21		FY22		FY23		TOTAL	o	ther:	
Personnel											\$	-	Exper	ise Type	:
Operating											\$	-	N/A		-
Capital Outlay											\$	-	Accoun	t Numb	er:
Total	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
CAPITAL PROJECT EVALUATION C	RITE	RIA DISCUS	SIO	N:											
Legal Mandate: n/a Fiscal and but maintenance expenses. Health an City Limits when traveling to and f projecting a safe environment. Er begins their commute. Police Veh with the repair and maintaining or older/higher mileage vehicles, as maintenance. Interjurisdictional	nd Sa From Nicles folde well	fety Impac home. Eco nmental, A increase se er/higher m as, concern	its: onor esth ecur nilea	Police office nic develop netic, and So ity in the ne ge vehicles	ers v mer ocia eighl	will be on du nt impacts: Il Effects: Pe borhoods w sruption/In	uty a the olice here	is soon as the se vehicles e vehicles and e the police venience: n	hey e will re vis offi a/a li	enter into th promote th sible as soor icers live. D mpact of De	ne C e eo n as istr	City limits and conomic vita the police o ibutional Eff ral: Cost ass	d off duty when lity of the comm officer enters the fects: Reduction sociated with ma	they lea nunity b vehicle in cost intainir	ave the y e and associated
NOTES:															
PARTMENT DIRECTOR RANKING:	A -	Essential						*					PROJECT	Т ЛИМ	BER
EPARTMENT PRIORITY RANKING:	1							•					92065.N	ЛEQ.	2200
									1						

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Portable Radios

Strategic Initiative:	Innovative and Exemplary Services	
Project Type:	Multi-Year Project	•
Critical Need Ranking:	A - Essential	•
Location:	Gainesville Justice Center	
Department:	Police	
Project Manager:	Chief Carol Martin	
Description/Justification:		

At that time, this model and it's replacement parts will no longer be built.

FUNDING SOURCES: FY21 FY22 FY23 TOTAL FY19 FY20 93,522 93,522 374,088 General Fund 93,522 93,522 \$ **Project Estimated** Info Technologies Fund \$ \$ Start Date **Completion Date** \$

Continue to replace officer's portable radios over a 4 year period. The current portable radios end of life is 12/31/19 as outlined by the manufacturer Motorola.

TOTAL	\$ 93,522	\$ 93,522	\$ 93,522	\$ 93,522		\$ 374,088	07/01/17	06/30/22
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING						\$-		\$-
CONSTRUCTION						\$-		\$-
EQUIPMENT/VEHICLE	93,522	93,522	93,522	93,522		\$ 374,088		\$ 374,088
OTHER						\$-		\$-
TOTAL	\$ 93,522	\$ 93,522	\$ 93,522	\$ 93,522		\$ 374,088	\$-	\$ 374,088

ANNUAL OPERATING IMPACT

						FIVE YEAR	
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL	Other:
Personnel						\$ -	Expense Type:
Operating						\$-	Multi-year Expense 🗸 🗸
Capital Outlay						\$ -	Account Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-	

CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION:

Legal Mandates: N/A Fiscal and budget Impacts: Overall cost of the items. Health and Safety Impacts: Portable radios are the only way safe and efficient way for officers to communicate with the communications center, other officers and supervisors. Economic development impacts: n/a Environmental, aesthetic, and social effects: n/a Project feasibility: Project can be implemented as planned. Distributional Effects: N/A Disruption/Inconvenience: Without proper working radios, officers will not be able to receive calls for service and communicate their needs in a efficient and safe manner. Impact of Deferral: Safety of the officers. Uncertainty or risk: n/a Interjurisdictional effects: N/A

NOTES:

DEPARTMENT DIRECTOR RANKING:	A - Essential	PROJECT NUMBER
DEPARTMENT PRIORITY RANKING:	3	92060.MEQ.2000
CIP EVALUATION TEAM RANKING:	A - Essential	350.3200.00.542000.000



Fire Department Fleet Replacement Aerial Apparatus

Strategic Initiative:	Provide protection of life & property in accor Georgia code Title 25 of Fire Protection & Saf		
Project Type:	Multi-Year Project	•	
Priority:	A - Essential	-	
Location:	Fire Department		
Department:	Fire Department		
Project Manager:	Jerome Yarbrough		

Description/Justification:

CIP EVALUATION TEAM RANKING: Critical Need Ranking

Replacement of Aerial Apparatus, Vehicle #3656. This new unit will allow the Fire Department to maintain a safe, high quality aerial unit for firefighters to use during fires, specialized rescue, and accessing multi-story buildings. This is a tiller driven apparatus that allows for the ability to manuever easily through narrow city streets.

FUNDING SOURCES:	FY19		FY20	F	Y21		FY22		FY23		TOTAL		
Lease	284,00	00	284,000		284,000		284,000		284,000	\$	1,420,000	Ducio	t Fatimated
										\$	-	Projec	t Estimated
										\$	-	Start Date	Completion Date
										\$	-	Start Date	completion bate
TOTAL	\$ 284,00	00 \$	284,000	\$:	284,000	\$	284,000	\$	284,000	\$	1,420,000	07/01/18	06/30/20
PROJECT COSTS	Budget												
											,	D ·	
PROJECT COMPONENTS:	FY19		FY20		Y21		FY22		FY23	F	ive Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING	F115	-	F120	Г	121		F122		F123	\$	TUtai	COSIS	ś .
CONSTRUCTION										Ś			\$
EQUIPMENT/VEHICLE	284,00	00	284,000		284,000		284,000		284,000		1,420,000		\$ 1,420,000
OTHER	204,00		204,000		204,000		204,000		204,000	Ś	-		\$ 1,420,000
										Ŧ			
TOTAL	\$ 284,00	00 \$	284,000	\$ 3	284,000	\$	284,000	\$	284,000	\$	1,420,000	\$ -	\$ 1,420,000
ANNUAL OPERATING IMPACT													
											VE YEAR		
DESCRIPTION	FY19	_	FY20	F	Y21		FY22		FY23		TOTAL		Other: ense Type:
Personnel		_	40.000		40.000		10.000		40.000	\$ \$	-	Operating Budget E	
Operating Capital Outlow		_	10,000		10,000		10,000		10,000	Ş Ş	40,000		nt Number:
Capital Outlay										Ş	-	Accou	nt Number.
Total	\$	- \$	10,000	\$	10,000	\$	10,000	\$	10,000	\$	40,000		
CAPITAL PROJECT EVALUATIO	ON CRITERIA	DISCU	SSION:										
Legal Mandates: N/A. Fiscal a	nd Budget In	npacts	: N/A. Health	and Saf	fety Impa	icts:	Vehicle #3	656	is a frontlir	ie en	nergency re	esponse aerial a	nd pumper with a
100' ladder designed to reach	•						-				, ,		
suppression operations. It is c	, ,						,						, ,
three stories or more. Econom			•										
to Fire Staion #4, but will also													mercial and
residential. The unit will also r Disruption/Inconvenience: N/	•										•		I 6 100 L bours Ago
and continued wear and tear	-								-				-
discontinued. Interjurisdiction			semantenant	ce anu	repair co	313.1	приоліпа	Lery -	+0/0 01 1 CP	acei	nent parts i	are currently un	
alseonanaea. merjansalettor		,,											
NOTES:													
DEPARTMENT DIREC	TOR RANKIN	G: A	Essential						*			PROJE	CT NUMBER
DEPARTMENT PRIO	RITY RANKIN	G: 1							-			92066.	MEQ.2000
		-											•

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350.3500.00.542000.000

Fire Department Replacement Radios

Strategic Initiative:	Provide protection of life & propert Georgia code Title 25 of Fire Protec	I
Project Type:	Multi-Year Project	
Priority:	A - Essential	 1.
Location:	Fire Department	
Department:	Fire Department	
Project Manager:	Jerome Yarbrough	Sec. 1

Description/Justification:

CIP EVALUATION TEAM RANKING: Critical Need Ranking

The purchase of new radios and accessories to replace existing outdated and unsupported radios to provide clear and effective communications during emergency incidents. Due to upgrades in technology, the old radios are no longer supported by the manufacturer. Additionally, upgrades made to the Hall County 911 Center will cause these radios to be incompatible. The Hall County 911 Center upgrades are expected to be completed by year 2021.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
Fire Fund/General Fund	110,000	110,000			1123	\$ 220,000		
						\$ -	Projec	t Estimated
						\$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 110,000	\$ 110,000	\$-	\$-	\$-	\$ 220,000	07/01/17	06/30/20
PROJECT COSTS	Budget		-	-	-	-		
						- ••••	- · · ·	
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING	F113	F120	FIZI	FIZZ	F123	\$ -	COSIS	\$ -
CONSTRUCTION						\$ -		\$ -
EQUIPMENT/VEHICLE	110,000	110,000				\$ 220,000	110,000	\$ 330,000
OTHER						\$ -	,	\$ -
	¢ 110.000	¢ 440.000	<i>.</i>	<i>.</i>	<i>.</i>		ć 110.000	¢ 220.000
TOTAL	\$ 110,000	\$ 110,000	\$-	\$ -	\$ -	\$ 220,000	\$ 110,000	\$ 330,000
ANNUAL OPERATING IMPACT								
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel	F119	F120	FTZI	F122	F125	\$ -	Expense Type:	
Operating						\$ -	Operating Budget E	,,
Capital Outlay						\$ -		nt Number:
· · ·								
Total	\$ -	\$ -	\$-	\$ -	\$ -	\$ -		
CAPITAL PROJECT EVALUATIO								
Legal Mandates: N/A. Fiscal a	• •	-		•			•	
communicate during emergen Impacts: N/A. Environmental,								•
and effective communications			-		•			•
emergency communications w	•			-				•
communicate with the 911 Cer							0	
NOTES:								
DEPARTMENT DIRECT	OR RANKING:	A - Essential					PROJE	CT NUMBER
DEPARTMENT PRIOR	TTY RANKING:	2			-		92061.	MEQ.2000
							52001	

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New Station #5 & #6 Planning

	Provide protection	on of life & prop	erty in accorda	nce to the		Sele.		and the set
Strategic Initiative	Georgia code Tit		,			ALL N		1
Project Type:	Single Year Project				Contraction of	18		
Priority:	A - Essential					- at	and the case	Long
Location:	Fire Department				and the second second	and the second	and the second	2 2 2 2
Department:	Fire Department					2 Parts		
Project Manager:	Jerome Yarbroug	ţh			We was	4	Ch. Com	
Description/Justification:								
Planning for new Station #5 an preparations necessary to prep			iisition and site	development.	Identifying loca	tions for two ne	ew stations, purc	hase land and all
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
Fire Fund/General Fund	250,000					\$ 250,000	Projec	t Estimated
						\$ -		
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 250,000	Ş -	\$-	\$ -	\$-	\$ 250,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING	250,000					\$ 250,000	50,000	\$ 300,000
CONSTRUCTION						\$ -		\$ -
EQUIPMENT/VEHICLE						\$-		\$ - \$ -
OTHER						\$ -		
TOTAL	\$ 250,000	Ş -	\$-	\$-	\$-	\$ 250,000	\$ 50,000	\$ 300,000
ANNUAL OPERATING IMPACT						FIVE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other:
Personnel							Ехре	ense Type:
Operating							Operating Budget Ex	
Capital Outlay						\$-	Accou	nt Number:
Total	~							
Total	\$-		\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATIO	N CRITERIA DISC		4	i. *			<u> </u>	
	N CRITERIA DISC nd Budget Impact ddition to popula ve lives and prop operties in the cit surance premium s. Longer respons	ts: N/A. Health a ition and road m erty. Economic y limits of Gaine is for these spec	and Safety Impa niles, there has Development In esville that are c ific properties.	acts: The city lir been an increas npacts: N/A. En outside the five Disruption/Inc	nits of Gainesvi se in multi-stor nvironmental , mile ISO requir onvenience : N	ille has grown tr y properties ma Aesthetic and S rement. At any t /A. Impact of De	king quick respo ocial Effects: N/A ime, ISO could a :ferral: Possible	nse even more A. Distributional ssign a split rating increased insurance
CAPITAL PROJECT EVALUATIO Legal Mandates: N/A. Fiscal ar station territories expand. In a crucial toward our ability to sa Effects: There are currently pro which could result in higher ins premiums for property owners Interjurisdictional Effects: N/A	N CRITERIA DISC nd Budget Impact ddition to popula ve lives and prop operties in the cit surance premium s. Longer respons	ts: N/A. Health a ition and road m erty. Economic y limits of Gaine is for these spec	and Safety Impa niles, there has Development In esville that are c ific properties.	acts: The city lir been an increas npacts: N/A. En outside the five Disruption/Inc	nits of Gainesvi se in multi-stor nvironmental , mile ISO requir onvenience : N	ille has grown tr y properties ma Aesthetic and S rement. At any t /A. Impact of De	king quick respo ocial Effects: N/A ime, ISO could a :ferral: Possible	nse even more A. Distributional ssign a split rating increased insurance
CAPITAL PROJECT EVALUATIO Legal Mandates: N/A. Fiscal ar station territories expand. In a crucial toward our ability to sa Effects: There are currently pro which could result in higher ins premiums for property owners Interjurisdictional Effects: N/A	N CRITERIA DISC and Budget Impact ddition to popula ve lives and prop operties in the cit surance premium s. Longer respons A.	ts: N/A. Health a ation and road m erty. Economic y limits of Gaine is for these spec e times for eme	and Safety Impa hiles, there has Development In esville that are of ific properties. rgency respons	acts: The city lir been an increas npacts: N/A. En outside the five Disruption/Inc	nits of Gainesvi se in multi-stor nvironmental , mile ISO requir onvenience : N	ille has grown tr y properties ma Aesthetic and S rement. At any t /A. Impact of De	king quick respo ocial Effects: N/A ime, ISO could a :ferral: Possible	nse even more A. Distributional ssign a split rating increased insurance
CAPITAL PROJECT EVALUATIO Legal Mandates: N/A. Fiscal ar station territories expand. In a crucial toward our ability to sa Effects: There are currently pro which could result in higher ins premiums for property owners Interjurisdictional Effects: N/A NOTES:	N CRITERIA DISC nd Budget Impact ddition to popula ve lives and prop operties in the cit surance premium s. Longer respons A. estimated cost of	ts: N/A. Health a ation and road m erty. Economic y limits of Gaine is for these spec e times for eme	and Safety Impa hiles, there has Development In esville that are of ific properties. rgency respons	acts: The city lir been an increas npacts: N/A. En outside the five Disruption/Inc	nits of Gainesvi se in multi-stor nvironmental , mile ISO requir onvenience : N	ille has grown tr y properties ma Aesthetic and S rement. At any t /A. Impact of De	king quick respo ocial Effects: N// ime, ISO could a fferral: Possible is of lives and pro	nse even more A. Distributional ssign a split rating increased insurance
CAPITAL PROJECT EVALUATIO Legal Mandates: N/A. Fiscal ar station territories expand. In ar crucial toward our ability to sa Effects: There are currently pro which could result in higher ins premiums for property owners Interjurisdictional Effects: N/A NOTES: Project Costs - Planning is the	N CRITERIA DISC nd Budget Impact ddition to popula ve lives and prop operties in the cit surance premium s. Longer respons A. estimated cost of CTOR RANKING:	ts: N/A. Health a tition and road n erty. Economic y limits of Gaine is for these spec e times for eme f land acquisitio	and Safety Impa hiles, there has Development In esville that are of ific properties. rgency respons	acts: The city lir been an increas npacts: N/A. En outside the five Disruption/Inc	mits of Gainesvi se in multi-stor nvironmental, mile ISO requin onvenience : N, otential for incr	ille has grown tr y properties ma Aesthetic and S rement. At any t /A. Impact of De	king quick respo ocial Effects: N// ime, ISO could a eferral: Possible as of lives and pro- PROJEC	nse even more A. Distributional ssign a split rating increased insurance operty.

Page 113 of 287

Roosevelt Square Lighting Project

Strategic Initiative:	New construction		
Project Type:	Single Year Project	•	I PART
Critical Need Ranking	B - Desirable		
Location:	Roosevelt Square		
Department:	Public Works - Public Lands and Buildings		
Project Manager:	Troy Grizzle		

Description/Justification:

Install three new light poles on the walkway between the Park Side on the Square and Roosevelt Square. There is no lighting in the section and it is extremely dark when coming from downtown toward Roosevelt Square at night. This would improve safety during the overnight hours.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL			
General Fund	\$40,000					\$ 40,000	Droiog	t Estimated	
						\$-	Projec	t Estimated	
						\$-	Start Date	Completion Date	
						\$-	01010 2000		
TOTAL	\$ 40,000	\$-	\$-	\$-	\$-	\$ 40,000	07/01/18	06/30/19	
PROJECT COSTS	Budget		-		-				
							.		
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception	
PLANNING	1115	1120	1121	1122	1125	Ś -	0313	ś -	
CONSTRUCTION	\$40,000					\$ 40,000		\$ 40,000	
EQUIPMENT/VEHICLE	<i><i><i>ϕ</i> 10,000</i></i>					÷ .0,000		÷,	
OTHER						\$-		\$-	
TOTAL	\$40,000	\$ -	\$ -	Ś -	\$ -	\$ 40,000	\$ -	\$ 40,000	
ANNUAL OPERATING IMPACT	, ,,,,,,,,					1	,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
						FIVE YEAR			
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL	Other:		
Personnel						\$-		ense Type:	
Operating							Operating Budget Ex	and the second se	
Capital Outlay						\$-	Account Number:		
Total									
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS	CUSSION:							
LEGAL MANDATES : No legal m					•				
addition of this lighting project							-		
Main St. Square before and aft AESTHETIC AND SOCIAL EFFEC	•								
Roosevelt Square, and the add							•		
DISRUPTION/INCONVENIENCE	-		-						
deferred it will INTERJURISDIC				•	•				
project.									
NOTES									
NOTES:									
DEPARTMENT DIREC	TOR RANKING:	A - Essential			-		PROJE	CT NUMBER	
DEPARTMENT PRIOF					-			CON.8301	
CIP EVALUATION TE	-		q		-				
			3		×.		350.1565	.00.541000.009	

City of Gainesville

Public Works Engineering - 328

Transportation Master Plan Implementation

Strategic Initiative:	Funding to add Transportation	ress city transpo Master Plan.	rtation issues as	detailed in the	Transportation Master Plan City of Guisenille, Gworgia October 2013				
Project Type:	Multi-Year Project			-					
Critical Need Ranking:	A - Essential			*					
Location:	City Wide								
Department:	Public Works Ei	ngineering - 328				CENTRAL CONTRACT	MELLINE I		
Project Manager:	Matt Tarver								
Description/Justification:							P. J. Same		
This program is designed to pe grant match initiatives, to assi	,			•			Plan. These fund	ds can be utilized for	
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL			
SPLOST VII	\$ 500,000	\$ 1,100,000				\$ 1,600,000	Projec	t Estimated	
General Fund			\$ 1,100,000	\$ 1,100,000	\$ 1,100,000	\$ 3,300,000 \$ -			
						\$ -	Start Date	Completion Date	
TOTAL	\$ 500,000	\$ 1,100,000	\$ 1,100,000	\$ 1,100,000	\$ 1,100,000	\$ 4,900,000	07/01/18	06/30/23	
PROJECT COSTS	Budget								
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE	FY19	FY20	FY21	FY22	FY23	Five Year Total \$ \$ \$ \$ \$	Prior Year Costs	Total Project Cost from Inception \$ - \$ - \$ - \$ - \$ -	
OTHER	\$ 500,000	\$ 1,100,000	\$ 1,100,000	\$ 1,100,000	\$ 1,100,000	\$ 4,900,000	\$ 500,000	\$ 5,400,000	
TOTAL	\$ 500,000	\$ 1,100,000	\$ 1,100,000	\$ 1,100,000	\$ 1,100,000	\$ 4,900,000	\$ 500,000	\$ 5,400,000	
ANNUAL OPERATING IMPACT	Ī								
DESCRIPTION Personnel Operating Capital Outlay	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL \$ - \$ - \$ - \$ -	Expe N/A	Dther: mse Type: The Number:	
Total	\$-	\$-	\$ -	\$-	\$ -	\$ -			
CAPITAL PROJECT EVALUATIC LEGAL MANDATES: None; FIS IMPACTS : Program will addre infrastructure; ENVIRONMEN experienced by all who travel safety and convenience impac	CAL AND BUDG ss transportation TAL, AESTHETIC City streets; DIS	ETARY IMPACTS n issues affecting AND SOCIAL IM RUPTION/INCO	g all who travel (PACTS: Program NVENIENCE: M	City streets; ECC n will improve tr oderate; IMPAC	DNOMIC DEVEL raffic conditions TOF DEFERRAL	OPMENT IMPAC ; DISTRIBUTION L: Deferral of thi	TS: Improves the AL EFFECTS: Ber	e roadway nefits would be	
DEPARTMENT DIREC	TOR RANKING:	A Essential			•		PROJEC	CT NUMBER	

DEPARTMENT PRIORITY RANKING: 93103.INT.5431 1 ▼ CIP EVALUATION TEAM RANKING: Critical Need Ranking -320.4270.00.543000.001

Street Resurfacing Program (LMIG)

Strategic Initiative:	Street Resurfacing Program (LMIG)		
Project Type:	Reoccurring Project	*	
Critical Need Ranking:	A - Essential		
Location:	City Wide		
Department:	Public Works Engineering - 328		
Project Manager:	Jason Simms		minte



Description/Justification: This program is to use City of Gainesville crews, or contractors as necessary, to resurface streets in the 142.7 mile City maintained system. The streets are to be selected by staff based on the road surface rating and current needs.

FUNDING SOURCES:		FY19		FY20		FY21		FY22		FY23		TOTAL			
Grants	\$	250,000	\$	250,000	\$	250,000	\$	250,000	\$	250,000	\$	1,250,000			
SPLOST VII	\$	250,000	\$	250,000	\$	250,000	\$	250,000	\$	250,000	\$	1,250,000	Projec	t Estimated	
											\$	-			-
											\$	-	Start Date	Completion	Date
TOTAL	\$	500,000	\$	500,000	\$	500,000	\$	500,000	\$	500,000	\$	2,500,000	07/01/18	06/30/2	:3
PROJECT COSTS														-	
	ł											Five Year	Prior Year	Total Projec	t Cost
PROJECT COMPONENTS:	<u> </u>	FY19		FY20		FY21		FY22		FY23		Total	Costs	from Incep	tion
PLANNING	<u> </u>										\$	-	\$-	\$	
CONSTRUCTION	\$	490,000	\$	490,000	\$	490,000	\$	490,000	\$	490,000	\$	2,450,000	\$-		0,000
EQUIPMENT/VEHICLE											\$	-	\$-	\$	
OTHER	\$	10,000	\$	10,000	\$	10,000	\$	10,000	\$	10,000	\$	50,000	\$-	\$ 5	0,000
TOTAL	\$	500,000	\$	500,000	\$	500,000	\$	500,000	\$	500,000	\$	2,500,000	\$-	\$ 2,50	0,000
ANNUAL OPERATING IMPACT															
											F	IVE YEAR			
DESCRIPTION		FY19		FY20		FY21		FY22		FY23		TOTAL		Other:	
Personnel	<u> </u>										\$	-	-	nse Type:	
Operating	<u> </u>										\$	-	N/A		
Capital Outlay											\$	-	Accou	nt Number:	
Total	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
CAPITAL PROJECT EVALUATIO	N CF	RITERIA DIS	SCUS	SSION:											
LEGAL MANDATES : None; FIS	CAL	AND BUDG	iet I	MPACTS: F	rog	ram require	es \$5	500,000 in F	Y20)19 through	FY	2023, partia	ally funded with	LMIG state aid	d gran
money; HEALTH AND SAFETY I		0						,		,	·				
Resurfacing program will enco		•					-					•			
areas impacted; DISTRIBUTIONAL EFFECTS: Benefits of this project would be experienced by all traffic traveling the roads; DISRUPTION/INCONVENIENCE :												•			
Disruption during construction would be minimal; IMPACT OF DEFERRAL: Deferral would significantly increase costs to repair the City streets due to further											. ,				
1 0								DICTIONA		FFCTC. I	A 2			and a shift of a second second	
degradation through freeze-th	aw v	water dama	nge,	loading and	-					FECTS: Loca	tio	ns are chose	n based on road	condition, tra	ffic
degradation through freeze-th	aw v	water dama	nge,	loading and	-					FECTS: Loca	itio	ns are chose	n based on road	condition, tra	ffic
degradation through freeze-th	aw v	water dama	nge,	loading and	-					FECTS: Loca	itio	ns are chose	n based on road	condition, tra	ffic
Disruption during construction degradation through freeze-th use and location throughout th NOTES:	aw v	water dama	nge,	loading and	-					FECTS: Loca	itio	ns are chose	n based on road	condition, tra	ffic
degradation through freeze-th use and location throughout th	aw v ne Ci	water dama ity to distrik	age, oute	loading and the improv	/em	ents throug	hou	t the wards	i.					condition, tra	ffic
degradation through freeze-th use and location throughout th NOTES:	aw v ne Ci	water dama ity to distrik	age, oute	loading and the improv	/em	ents throug	hou	t the wards	i.					condition, tra	ffic
degradation through freeze-th use and location throughout th NOTES:	aw v ne Ci	water dama ity to distrik	age, oute	loading and the improv	/em	ents throug	hou	t the wards	i.					condition, tra	ffic

DEPARTMENT DIRECTOR RANKING:	A - Essential	•	PROJECT NUMBER		
DEPARTMENT PRIORITY RANKING:	2	•	93151.RMT.5206		
CIP EVALUATION TEAM RANKING:	Critical Need Ranking	-	320.4200.00.522200.006		

Paving Program

Strategic Initiative:	Paving Program		1
Project Type:	Reoccurring Project	-	
Critical Need Ranking:	A - Essential	•	1
Location:	City Wide		City
Department:	Public Works Engineering - 328		-
Project Manager:	Jason Simms		Ser. A



Description/Justification: This program is to use City of Gainesville crews, or contractors as necessary, to resurface streets in the 142.7 mile City maintained system. The streets are to be selected by staff based on the road surface rating and current needs.

FUNDING SOURCES:		FY19		FY20		FY21		FY22		FY23		TOTAL				
SPLOST VII	\$	660,000	\$	660,000	\$	660,000	\$	660,000	\$	660,000	\$	3,300,000		Proje	ct Estin	hated
											\$	-		iioje	Le Lotin	lateu
											\$	-	Start	Date	Com	pletion Dat
											\$	-	•••••	Date		
TOTAL	\$	660,000	\$	660,000	\$	660,000	\$	660,000	\$	660,000	\$	3,300,000	07/0	1/18		06/30/23
PROJECT COSTS															-	
															T	
												Five Year	Prior	Year	Tota	l Project Cos
PROJECT COMPONENTS:		FY19		FY20		FY21		FY22		FY23		Total	Co	sts	fro	m Inception
PLANNING											\$	-	\$	-	\$	
CONSTRUCTION	\$	650,000	\$	650,000	\$	650,000	\$	650,000	\$	650,000	\$	3,250,000	\$	-	\$	3,250,00
EQUIPMENT/VEHICLE											\$	-	\$	-	\$	
OTHER	\$	10,000	\$	10,000	\$	10,000	\$	10,000	\$	10,000	\$	50,000	\$	-	\$	50,00
TOTAL	\$	660,000	\$	660,000	\$	660,000	\$	660,000	\$	660,000	\$	3,300,000	\$	-	\$	3,300,00
ANNUAL OPERATING IMPACT	-															
												FIVE YEAR				
DESCRIPTION		FY19		FY20		FY21		FY22		FY23		TOTAL			Other:	
Personnel											\$	-		Ехр	ense Ty	/pe:
Operating											\$	-	N/A			
Capital Outlay											\$	-		Αςςοι	int Nur	nber:
Total	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-				
CAPITAL PROJECT EVALUATIO	DN C	RITERIA DIS	SCU	SSION:												
LEGAL MANDATES : None; FIS					rog	ram require	es \$6	560,000 in F	-Y20)19 through	FY	2023; HEAL	TH AND	SAFET	IMPA	CTS: Program
will improve the safety, ride a	nd lit	fe cycle of C	City	streets; ECC	NO	MIC DEVEL	ΟΡΛ	AENT IMPA	стѕ	Paving pro	ogr	am will enco	urage eo	onomi	devel	opment;
ENVIRONMENTAL, AESTHETI				•		•				•						
project would be experienced				•			-									
DEFERRAL: Deferral would sig																
aging; INTERJURISDICTIONAL			ions	s are choser	1 bas	sed on road	l cor	ndition, traf	fic u	ise and loca	tio	n throughout	t the City	/ to dis	ribute	the
improvements throughout the	e wa	rds.														
NOTES:																

DEPARTMENT DIRECTOR RANKING:	A - Essential	PROJECT NUMBER
DEPARTMENT PRIORITY RANKING:	3	93132.RMT.5206
CIP EVALUATION TEAM RANKING:	Critical Need Ranking	320.4200.00.522200.006

Streetscaping - Washington St. and Bradford St.

Strategic Initiative:	Streetscaping - Washington St. and Bradford St.	
Project Type:	Multi-Year Project	
Critical Need Ranking:	B - Desirable	
Location:	Washington St./Bradford St.	
Department:	Public Works Engineering	
Project Manager:	Jason Justice	

Description/Justification:

This project will include the reconstruction and streetscaping of Washington St. from the intersection of Washington and Green St. to the intersection of Washington and Bradford St. It will also include the reconstruction and streetscaping of Bradford St. from the intersection of Bradford and Washington St. to the intersection of Bradford St. and Academy St. This project will consist of relocating utilities, removal and replacement of sidewalk, removal and replacement of curb and gutter, resurfacing of the streets, reconstruction of storm water management infrastructure, reconstruction of the traffic control devices and striping, new pedestrian crossings and access ramps, new lighting, new signage, new tree plantings and other landscaping. The City will hire an engineering consultant to design the project and a contractor for construction.

FUNDING SOURCES:		FY19		FY20		FY21		FY22		FY23		TOTAL				
General Fund	\$	400,000									\$	400,000		Projec	t Estin	nated
OWR	\$	650,000									\$	650,000		Flojec	t Estin	lateu
											\$	-		start Date	Com	pletion Dat
											\$	-	1	Juit Date	con	ipiction bat
TOTAL	\$	1,050,000			\$	-	\$	-	\$	-	\$	1,050,000		07/01/18		06/30/19
PROJECT COSTS		Budget														
												Five Year	F	Prior Year		I Project Co
PROJECT COMPONENTS:		FY19		FY20		FY21		FY22		FY23		Total		Costs		m Inception
PLANNING											\$	-	\$	1,200,000	\$	1,200,00
CONSTRUCTION	\$	1,000,000			L		L				· ·	1,000,000			\$	1,000,00
EQUIPMENT/VEHICLE					L		L				\$	-			\$	
DTHER	\$	50,000									\$	50,000			\$	50,00
TOTAL	\$	1,050,000			\$	-	\$	-	\$	-	\$	1,050,000	\$	1,200,000	\$	2,250,00
ANNUAL OPERATING IMPA	СТ															
												IVE YEAR				
DESCRIPTION		FY19		FY20		FY21		FY22		FY23		TOTAL			Other:	
Personnel											\$	-			nse Ty	/pe:
Operating	\$	5,000	\$	5,000	\$	5,000	\$	5,000	\$	5,000	\$	25,000	Reod	curring Expense	_	
Capital Outlay											\$	-		Accour	nt Nur	nber:
Total	\$	5,000	\$	5,000	\$	5,000	\$	5,000	\$	5,000	\$	25,000				
CAPITAL PROJECT EVALUAT	ION C	RITERIA DIS	CUS	SION:												
LEGAL MANDATES: None; I	ISCAL	AND BUDG	ET II	MPACTS: Pr	rojec	t requires	\$1,0	50,000 in F	Y19	for project	cor	struction; H	EAL	TH AND SAF	ETY IN	IPACTS:
None; ECONOMIC DEVELOP	MEN	T IMPACTS:	Proj	ect will prov	/ide	improved p	ede	strian acce	ss ar	nd amenitie	s to	the downto	wn	area; ENVIR	олме	ENTAL,
AESTHETIC AND SOCIAL IMI	PACTS	Project wi	ll pro	ovide impro	ved	pedestrian	acce	ess, improv	ed a	esthetics ar	nd a	menities to	the	downtown a	rea;	
DISTRIBUTIONAL EFFECTS:					NCE	: Disruptio	n du	ring constr	uctio	on would re	qu	re coordinat	ion	and manage	ment;	IMPACT OF
DEFERRAL: None; INTERJUI	RISDIC	TIONAL EFF	ECTS	: None.												
NOTES																
NOTES:	and G	reen St. (bet	Wee	n Spring St	and	Washingto	n St	·.).								
NOTES: Design to include Spring St.	and G	reen St. (bet	wee	n Spring St.	and	Washingto	on St	.).								
	and G	reen St. (bet	wee	n Spring St.	and	Washingto	on St	.).								

 DEPARTMENT DIRECTOR RANKING:
 A - Essential
 PROJECT NUMBER

 DEPARTMENT PRIORITY RANKING
 4
 93115.RMT.5206

 CIP EVALUATION TEAM RANKING:
 Critical Need Ranking
 350.4200.00.522200.006

City of Gainesville Public Works Engineering - 328

Davis Street Extension

Strategic Initiative:	Davis Street Ext	ension			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		16 L	
Project Type:	Single Year Project			-				
Critical Need Ranking:	A - Essential						1	
Location:		om Wills St to SF	2 60/Queen City	Pkway)				
		ngineering - 328		r Kwyj	1	and the second		
Department:		igilieering - 526				11	1	Mar
Project Manager:	Matt Tarver							
Description/Justification: This project will connect Davis	Street between	Wills Street and	l SR 60/Queen C	ity Parkway.				
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
Community Development BG	\$ 75,000					\$ 75,000	Project	t Estimated
						\$ - \$ - \$ -	Start Date	Completion Date
TOTAL	\$ 75,000	\$-	\$ -	\$ -		\$ 75,000	07/01/18	06/30/19
PROJECT COSTS	Budget					,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING						\$-		\$ -
CONSTRUCTION	\$ 75,000					\$ 75,000		\$ 75,000
EQUIPMENT/VEHICLE OTHER						\$ - \$ -	\$-	\$ - \$ -
TOTAL	\$ 75,000	\$ -	\$ -	\$ -		\$ 75,000	\$ -	\$ 75,000
ANNUAL OPERATING IMPACT	Ī							
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel	F119	F120	FTZI	F122	F125	\$ -		nse Type:
Operating							N/A	-
Capital Outlay						\$-	Accour	nt Number:
Total	\$ -	\$-	\$ -	\$-	\$ -	\$-		
CAPITAL PROJECT EVALUATIO								
LEGAL MANDATES: None; FIS DEVELOPMENT IMPACTS: Im EFFECTS: None; DISRUPTION	proves access to	Midtown; ENVI	RONMENTAL, A	ESTHETIC AND	SOCIAL IMPACT	'S: Improves acc	ess to Midtown;	
NOTES:								
DEPARTMENT DIREC					•]		CT NUMBER
DEPARTMENT PRIO					•		93160.	PDD.8101
CIP EVALUATION T	EAM RANKING:	Critical Need Ranking	9		•		340.	4100.00.541000.001

Dawsonville Highway / McEver Road Connector

Strategic Initiative:	Daw	vsonville Hi	ghw	ay / McEver	Road Conne	ctor								t At us any other
Project Type:	Multi	i-Year Project						and	1-1				14	
Critical Need Ranking:	A - E	ssential						1 and		The state		03		THE P
Location:	Daw	vsonville Hi	ghw	ay / McEver	Road Corrid	or			(Pi)	4	ST DU.			ATT AND
Department:		lic Works E	-	-						Contraction of the second	Sin As	U. C		
Project Manager:		t Tarver	0	0									27	College Street
	wiat					_				_			_	
Description/Justification: This project will include the de relocating utilities, right-of-way construction.									-		•			
FUNDING SOURCES:		FY19		FY20	EV21		FY22		EV22		TOTAL			
General Fund	\$	900.000	\$	1,250,000	FY21 \$ 1,500,00	0 5	1,500,000	\$	FY23 -	\$	TOTAL 5,150,000			
	Ŷ	500,000	Ŷ	1,230,000	÷ 1,500,00	<u> </u>	1,500,000	Ŷ		\$	-	Proje	ct Esti	mated
										\$	-	Start Date	Co	npletion Date
										\$	-	Start Dute		inpletion bate
TOTAL	\$	900,000	\$	1,250,000	\$ 1,500,00	0\$	1,500,000	\$	-	\$	5,150,000	07/01/18		06/30/22
PROJECT COSTS		Budget												
PROJECT COMPONENTS: PLANNING	\$	FY19 900,000	ć	FY20 1,250,000	FY21 \$ 1,500,00	0 6	FY22		FY23	\$	Five Year Total 900,000	Prior Year Costs \$ -		al Project Cost om Inception 900,000
CONSTRUCTION EQUIPMENT/VEHICLE			Ş	1,250,000	\$ 1,500,00	υş	1,500,000			Ş	4,250,000	\$ - \$ -	\$ \$	4,250,000
OTHER	\$	-								\$	-	\$ -	\$	-
TOTAL	\$	900,000	ć	1,250,000	\$ 1,500,00	n s	1,500,000	ċ	_	ć	5,150,000	\$ -	\$	5,150,000
	_	900,000	Ļ	1,230,000	Ş 1,500,00	ς η Ο	1,500,000	Ļ	_	Ļ	5,150,000	<u>ې</u>	Ļ	3,130,000
ANNUAL OPERATING IMPACT		FY19		FY20	FY21	Т	FY22		FY23	F	IVE YEAR TOTAL		Othe	:
Personnel										\$	-	Exp	ense 1	ype:
Operating										\$	-	N/A		•
Capital Outlay										\$	-	Αςςοι	int Ni	mber:
Total	\$	-	\$	-	\$	- \$	-			\$	-			
CAPITAL PROJECT EVALUATIO LEGAL MANDATES: None; FIS		AND BUDG	ETI	MPACTS: Pr			.000,000 in F SAFETY IMP				•	-		

Sidewalk Program

Strategic Initiative:	Sidewalk Program		
Project Type:	Reoccurring Project	•	
Critical Need Ranking:	A - Essential	•	
Location:	City Wide		
Department:	Public Works Engineering - 328		Contraction of the second s
Project Manager:	Jason Simms		

Description/Justification:

This program is to use City of Gainesville crews, or contractors as necessary, to construct, repair and maintain sidewalks throughout the City. The sections are to be selected by staff based on the current needs.

FUNDING SOURCES:		FY19	FY20	FY21	FY22	FY23		TOTAL			
General Fund	\$	75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$	375,000	Projec	t Estima	ted
							\$	-	Flojec	t Estima	ieu
							\$	-	Start Date	Comp	letion Date
							\$	-		p	
TOTAL	\$	75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$	375,000	07/01/18	06	5/30/23
PROJECT COSTS	ſ	Budget									
PROJECT COMPONENTS:		FY19	FY20	FY21	FY22	FY23	F	ive Year Total	Prior Year Costs		Project Cost Inception
	<u> </u>		 								
PLANNING		1					\$	-		\$	-
PLANNING CONSTRUCTION	\$	75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$ \$	- 375,000		\$ \$	- 375,000
	\$	75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$ \$ \$	- 375,000 -			- 375,000
CONSTRUCTION	\$	75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$ \$ \$	- 375,000 - -		\$	- 375,000 -
CONSTRUCTION EQUIPMENT/VEHICLE	\$ \$ \$	75,000	75,000	75,000	75,000	75,000	\$ \$	- 375,000 - - 375,000	\$ -	\$ \$	- 375,000 - - 375,000

						FIVE YEAR	
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL	Other:
Personnel						\$-	Expense Type:
Operating						\$-	N/A 🗸
Capital Outlay						\$-	Account Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-	

CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION:

LEGAL MANDATES: None; FISCAL AND BUDGET IMPACTS: Program requires \$75,000 in FY2019 through FY 2023; HEALTH AND SAFETY IMPACTS: Program will improve the safety for pedestrian traffic along City streets; ECONOMIC DEVELOPMENT IMPACTS: Program will encourage economic development; ENVIRONMENTAL, AESTHETIC AND SOCIAL IMPACTS: Program will improve safety, convenience and aesthetics in the areas impacted; DISTRIBUTIONAL EFFECTS: Benefits of this program would be experienced by all traffic traveling City streets; DISRUPTION/INCONVENIENCE: Disruption during construction would be minimal; IMPACT OF DEFERRAL: Deferral would lead to increased construction costs in the future; INTERJURISDICTIONAL EFFECTS: Locations are chosen by the Department to distribute the improvements throughout the City.

NOTES:

DEPARTMENT DIRECTOR RANKING:	A - Essential	*	PROJECT NUMBER
DEPARTMENT PRIORITY RANKING	8	-	93111.RMT.5207
CIP EVALUATION TEAM RANKING:	Critical Need Ranking		350.4200.00.522200.007

Roadway Patching Program

Strategic Initiative:	Roadway Patching Program	
Project Type:	Reoccurring Project	
Critical Need Ranking:	A - Essential	
Location:	City wide	
Department:	Public Works Engineering - 328	
Project Manager:	Jason Simms	



Description/Justification:

This program is to use City of Gainesville crews, or contractors as necessary, to deep patch streets and/or pave in the 142.7 mile City maintained system. The streets are to be selected by staff based on the road surface rating and current needs.

FUNDING SOURCES:		FY19		FY20		FY21		FY22		FY23		TOTAL		
General Fund	\$	125,000	\$	125,000	\$	125,000	\$	125,000	\$	125,000	\$	625,000		
	Ŧ		Ŧ		Ŧ		Ŧ		Ŧ		Ś	-	Projec	t Estimated
											\$	-		
											\$	-	Start Date	Completion Date
TOTAL	\$	125,000	\$	125,000	\$	125,000	\$	125,000	\$	125,000	\$	625,000	07/01/18	06/30/23
PROJECT COSTS		Budget												
PROJECT COMPONENTS:		FY19		FY20		FY21		FY22		FY23	I	ive Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING											\$	-		\$ -
CONSTRUCTION	Ś	125,000	Ś	125,000	Ś	125,000	Ś	125,000	Ś	125,000	Ś	625,000		\$ 625,000
EQUIPMENT/VEHICLE	Ý	120,000	Ŷ	120,000	Ŷ	120,000	Ŷ	120,000	Ŷ	120,000	\$	-		\$ -
OTHER											\$	-		\$ -
TOTAL	\$	125,000	\$	125,000	\$	125,000	\$	125,000	\$	125,000	\$	625,000	\$ -	\$ 625,000
ANNUAL OPERATING IMPACT														
											F	IVE YEAR		
DESCRIPTION		FY19	-	FY20		FY21		FY22		FY23		TOTAL		Other:
Personnel											\$	-	Expe	ense Type:
Operating											\$	-	N/A	•
Capital Outlay											\$	-	Accou	nt Number:
Total	\$	-	\$	-	\$	-	\$		\$		\$	-		
CAPITAL PROJECT EVALUATIO	N C	RITERIA DIS	CUS	SION:										
LEGAL MANDATES : None; FIS					0					0		,		0
reduce potholes thus improvin	0	,		,		, ,							0 1	0
encourages economic develop		-		-						-				
be experienced by all traffic tra		-			-					•			-	
Impact of deferral would be signing; INTERJURISDICTIONAL						,				0		0		0, 0
improvements throughout the			10115		i Dd:		COL	iuition, tidi	nc u			unougnou		
improvements throughout the	wa	145.												

NOTES:

DEPARTMENT DIRECTOR RANKING:	A - Essential	-	PROJECT NUMBER
DEPARTMENT PRIORITY RANKING:	9	•	93075.RMT.5206
CIP EVALUATION TEAM RANKING:	Critical Need Ranking	•	350.4200.00.522200.006

Traffic Calming and Road Safety Devices Program

Strategic Initiative:	Traffic Calming and Road Safety Device	es Program
Project Type:	Reoccurring Project	-
Critical Need Ranking:	A - Essential	-
Location:	City Wide	
Department:	Public Works Engineering	
Project Manager	Jason Simms	

Description/Justification:

This program will allow Public Works Staff to install crosswalks, speed tables, and install traffic signs as needed to address safety concerns that may arise. This funding may also be used to mark intersections, crosswalks, and install, maintain, and repair traffic safety devices.

FUNDING SOURCES:		FY19		FY20		FY21		FY22		FY23		TOTAL		
General Fund	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	200,000	. ·	
											\$	-	Projec	t Estimated
											\$	-		
											\$	-	Start Date	Completion Date
TOTAL	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	200,000	07/01/18	06/30/22
PROJECT COSTS		Budget												_
											F	ive Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:		FY19		FY20		FY21		FY22		FY23		Total	Costs	from Inception
PLANNING											\$	-		\$ -
CONSTRUCTION	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	200,000		\$ 200,000
EQUIPMENT/VEHICLE									-		\$	-		\$ -
OTHER											\$	-		\$ -
TOTAL	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	200,000	\$-	\$ 200,000
ANNUAL OPERATING IMPACT														
											F	IVE YEAR		
DESCRIPTION		FY19		FY20		FY21		FY22		FY23		TOTAL		Other:
Personnel											\$	-	•	nse Type:
											\$	-	N/A	•
Operating											\$	-	Accour	nt Number:
Operating Capital Outlay														
_ · *	\$	-	\$	-	\$	-	\$	-			\$	-		
Capital Outlay		- RITERIA DIS		- SSION:	\$	-	\$	-			\$	-		
Capital Outlay Total	N CF		SCU			- ram require		- 10,000 for F	Y19	through FY		- 22; HEALTH	AND SAFETY IM	PACTS: Program
Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: None; FIS will improve the effect of Roac	N CF	AND BUDG ety devices	SCU GET	IMPACTS: F d provide Tr	Prog	: Calming; E	es \$4 7 CON	IOMIC DEV	ELO	PMENT IM	202 PAC	TS: None; E	NVIRONMENTA	L, AESTHETIC AND
Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: None; FIS will improve the effect of Roac SOCIAL IMPACTS: Program wi	ON CF CAL	AND BUDG ety devices prove aest	SCU GET and heti	IMPACTS: F d provide Tr cs in the are	Prog affic	: Calming; E mpacted; D	es \$4 CON	IOMIC DEV	ELO L EF	PMENT IM FECTS: Ben	' 202 PAC efits	TS: None; E s of this proj	NVIRONMENTA ject would be ex	L, AESTHETIC AND perienced by all
Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: None; FIS will improve the effect of Roac SOCIAL IMPACTS: Program wi traffic traveling the roads; DIS	CAL A CAL A Safe II im FRUP	AND BUDG ety devices prove aestl TION/INCC	SCU GET and heti	IMPACTS: F d provide Tr cs in the are /ENIENCE : D	Prog affic eas in Disru	Calming; E mpacted; D option durir	es \$4 CON	IOMIC DEV RIBUTIONA	ELO L EF WOL	PMENT IM FECTS: Ben Ild be minir	' 202 PAC efite nal;	TS: None; E s of this proj IMPACT OF	NVIRONMENTA ect would be ex DEFERRAL: Imp	L, AESTHETIC AND perienced by all pact of deferral
Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: None; FIS will improve the effect of Road SOCIAL IMPACTS: Program wi traffic traveling the roads; DIS would be significant increase of	CAL CAL Safe II im RUP of cos	AND BUDG ety devices prove aest TION/INCC sts to insta	SCU SET and heti DNV	IMPACTS: F d provide Tr cs in the are CENIENCE : E affic calming	Prog affic eas i Disru g me	Calming; E mpacted; D option durin asures on t	es \$4 CON ISTR ng co	IOMIC DEV RIBUTIONA Instruction City streets	ΈLΟ L EF wοι and	PMENT IM FECTS: Ben Ild be minir could cause	202 PAC efits nal; e a f	TS: None; E s of this proj IMPACT OF ailure of a r	NVIRONMENTA ject would be ex DEFERRAL: Imp oad safety device	L, AESTHETIC AND perienced by all pact of deferral
Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: None; FIS will improve the effect of Roac SOCIAL IMPACTS: Program wi traffic traveling the roads; DIS	CAL CAL Safe II im RUP of cos	AND BUDG ety devices prove aest TION/INCC sts to insta	SCU SET and heti DNV	IMPACTS: F d provide Tr cs in the are CENIENCE : E affic calming	Prog affic eas i Disru g me	Calming; E mpacted; D option durin asures on t	es \$4 CON ISTR ng co	IOMIC DEV RIBUTIONA Instruction City streets	ΈLΟ L EF wοι and	PMENT IM FECTS: Ben Ild be minir could cause	202 PAC efits nal; e a f	TS: None; E s of this proj IMPACT OF ailure of a r	NVIRONMENTA ject would be ex DEFERRAL: Imp oad safety device	L, AESTHETIC AND perienced by all pact of deferral
Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: None; FIS will improve the effect of Road SOCIAL IMPACTS: Program wi traffic traveling the roads; DIS would be significant increase of	CAL CAL Safe II im RUP of cos	AND BUDG ety devices prove aest TION/INCC sts to insta	SCU SET and heti DNV	IMPACTS: F d provide Tr cs in the are CENIENCE : E affic calming	Prog affic eas i Disru g me	Calming; E mpacted; D option durin asures on t	es \$4 CON ISTR ng co	IOMIC DEV RIBUTIONA Instruction City streets	ΈLΟ L EF wοι and	PMENT IM FECTS: Ben Ild be minir could cause	202 PAC efits nal; e a f	TS: None; E s of this proj IMPACT OF ailure of a r	NVIRONMENTA ject would be ex DEFERRAL: Imp oad safety device	L, AESTHETIC AND perienced by all pact of deferral
Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: None; FIS will improve the effect of Road SOCIAL IMPACTS: Program wi traffic traveling the roads; DIS would be significant increase of	CAL CAL Safe II im RUP of cos	AND BUDG ety devices prove aest TION/INCC sts to insta	SCU SET and heti DNV	IMPACTS: F d provide Tr cs in the are CENIENCE : E affic calming	Prog affic eas i Disru g me	Calming; E mpacted; D option durin asures on t	es \$4 CON ISTR ng co	IOMIC DEV RIBUTIONA Instruction City streets	ΈLΟ L EF wοι and	PMENT IM FECTS: Ben Ild be minir could cause	202 PAC efits nal; e a f	TS: None; E s of this proj IMPACT OF ailure of a r	NVIRONMENTA ject would be ex DEFERRAL: Imp oad safety device	L, AESTHETIC AND perienced by all pact of deferral
Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: None; FIS will improve the effect of Road SOCIAL IMPACTS: Program wi traffic traveling the roads; DIS would be significant increase of	CAL CAL Safe II im RUP of cos	AND BUDG ety devices prove aest TION/INCC sts to insta	SCU SET and heti DNV	IMPACTS: F d provide Tr cs in the are CENIENCE : E affic calming	Prog affic eas i Disru g me	Calming; E mpacted; D option durin asures on t	es \$4 CON ISTR ng co	IOMIC DEV RIBUTIONA Instruction City streets	ΈLΟ L EF wοι and	PMENT IM FECTS: Ben Ild be minir could cause	202 PAC efits nal; e a f	TS: None; E s of this proj IMPACT OF ailure of a r	NVIRONMENTA ject would be ex DEFERRAL: Imp oad safety device	L, AESTHETIC AND perienced by all pact of deferral
Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: None; FIS will improve the effect of Road SOCIAL IMPACTS: Program wi traffic traveling the roads; DIS would be significant increase of INTERJURISDICTIONAL EFFECT	CAL CAL Safe II im RUP of cos	AND BUDG ety devices prove aest TION/INCC sts to insta	SCU SET and heti DNV	IMPACTS: F d provide Tr cs in the are CENIENCE : E affic calming	Prog affic eas i Disru g me	Calming; E mpacted; D option durin asures on t	es \$4 CON ISTR ng co	IOMIC DEV RIBUTIONA Instruction City streets	ΈLΟ L EF wοι and	PMENT IM FECTS: Ben Ild be minir could cause	202 PAC efits nal; e a f	TS: None; E s of this proj IMPACT OF ailure of a r	NVIRONMENTA ject would be ex DEFERRAL: Imp oad safety device	L, AESTHETIC AND perienced by all pact of deferral

DEPARTMENT DIRECTOR RANKING:	A - Essential	PROJECT NUMBER
DEPARTMENT PRIORITY RANKING:	11 🗸 🗸	93114.RMT.5206
CIP EVALUATION TEAM RANKING:	Critical Need Ranking	350.4200.00.522200.006

City of Gainesville

Public Works Engineering - 328

Roadway Beautification

Strategic Initiative:	Roadway Beautification		4
Project Type:	Multi-Year Project		175
Critical Need Ranking:	A - Essential	-	(
ocation:	City wide		
Department:	Public Works Engineering - 328	/ OF	
Project Manager:	Jason Justice	app -	1-

Description/Justification:

This program is to install landscaping and complete other roadway beautification projects as may be determined by Public Works Engineering. The City is responsible for maintaining the landscaping therefore there will be a reoccurring maintenance expense.

FUNDING SOURCES:		FY19	FY20	FY21	FY22	FY23		TOTAL		
General Fund	\$	150,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$	550,000	Projec	t Estimated
							\$	-	Projec	tEstimateu
							\$	-	Start Date	Completion Date
							\$	-	Start Date	completion bate
TOTAL	\$	150,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$	550,000	07/01/18	06/30/23
PROJECT COSTS		Budget								
							F	ive Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:		FY19	FY20	FY21	FY22	FY23		Total	Costs	from Inception
PLANNING							\$	-		\$-
CONSTRUCTION	\$	150,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$	550,000		\$-
EQUIPMENT/VEHICLE							\$	-		\$-
OTHER							\$	-		\$-
TOTAL	\$	150,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$	550,000	\$ -	\$ -
ANNUAL OPERATING IMPACT	' <u>.</u>									
							F	IVE YEAR		
DESCRIPTION		FY19	FY20	FY21	FY22	FY23		TOTAL	(Other:

DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other:	
Personnel						\$	-	Expense Type:	
Operating	\$ 30,000	\$ 30,000	\$ 30,000	\$ 30,000	\$ 30,000	\$	150,000	Reoccurring Expense	•
Capital Outlay						\$	-	Account Number:	
Total	\$ 30,000	\$ 30,000	\$ 30,000	\$ 30,000		\$	120,000		

CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION:

LEGAL MANDATES: None; FISCAL AND BUDGET IMPACTS: Program requires \$100,000 for FY19 through FY23 for construction and a recurring maintenance cost of \$30,000 for FY19 through FY23. Additional funds are desirable for other beautification initiatives in other areas; HEALTH AND SAFETY IMPACTS : None; ECONOMIC DEVELOPMENT IMPACTS : None; ENVIRONMENTAL, AESTHETIC AND SOCIAL EFFECTS : Project aesthetically improves a major gateway into the City; PROJECT FEASIBILITY: The project can be implemented as planned; DISTRIBUTIONAL EFFECTS : None; DISRUPTION/INCONVENIENCE : Minimal inconvenience; IMPACT OF DEFERRAL: None; UNCERTAINTY OF RISK : None; INTERJURISDICTIONAL EFFECTS : None.

NOTES:

DEPARTMENT DIRECTOR RANKING:	A - Essential	•	PROJECT NUMBER
DEPARTMENT PRIORITY RANKING	12	•	93100.RMT.5206
CIP EVALUATION TEAM RANKING:	Critical Need Ranking	1. 👻	350.4200.00.522200.006

City of Gainesville Public Works Engineering - 328

Park Hill Drive Improvements

Strategic Initiative:		ress city transpo	rtation issues as	s detailed in t	ne 🔣 🕅			
-	Transportation Multi-Year Project	Master Plan.		-	-71	Ale X	1300	
Project Type: Critical Need Ranking:	A - Essential			-		RINO/		
•					Track	E HOLA		Sharp.
Location:	Davis Street						2-5/1-	No bole
Department:	Public Works E	ngineering - 328			ST.	2 March		
Project Manager:	Matt Tarver				Georgie Freih			122 15 AT
Description/Justification: This project will improve the	corridor of SR11/	'Park Hill Drive fr	om Riverside Dr	ive to SR369/	Limestone Park	way.		
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
General Fund	\$ 425,000	\$ 1,500,000	\$ 1,500,000			\$ 3,425,000	Dura	t Fatimata d
						\$ -	Projec	ct Estimated
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 425,000	\$ 1,500,000	\$ 1,500,000	Ś	-	\$ 3,425,000	07/01/18	06/30/21
PROJECT COSTS	Budget	. , ,	, , , ,					• • •
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE	FY19 \$ 425,000	FY20 \$ 1,500,000	FY21 \$ 1,500,000	FY22	FY23	Five Year Total \$ 425,000 \$ 3,000,000 \$ -	Prior Year Costs	Symplety control Symplety control<
OTHER	-					\$ -	\$-	\$-
TOTAL	\$ 425,000	\$ 1,500,000	\$ 1,500,000	\$	-	\$ 3,425,000	\$ -	\$ 3,425,000
ANNUAL OPERATING IMPA	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel						\$-	Expe	ense Type:
Operating						\$ -	N/A	-
Capital Outlay	-					\$ -	Accou	int Number:
Total	\$ -	\$-	\$-	\$	- \$	- \$ -		
CAPITAL PROJECT EVALUAT LEGAL MANDATES: None; F improve safety along the cor SOCIAL IMPACTS: Improves DISRUPTION/INCONVENIEN corridor; INTERJURISDICTIO	ISCAL AND BUDG ridor; ECONOMIC access along the CE: Disruption du	ETARY IMPACTS C DEVELOPMENT corridor; DISTRIL ıring constructio	IMPACTS: Imp BUTIONAL EFFE	roves transpo CTS: Benefits	rtation through would be expe	n the corridor; ENV rienced by all who	TRONMENTAL, travel the corrid	AESTHETIC AND or;
DEPARTMENT DIRI					•			CT NUMBER

-

CIP EVALUATION TEAM RANKING: Critical Need Ranking

Public Works Engineering

Green Street Study Implementation

Strategic Initiative:	Green Street S	tudy Implemen	tation		Figure 11 Will 1 H	- Refined Alternative A NATIVE A POLICEANE V	/ CENTER RAISED MEDI	AN				
Project Type:	Multi-Year Project			-				From method are placed by a language or and and on hand to be a set of the s				
Critical Need Ranking:	A - Essential							nan ni na najedni kao za navisla ili za medika po teori generala (Antana ili nativi) ografi zenerala (Referencia) (Antana ili nativi) Socieda (Antana ili nativi)				
Location:	Green Street				0	Trainit Conse Jentior						
Department:	Public Works E	Ingineering										
Project Manager:	Matt Tarver				- and a second s							
Description/Justification: This project will implement the	Y 2018.											
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL						
General Fund	\$ 100,000	\$ 250,000	\$ 250	,000		\$ 600,000 \$ - \$ -	Projec	ct Estimated				
						\$ -	Start Date	Completion Date				
TOTAL	\$ 100,000	\$ 250,000	\$ 250	,000 \$	\$ -	\$ 600,000	07/01/18	06/30/21				
PROJECT COSTS PROJECT COMPONENTS: PLANNING	Budget FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception \$ -				
CONSTRUCTION	\$ 100,000	\$ 250,000	\$ 250	,000		\$ 600,000		\$ 600,000				
EQUIPMENT/VEHICLE						\$-		\$ -				
OTHER						\$-		\$-				
TOTAL	\$ 100,000	\$ 250,000	\$ 250	,000 \$.	· \$ -	\$ 600,000	\$ -	\$ 600,000				
ANNUAL OPERATING IMPACT												
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:				
Personnel						\$-	Expe	ense Type:				
Operating						\$ -	N/A	▼ Int Number:				
Capital Outlay						\$-	Accou	int Number:				
Total CAPITAL PROJECT EVALUATIO	\$ -	\$ -	\$	- \$ ·	· \$ -	\$ -						
LEGAL MANDATES: None; FIS IMPACTS: None; ECONOMIC I AND SOCIAL IMPACTS: None; DEFERRAL: None; INTERJURIS	CAL AND BUDG DEVELOPMENT DISTRIBUTION	GET IMPACTS: F IMPACTS: Sho IAL EFFECTS: UI	uld assist	with economic deve	elopment in the	Green Street are	a ; ENVIRONME	NTAL, AESTHETIC				

DEPARTMENT DIRECTOR RANKING:	A - Essential	•	PROJECT NUMBER
DEPARTMENT PRIORITY RANKING	15	•	93134.PDD.8101
CIP EVALUATION TEAM RANKING:	Critical Need Ranking		350.4100.00.541000.001

Asphalt Preservation Program

Strategic Initiative:	Asphalt Preservation Program		tot
oject Type:	Multi-Year Project	•	11
itical Need Ranking:	A - Essential	-	1
cation:	City wide		
epartment:	Public Works Engineering		
roject Manager:	Matt Tarver		

Description/Justification:

This project is to use City of Gainesville crews, or contractors as necessary, to perform asphalt preservation methods within the 142.7 mile City maintained system. The streets are to be selected by staff based on the current needs.

FUNDING SOURCES:		FY19		FY20		FY21		FY22	FY23		TOTAL		
General Fund	\$		Ś	-	ć		Ś		F125	\$			
General Fund	Ş	50,000	Ş	50,000	\$	50,000	Ş	50,000		·	200,000	Projec	t Estimated
										\$	-		
										\$	-	Start Date	Completion Date
										\$	-		
TOTAL	\$	50,000	\$	50,000	\$	50,000	\$	50,000		\$	200,000	07/01/17	06/30/22
PROJECT COSTS		Budget											•
		Duuget								Т			1
											Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:		FY19		FY20		FY21		FY22	FY23		Total	Costs	from Inception
PLANNING										\$	-		\$-
CONSTRUCTION	Ś	50,000	Ś	50,000	Ś	50,000	Ś	50,000		Ś	200,000		\$ 200,000
EQUIPMENT/VEHICLE	Ĺ	/		/						\$	-		\$ -
OTHER										\$	-		\$ -
TOTAL	\$	50,000	\$	50,000	\$	50,000	\$	50,000		\$	200,000	Ş -	\$ 200,000
ANNUAL OPERATING IMPACT	•												
										-	FIVE YEAR		
DESCRIPTION		FY19		FY20		FY21		FY22	FY23		TOTAL		Other:
Personnel										\$	-	Expe	ense Type:
Operating										\$	-	N/A	-
Capital Outlay										\$	-	Accou	nt Number:
Tatal	Ś		~		~		~		\$	- Ś			
Total	Ş	-	\$	-	\$	-	\$	-	Ş	- \$	-		
CAPITAL PROJECT EVALUATIO	-												
LEGAL MANDATES: None; FIS					0			,		,		0	,
SAFETY IMPACTS: Program w		,		,	,					0		01	0
economic development; ENVII								,					
experienced by all traffic trave	ling	the roads;	DIS	RUPTION/I	NCO	NVENIENC	E: D	isruption d	uring constru	ction	would be m	inimal; IMPACT	OF DEFERRAL:

experienced by all traffic traveling the roads; **DISRUPTION/INCONVENIENCE:** Disruption during construction would be minimal; **IMPACT OF DEFERRAL:** Impact of deferral would be significant increase of costs to repair the City streets due to further degradation through freeze-thaw water damage; **INTERJURISDICTIONAL EFFECTS:** Locations are chosen based on road condition, traffic use and location throughout the City to distribute the improvements throughout the wards.

NOTES:

DEPARTMENT DIRECTOR RANKING:	B - Desirable	•	PROJECT NUMBER
DEPARTMENT PRIORITY RANKING	18	•	93113.RMT.5206
CIP EVALUATION TEAM RANKING:	Critical Need Ranking		350.4200.00.522200.006

Intelligent Transportation Systems Evaluation and Implementation

Strategic Initiative:			igned to evalua	ite and		The second state of the second		
Project Type:	Reoccurring Project	cate existing de	evices.	-				
Critical Need Ranking:	A - Essential			-		-		
Location:	Various				11.			
Department:	Public Works 1					100		
Project Manager:	Rhonda Brady							R.
	KIIOIIua Brauy						and the a	
Description/Justification: Recently there have been ma and cameras installed by the reasons. This project will "brid implementation. City staff ha these missing links, repair dar communication to our major users the ability to access traf	City IT department a dge" all of these dev is drafted plans that maged links, and wh corridor's traffic sign	and the Georgia I ices together an will "fill-in" the ere available "br nals and enable r	Department of Tr d bring their fund missing commun idge" the gaps b real-time adjustn	ransportation. The ctionality to a centrication gaps that etween existing of ments to signal time	nese devices wer ntral location. Pr currently exist. GDOT fiber and (ming saving fuel	e installed for va oject involves tw Based on these p City IT fiber. Proje and time for con	rious uses at vario o steps: evaluatio lans a contractor ect will enable a co nmuters. It will als	ous times for various n and will be hired to install onstant link of
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
SPLOST VII	\$300,000	\$300,000	\$110,000	\$110,000	\$110,000	\$ 930,000	Projec	t Estimated
						\$ - \$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 300,000	\$ 300,000	\$ 110,000	\$ 110,000	\$110,000	\$ 930,000	07/01/18	06/30/23
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING	¢250.000	¢275.000	¢100.000	¢100.000	¢100.000	\$ - \$ 825,000		\$ - \$ 825,000
CONSTRUCTION EQUIPMENT/VEHICLE	\$250,000	\$275,000	\$100,000	\$100,000	\$100,000	\$ 825,000 \$ -		\$ 825,000 \$ -
OTHER	\$50,000	\$25,000	\$10,000	\$10,000	\$10,000	\$ 105,000		\$ 105,000
TOTAL	\$ 300,000	\$ 300,000	\$ 110,000	\$ 110,000	\$110,000	\$ 930,000	\$ -	\$ 930,000
ANNUAL OPERATING IMPA	ACT	1	1	1		T	T	
DESCRIPTION Personnel	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL \$-		Other: ense Type:
Operating						\$-	Operating Budget Ex	
Capital Outlay	(\$4,320)	(\$4,320)	(\$4,320)	(\$4,320)	(\$4,320)	\$ (21,600)	Accou	nt Number:
Total	\$ (4,320)		\$ (4,320)	\$ (4,320)	\$ (4,320)	\$ (21,600)		
CAPITAL PROJECT EVALUA LEGAL MANDATES: Project reduces existing yearly Cap SAFETY IMPACTS : Project i which reduces traffic delay IMPACTS : Project permits emissions; DISTRIBUTIONA DEFERRAL: Deferral of this INTERJURISDICTIONAL EFF NOTES:	t not required by f ital Outlay by \$43: improves the traff ; <i>ECONOMIC DEVI</i> the traffic signal a <i>LEFFECTS:</i> Benefic project results in	ederal or state 20 per year in p ic monitoring ca ELOPMENT IMP nd monitoring s its would be exp the continued of	hone line costs apability, allowi ACTS : Improve system to opera perienced by us disuse of existir	that are necessing the city to ness the roadway ate more efficient series of these roadway communication of the co	sary to commu nore effectively infrastructure; ently thereby re adways; DISRU	nicate to signal handle traffic ENVIRONMEN educing delays t JPTION/INCON	ized intersection situations by info TAL, AESTHETIC o the motorist a VENIENCE: Mini	is; <i>HEALTH AND</i> orming the public <i>AND SOCIAL</i> nd reducing noxious mal; <i>IMPACT OF</i>
DEPARTMENT DIR					*			ст NUMBER RMT.5206
	TEAM RANKING:		a					
		and a record name	3				320	0.4270.00.522200.006

Shallowford Corridor Signal Upgrades

Strategic Initiative:	Signal Upgrade	
Project Type:	Single Year Project	
Critical Need Ranking:	A - Essential	
Location:	Traffic	
Department:	Public Works	
Project Manager:	Rhonda Brady	

Description/Justification:

Project is necessary to meet State ADA mandates at the signalized intersections along the corridor. Project will require the construction of ADA facilities with pedestrian signal displays, and the upgrade of the existing traffic signal equipment needed. Upgrading of the intersection's signal equipment permits a more safe and efficient operation of the intersections by reducing travel delay. The upgrade will reduce the opportunity of operational failure of the intersection and will also save the city maintenance costs by reducing the opportunity for after-hours emergency failure calls associated with older equipment.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL				
SPLOST VII	\$100,000					\$100,000	Proje	ct Estimated		
						\$-	Projec	et Estimated		
						\$-	Start Date	Completion Dat		
	_					\$-				
TOTAL	\$100,000	\$-	\$-	\$-	\$-	\$100,000	07/01/18	06/30/19		
PROJECT COSTS	Budget							T		
						Five Year	Prior Year	Total Project Co		
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Total	Costs	from Inception		
PLANNING						\$-		\$-		
CONSTRUCTION						\$-		\$-		
EQUIPMENT/VEHICLE	\$100,000					\$100,000		\$100,00		
OTHER						\$-		\$-		
TOTAL	100,000	\$-	\$-	\$-	\$-	\$100,000	\$-			
ANNUAL OPERATING IMPAC	T									
						FIVE YEAR				
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL	-	Other:		
Personnel						\$-	-	ense Type:		
Operating						\$0	N/A	and Blough and		
Capital Outlay	-					\$-	Accol	int Number:		
Total	\$0	\$0	\$0	\$0	\$0	\$0				
CAPITAL PROJECT EVALUATI										
	addresses State Al	DA mandates a	t traffic signals	; FISCAL AND B	UDGFTARY IMI	PACTS : Project r	equires S100.00	10 for FY		
,							1 1 1			
2019;HEALTH AND SAFETY IN	MPACTS: Project p				ss the intersect		DEVELOPMENT	IMPACTS: Improve		
2019;HEALTH AND SAFETY IN the roadway and pedestrian	MPACTS: Project p pathway infrastru	icture; ENVIRC	NMENTAL, AES	STHETIC AND S	ss the intersect DCIAL IMPACTS	S: Project illustra	DEVELOPMENT	- IMPACTS: Improve the ADA pedestrian		
2019;HEALTH AND SAFETY IN the roadway and pedestrian lobby; DISTRIBUTIONAL EFFE	MPACTS: Project p pathway infrastru ECTS: Benefits wou	icture; ENVIRC uld be experier	NMENTAL, AES	STHETIC AND So f these roadwa	ss the intersect DCIAL IMPACTS ys; DISRUPTIO	S: Project illustra N/INCONVENIEN	DEVELOPMENT Ites support for ICE : Minimal; IN	⁻ IMPACTS: Improve the ADA pedestrian /IPACT OF DEFERRA		
LEGAL MANDATES : Project a 2019;HEALTH AND SAFETY IN the roadway and pedestrian lobby; DISTRIBUTIONAL EFFE : Deferral of this program wo EFFECTS: Location was chose	MPACTS: Project p pathway infrastru ECTS: Benefits wou puld result in the c	icture; ENVIRC uld be experier ontinued lack	NMENTAL, AES need by users o of ADA pedestr	STHETIC AND So f these roadwa	ss the intersect DCIAL IMPACTS ys; DISRUPTIO	S: Project illustra N/INCONVENIEN	DEVELOPMENT Ites support for ICE : Minimal; IN	IMPACTS: Improve the ADA pedestrian /IPACT OF DEFERRA		
2019;HEALTH AND SAFETY IN the roadway and pedestrian lobby; DISTRIBUTIONAL EFFE : Deferral of this program wo	MPACTS: Project p pathway infrastru ECTS: Benefits wou puld result in the c	icture; ENVIRC uld be experier ontinued lack	NMENTAL, AES need by users o of ADA pedestr	STHETIC AND So f these roadwa	ss the intersect DCIAL IMPACTS ys; DISRUPTIO	S: Project illustra N/INCONVENIEN	DEVELOPMENT Ites support for ICE : Minimal; IN	IMPACTS: Improvention Improvention Impact OF DEFERRA		
2019;HEALTH AND SAFETY IN the roadway and pedestrian lobby; DISTRIBUTIONAL EFFE : Deferral of this program wo	MPACTS: Project p pathway infrastru ECTS: Benefits wou puld result in the c	icture; ENVIRC uld be experier ontinued lack	NMENTAL, AES need by users o of ADA pedestr	STHETIC AND So f these roadwa	ss the intersect DCIAL IMPACTS ys; DISRUPTIO	S: Project illustra N/INCONVENIEN	DEVELOPMENT Ites support for ICE : Minimal; IN	IMPACTS: Improvention Improvention Impact OF DEFERRA		
2019;HEALTH AND SAFETY IN the roadway and pedestrian lobby; DISTRIBUTIONAL EFFE : Deferral of this program wo EFFECTS: Location was chose	MPACTS: Project p pathway infrastru ECTS: Benefits wou puld result in the c	icture; ENVIRC uld be experier ontinued lack	NMENTAL, AES need by users o of ADA pedestr	STHETIC AND So f these roadwa	ss the intersect DCIAL IMPACTS ys; DISRUPTIO	S: Project illustra N/INCONVENIEN	DEVELOPMENT Ites support for ICE : Minimal; IN	IMPACTS: Improvention Inte ADA pedestriar IPACT OF DEFERRA		
2019;HEALTH AND SAFETY IN the roadway and pedestrian lobby; DISTRIBUTIONAL EFFE : Deferral of this program wo EFFECTS: Location was chose	MPACTS: Project p pathway infrastru ECTS: Benefits wor buld result in the c en based on infras	Icture; ENVIRC JId be experier ontinued lack tructure need.	NMENTAL, AES	STHETIC AND So f these roadwa	ss the intersect DCIAL IMPACTS ys; DISRUPTIO	S: Project illustra N/INCONVENIEN	DEVELOPMENT Ites support for ICE : Minimal; IN	IMPACTS: Improve the ADA pedestrian /IPACT OF DEFERRA		
2019;HEALTH AND SAFETY IN the roadway and pedestrian lobby; DISTRIBUTIONAL EFFE : Deferral of this program wo EFFECTS: Location was chose	MPACTS: Project p pathway infrastru ECTS: Benefits wor buld result in the c en based on infras	Icture; ENVIRC JId be experier ontinued lack tructure need.	NMENTAL, AES	STHETIC AND So f these roadwa	ss the intersect DCIAL IMPACTS ys; DISRUPTIO	S: Project illustra N/INCONVENIEN	DEVELOPMENT Ites support for ICE : Minimal; IN	IMPACTS: Improvention Improvention Impact OF DEFERRA		
2019;HEALTH AND SAFETY IN the roadway and pedestrian lobby; DISTRIBUTIONAL EFFE : Deferral of this program wo	MPACTS: Project p pathway infrastru ECTS: Benefits wor buld result in the c en based on infras	Icture; ENVIRC JId be experier ontinued lack tructure need.	NMENTAL, AES	STHETIC AND So f these roadwa	ss the intersect DCIAL IMPACTS ys; DISRUPTIO	S: Project illustra N/INCONVENIEN	DEVELOPMENT Ites support for ICE : Minimal; IN	IMPACTS: Improvention Improvention Impact OF DEFERRA		
2019;HEALTH AND SAFETY IN the roadway and pedestrian obby; DISTRIBUTIONAL EFFE Deferral of this program wo EFFECTS: Location was chose	MPACTS: Project p pathway infrastru ECTS: Benefits wor buld result in the c en based on infras	Icture; ENVIRC JId be experier ontinued lack tructure need.	NMENTAL, AES	STHETIC AND So f these roadwa	ss the intersect DCIAL IMPACTS ys; DISRUPTIO	S: Project illustra N/INCONVENIEN	DEVELOPMENT Ites support for ICE : Minimal; IN	IMPACTS: Improvention Improvention Impact OF DEFERRA		
2019;HEALTH AND SAFETY IN the roadway and pedestrian lobby; DISTRIBUTIONAL EFFE : Deferral of this program wo EFFECTS: Location was chose	MPACTS: Project p pathway infrastru ECTS: Benefits wor buld result in the c en based on infras	Icture; ENVIRC JId be experier ontinued lack tructure need.	NMENTAL, AES	STHETIC AND So f these roadwa	ss the intersect DCIAL IMPACTS ys; DISRUPTIO	S: Project illustra N/INCONVENIEN	: DEVELOPMENT stes support for NCE : Minimal; IN s thereof; INTER	IMPACTS: Improvention Improvention Impact OF DEFERRA		

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CIP EVALUATION TEAM RANKING: Critical Need Ranking

320.4270.00.522200.006

Public Works Traffic

Thermoplastic Restriping of City Streets

Strategic Initiative:	This is a proactive preventative maintenance project designed to meet federal mandates	
Project Type:	Multi-Year Project	•
Critical Need Ranking:	A - Essential	•
Location:	Various Location	
Department:	Public Works Traffic	
Project Manager:	Rhonda Brady	



Description/Justification:

This project is designed to allow the city to meet Federal compliance mandates regarding the thermoplastic restriping of streets within the city limits of Gainesville as determined by Public Works staff members. This project is necessary to meet Federal mandates requiring city streets of certain classification to be appropriately striped for the safety of the traveling public.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
General Fund	\$55,000	\$55,000	\$55,000	\$55,000	\$55,000	\$ 275,000		
	. ,	. ,	. ,	. ,		\$ -	Projec	t Estimated
						\$-	Start Date	Completion Date
						\$-	Start Date	Completion Date
TOTAL	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 275,000	07/01/18	06/30/23
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING						\$ -		\$ -
CONSTRUCTION						\$ -		\$ -
EQUIPMENT/VEHICLE						\$-		\$-
OTHER	55,000	55,000	55,000	55,000	55,000	\$ 275,000		\$ 275,000
TOTAL	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 275,000	\$ -	\$ 275,000
ANNUAL OPERATING IMPACT								
						FIVE YEAR		

						FIVE YEAR	
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL	Other:
Personnel						\$-	Expense Type:
Operating						\$-	Operating Budget Expenses
Capital Outlay						\$-	Account Number:
Total	\$-	\$-	\$-	\$-	\$-	\$ -	

CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION:

LEGAL MANDATES: Project required by federal and state mandates; FISCAL AND BUDGETARY IMPACTS : Project requires \$55,000 for FY 2018 ; HEALTH AND SAFETY IMPACTS : Project improves the management of traffic, permitting the driver to more safely negotiate city streets; ECONOMIC DEVELOPMENT IMPACTS : Improves the roadway infrastructure; ENVIRONMENTAL, AESTHETIC AND SOCIAL IMPACTS : Project creates the clear and consistent communication to the driver promoting reduced travel delays and reduced noxious emissions; DISTRIBUTIONAL EFFECTS: Benefits would be experienced by users of these roadways; DISRUPTION/INCONVENIENCE: Minimal; IMPACT OF DEFERRAL: potential impact of deferral are the safety and legal impacts of noncompliance. INTERJURISDICTIONAL EFFECTS: None.

NOTES:

DEPARTMENT DIRECTOR RANKING:	A - Essential	-	PROJECT NUMBER
DEPARTMENT PRIORITY RANKING:	3	•	93081.RMT
CIP EVALUATION TEAM RANKING:	Critical Need Ranking	•	340.4200.00.522200.0006

Replacement Bucket Truck

Strategic Initiative:	Replacement Bucket Truck		
Project Type:	Single Year Project	-	
Critical Need Ranking:	A - Essential	-	
Location:	Traffic		
Department:	Traffic		
Project Manager:	Tommy Hunt		-

Description/Justification:

As a means of reducing our maintenance and fuel usage over the coming years, Traffic Engineering is requesting a replacement vehicle for our existing 1996 Ford F800 Bucket Truck (Asset# 0015459). The bucket truck hydraulics on this unit is still an issue after the hydraulic system was rebuilt. The vehicle reduces productivity and response time.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
GF	180,000					\$180,000	Droio	t Estimated
						\$-	Projec	t Estimated
						\$-	Start Date	Completion Date
						\$-		
TOTAL	\$ 180,000	\$-	\$-	\$ -	\$ -	\$180,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
						Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Total	Costs	from Inception
PLANNING	1115	1120	1121	1122	1123	\$ -	60313	\$-
CONSTRUCTION						\$ -		\$-
EQUIPMENT/VEHICLE	180,000					180,000		\$180,000
OTHER						\$ -		\$-
TOTAL	180,000	\$-	\$-	\$ -	\$ -	180,000	\$-	\$180,000
ANNUAL OPERATING IMPAC	Т							
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel						\$-	Expe	ense Type:
Operating	(15,000)	(2,000)	(2,000)	(2,000)	(2,000)	(23,000)	N/A	•
Capital Outlay						\$-	Accou	nt Number:
Total	(\$15,000)	(\$2,000)	(\$2,000)	(\$2,000)	(\$2,000)	(\$23,000)		
CAPITAL PROJECT EVALUATIO	ON CRITERIA DIS	SCUSSION:						
LEGAL MANDATES: Project no	ot required by fe	deral or state n	nandates: FISC/	AL AND BUDGE	TARY IMPACTS:	Project require	s \$180.000 for F	Y 2019 and reduces

existing yearly cost by \$15,000; HEALTH AND SAFETY IMPACTS: Vehicle cannot be used without significant repairs. It is slower to respond to user commands; ECONOMIC DEVELOPMENT IMPACTS: Improves the city's vehicular fleet; ENVIRONMENTAL, AESTHETIC AND SOCIAL IMPACTS: New vehicle will operate more efficiently thereby reducing delays to city projects due to reduced maintenance downtime and reduced noxious emissions; DISTRIBUTIONAL EFFECTS: Benefits would be experienced by users of this vehicle; DISRUPTION/INCONVENIENCE: Significant to the installation and maintenance of traffic signals; IMPACT OF DEFERRAL: Higher repair-maintenance, fuel costs, and reduced crew productivity due to the loss of this vehicle being repaired; INTERJURISDICTIONAL EFFECTS: Location was chosen based on infrastructure need.

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DEPARTMENT DIRECTOR RANKING:	B - Desirable	•	PROJECT NUMBER
DEPARTMENT PRIORITY RANKING	4	•	93155.MEQ.2200
CIP EVALUATION TEAM RANKING:	Critical Need Ranking	-	350.4270.00.542200.000

Leaf Box Dump Truck

Strategic Initiative:	Replacement E	auipment						
-	Single Year Project			-	14/			
Critical Need Ranking:	A - Essential			-				
Location:	Various			100				
Department:		Streets Mainte	nance		1	THE I		
Project Manager:	Brett Mosley					1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		Contraction of the local division of the loc
	brett wosley					and the second		
Description/Justification: New Box style truck used for le currently short one box truck n				give departmer	nt enough fleet	vehicles to mee	et the job requir	ements. We are
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
General Fund/Lease Proceeds	\$66,000	\$67,000	\$67,000			\$ 200,000	. .	
						\$ -	Projec	t Estimated
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 66,000		\$ 67,000	\$ -	\$ -	\$ 200,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING CONSTRUCTION	FY19 \$200,000	FY20	FY21	FY22	FY23	Five Year Total \$ 200,000 \$ -	Prior Year Costs -	Total Project Cost from Inception \$ 200,000 \$ -
EQUIPMENT/VEHICLE						\$-	-	\$-
OTHER						\$-	-	\$ -
TOTAL	\$ 200,000		\$ -	\$-	\$-	\$ 200,000	\$ -	\$ 200,000
ANNUAL OPERATING IMPACT								
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel						\$ -		ense Type:
Operating	(\$1,200)	(\$1,200)	(\$1,200)	(\$1,200)	(\$1,200)	\$ (6,000)	Operating Budget E	kpenses 💌
Capital Outlay						\$-	Accou	nt Number:
Total	\$ (1,200)	\$ (1,200)	\$ (1,200)	\$ (1,200)	(\$1,200)	\$ (6,000)		
CAPITAL PROJECT EVALUATION LEGAL MANDATES : No legal m for maintenance should decrea usually new vehicles are equipy are no economic development DISTRIBUTIONAL EFFECTS : Wo complications on being implem INTERJURISDICTIONAL EFFECTS NOTES: Should save approximately \$12 DEPARTMENT DIRECT	andates to mee se with the pur bed with improv impacts. <i>ENVIF</i> ork crews will be tented as planne 5: There are no 00 per year in n	t. FISCAL AND chase of a new yed safety featu RONMENTAL, A enefit from the ed. IMPACT OF interjurisdictio naintenance ar	vehicle. <i>HEALT</i> ures for its pass AESTHETIC AND purchase of ner DEFERRAL : If t nal effects of th	TH & SAFETY IM engers and hav SOCIAL EFFECT w equipment. I the purchase ha	PACTS : There a e better fuel us S: There are no DISRUPTION/IN Is to be deferre	are no major he age. <i>ECONOMI</i> o environmenta <i>ICONVENIENCE</i> d the current ve	ealth and safety C DEVELOPMEN al, aesthetic, or s : The project pro- ehicle will contin pociated with this	impacts, though I T IMPACTS: There ocial effects. esents no nue to be used.
					•			
CIP EVALUATION TE	AM RANKING:	Critical Need Ranki	ng					-

FY2019 Asphalt Patch Truck

Strategic Initiative:	Replacement E	quipment				Č N		
Project Type:	Single Year Project			-			NUM	
Critical Need Ranking:	A - Essential			-			2 0, 1	
Location:	Various				the second second			0
Department:	Public Works -	Streets Mainte	nance					- 305.6
Project Manager:	Todd Beebe				a de la companya de l	and a second	Part	
Description/Justification:								
This Asphalt Truck will be purch properly and fails to meet DOT address pot holes and patches.	standards. As a	result of our c	urrent equipme	ent limitation w	e have turned t	to using bagged	•	
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
General Fund/Lease Proceeds	\$60,000	\$60,000	\$60,000			\$ 180,000	Proiec	t Estimated
						\$-	-,	
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 60,000	\$ 60,000		\$ -	\$-	\$ 180,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING CONSTRUCTION	FY19	FY20	FY21	FY22	FY23	Five Year Total \$ - \$ -	Prior Year Costs -	Total Project Cost from Inception \$ - \$ -
EQUIPMENT/VEHICLE	\$180,000					\$ 180,000	-	\$ 180,000
OTHER	9100,000					\$ -	-	\$ -
TOTAL	\$ 180,000	\$ -		\$-	\$-	\$ 180,000	\$-	\$ 180,000
ANNUAL OPERATING IMPACT								
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL	c	Other:
Personnel						\$-	Expe	nse Type:
Operating	\$1,000	\$1,000	\$1,000	\$1,500	\$1,500	\$ 6,000	Operating Budget Ex	penses 🔻
Capital Outlay						\$-	Accour	nt Number:
Total	\$ 1,000	\$ 1,000	\$ 1,000	\$ 1,500	\$1,500	\$ 6,000		
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: LEGAL MANDATES: No legal mandates to meet. FISCAL AND BUDGET IMPACTS: Project will be paid out of the General Fund. The new Asphalt Patch Truck will increase the productivity of the department. HEALTH & SAFETY IMPACTS: There are no major health and safety impacts, though usually new equipment has improved safety features. ECONOMIC DEVELOPMENT IMPACTS: There are no economic development impacts. ENVIRONMENTAL, AESTHETIC AND SOCIAL EFFECTS: There are no environmental, aesthetic, or social effects. DISTRIBUTIONAL EFFECTS: Work crews will benefit from the purchase of new equipment. DISRUPTION/INCONVENIENCE: The project presents no complications on being implemented as planned. IMPACT OF DEFERRAL: If the purchase has to be deferred the current equipment will continue to be used. INTERJURISDICTIONAL EFFECTS: There are no interjurisdictional effects of this project. There is no uncertainty or risk associated with this project. NOTES: NOTES:								
DEPARTMENT DIRECT		B - Desirable			-		PROJEC	CT NUMBER
CIP EVALUATION TE			ng		•			-

New Leaf Vacuum Machines

							19 K - 19 K - 19		
Strategic Initiative:	Replacement I	Equipment				La all			
Project Type:	Single Year Project			-		1 A			
Critical Need Ranking:	A - Essential								
Location:	Various								
Department:	Public Works -	Streets Mainte	enance						
Project Manager:	Brett Mosley				ł				
Description/Justification:									
This request is to purchase tw moving parts and are prone to					, ,	,		,	
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL			
General Fund	\$70,000					\$ 70,000	Dusta	t Estimated	
						\$-	Projec	ct Estimated	
						\$-	Start Date	Completion Date	
						\$-			
TOTAL	\$ 70,000	\$ -		\$ -	\$ -	\$ 70,000	07/01/18	06/30/19	
PROJECT COSTS	Budget								
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total \$ -	Prior Year Costs	Total Project Cost from Inception \$ -	
CONSTRUCTION						\$ -	-	\$ -	
EQUIPMENT/VEHICLE	\$70,000					\$ 70,000	-	\$ 70,000	
OTHER						\$-	-	\$ -	
TOTAL	\$ 70,000	\$-		\$-	\$-	\$ 70,000	\$-	\$ 70,000	
ANNUAL OPERATING IMPACT	г								
						FIVE YEAR			
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other:	
Personnel	(\$2,000)	(\$1.200)	(\$1.200)	(\$1.200)	(\$1.200)	\$- \$(7,800)	Operating Budget E	ense Type: xpenses	
Operating Capital Outlay	(\$3,000)	(\$1,200)	(\$1,200)	(\$1,200)	(\$1,200)	\$ (7,800) \$ -		int Number:	
capital Outlay									
Total	\$ (3,000)	\$ (1,200)	\$ (1,200)	\$ (1,200)	(\$1,200)	\$ (7,800)			
CAPITAL PROJECT EVALUATION LEGAL MANDATES: No legal m the productivity of the depar improved safety features. ECO EFFECTS: There are no environ DISRUPTION/INCONVENIENCE deferred the current equipment uncertainty or risk associated	nandates to mee tment HEALTH DNOMIC DEVELO nmental, aesthe E: The project pr ent will continue	et. FISCAL AND & SAFETY IMP. OPMENT IMPAC tic, or social ef resents no com e to be used. IN	ACTS: There are CTS: There are r fects. DISTRIBL plications on be	e no major heal no economic de JTIONAL EFFECT eing implement	th and safety in velopment imp TS: Work crews ed as planned.	npacts, though pacts. ENVIRON will benefit from IMPACT OF DEF	usually new equ MENTAL, AESTH m the purchase ERRAL: If the pu	ipment has IETIC AND SOCIAL of new equipment. Irchase has to be	
NOTES:									
Should save approximately \$1	200 per year in	maintenance a	ind fuel costs.						
DEPARTMENT DIREC	TOR RANKING:	A - Essential					PROJE	CT NUMBER	
DEPARTMENT PRIOF	RITY RANKING:	3			-				
CIP EVALUATION TE			ng		•			-	

FY2019 Mini Excavator

Strategic Initiative:	Replacement E	Equipment				AN A	A second	
Project Type:	Single Year Project			-		-	-YANMAR	02
Critical Need Ranking:	A - Essential							
Location:	Various							
Department:	Public Works -	Streets Mainte	nance				6	
Project Manager:	Brett Mosley							
Description/Justification:								
The Mini Excavator will allow current one that was purchase			-		s that a larger ba	ackhoe will not	fit. The new exc	avator will the
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
LP\GF	\$100,000					\$ 100,000 \$ -	Projec	ct Estimated
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 100,000	\$-		\$ -	\$-	\$ 100,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING						\$-	-	\$-
CONSTRUCTION EQUIPMENT/VEHICLE	\$100,000					\$ - \$ 100,000	-	\$ - \$ 100,000
OTHER	\$100,000					\$ 100,000 \$ -	-	\$ 100,000 \$ -
TOTAL	\$ 100,000	\$-		\$-	\$-	\$ 100,000	\$-	\$ 100,000
ANNUAL OPERATING IMPACT	ſ							
	5140	5/20	5/24	5/22	51/22	FIVE YEAR		
DESCRIPTION Personnel	FY19	FY20	FY21	FY22	FY23	TOTAL		Other: ense Type:
Operating	(\$1,500)	(\$1,000)	(\$1,000)	(\$1,000)	(\$1,000)		Operating Budget E	
Capital Outlay						\$ -		nt Number:
Total	\$ (1,500)	\$ (1,000)	\$ (1,000)	\$ (1,000)	(\$1,000)	\$ (5,500)		
CAPITAL PROJECT EVALUATIO	ON CRITERIA DIS	SCUSSION:						
LEGAL MANDATES: No legal m the productivity of the depart safety features. ECONOMIC DI There are no environmental, a DISRUPTION/INCONVENIENCE deferred the current equipme	tment. HEALTH EVELOPMENT IN aesthetic, or soc E: The project pr	& SAFETY IMPA MPACTS: There tial effects. DIS resents no com	CTS: There are are no econom TRIBUTIONAL E plications on be	no major healt ic developmen FFECTS: Work o eing implement	h and safety im t impacts. ENVI crews will benef ed as planned.	pacts, though u RONMENTAL, A it from the pure IMPACT OF DEF	sually new equi ESTHETIC AND chase of new eq ERRAL: If the pu	pment has improved SOCIAL EFFECTS: uipment. ırchase has to be
uncertainty or risk associated								
uncertainty or risk associated	with this projec	t.				-		
uncertainty or risk associated	with this projec	t.					PROJE	CT NUMBER
uncertainty or risk associated NOTES: Should save approximately \$1	with this project 200 per year in TOR RANKING:	rt. maintenance a B - Desirable			•		PROJE	CT NUMBER

Stormwater Rehabilitation Program

Project Type: Recourse Project Prote: Critical Need Ranking: A: texnell Catalon: C/y Wile Department: Storm Water Project Manager: Department: Storm Water Project Manager: Department: Storm Water Project Manager: Department: Storm Water Bandbids SourCoss: Bindbids SourCoss: Bandbids SourCoss: </th <th>Strategic Initiative:</th> <th>Storm Drainage</th> <th>Maintenance</th> <th></th> <th></th> <th colspan="4"></th>	Strategic Initiative:	Storm Drainage	Maintenance								
Department: Storm Water Project Colspan="2">Project Storm Water Department: Storm Water Project Storm Water Department: Project Storm Water Storm Water Project Estimated Project Estimated Storm Water Project Estimated	Project Type:	Reoccurring Project			-						
Determint: Cry Wide Begarinent: Shorm Water Poject Manager:	Critical Need Ranking:	A - Essential			*	Photo:					
Project Manager: Description/Justification: The project provides for the maintenance of stormwater drainage facilities at various locations throughout the City, as needed and identified by staff. This item is required as part of the City's MS-4 Stomwater Discharge Permit. Project Estimated Colspan="2">Colspan="2" Colspan="2" FV20 FV21 FV22 FV23 FV20 FV21 FV22 FV23 FV24 Colspan="2" FOIGT COMPONENTS: FV19 FV21 FV22 FV23 FV24 FV23 FV24 FV24 FV21 FV22 FV21 FV22 FV21 FV21 FV22 <th< td=""><td>Location:</td><td>City Wide</td><td></td><td></td><td></td><td colspan="5">Photo:</td></th<>	Location:	City Wide				Photo:					
Project Manager:	Department:	Storm Water									
This project provides for the maintenance of stormwater drainage facilities at various locations throughout the City, as needed and identified by staff. This item is required as part of the City's MS-4 Stormwater Discharge Permit. PUNDING SOURCES: PY19 PY20 PY21 PY22 PY23 TOTAL SPLOST 900,000 843,816 S 1,743,816 Project Estimated SPLOST 900,000 843,816 S S Start Date Completion Date OTTAL S 900,000 843,816 S S Start Date Completion Date OTTAL S 900,000 S 843,816 S S Start Date Completion Date OTTAL S 900,000 S 843,816 S S S Total Orgoing PROJECT COMPONENTS: FY19 FY20 FY21 FY22 FY23 Five Year Total S S . CONSTRUCTION 900,000 S 843,816 S S . S . S . S . S . <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
This project provides for the maintenance of stormwater drainage facilities at various locations throughout the City, as needed and identified by staff. This item is required as part of the City's MS-4 Stormwater Discharge Permit. PUNDING SOURCES: PY19 PY20 PY21 PY22 PY23 TOTAL SPLOST 900,000 843,816 S 1,743,816 Project Estimated SPLOST 900,000 843,816 S S Start Date Completion Date OTTAL S 900,000 843,816 S S Start Date Completion Date OTTAL S 900,000 S 843,816 S S Start Date Completion Date OTTAL S 900,000 S 843,816 S S S Total Orgoing PROJECT COMPONENTS: FY19 FY20 FY21 FY22 FY23 Five Year Total S S . CONSTRUCTION 900,000 S 843,816 S S . S . S . S . S . <td>Description/Justification:</td> <td colspan="10">Description/Justification:</td>	Description/Justification:	Description/Justification:									
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Image: Construction Start Date Completion Date TOTAL \$ 900,000 \$ 843,815 \$ - \$ 1,743,815 July, 2013 Ongoing PROJECT COSTS Budget - - \$ 1,743,815 July, 2013 Ongoing PROJECT COSTS Budget - - \$ 1,743,815 July, 2013 Ongoing PROJECT COSTS Budget - - \$ 1,743,815 \$ July, 2013 Ongoing PROJECT COMPONENTS: FY19 FY20 FY21 FY22 FY23 Total Prior Year Total Project Cost CONSTRUCTION 900,000 843,816 - - \$ 1,743,816 \$ <td></td> <td>900,000</td> <td>843,816</td> <td></td> <td></td> <td></td> <td></td> <td>Projec</td> <td>t Estimated</td>		900,000	843,816					Projec	t Estimated		
TOTAL S Start Date Completion Date TOTAL S 900.000 S 843,816 S S 1,743,816 July, 2013 Ongoing PROJECT CONTS Budget	General Fund										
PROJECT COSTS Budget PROJECT COSTS Budget PROJECT COSTS FY19 FY20 FY21 FY22 FY23 Five Year Total Costs from Inception PLANING S <ths< th=""> S S</ths<>								Start Date	Completion Date		
PROJECT COMPONENTS: FY19 FY20 FY21 FY22 FY23 Five Year Total Prior Year Costs Total Project Cost from inception PLANNING 900,000 843,816 - - \$ - \$ - \$ - \$ - \$ - \$ - \$ 1,743,816 \$ 1,743,816 \$ 1,743,816 \$ 1,743,816 \$ 1,743,816 \$ - \$ > 5 - \$ \$ - \$ >	TOTAL	\$ 900,000	\$ 843,816		\$ -		\$ 1,743,816	July, 2013	Ongoing		
PROJECT COMPONENTS: FY19 FY20 FY21 FY22 FY23 Total Costs from inception PLANING S <t< td=""><td>PROJECT COSTS</td><td>Budget</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	PROJECT COSTS	Budget									
CONSTRUCTION 900.000 843.816 - - \$ 1,743,816 \$ 1,743,816 EQUIPMENT/VEHICLE S - \$ -	PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23			-		
EQUIPMENT/VEHICLE S	PLANNING						\$-		\$-		
OTHER S S S S S C TOTAL \$ 900,000 \$ 843,816 \$ - \$ 20,000 \$ 1,763,816 \$ - \$ 1,743,816 ANNUAL OPERATING IMPACT		900,000	843,816		-	-					
TOTAL \$ 900,000 \$ 843,816 \$ - \$ 20,000 \$ 1,763,816 \$ - \$ 1,743,816 ANNUAL OPERATING IMPACT Image: Second S											
ANNUAL OPERATING IMPACT DESCRIPTION FY19 FY20 FY21 FY22 FY23 FIVE YEAR TOTAL Other: Operating Operating S Operating Budget Depends Coperating Budget Depends Coperating Budget Depends Coperating Budget Depends Capital Outlay \$ \$ Operating Budget Depends Coperating Budget Depends Coperating Budget Depends Capital Outlay \$ \$ Coperating Budget Depends Coperating Budget Depends Coperating Budget Depends Capital Outlay \$ \$ \$ Account Number: Total \$ \$ \$ Account Number: CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: EGAL MANDATES: Mandated by GAEPD as part of our MS-4 Stormwater Discharge Permit; FISCAL AND BUDGET IMPACTS: Program requires \$20,000 for FY 2016 thru FY 2020; HEALTH AND SAFETY IMPACTS: Program improves the water quality of Streams and may reduce filooding; ECONOMIC DEVELOPMENT IMPACTS: none; ENVIRONMENTAL, AESTHETIC AND SOCIAL IMPACTS: Program will improve water quality; DISTRIBUTIONAL EFFECTS: Benefits of this project would be experienced by users of the lake and downstream waters.; DISRUPTION/INCONVENIENCE: Minimal; IMPACT OF DEFERAL: Deferral of this program improves the water quality oils string through the set of th							Ş -				
DESCRIPTION FY19 FY20 FY21 FY22 FY23 FIVE YEAR TOTAL Other: Expense Type: Operating \$ \$ Cperating Cperating \$ Cperating Cperating \$ Cperating Cperating \$ Cperating <	TOTAL	\$ 900,000	\$ 843,816		\$ -	\$ 20,000	\$ 1,763,816	\$-	\$ 1,743,816		
DESCRIPTION FY19 FY20 FY21 FY22 FY23 TOTAL Other: Personnel Expense Type: Operating <td< td=""><td>ANNUAL OPERATING IMPACT</td><td>r T</td><td></td><td></td><td></td><td></td><td></td><td> </td><td></td></td<>	ANNUAL OPERATING IMPACT	r T									
Operating Operating Budget Expenses Capital Outlay \$ Operating Budget Expenses Total \$ Account Number: Total \$ \$ Account Number: CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: \$ Account Number: LEGAL MANDATES : Mandated by GAEPD as part of our MS-4 Stormwater Discharge Permit; FISCAL AND BUDGET IMPACTS : Program requires \$20,000 for FY 2016 thru FY 2020, HEALTH AND SAFETY IMPACTS: Program improves the water quality of streams and may reduce flooding; ECONOMIC DEVELOPMENT IMPACTS : none; ENVIRONMENTAL, AESTHETIC AND SOCIAL IMPACTS: Program will improve water quality ; DISTRIBUTIONAL EFFECTS: Benefits of this project would be experienced by users of the lake and downstream waters.; DISRUPTION/INCONVENIENCE: Winimal; IMPACT OF DEFERRAL: Deferral of this program would result in violation of the MS-4 Stormwater Discharge permit and could result in fines.; INTERJURISDICTIONAL EFFECTS : Locations are chosen based on stormwater infrastructure need. NOTES: PROJECT NUMBER PROJECT NUMBER DEPARTMENT DIRECTOR RANKIN(A - Essential PROJECT NUMBER PROJECT NUMBER ODECT NUMBER 25004CON.8304 PROJECT NUMBER	DESCRIPTION	FY19	FY20	FY21	FY22	FY23			Other:		
Capital Outlay S Account Number: Capital Outlay \$ \$ Account Number: Total \$ \$ \$ \$ CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: Image: Comparison of the Compar	Personnel						\$-				
Total \$ <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
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LEGAL MANDATES : Mandated by GAEPD as part of our MS-4 Stormwater Discharge Permit; FISCAL AND BUDGET IMPACTS : Program requires \$20,000 for FY 2016 thru FY 2020; HEALTH AND SAFETY IMPACTS: Program improves the water quality of streams and may reduce flooding.; ECONOMIC DEVELOPMENT IMPACTS : none; ENVIRONMENTAL, AESTHETIC AND SOCIAL IMPACTS: Program will improve water quality ; DISTRIBUTIONAL EFFECTS: Benefits of this project would be experienced by users of the lake and downstream waters.; DISRUPTION/INCONVENIENCE: Minimal; IMPACT OF DEFERRAL: Deferral of this program would result in violation of the MS-4 Stormwater Discharge permit and could result in fines.; INTERJURISDICTIONAL EFFECTS : Locations are chosen based on stormwater infrastructure need. NOTES: This requirement is an unfunded mandate from GAEPD. DEPARTMENT DIRECTOR RANKIN(A - Essential DEPARTMENT PRIORITY RANKIN(A - Essential CID EVALUATION TEAM DAMAKIN 1	Total	\$ -	\$ -	\$ -	\$-		\$-				
2016 thru FY 2020; HEALTH AND SAFETY IMPACTS: Program improves the water quality of streams and may reduce flooding.; ECONOMIC DEVELOPMENT IMPACTS : none; ENVIRONMENTAL, AESTHETIC AND SOCIAL IMPACTS: Program will improve water quality ; DISTRIBUTIONAL EFFECTS: Benefits of this project would be experienced by users of the lake and downstream waters.; DISRUPTION/INCONVENIENCE: Minimal; IMPACT OF DEFERRAL: Deferral of this program would result in violation of the MS-4 Stormwater Discharge permit and could result in fines.; INTERJURISDICTIONAL EFFECTS : Locations are chosen based on stormwater infrastructure need. NOTES: This requirement is an unfunded mandate from GAEPD. DEPARTMENT DIRECTOR RANKINK A - Essential DEPARTMENT DIRECTOR RANKINK A - Essential DEPARTMENT PRIORITY RANKINK 1 CD EVALUATION TRANSPONDENT (CONTRANSPOND)	CAPITAL PROJECT EVALUATIO	ON CRITERIA DISCU	USSION:								
This requirement is an unfunded mandate from GAEPD. DEPARTMENT DIRECTOR RANKIN(A - Essential DEPARTMENT PRIORITY RANKIN(1 CID EVALUATION TEAM BANKIN(1	2016 thru FY 2020; HEALTH AND SAFETY IMPACTS: Program improves the water quality of streams and may reduce flooding.; ECONOMIC DEVELOPMENT IMPACTS: none; ENVIRONMENTAL, AESTHETIC AND SOCIAL IMPACTS: Program will improve water quality; JISTRIBUTIONAL EFFECTS: Benefits of this project would be experienced by users of the lake and downstream waters.; DISRUPTION/INCONVENIENCE: Minimal; IMPACT OF DEFERRAL: Deferral of this program would result in violation of the MS-4 Stormwater Discharge permit and could result in fines.; INTERJURISDICTIONAL EFFECTS: Locations are chosen based on										
DEPARTMENT DIRECTOR RANKIN(A - Essential PROJECT NUMBER DEPARTMENT PRIORITY RANKIN(1) CID EVALUATION TAME DANKIN(1)	NOTES:										
DEPARTMENT PRIORITY RANKIN 1 25004.CON.8304	This requirement is an unfund	ed mandate from	GAEPD.								
DEPARTMENT PRIORITY RANKIN 1 25004.CON.8304	DEPARTMENT DIRE	CTOR RANKING A	- Essential					PROJE	CT NUMBER		
	CIP EVALUATION	TEAM RANKING A	Essential			•	•	320	.4250.00.541000.009		

Automated Meter Infrastructure (AMI)

Strategic Initiative:	Automated Me	eter Infrastructi	ure (AMI)						
Project Type:	Multi-Year Project			-					
Critical Need Ranking:	A - Essential								
Location:	Department of	f Water Resourd	ces				Photo		
Department:									
Project Manager:									
Description/Justification:	-								
Automated Meter Infrastructu	ıre (AMI) is an a	annual, recurrin	g expense nece	essary to contin	ue upgrade the	e remote meter	reading capabili	гу.	
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL			
CIP Fund Balance	150,000	150,000	150,000	150,000	150,000	\$ 750,000 \$ -	Projec	t Estimated	
						\$ - \$ -	Start Date	Completion Date	
TOTAL	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 750,000	07/01/18	06/30/19	
PROJECT COSTS	Budget								
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception	
PLANNING						\$ -		\$ -	
	450.000	450.000		450.000	450.000	\$ -		\$ -	
EQUIPMENT/VEHICLE OTHER	150,000	150,000	150,000	150,000	150,000	\$ 750,000 \$ -		\$ 750,000 \$ -	
TOTAL	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 750,000	\$ -	\$ 750,000	
ANNUAL OPERATING IMPACT									
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:	
Personnel						\$-	Ехре	nse Type:	
Operating						\$-	Multi-year Expense		
Capital Outlay						\$-	Accou	nt Number:	
Total	\$-	\$-	\$ -	\$-	\$-	\$-			
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: Currently, approximately 78% of the estimated 54,800 meters in the distribution system are able to be read remotely, via antenna located on various water tanks, etc. This remote capability will ultimately encompass the entire system. This funding allows additional antenna sites to be located and antennas to be installed, increasing the system capability to remote-read consumption amounts, detect water leaks on the customer side of the meter (by detecting continuous water use), and reduce the amount of field time (and use of City vehicles). There are no legal mandates; the capital costs have been identified in the CIP. The disruptional impacts will be minimal at the time of meter installation, and will actually be decreased when all meters are remote-read capable.									
NOTES:									
DEPARTMENT DIRECT	OR RANKING:	A - Essential					PROJE	CT NUMBER	
DEPARTMENT PRIO	RITY RANKING	1			-		18216.	CON.8305	
CIP EVALUATION TE	AM RANKING:	Priority Ranking					Departmen	t of Water Resources	

Asset Management Implementation and Improvements

Strategic Initiative:	Asset Manage	ment Implemer	ntation and Imp	provements					
Project Type:	Multi-Year Project			-					
Critical Need Ranking:	A - Essential			-	Dhoto				
Location:	Department of	f Water Resour	ces				Photo		
Department:									
Project Manager:									
Description/Justification:									
To provide funding for the imp	plementation o	f the Asset Man	agement Progr	am					
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL			
CIP FUNDS	200,000	300,000	300,000	300,000	300,000	\$ 1,400,000	Projec	t Estimated	
						\$ - \$ - \$ -	Start Date	Completion Date	
TOTAL	\$ 200,000	\$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000	\$ 1,400,000	07/01/18	Ongoing	
PROJECT COSTS	Budget								
PROJECT COMPONENTS: PLANNING	FY19 200,000	FY20	FY21	FY22	FY23	Five Year Total \$ 200,000	Prior Year Costs	Total Project Costfrom Inception\$200,000	
CONSTRUCTION						\$-		\$-	
EQUIPMENT/VEHICLE		200.000	200.000	200.000	200.000	\$ -		\$ -	
OTHER	\$ 200.000	300,000 \$ 300.000	300,000 \$ 300.000	300,000 \$ 300.000	\$ 300,000	\$ 1,200,000	\$ -	\$ 1,200,000 \$ 1,400,000	
	,,	\$ 300,000	\$ 300,000	\$ 300,000	\$ 500,000	\$ 1,400,000	Ş -	\$ 1,400,000	
ANNUAL OPERATING IMPACT DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL \$-		Other: Inse Type:	
Personnel Operating						\$ - \$ -	Multi-year Expense	The Type.	
Capital Outlay						\$ -		nt Number:	
Total	\$ -	\$-	\$-	\$-	\$-	\$-			
CAPITAL PROJECT EVALUATIO	ON CRITERIA DIS	SCUSSION:							
Over the past several fiscal years, staff from the Department Water Resources has met with several consultants and vendors concerning a comprehensive asset management program. Staff feels confident that, long term, such a program will assist in guiding the utility into the future in a most cost-effective manner. This first year expense will be incurred implementing the kickoff of this new Program.									
NOTES:									
DEPARTMENT DIRECT	TOR RANKING:	Priority Ranking			*		PROJEC	CT NUMBER	
DEPARTMENT PRIO	RITY RANKING	Priority Ranking			-		10010.	XXX.XXXX	
CIP EVALUATION TE	AM RANKING:	Priority Ranking			-				

Athens Hwy Sanitary Sewer Extension

Strategic Initiative:	Athens Hwy Sa	nitary Sewer E	xtension						
Project Type:	Multi-Year Project			-					
Critical Need Ranking:	A - Essential								
Location:	Department of	f Water Resour	ces		Photo				
Department:									
Project Manager:									
Description/Justification:	•								
Design and Bidding Services, a	as well as Constr	ruction of the A	thens Highway	Sanitary Sewer	Extension.				
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL			
CIP Fund	3,000,000	1,000,000				\$ 4,000,000 \$ -	Projec	t Estimated	
						\$ - \$ -			
						\$ -	Start Date	Completion Date	
TOTAL	\$ 3,000,000	\$ 1,000,000	\$-	\$-	\$-	\$ 4,000,000	07/01/18	06/30/20	
PROJECT COSTS	Budget								
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception	
PLANNING CONSTRUCTION	2 000 000	1 000 000				\$ - \$ 4,000,000	F00.000	\$ - \$ 4,500,000	
EQUIPMENT/VEHICLE	3,000,000	1,000,000				\$ 4,000,000 \$ -	500,000	\$ 4,500,000 \$ -	
OTHER						\$-		\$-	
TOTAL	\$ 3,000,000	\$ 1,000,000	\$-	\$-	\$-	\$ 4,000,000	\$ 500,000	\$ 4,500,000	
ANNUAL OPERATING IMPACT				1					
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:	
Personnel	1115	1120	1121	1122	1125	\$ -		nse Type:	
Operating						\$-	Multi-year Expense		
Capital Outlay						\$-	Accour	nt Number:	
Total	\$-	\$-	\$-	\$-	\$-	\$-			
CAPITAL PROJECT EVALUATIO	ON CRITERIA DIS	SCUSSION:							
An area has been identified on the south side of the City where additional future growth can occur. However, in order to increase this area's development potential, the provision of sanitary sewer service is mandatory. Over several decades, individual parcels in the Allen Creek area have been acquired by the City with the intention of consolidating these parcels into a master tract of land, suitable for recreational facilities, Public Safety Training facilities, etc. In order to allow more intensive development, sanitary sewer is needed. This multi-year project involves the design services, bidding services, and construction of sanitary sewer facilities to serve this area.									
NOTES:									
DEPARTMENT DIRECT	TOR RANKING:	B - Desirable			*] _	PROJEC	CT NUMBER	
DEPARTMENT PRIO	RITY RANKING	2			-		1	8423	
CIP EVALUATION TE	AM RANKING:	Priority Ranking			•		Departmen	t of Water Resources	
Athens Highway Utility Relocation Due to Georgia DOT Project

Strategic Initiative:	Athens Highwa Project	ay Utility Reloc	orgia DOT							
Project Type:	Multi-Year Project			-						
Critical Need Ranking:	A - Essential			-					Photo	
Location:										
Department:										
Project Manager:										
Description/Justification:										
This Project involves relocatin	g water mains a	along Athens H	ighway due to C	Georgia Depart	ment of	f Transpo	ortat	ion Project:	5.	
FUNDING SOURCES:	FY19	FY20	FY21	FY22	F	Y23		TOTAL		
CIP Fund	500,000						\$	500,000	Proiec	t Estimated
							\$	-		
							\$ \$		Start Date	Completion Date
TOTAL	\$ 500,000	\$-	\$ -	\$ -	\$	-	\$	500,000	07/01/18	06/30/19
PROJECT COSTS	Budget		T	1	Т					
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	F	Y23	F	ive Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING	-						\$	-		\$ -
CONSTRUCTION	500,000						\$	500,000	5,900,000	\$ 6,400,000
EQUIPMENT/VEHICLE	-						\$	-		\$ -
OTHER	\$ 500,000	ć	ć	ė	ć		\$ \$	-	ć 5.000.000	\$ -
	, ,	\$-	\$-	\$ -	\$	-	Ş	500,000	\$ 5,900,000	\$ 6,400,000
ANNUAL OPERATING IMPACT								VE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	F	Y23	\$	TOTAL		Other: Inse Type:
Personnel Operating							\$ \$	-	Multi-year Expense	• • • • • • • • • • • • • • • • • • •
Capital Outlay							\$	-	and the second	nt Number:
Total	\$ -	\$ -	\$ -	\$ -	\$	-	\$	-		
CAPITAL PROJECT EVALUATIO		SCUSSION:								
The Georgia Department of Tr 11/Athens Highway. These in relocations are to made at the	nprovements re	quire the reloc	ation of water r	mains currently	/ within	the GA [DOT	right-of-wa	ys so as to preve	ent conflicts. These
NOTES:										
							_			
DEI ANTIMENT DIRECT	TOR RANKING:	A - Essential							PROJEC	CT NUMBER
DEPARTMENT PRIO						•	7			ст NUMBER 8741

Clermont Pressure Zone Backup Booster Station and Ground Storage Tank

Strategic Initiative:	Clermont Press Ground Storag		up Booster Stat	ion and				
Project Type:	Capital Project Type	es		-				
Critical Need Ranking:	B - Desirable			*			Photo	
Location:							11000	
Department:								
Project Manager:								
Description/Justification:								
This Project involves the design of a Clermont Booster Station and Ground Storage Tank								
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	300,000	1,000,000	1,000,000			\$ 2,300,000 \$ -	Projec	t Estimated
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 300,000	\$ 1,000,000	\$ 1,000,000	\$-	\$-	\$ 2,300,000	07/01/18	06/30/21
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING CONSTRUCTION	FY19 300,000	FY20 1,000,000	FY21 1,000,000	FY22	FY23	Five Year Total \$ 300,000 \$ 2,000,000	Prior Year Costs	Sympletic Cost from Inception \$ 300,000 \$ 2,000,000
EQUIPMENT/VEHICLE						\$-		\$ -
OTHER						\$-		\$ -
TOTAL	\$ 300,000	\$ 1,000,000	\$ 1,000,000	\$-	\$ -	\$ 2,300,000	\$-	\$ 2,300,000
ANNUAL OPERATING IMPACT						FIVE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other:
Personnel						\$-		nse Type:
Operating						\$ -	Multi-year Expense	nt Number:
Capital Outlay						\$-	ACCOU	nt Number.
Total	\$ -	\$ -	\$ -	\$ -	\$ -	\$-		
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: This Project involves the design and construction of the Clermont Pressure Zone Booster Pump Station and the ultimate construction of an in-ground storage tank. This subsystem will provide redundancy to the existing booster station located on Highway 129. This is the beginning of the design phase, as coordination with GA DOT highway improvement plans must be included. NOTES:								
DEPARTMENT DIRECT	OR RANKING:	A - Essential			*		PROJE	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	1			-		1	8931
CIP EVALUATION TE	AM RANKING:	Priority Ranking			-	•	<u> </u>	-

Environmental Services Building HVAC

Strategic Initiative:	Environmental	Services Buildi	ng HVAC					
Project Type:	Single Year Project			-				
Critical Need Ranking:	A - Essential			-			Dhoto	
Location:							Photo	
Department:								
Project Manager								
Description/Justification:	-				- -			
This Project is to replace the h	eating/cooling	system at the E	nvironmental S	ervices Building	3.			
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	400,000					\$ 400,000 \$ -	Projec	t Estimated
						\$ -	Start Date	Completion Date
						\$-	Start Date	Completion Date
TOTAL	\$ 400,000	\$-	\$-	\$-	\$-	\$ 400,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING CONSTRUCTION	FY19 400,000	FY20	FY21	FY22	FY23	Five Year Total \$ - \$ 400,000	Prior Year Costs	Total Project Cost from Inception \$ - \$ 400,000
EQUIPMENT/VEHICLE	400,000					\$ -		\$ -
OTHER						\$-		\$-
TOTAL	\$ 400,000	\$-	\$-	\$ -	\$-	\$ 400,000	\$ -	\$ 400,000
ANNUAL OPERATING IMPACT				Γ				
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel						\$-		nse Type:
Operating						\$ - \$ -	Single year Expense	The Number:
Capital Outlay							Accou	
Total CAPITAL PROJECT EVALUATIO	\$ -	\$ -	\$ -	\$ -	\$ -	\$-		
The Environmental Services Bubeen subject to frequent brea Laboratory, where a climate-c the utility.	uilding was orig kdown, incurrin	inally construct g excessive exp	pense in repairs	. An additional	concern (besid	des personnel co	omfort) is the fur	nctioning
NOTES:								
DEPARTMENT DIRECT	OR RANKING:	A - Essential			-		PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	1			-		1	8343
CIP EVALUATION TE	AM RANKING:	Priority Ranking			•			-

Equipment Purchase - Directional Boring Machine

Strategic Initiative:	Equipment Pu	ipment Purchase - Directional Boring Machine						
Project Type:	Single Year Project			-				
Critical Need Ranking:	A - Essential						Photo	
Location:	Department of	Water Resource	ces				FIIOCO	
Department:								
Project Manager:								
Description/Justification:								
Equipment Purchase - Directio	onal Boring Mac	hine						
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	150,000					\$ 150,000	Projec	t Estimated
						\$ - \$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 150,000	\$-	\$-	\$-	\$-	\$ 150,000	07/01/18	06/30/19
PROJECT COSTS	Budget		ſ	Γ	Γ			
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING	-					\$-		\$ -
	450.000					\$ -		\$ -
EQUIPMENT/VEHICLE OTHER	150,000					\$ 150,000 \$ -		\$ 150,000 \$ -
TOTAL	\$ 150,000	\$-	\$ -	\$ -	\$ -	\$ 150,000	\$ -	\$ 150,000
ANNUAL OPERATING IMPACT	Ī							
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel	F119	F120	F121	F122	F125	\$ -		ense Type:
Operating						\$ -	Single year Expense	•
Capital Outlay						\$-	Accou	nt Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATIO	ON CRITERIA DIS	CUSSION:						
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: The purchase of a directional boring machine is considered a new piece of equipment. This equipment will be utilized to make directional bores under pavement in order to make water taps, etc. Currently, either a "mole" of open cuts of roadway are used to install water lines under pavement. This equipment will increase the speed, accuracy and efficiency in making taps.								
NOTES:								
DEPARTMENT DIRECT	TOR RANKING:	A - Essential			*]	PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	1			-			
CIP EVALUATION TE	AM RANKING:	Priority Ranking			-		Departmen	t of Water Resources

Equipment Purchase - Track hoe

Strategic Initiative:	Equipment Pur	ipment Purchase - Track hoe						
Project Type:	Single Year Project			-				
Critical Need Ranking:	A - Essential						Photo	
Location:	Department of	Water Resour	ces				PHOLO	
Department:								
Project Manager:								
Description/Justification:								
Equipment Purchase - Track ho	De							
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	250,000					\$ 250,000	Projec	t Estimated
						\$ - \$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 250,000	\$-	\$ -	\$-	\$-	\$ 250,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING	-					\$ -		\$-
CONSTRUCTION						\$-		\$ -
EQUIPMENT/VEHICLE OTHER	250,000					\$ 250,000 \$ -		\$ 250,000 \$ -
TOTAL	\$ 250,000	\$-	\$ -	\$-	\$-	\$ 250,000	\$ -	\$ 250,000
ANNUAL OPERATING IMPACT								
	5140	5/20	EV.24	5/22	51/22	FIVE YEAR		
DESCRIPTION Personnel	FY19	FY20	FY21	FY22	FY23	TOTAL \$ -		Other: nse Type:
Operating						\$ -	Single year Expense	
Capital Outlay						\$ -	Accour	nt Number:
Total	\$ -	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS	CUSSION:						
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: This purchase of a Track hoe is intended to replace an existing one. The current track hoe is a 1996 Komatsu with nearly 6,000 hours of use. It was identified for replacement by the Point System; points are calculated based on age, number of hours/mileage, and cost of recent repairs. The replacement threshold has been determined to be 25 points; the existing track hoe has 36. This is used equally between water and wastewater projects and is used where a typical backhoe has insufficient strength or reach.								
NOTES:								
DEPARTMENT DIRECT	OR RANKING:	A - Essential					PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	1			-		19001.	MEQ.2000
CIP EVALUATION TE	AM RANKING:	Priority Ranking			•	-	380.4440.	00.542000.000

Flat Creek Sanitary Sewer Collection System Master Plan

Strategic Initiative:	Flat Creek Sani	t Creek Sanitary Sewer Collection System Master Plar							
Project Type:	Single Year Project								
Critical Need Ranking:	A - Essential								
Location:							Photo		
Department:					1				
Project Manager:									
Description/Justification:					•				
Flat Creek Sanitary Sewer Coll	ection System N	Aaster Plan							
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL			
CIP Fund	500,000					\$ 500,000 \$ -	Projec	t Estimated	
						\$ - \$ -			
						\$ -	Start Date	Completion Date	
TOTAL	\$ 500,000	\$-	\$-	\$-	\$-	\$ 500,000	07/01/18	06/30/19	
PROJECT COSTS	Budget								
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception	
PLANNING	500,000					\$ 500,000		\$ 500,000	
CONSTRUCTION						\$-		\$-	
EQUIPMENT/VEHICLE						\$-		\$ -	
OTHER						\$-		\$-	
TOTAL	\$ 500,000	\$ -	\$ -	\$ -	\$-	\$ 500,000	\$-	\$ 500,000	
ANNUAL OPERATING IMPACT	Г	[FIVE YEAR			
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other:	
Personnel						\$-	Ехре	nse Type:	
Operating						\$-	Single year Expense		
Capital Outlay						\$-	Accou	nt Number:	
Total	\$ -	\$-	\$-	\$-	\$-	\$-			
CAPITAL PROJECT EVALUATIO	ON CRITERIA DIS	SCUSSION:							
The Flat Creek WRF is the olde to the City moving forward wi the most productive, non-was	ith replacing san								
NOTES:									
DEPARTMENT DIREC	TOR RANKING:	A - Essential			-		PROJEC	CT NUMBER	
DEPARTMENT PRIO	RITY RANKING	1			-		1	8432	
CIP EVALUATION TE	AM RANKING:	Priority Ranking			-			-	

Flat Creek Watershed Improvements

Strategic Initiative:	Flat Creek Wat	t Creek Watershed Improvements							
Project Type:	Multi-Year Project			-					
Critical Need Ranking:	A - Essential			-			Dhata		
Location:							Photo		
Department:									
Project Manager:					1				
Description/Justification:	•				•				
To fund the design of addition	al Flat Creek W	atershed Impro	vements.						
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL			
CIP Fund	150,000	345,000	635,000			\$ 1,130,000	Projec	t Estimated	
						\$ - \$ -			
						\$ -	Start Date	Completion Date	
TOTAL	\$ 150,000	\$ 345,000	\$ 635,000	\$-	\$-	\$ 1,130,000	07/01/18	06/30/21	
PROJECT COSTS	Budget					-			
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception	
PLANNING	150,000					\$ 150,000		\$ 150,000	
CONSTRUCTION		345,000	635,000			\$ 980,000		\$ 980,000	
EQUIPMENT/VEHICLE						\$-		\$-	
OTHER						\$-		\$-	
TOTAL	\$ 150,000	\$ 345,000	\$ 635,000	\$-	\$-	\$ 1,130,000	\$-	\$ 1,130,000	
ANNUAL OPERATING IMPACT	•								
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:	
Personnel						\$ -		nse Type:	
Operating						\$-	Operating Budget Ex	the local design of the lo	
Capital Outlay						\$-	Accour	nt Number:	
Total	\$-	\$-	\$-	\$-	\$-	\$-			
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS	CUSSION:							
Improvements to the Flat Cree North Georgia Water Planning									
NOTES:									
DEPARTMENT DIRECT	OR RANKING:	A - Essential			*		PROJEC	CT NUMBER	
DEPARTMENT PRIO	RITY RANKING	1			-		1	8472	
CIP EVALUATION TE	AM RANKING:	Priority Ranking			•	•		-	

Flat Creek Water Reclamation Facility - Digester Upgrade

Strategic Initiative:	Flat Creek Wat	er Reclamation	n Facility - Diges	ter Upgrade				
Project Type:	100 States		,					
	Multi-Year Project							
Critical Need Ranking:	A - Essential						Photo	
Location:	Department of	f Water Resour	ces					
Department:	_							
Project Manager:								
Description/Justification: The Flat Creek Water Reclar	nation Facility rec	juires its two ar	naerobic digest	ers to be upgrad	de to aerobic d	ligesters.		
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	1,750,000					\$ 1,750,000	Proioc	t Estimated
						\$-	Projec	t Estimated
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 1,750,000	\$ -	\$-	\$-	\$ -	\$ 1,750,000	07/01/18	06/30/19
PROJECT COSTS	Budget		[[1		-
						Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Total	Costs	from Inception
PLANNING CONSTRUCTION	1 750 000					\$ - \$ 1,750,000	1,000,000	\$ - \$ 2,750,000
EQUIPMENT/VEHICLE	1,750,000					\$ 1,750,000	1,000,000	\$ 2,730,000 \$ -
OTHER						\$ -		\$ -
TOTAL	\$ 1,750,000	\$ -	\$ -	\$ -	\$ -	\$ 1,750,000	\$ 1,000,000	\$ 2,750,000
ANNUAL OPERATING IMPA	CT							
	51/40	51/2.0	51/24	51/22	5/22	FIVE YEAR		
DESCRIPTION Personnel	FY19	FY20	FY21	FY22	FY23	TOTAL		Other: nse Type:
Operating							Multi-year Expense	
Capital Outlay						\$ -	Accou	nt Number:
Total	\$ -	\$-	\$ -	\$ -	\$ -	\$ -		
CAPITAL PROJECT EVALUAT	TION CRITERIA DIS	SCUSSION:				1.		
The Flat Creek WRF was orig and anaerobic digesters to as a result of the City's aggr digesters tanks to aerobic o solids removed by contracte	further process th essive industrial p nes, to include ae	e solids prior to retreatment pr ration, etc. so a	o dewatering. F ogram. As a re as to reduce the	lowever, the co sult, an upgrade e amount of sol	onstituent mak e of the two 75 ids needing to	e-up of the influ 5-foot diameter of be transported	ent has changed digesters is need	over the decades ed, changing the
NOTES: DEPARTMENT DIRE	CTOR RANKING:	À - Essential]	PROJEC	CT NUMBER
		Del 1909 i Manie			•]		CT NUMBER CON.8304

Flat Creek Water Reclamation Facility Improvements

Strategic Initiative:	Flat Creek Wat	t Creek Water Reclamation Facility Improvements						
Project Type:	Multi-Year Project			•				
Critical Need Ranking:	A - Essential						Photo	
Location:							FILOLO	
Department:								
Project Manager:								
Description/Justification:								
Flat Creek Water Reclamation	Facility Improv	ements						
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	2,868,000	6,161,000				\$ 9,029,000 \$ -	Project	t Estimated
						\$ - \$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 2,868,000	\$ 6,161,000	\$-	\$-	\$-	\$ 9,029,000	07/01/18	Ongoing
PROJECT COSTS	Budget							
DROUGCT COMPONIENTS.	FY19	FY20	57.24	FY22	5722	Five Year Total	Prior Year Costs	Total Project Cost
PROJECT COMPONENTS: PLANNING	350,000	740,000	FY21	FTZZ	FY23	\$ 1,090,000	Costs	from Inception \$ 1,090,000
CONSTRUCTION	2,518,000	5,421,000				\$ 7,939,000		\$ 7,939,000
EQUIPMENT/VEHICLE						\$ -		\$ -
OTHER						\$-		\$-
TOTAL	\$ 2,868,000	\$ 6,161,000	\$-	\$-	\$-	\$ 9,029,000	\$-	\$ 9,029,000
ANNUAL OPERATING IMPACT			-	ſ	-		ſ	
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel	1115	1120	1121	1122	1125	\$ -		nse Type:
Operating						\$ -	Multi-year Expense	
Capital Outlay						\$-	Accour	nt Number:
Total	\$ -	\$-	\$ -	\$ -	\$ -	\$ -		
			,	,		,		
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: The Flat Creek Water Reclamation Facility was originally constructed in the 1960's. Although the Facility has undergone several major improvements since original construction, several large systems and subsystems, including the final clarifier, the septage Handling Station, the UV Disinfection System, Solids Dewatering, the Main Carousal, etc., are reaching the end of their service life. In addition, regulatory challenges continue to develop. As these replacements/improvements are identified, this funding will ensure the ongoing replacements/improvements are able to be planned, purchased and installed in a timely manner.								
NOTES:								
DEPARTMENT DIRECT	OR RANKING:	A - Essential			-		PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	1			-		1	8452
CIP EVALUATION TE					-			-

Flat Creek Water Reclamation Facility Master Plan

Strategic Initiative:	Flat Creek Wat	er Reclamation	n Facility Maste	r Plan				
Project Type:	Multi-Year Project			-				
Critical Need Ranking:	A - Essential						Dhoto	
Location:							Photo	
Department:								
Project Manager:								
Description/Justification:								
Flat Creek Water Reclamation	Facility Master	Plan						
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	250,000					\$ 250,000	Projec	t Estimated
						\$ - \$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 250,000	\$-	\$ -	\$ -	\$-	\$ 250,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
						Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Total	Costs	from Inception
PLANNING	250,000					\$ 250,000	250,000	\$
CONSTRUCTION EQUIPMENT/VEHICLE						\$ - \$ -		\$ -
OTHER						\$ -		\$ -
TOTAL	\$ 250,000	\$-	\$ -	\$-	\$-	\$ 250,000	\$ 250,000	\$ 500,000
ANNUAL OPERATING IMPACT	ſ							
		-		-		FIVE YEAR		
DESCRIPTION Personnel	FY19	FY20	FY21	FY22	FY23	TOTAL \$ -		Other: nse Type:
Operating						ş - Ş -	Multi-year Expense	
Capital Outlay						\$ -	and the second	nt Number:
	\$ -	č	ć	\$ -	~	\$ -		
Total		\$-	\$-	Ş -	\$-	Ş -		
CAPITAL PROJECT EVALUATION The Flat Creek WRF is the older reviewed holistically to ensure relatively stable over the past moving forward with replacing are used in the most production	est of the two w e any upgrades o several years, h g equipments a	astewater plan or other improv lowever, and co nd subsystems,	vements were o ertain equipme	congruent with nts and compo	future plans. F nents have read	lows to the Flat ched the end of	Creek WRF have their useful life.	e remained Prior to the City
NOTES:								
DEPARTMENT DIRECT	TOR RANKING:	A - Essential			*		PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	1			-		1	8903
CIP EVALUATION TE	AM RANKING:	Priority Ranking			•			-

FY19 Water Main Extensions and Improvements

Strategic Initiative:	FY19 Water Ma	19 Water Main Extensions and Improvements						
Project Type:	Single Year Project			•				
Critical Need Ranking:	A - Essential							
Location:							Photo	
Department:								
Project Manager:								
Description/Justification:								
This Project involves the exter	nsion and impro	vements of Wa	ater Mains thro	ughout the Syst	em.			
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	3,000,000					\$ 3,000,000	Projec	t Estimated
						\$ - \$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 3,000,000	\$-	\$-	\$-	\$-	\$ 3,000,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
DROUGCT COMPONIENTS.		FY20	FV21	FY22	5/22	Five Year	Prior Year Costs	Total Project Cost
PROJECT COMPONENTS: PLANNING	FY19 360,000	FT20	FY21	FTZZ	FY23	Total \$ 360,000	Costs	from Inception \$ 360,000
CONSTRUCTION	2,640,000					\$ 2,640,000		\$ 2,640,000
EQUIPMENT/VEHICLE						\$ -		\$ -
OTHER						\$-		\$-
TOTAL	\$ 3,000,000	\$-	\$-	\$-	\$-	\$ 3,000,000	\$-	\$ 3,000,000
ANNUAL OPERATING IMPACT	r	ſ	Γ	I	Γ	I	Γ	
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel	1115	1120	1121	1122	1125	\$ -		nse Type:
Operating						\$-	Single year Expense	•
Capital Outlay						\$-	Accour	nt Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATIO	ON CRITERIA DIS	CUSSION:						
The existing Water Main Distr their useful service life, and th water main extension and im	nere are additio	nal new areas r	needing to be se	erved. This Pro	ject will include			
NOTES:								
DEPARTMENT DIRECT	TOR RANKING:	À - Essential			*		PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	1			-		1	8941
CIP EVALUATION TE	AM RANKING:	Priority Ranking			-		•	-

Glenwood Drive Roundabout Utilities Relocation

Strategic Initiative:	Glenwood Driv	ve Roundabout	Utilities Reloca	tion				
Project Type:	Single Year Project							
Critical Need Ranking:	A - Essential							
							Photo	
	<u> </u>							
	<u> </u>							
Description/Justification:								
This Project involves the desig	n and construct	tion of the relo	cation of both v	vater and sewe	r infrastructure	for the installat	tion of the round	labout.
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	280,000					\$ 280,000	Project	t Estimated
						\$ -	in ojec	
			+			\$ - \$ -	Start Date	Completion Date
						\$ -		
TOTAL	\$ 280,000	\$-	\$-	\$-	\$-	\$ 280,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
						Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Total	Costs	from Inception
PLANNING						\$ -		\$ -
CONSTRUCTION	280,000					\$ 280,000		\$ 280,000
EQUIPMENT/VEHICLE			 			\$-		\$ -
OTHER						\$ -		\$ -
TOTAL	\$ 280,000	\$-	\$-	\$-	\$-	\$ 280,000	\$ -	\$ 280,000
ANNUAL OPERATING IMPACT								
DESCRIPTION	EV10	EVOO	EV21	EV22	EVaa	FIVE YEAR	-	Other:
DESCRIPTION Personnel	FY19	FY20	FY21	FY22	FY23	TOTAL \$ -		Other: inse Type:
Operating			1				Single year Expense	•
Capital Outlay						\$ -	and the state in the last of	nt Number:
Total	ş -	ş -	\$ -	\$ -	\$ -	\$ -		
CAPITAL PROJECT EVALUATIO								
This Project involves the reloca	ation of water,	sanitary sewer	and stormwate	r infrastructure	to allow for th	e installation of	a roundabout lo	ocated at the
intersection of Glenwood Driv	e, Prior Street a	and Memorial D	Drive.					
NOTES:								
						1 .		
DEPARTMENT DIRECT	OR RANKING:	A - Essential			*		PROJEC	CT NUMBER
DEPARTMENT PRIO	DEPARTMENT PRIORITY RANKING 1			•		1	8921	
CIP EVALUATION TE	AM RANKING:	Priority Ranking			-			
								-

Hancock Facility Relocation

Strategic Initiative:	Hancock Facilit	ty Relocation						
Project Type:	Multi-Year Project			-				
Critical Need Ranking:	A - Essential						Photo	
Location:	Department of	Water Resource	es				FIIOLO	
Department:								
Project Manager:								
Description/Justification:	•							
This Project involves the reloc	ation of the Har	ncock/Bradford/	Marler Facilitie	s of the Depart	ment of Water	Resources		
	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	1,000,000	22,250,000				\$ 23,250,000	Projec	t Estimated
						\$ - \$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 1,000,000	\$ 22,250,000	\$ -	\$ -	\$ -	\$ 23,250,000	07/01/18	06/30/20
PROJECT COSTS	Budget					I		
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE OTHER TOTAL	FY19 1,000,000 \$ 1,000,000	FY20 22,250,000 \$ 22,250,000	FY21	FY22	FY23	Five Year Total \$ 1,000,000 \$ 22,250,000 \$ - \$ - \$ 23,250,000	Prior Year Costs	Second System Project Cost from Inception 1,000,000 22,250,000 22,250,000 -
ANNUAL OPERATING IMPACT		¢ 22)200)000	Ý	Ŷ	Ŷ	¢ 10,100,000	Ŷ	÷ _20,200,000
DESCRIPTION Personnel Operating Capital Outlay Total	FY19 \$ -	FY20	FY21	FY22 \$ -	FY23	FIVE YEAR TOTAL \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Expe Multi-year Expense	Other: nse Type: The Number:
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS			· ·				
The existing facilities at Hanco These existing facilities house reached the end of their usefu site investigations, as well as t	Distribution & (Il life expectanc	Collection, the W sy, and it is less e	/arehouse, Pur xpensive to rel	chasing, and He ocate than it we	avy Equipmen ould be to refu	t Maintenance (rbish this area.	Operations. The	se facilities have
NOTES:								
DEPARTMENT DIRECT	OR RANKING:	A - Essential			-	1	PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	1			-		1	9011
CIP EVALUATION TE	AM RANKING:	Priority Ranking			•		Departmen	t of Water Resources

IT Upgrades

Strategic Initiative:	IT Upgrades							
Project Type:	Capital Project Type	es		•				
Critical Need Ranking:	A - Essential						Dhata	
Location:					1		Photo	
Department:					1			
Project Manager:								
Description/Justification:								
		This Project	is to upgrade t	he information	technology ass	sets.		
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	250,000	250,000				\$ 500,000	Projec	t Estimated
						\$ - \$ - \$ -	Start Date	Completion Date
TOTAL	\$ 250,000	\$ 250,000	\$-	\$-	\$ -	\$ 500,000	07/01/18	06/30/20
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE OTHER TOTAL ANNUAL OPERATING IMPACT	FY19 250,000 \$ 250,000	FY20 250,000 \$ 250,000	FY21 \$ -	FY22 \$ -	FY23	Five Year Total \$ \$ 500,000 \$ \$ 500,000 FIVE YEAR	Prior Year Costs \$ -	S - \$ - \$ 500,000 \$ - \$ 500,000
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other:
Personnel						\$ - \$ -		nse Type:
Operating Capital Outlay						\$ - \$ -	Multi-year Expense	The second secon
	\$ -	\$ -	\$-	\$ -	\$ -	\$ -		
Total CAPITAL PROJECT EVALUATIO			Ş -	Ş -	Ş -	Ş -		
This project is to update and u operations rely heavily on tecl Operations, and are being fun	ipgrade the Dep hnology, and su	oartment's Infoi ich technology i						
NOTES:								
DEPARTMENT DIRECT	OR RANKING:	Priority Ranking] _	PROJE	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	Priority Ranking			-		1	0011
CIP EVALUATION TE	AM RANKING:	Priority Ranking			-			-

Jesse Jewell Parkway & Queen City Parkway Utility Relocation Due to Georgia DOT Project

Strategic Initiative:	Jesse Jewell Pa Relocation Due	arkway & Quee e to Georgia DC		Utility				
Project Type:	Single Year Project			-				
Critical Need Ranking:	A - Essential			-			Photo	
Location:								
Department:								
Project Manager:								
Description/Justification:								
This Project involves relocatin Transportation Projects.	g water and sar	nitary sewer ma	ains along Jesse	Jewell Parkwa	y and Queen Cit	ty Parkway due	to Georgia Depa	rtment of
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	1,800,000					\$ 1,800,000	Projec	t Estimated
						\$ -		
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 1,800,000	\$-	\$-	\$-	\$ -	\$ 1,800,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING	-					\$ -		\$ - \$ 1,800,000
CONSTRUCTION EQUIPMENT/VEHICLE	1,800,000					\$ 1,800,000 \$ -		\$ 1,800,000 \$ -
OTHER						\$ -		\$ -
TOTAL	\$ 1,800,000	\$-	\$-	\$-	\$ -	\$ 1,800,000	\$-	\$ 1,800,000
ANNUAL OPERATING IMPACT	Г							
DESCRIPTION	5)/10	57/20	57.24	5/22	5/22	FIVE YEAR		N44
DESCRIPTION Personnel	FY19	FY20	FY21	FY22	FY23	TOTAL \$ -		Other: nse Type:
Operating						\$ -	Multi-year Expense	•
Capital Outlay						\$-	Accour	nt Number:
Total	\$-	\$-	\$-	\$-	\$ -	\$-		
CAPITAL PROJECT EVALUATIO	ON CRITERIA DIS	SCUSSION:						
The Georgia Department of Tr intersection of State Route 36 sanitary sewer mains currentl	9/Jesse Jewell F	Parkway and St	ate Route 60/Q	ueen City Park	way. These imp			
NOTES:								
DEPARTMENT DIRECT	TOR RANKING:	A - Essential]	PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	1			-		1	8918
CIP EVALUATION TE	AM RANKING:	Priority Ranking			-	-	-	-

Lake Knickerbocker Dam Improvements

Strategic Initiative:	Lake Knickerbocker Dam Improvements		
Project Type:	Multi-Year Project	-	
Critical Need Ranking:	A - Essential	-	
Location:			
Department:			
Project Manager:			



Description/Justification: This Project is to rehabilitate dam which forms Lake Knickerbocker.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	1,750,000					\$ 1,750,000	Project	t Estimated
						\$-	,	
						\$-	Start Date	Completion Date
						\$-		
TOTAL	\$ 1,750,000	\$-	\$-	\$-	\$-	\$ 1,750,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
						Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Total	Costs	from Inception
PLANNING						\$-	81,500	\$ 81,500
CONSTRUCTION	1,750,000					\$ 1,750,000		\$ 1,750,000
EQUIPMENT/VEHICLE						\$-		\$
OTHER						\$-		\$
TOTAL	\$ 1,750,000	\$-	\$-	\$ -	\$-	\$ 1,750,000	\$ 81,500	\$ 1,831,500
ANNUAL OPERATING IMPACT	•							
						FIVE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other:
Personnel						\$-	-	nse Type:
Operating						т	Operating Budget Ex	
Capital Outlay						\$-	Accour	nt Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS	CUSSION:						
This Project is the culmination	of several year	s of study. anal	vsis, planning,	and permitting	activities. It inv	olves the remo	val of all trees ar	nd other vegetation
on both sides of the dam, as w								•
located in the right-of-way, an	d these facilitie	s must be prote	ected. The Cor	ps of Engineers	has only recent	tly notified thei	r pending approv	al of this Project.

NOTES:

DEPARTMENT DIRECTOR RANKING:	Priority Ranking	•	PROJECT NUMBER
DEPARTMENT PRIORITY RANKING	Priority Ranking	-	18821
CIP EVALUATION TEAM RANKING:	Priority Ranking	-	-

Lake Lanier Water Quality Study

Strategic Initiative:	Lake Lanier Wa	ater Quality Stu	dy					
Project Type:	Multi-Year Project			-				
Critical Need Ranking:	A - Essential							
Location:							Photo	
Department:								
Project Manager								
Description/Justification:								
To provide funding for water	quality studies a	and modeling o	n Lake Lanier.					
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	250,000	250,000	250,000	250,000	250,000	\$ 1,250,000	Projec	t Estimated
						\$ - \$ -		
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 1,250,000	07/01/18	Ongoing
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING	250,000	250,000	250,000	250,000	250,000	\$ 1,250,000		\$ 1,250,000
						\$ - \$ -		\$ - \$ -
EQUIPMENT/VEHICLE OTHER						\$ - \$ -		\$ -
TOTAL	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 1,250,000	\$-	\$ 1,250,000
ANNUAL OPERATING IMPACT	Г	•	•	•			•	
				-		FIVE YEAR		
DESCRIPTION Personnel	FY19	FY20	FY21	FY22	FY23	TOTAL \$ -		Other: nse Type:
Operating						\$ -	Multi-year Expense	
Capital Outlay						\$ -	Accour	nt Number:
Total	\$ -	\$ -	\$ -	\$ -	\$-	\$ -		
CAPITAL PROJECT EVALUATIO		SCUSSION:				I. •		
This work will coordinate with	n the EPD's TMD	L efforts, other	water quality i	ssues, and with	other utilities a	around the lake		
NOTES:								
DEPARTMENT DIREC	TOR RANKING:	Priority Ranking			*		PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	Priority Ranking			-		18323	.INT.5431
CIP EVALUATION TE	AM RANKING:	Priority Ranking			•			_

Lakeside Water Treatment Plant Improvements

Strategic Initiative:	Lakeside Wate	r Treatment Pla	ant Improveme	nts				
Project Type:	Multi-Year Project			-				
Critical Need Ranking:	A - Essential							
Location:							Photo	
Department:								
Project Manager:								
Description/Justification:	-				- -			
Lakeside Drive Water Treatme	ent Plant Improv	vements						
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	500,000	500,000	500,000	500,000	500,000	\$ 2,500,000	Projec	t Estimated
						\$ - \$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 2,500,000	07/01/18	Ongoing
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE OTHER TOTAL	FY19 50,000 450,000 \$ 500,000	FY20 50,000 450,000 \$ 500,000	FY21 50,000 450,000 \$ 500,000	FY22 50,000 450,000 \$ 500,000	FY23 50,000 450,000 \$ 500,000	Five Year Total \$ 250,000 \$ 2,250,000 \$ \$ \$ 2,500,000	Prior Year Costs	Fotal Project Cost from Inception \$ 250,000 \$ 2,250,000 \$ - \$ - \$ - \$ - \$ -
ANNUAL OPERATING IMPACT	T	Γ	Γ		ſ			
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel						\$-	Ехре	nse Type:
Operating						\$-		•
Capital Outlay						\$-	Accou	nt Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATION The Lakeside Water Treatmen since original construction, see As these replacements/improv and installed in a timely mann	it Plant was orig veral systems a vements are ide	inally construct nd subsystems	are reaching th	e end of their s	ervice life. In a	ddition, regulat	ory challenges co	ontinue to develop.
NOTES:								
DEPARTMENT DIRECT	TOR RANKING:	A - Essential			*		PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	Priority Ranking			-		1	8951
CIP EVALUATION TE	AM RANKING:	Priority Ranking			•			_

Lift Station Improvements

Strategic Initiative:								
Project Type:	Multi-Year Project			-				
Critical Need Ranking:	A - Essential			•			Photo	
Location:							11000	
Department:								
Project Manager:								
Description/Justification:								
This project involves the repla	icement, upgrad	de, and refurbis	hing of the Lift	Stations locate	d throughout th	he wastewater o	collection system	n.
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	850,000	850,000	850,000	850,000	850,000	\$ 4,250,000	Projec	t Estimated
						\$-	110/00	Listinated
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 850,000	\$ 850,000	\$ 850,000	\$ 850,000	\$ 850,000	\$ 4,250,000	07/01/18	ongoing
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception \$ -
CONSTRUCTION						\$ -		\$ -
EQUIPMENT/VEHICLE	850,000	850,000	850,000	850,000	850,000	\$ 4,250,000		\$ 4,250,000
OTHER						\$-		\$-
TOTAL	\$ 850,000	\$ 850,000	\$ 850,000	\$ 850,000	\$ 850,000	\$ 4,250,000	\$-	\$ 4,250,000
ANNUAL OPERATING IMPACT	<u>٢</u>					-	-	
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel	1115	1120	1121	1122	F123	\$ -		ense Type:
Operating						\$ -	Multi-year Expense	-
Capital Outlay						\$ -	Accour	nt Number:
Total	\$ -	\$ -	\$-	\$-	\$-	\$ -		
CAPITAL PROJECT EVALUATIO			Ŷ	Ŷ	Ŷ	Ý		
The Department of Water Res were installed during the fast order to serve us into the futu labor that may need to be util	sources owns ar growth era of t ire. This fundin	nd maintains 67 he past several g includes prim	decades. How	ever, these stat	ions are now in	nneed of repair,	, replacement, ai	nd upgrades in
NOTES:								
DEPARTMENT DIRECT	TOR RANKING:	Priority Ranking			-		PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	Priority Ranking			-		1	8482
CIP EVALUATION TE	AM RANKING:	Priority Ranking			-			

Linwood Discharge Pipe

Strategic Initiative:	Linwood Disch	arge Pipe						
Project Type:	Capital Project Type	es		-				
Critical Need Ranking:	A - Essential						Dhata	
Location:							Photo	
Department:								
Project Manager:								
Description/Justification:								
This Project involves the repla	cement of the o	outfall (wastew	ater discharge)	pipe at the Linv	wood Water Re	clamation Facili	ity.	
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	3,000,000					\$ 3,000,000 \$ -	Projec	t Estimated
						\$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 3,000,000	\$-	\$-	\$ -	\$-	\$ 3,000,000	07/01/18	06/30/19
PROJECT COSTS	Budget			Ι	Γ	I		
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING						\$ -	370,000	\$ 370,000
CONSTRUCTION EQUIPMENT/VEHICLE	1,500,000	1,500,000				\$ 3,000,000 \$ -		\$ 3,000,000 \$ -
OTHER						ş - Ş -		\$ -
TOTAL	\$ 1,500,000	\$ 1,500,000	\$-	\$-	\$ -	\$ 3,000,000	\$ 370,000	\$ 3,370,000
ANNUAL OPERATING IMPACT	Ī							
DECOURTION	51/40	5220	5224	5222	51/22	FIVE YEAR		Neb
DESCRIPTION Personnel	FY19	FY20	FY21	FY22	FY23	TOTAL		Other: nse Type:
Operating						\$ -	Single year Expense	•
Capital Outlay						\$ -	Accour	nt Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATIO	ON CRITERIA DIS	SCUSSION:		•				
The discharge pipe at the Linw constructed. Due to its age, a from the U.S. Corps of Engined National Pollutant Discharge E timeframe.	s well new regu ers in order to p	latory issues (si lace this >900'	uch as tempera section of pipe	ture equalization on the floor of	on), a new pipe Lake Lanier. In	is needed. A no addition, the C	ew Easement has ity was recently i	s been received ssued a new
NOTES:								
DEPARTMENT DIRECT	TOR RANKING:	A - Essential]	PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	1			-		1	8424
CIP EVALUATION TE	AM RANKING:	Priority Ranking			-			-

Linwood Water Reclamation Facility Membrane Replacement

Strategic Initiative:		r Reclamation I	Facility Membra	ane				
Project Type:	Replacement Multi-Year Project			-				
Critical Need Ranking:	A - Essential			-				
Location:		Water Resour	C 65				Photo	
	Department of	Water Resource	Les					
Department:								
Project Manager:								
Description/Justification: Purchase and installation of t	he membranes i	used at the Linv	wood Water Re	clamation Facil	ity (WRF).			
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund Balance	1,150,000	1,250,000				\$ 2,400,000	Projec	t Estimated
						\$ -	Projec	t Estimated
						\$ -	Start Date	Completion Date
						\$-		
TOTAL	\$ 1,150,000	\$ 1,250,000	\$-	\$-	\$-	\$ 2,400,000	07/01/18	06/30/19
PROJECT COSTS	Budget				-	Т		
						Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Total	Costs	from Inception
PLANNING						\$ -		\$ -
CONSTRUCTION EQUIPMENT/VEHICLE	1,150,000	1,250,000				\$ - \$ 2,400,000	2,150,000	\$ - \$ 4,550,000
OTHER	1,150,000	1,230,000				\$ -	2,150,000	\$ -
TOTAL	\$ 1,150,000	\$ 1,200,000	\$ -	\$ -	\$ -	\$ 2,400,000	\$ 2,150,000	\$ 4,550,000
ANNUAL OPERATING IMPAC	Т						-	
DESCRIPTION	5)/40	51/20	5/24	5222	5/22	FIVE YEAR		24k
DESCRIPTION Personnel	FY19	FY20	FY21	FY22	FY23	TOTAL \$ -		Other: nse Type:
Operating						\$ -	Multi-year Expense	
Capital Outlay						\$ -	Accou	nt Number:
Total	\$ -	\$-	\$-	\$ -	\$-	\$ -		
CAPITAL PROJECT EVALUATIO	ON CRITERIA DIS	CUSSION:						
The Linwood WRF was constr disinfection and discharge int maintenance performed, the Trains 1 and 2 were purchase replacement will ensure not a the membrane cassettes by th assistance from City crews. A	to Lake Lanier. T Linwood persor d and installed i all four trains rea he original manu	he scheduled r inel have stretc n FY18, and Tra quire replaceme ifacturer, and is	replacement of thed that out to tins 3 and 4 are ent at the same s sole-source; a	these membran o just over a ten scheduled to b time in the ne idditionally, this	nes is typically -year period. I e replaced in F xt cycle. This e s work will be p	an eight-year cy Regardless, their Y19 and FY20, re xpense represer performed by the	cle; however, du replacement is espectively. This nts the purchase e manufacturer,	e to the level of now required. staggering of and installation of and with minimal
NOTES:								
DEPARTMENT DIREC	TOR RANKING:	A - Essential			•	1	PROJEC	CT NUMBER
DEPARTMENT PRIO					-			CON.8305
CIP EVALUATION TE					+	J		
CIP EVALUATION TE	.AW NAWKING:	y Nanking					Departmen	t of Water Resources

Meter Maintenance Program

Strategic Initiative:	Meter Maintenance Program		
Project Type:	Multi-Year Project	-	
Critical Need Ranking:	A - Essential	-	
Location:	Department of Water Resources		
Department:			and the second sec
Project Manager:			

Meter Maintenance Program is used to install and replace meters throughout the distribution system.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund Balance	1,500,000	1,000,000	1,000,000	1,000,000	1,000,000	\$ 5,500,000		
	1,300,000	1,000,000	1,000,000	1,000,000	1,000,000	\$ 5,500,000	Projec	t Estimated
						\$ -		
						\$ -	Start Date	Completion Dat
TOTAL	\$ 1,500,000	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000	\$ 5,500,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
						Eine Maan	Dulan Vaan	Tatal Dusient Ca
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Co from Inception
PLANNING	1113	1120	1141	1122	1125	\$ -	0313	\$
CONSTRUCTION						\$ -		\$
EQUIPMENT/VEHICLE	1,500,000	1,000,000	1,000,000	1,000,000	1,000,000	\$ 5,500,000		\$ 5,500,00
OTHER						\$ -		\$
TOTAL	\$ 1,500,000	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000	\$ 5,500,000	\$-	\$ 5,500,00
ANNUAL OPERATING IMPACT								
						FIVE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other:
Personnel						\$ - \$ -	Reoccurring Expense	ense Type:
Operating Capital Outlay						\$ - \$ -	Contract of the second second	nt Number:
Total	\$-	\$ -	\$ -	\$ -	\$ -	\$-		
	ON CRITERIA DIS							
			the first sector and the sector of the secto	ludor motors t	ransmitters, lab	or and any oth	er items needed	to undato tho
This represents the next year o				-				•
This represents the next year of service. Meters are needed for	r new service c	onnections, as v	vell as to replac	ce the aging me	ters throughou	t the system. S	ince these mete	rs are the virtual
This represents the next year of service. Meters are needed for cash registers for the Utility, th	r new service co heir upgrade an	onnections, as v d replacement	vell as to replac on a recurring	ce the aging me basis is critical.	ters throughou There are no l	t the system. S egal mandates,	ince these mete no environment	rs are the virtual tal concerns, no
This represents the next year of service. Meters are needed for cash registers for the Utility, th disruption/inconvenience or in	r new service con heir upgrade an nterjurisdiction	onnections, as v d replacement al effects. The i	vell as to replac on a recurring impact of defer	ce the aging me basis is critical.	ters throughou There are no l	t the system. S egal mandates,	ince these mete no environment	rs are the virtual tal concerns, no
This represents the next year of service. Meters are needed for cash registers for the Utility, th disruption/inconvenience or in	r new service con heir upgrade an nterjurisdiction	onnections, as v d replacement al effects. The i	vell as to replac on a recurring impact of defer	ce the aging me basis is critical.	ters throughou There are no l	t the system. S egal mandates,	ince these mete no environment	rs are the virtual tal concerns, no
CAPITAL PROJECT EVALUATIO This represents the next year of service. Meters are needed for cash registers for the Utility, th disruption/inconvenience or in meters, which equates to lost	r new service con heir upgrade an nterjurisdiction	onnections, as v d replacement al effects. The i	vell as to replac on a recurring impact of defer	ce the aging me basis is critical.	ters throughou There are no l	t the system. S egal mandates,	ince these mete no environment	rs are the virtual tal concerns, no
This represents the next year of service. Meters are needed for cash registers for the Utility, th disruption/inconvenience or in meters, which equates to lost	r new service con heir upgrade an nterjurisdiction	onnections, as v d replacement al effects. The i	vell as to replac on a recurring impact of defer	ce the aging me basis is critical.	ters throughou There are no l	t the system. S egal mandates,	ince these mete no environment	rs are the virtual tal concerns, no
This represents the next year of service. Meters are needed for cash registers for the Utility, th disruption/inconvenience or in meters, which equates to lost	r new service con heir upgrade an nterjurisdiction	onnections, as v d replacement al effects. The i	vell as to replac on a recurring impact of defer	ce the aging me basis is critical.	ters throughou There are no l	t the system. S egal mandates,	ince these mete no environment	rs are the virtual tal concerns, no
This represents the next year of service. Meters are needed for cash registers for the Utility, th disruption/inconvenience or in	r new service con heir upgrade an nterjurisdiction	onnections, as v d replacement al effects. The i	vell as to replac on a recurring impact of defer	ce the aging me basis is critical.	ters throughou There are no l	t the system. S egal mandates,	ince these mete no environment	rs are the virtual tal concerns, no
This represents the next year of service. Meters are needed for cash registers for the Utility, th disruption/inconvenience or in meters, which equates to lost	r new service con heir upgrade an nterjurisdiction	onnections, as v d replacement al effects. The i	vell as to replac on a recurring impact of defer	ce the aging me basis is critical.	ters throughou There are no l	t the system. S egal mandates,	ince these mete no environment	rs are the virtual tal concerns, no
This represents the next year of service. Meters are needed for cash registers for the Utility, th disruption/inconvenience or in meters, which equates to lost	r new service con heir upgrade an nterjurisdiction	onnections, as v d replacement al effects. The i	vell as to replac on a recurring impact of defer	ce the aging me basis is critical.	ters throughou There are no l	t the system. S egal mandates,	ince these mete no environment	rs are the virtual tal concerns, no
This represents the next year of ervice. Meters are needed for eash registers for the Utility, th disruption/inconvenience or in neters, which equates to lost	r new service co heir upgrade an nterjurisdiction revenue as the	onnections, as v d replacement al effects. The i meters slow do	vell as to replac on a recurring impact of defer	ce the aging me basis is critical.	ters throughou There are no l	t the system. S egal mandates,	ince these mete no environmen s, or the inability	rs are the virtual tal concerns, no
This represents the next year of service. Meters are needed for cash registers for the Utility, th disruption/inconvenience or in meters, which equates to lost	r new service co heir upgrade an nterjurisdiction revenue as the FOR RANKING :	A - Essential	vell as to replac on a recurring impact of defer	ce the aging me basis is critical.	ters throughou There are no l inability to serv	t the system. S egal mandates,	ince these mete no environmen s, or the inability PROJE	rs are the virtual tal concerns, no y to replace aging

Old Cornelia Hwy/Old Athens Rd Sanitary Sewer Extension

Strategic Initiative:	Old Cornelia H	wy/Old Athens	s Rd Sanitary Se	wer Extension				
Project Type:	Single Year Project			-				
Critical Need Ranking:	B - Desirable						Dhote	
Location:	Department of	f Water Resour	ces				Photo	
Department:					1			
Project Manager:								
Description/Justification:	-							
This Project involves the insta	Ilation of Sanita	ry Sewer Exten	nsion into the O	ld Cornelia Hwy	y/Old Athens Ro	d. Areas.		
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	2,500,000					\$ 2,500,000	Projec	t Estimated
						\$-	110,000	
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 2,500,000	\$ -	\$ -	\$ -	\$ -	\$ 2,500,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING CONSTRUCTION	2,500,000					\$ - \$ 2,500,000		\$ - \$ 2,500,000
EQUIPMENT/VEHICLE	2,300,000					\$ 2,300,000		\$ <u>2,300,000</u> \$ -
OTHER						\$ -		\$ -
TOTAL	\$ 2,500,000	\$-	\$-	\$-	\$ -	\$ 2,500,000	\$-	\$ 2,500,000
ANNUAL OPERATING IMPACT	r							
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel	F113	F12U	F141	F144	F123	Ş -		ense Type:
Operating						\$ -	Single year Expense	•
Capital Outlay						\$-	Accou	nt Number:
Total	\$ -	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATIO	ON CRITERIA DIS	SCUSSION:						
An area around Old Cornelia H sanitary sewer service is man								, the provision of
NOTES:								
DEPARTMENT DIREC								
	TOR RANKING:	B - Desirable					PROJE	CT NUMBER
DEPARTMENT PRIO					•			ст NUMBER 8462
	RITY RANKING	2			*		1	

Riverside Drive Water Treatment Plant - Concrete Rehabilitation

Strategic Initiative:	Riverside Drive Rehabilitation	e Water Treatm	ent Plant - Con	crete				
Project Type:	Multi-Year Project			-				
Critical Need Ranking:	A - Essential			-			Photo	
Location:	Department of	Water Resour	ces				111010	
Department:								
Project Manager:								
Description/Justification:								
This Project continues the con	crete restoratio	n work already	being perform	ed at the River	side Water Trea	atment Plant.		
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	620,000	620,000				\$ 1,240,000	Proiec	t Estimated
						\$-		
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 620,000	\$ 620,000	\$-	\$ -	\$-	\$ 1,240,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING	1115	1120	1121	1122	1125	\$ -	0313	\$ -
CONSTRUCTION	580,000	580,000				\$ 1,160,000	2,489,000	\$ 3,649,000
EQUIPMENT/VEHICLE						\$-		\$ -
OTHER	40,000	40,000				\$ 80,000		\$ 80,000
TOTAL	\$ 620,000	\$ 620,000	\$-	\$-	\$-	\$ 1,240,000	\$ 2,489,000	\$ 3,729,000
ANNUAL OPERATING IMPACT								
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel						\$-	Ехре	nse Type:
Operating						\$-	Multi-year Expense	
Capital Outlay						\$-	Accou	nt Number:
Total	\$ -	\$-	\$-	\$-	\$ -	\$-		
CAPITAL PROJECT EVALUATIO								
The Riverside Water Treatmer other structures of the Water Plant. The next phase will invo and even potential health and	Plant were begi olve the coating	nning to fail. T of the clear we	his multi-year, Il tanks. The di	multi-phase prisruption/incon	oject is intende	d to add untold	years to the exp	ected life of the
NOTES:								
NO123.								
DEPARTMENT DIRECT	OR RANKING:	À - Essential			*		PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	1			•		1	8671
CIP EVALUATION TE	AM RANKING:	Priority Ranking			•		Departmen	t of Water Resources

Riverside/Lakeside WTP Driveway Sealing

Strategic Initiative:	Riverside/Lake	side/Lakeside WTP Driveway Sealing						
Project Type:	Capital Project Type	25		•				
Critical Need Ranking:	B - Desirable						a	
Location:							Photo	
Department:								
Project Manager:								
Description/Justification:	•							
Riverside and Lakeside Water	Treatment Plan	ts Driveway Se	aling					
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	475,000					\$ 475,000 \$ -	Project	t Estimated
						\$ - \$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 475,000	\$ -	\$-	\$-	\$-	\$ 475,000	07/01/18	06/30/19
PROJECT COSTS	Budget		-	ſ	-	ſ		
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING						\$-		\$ -
CONSTRUCTION EQUIPMENT/VEHICLE	475,000					\$ 475,000 \$ -		\$ 475,000 \$ -
OTHER						\$ -		\$ -
TOTAL	\$ 475,000	\$-	\$-	\$ -	\$-	\$ 475,000	\$-	\$ 475,000
ANNUAL OPERATING IMPACT	-							
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL	, and the second s	Other:
Personnel	1115	1120	1121	1122	FIZJ	\$ -		nse Type:
Operating						\$ -	Single year Expense	•
Capital Outlay						\$-	Accour	nt Number:
Total	\$ -	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS	CUSSION:						
This Project involves the sealir this sealing will extend the use stress) at Riverside.								
NOTES:								
DEPARTMENT DIRECT	OR RANKING:	B - Desirable			*		PROJEC	T NUMBER
DEPARTMENT PRIO	RITY RANKING	Priority Ranking			-		18	8303
CIP EVALUATION TE	AM RANKING:	Priority Ranking			•			-

Riverside WTP High Service Pump with VFD

Strategic Initiative:	Riverside WTP	High Service Pu	ump with VFD					
Project Type:	Single Year Project			-				
Critical Need Ranking:	A - Essential			-			Dhoto	
Location:	Department of	Water Resourc	ces				Photo	
Department:								
Project Manager:								
Description/Justification:								
Install an additional high servi	ce pump with a	variable freque	ency drive (VFD) at the Riversic	de Water Treat	ment Plant (WT	P)	
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	1,200,000					\$ 1,200,000	Project	t Estimated
			ļ			\$ - \$ -		
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 1,200,000	\$-	\$ -	\$ -	\$-	\$ 1,200,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING	144,000					\$ 144,000		\$ 144,000
CONSTRUCTION	1,056,000					\$ 1,056,000		\$ 1,056,000
						\$ - ¢		\$ -
OTHER	6	A	A	<i>.</i>	<u> </u>	\$ -	A	\$ -
TOTAL	\$ 1,200,000	\$ -	\$-	\$ -	\$-	\$ 1,200,000	\$ -	\$ 1,200,000
ANNUAL OPERATING IMPACT						FIVE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other:
Personnel						\$ -		nse Type:
Operating Capital Outlay						\$ - \$ -	Single year Expense Accourt	nt Number:
	ć	ć	ć	ć	ć			
Total CAPITAL PROJECT EVALUATIO	\$ -	\$ -	\$-	\$ -	\$ -	\$-		
An essential component at the distribution system. To provid required.	e Riverside Wate	er Treatment Pl						
NOTES:								
DEPARTMENT DIRECT					•			CT NUMBER
DEPARTMENT PRIO					•		13	8961
CIP EVALUATION TEA	AM RANKING:	Priority Ranking						

Riverside Water Treatment Plant Improvements

Strategic Initiative:	Riverside Wate	ide Water Treatment Plant Improvements						
Project Type:	Multi-Year Project			-				
Critical Need Ranking:	A - Essential						Dista	
Location:							Photo	
Department:								
Project Manager:								
Description/Justification:	•							
Riverside Drive Water Treatme	ent Plant Impro	vements						
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	500,000	500,000	500,000	500,000	500,000	\$ 2,500,000	Projec	t Estimated
						\$ - \$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 2,500,000	07/01/18	Ongoing
PROJECT COSTS	Budget	+,	+	+,	+,	+ _,,	,	
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	57/22	Five Year	Prior Year	Total Project Cost
PLANNING	50,000	50,000	50,000	50,000	FY23 50,000	Total \$ 250,000	Costs	from Inception \$ 250,000
CONSTRUCTION	450,000	450,000	450,000	450,000	450,000	\$ 2,250,000		\$ 2,250,000
EQUIPMENT/VEHICLE			,			\$ -		\$ -
OTHER						\$ -		\$ -
TOTAL	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 2,500,000	\$-	\$ 2,500,000
ANNUAL OPERATING IMPACT								
DECORIDEION	51/4.0	5220	5224	5222	57.22	FIVE YEAR		Nelson.
DESCRIPTION Personnel	FY19	FY20	FY21	FY22	FY23	TOTAL \$ -		Other: nse Type:
Operating						\$ -		•
Capital Outlay						\$ -	Accou	nt Number:
	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
		,	Ş -	Ş -	Ş -	Ş -		
CAPITAL PROJECT EVALUATION The Riverside Water Treatmen			tod in the 1950	's as lake lani	or was coming	onlino Althoug	h tho Plant has I	indorgono covoral
major improvements since ori					-	-		-
the end of their service life. In	-	-			-		-	-
ensure the ongoing replaceme	ents/improvem	ents are able to	be planned, pu	urchased and ir	istalled in a tim	ely manner.		
NOTES:								
DEPARTMENT DIRECT	OR RANKING	A - Essential			-		PROIF	CT NUMBER
DEPARTMENT PRIO		and the second second			-			9021
CIP EVALUATION TE					-		¥	

Source Water Assessment

Strategic Initiative:	Source Water	urce Water Assessment						
Project Type:	Capital Project Type	es		-				
Critical Need Ranking:	A - Essential							
Location:							Photo	
Department:								
Project Manager:								
Description/Justification:								
Water quality evaluations/stu	idies to meet EP	D requirement	S.					
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	200,000					\$ 200,000	Projec	t Estimated
						\$ - \$ -	· · · ·	
						ş - Ş -	Start Date	Completion Date
TOTAL	\$ 200,000	\$-	\$-	\$ -	\$-	\$ 200,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING	200,000				1125	\$ 200,000	66515	\$ 200,000
CONSTRUCTION	· · ·					\$ -		\$ -
EQUIPMENT/VEHICLE						\$-		\$ -
OTHER						\$-		\$-
TOTAL	\$ 200,000	\$-	\$-	\$-	\$-	\$ 200,000	\$-	\$ 200,000
ANNUAL OPERATING IMPACT	ſ							
DESCRIPTION	FV10	5730	5721	5733	5222	FIVE YEAR		Other:
DESCRIPTION Personnel	FY19	FY20	FY21	FY22	FY23	TOTAL \$ -		nse Type:
Operating						\$ -	Service of the servic	•
Capital Outlay						\$ -	and the state in the last of	nt Number:
	1.							
Total	\$ -	\$ -	\$ -	\$-	\$ -	\$-		
CAPITAL PROJECT EVALUATIO								
Water quality evaluations of I	.ake Lanier to m	eet various req	uirements for E	PD's source wa	iter assessmen	t, TMDL or othe	r water quality s	tudies.
NOTES:								
						1		
DEPARTMENT DIREC	TOR RANKING:	A - Essential			*			CT NUMBER
DEPARTMENT PRIO	RITY RANKING	1			•		1	8333
CIP EVALUATION TE	AM RANKING:	Priority Ranking			-			-

Spout Springs Utility Relocation Due to Georgia DOT Project

Strategic Initiative:								
Project Type:	Multi-Year Project			-				
Critical Need Ranking:	A - Essential						Dhoto	
Location:							Photo	
Department:								
Project Manager:								
Description/Justification:								
This Project involves relocatin	g water mains a	llong Spout Spr	ings due to Gec	orgia Departme	nt of Transport	ation Projects.		
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	3,500,000					\$ 3,500,000 \$ -	Projec	t Estimated
						ş - \$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 3,500,000	\$-	\$-	\$-	\$ -	\$ 3,500,000	07/01/18	06/30/23
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs 347,420	Total Project Cost from Inception \$ 347,420
CONSTRUCTION	30,000	300,000	2,640,000	530,000		\$ 3,500,000	347,420	\$ 3,500,000
EQUIPMENT/VEHICLE		,	,,			\$ -		\$ -
OTHER						\$-		\$-
TOTAL	\$ 30,000	\$ 300,000	\$ 2,640,000	\$ 530,000	\$-	\$ 3,500,000	\$ 347,420	\$ 3,847,420
ANNUAL OPERATING IMPACT	-	Γ	Γ		Γ			
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel						\$-	Ехре	nse Type:
Operating						\$-	Multi-year Expense	
Capital Outlay						\$-	Accou	nt Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATION The Georgia Department of Tr Hall County, including Spout S prevent conflicts. These reloc GA Dot's schedule. Although	ansportation (G prings Road. Th ations are to be	GA DOT), in con nese improvem e made at the O	ents require the wner's expense	e relocation of e. This project i	water mains cu nvolves the on	irrently within the going construct	he Hall County ri ion costs in orde	ght-of-way so as to
NOTES:								
DEPARTMENT DIRECT	OR RANKING:	A - Essential]	PROJE	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	1			-		1	8916
CIP EVALUATION TE		Priority Banking			-			

Tank Maintenance Program

Strategic Initiative:	Tank Maintena	Naintenance Program						
Project Type:	Multi-Year Project			•				
Critical Need Ranking:	A - Essential			-			Dhoto	
Location:	Department of	Water Resource	ces				Photo	
Department:								
Project Manager:								
Description/Justification:								
Annual maintenance contract	with Utility Ser	vice for water s	torage tanks.					
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund Balance	200,000	700,000		700,000		\$ 1,600,000	Projec	t Estimated
						\$ - \$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 200,000	\$ 700,000	\$ -	\$ 700,000	\$ -	\$ 1,600,000	07/01/18	06/30/19
PROJECT COSTS	Budget	¢ 700,000	Ý	<i>\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ </i>	Ŷ	<i>ų</i> 1,000,000	01/01/10	00,00,15
	5140	51/20	51/24	5/22	51/22	Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS: PLANNING	FY19	FY20	FY21	FY22	FY23	Total \$ -	Costs	from Inception \$-
CONSTRUCTION	200,000					\$ 200,000	2,100,000	\$ 2,300,000
EQUIPMENT/VEHICLE	200,000					\$ -	2,100,000	\$ -
OTHER		700,000		700,000		\$ 1,400,000		\$ 1,400,000
TOTAL	\$ 200,000	\$ 700,000	\$-	\$ 700,000	\$-	\$ 1,600,000	\$ 2,100,000	\$ 3,700,000
ANNUAL OPERATING IMPACT								
						FIVE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other: nse Type:
Personnel Operating						\$ - \$ -	Multi-year Expense	rise rype. ▼
Capital Outlay						ş - \$ -	and a second	nt Number:
Total	\$ -	\$ -	\$ -	\$ -	\$ -	\$-		
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS	SCUSSION:						
This is the renewal of a third, t	-		-	-				-
located throughout the distrib ultimate replacement. The or								
broken into two-year sections			-					-
aesthetic value obtained by ha	aving clean, wel	I-maintained ta	nks. No funds	are being reque	ested in the fise	cal year.		
NOTES:								
						1		
DEPARTMENT DIRECT	OR RANKING:	A - Essential			-			CT NUMBER
DEPARTMENT PRIO	RITY RANKING	1			-		18911.	XXXX.XXX
CIP EVALUATION TE	AM RANKING:	I RANKING: Priority Ranking					Departmen	t of Water Resources

Utility Service Truck

Strategic Initiative:	Utility Service	ity Service Truck						
Project Type:	Single Year Project			•				
Critical Need Ranking:	B - Desirable							
Location:							Photo	
Department:								
Project Manager:								
Description/Justification:								
Utility Service Truck, to replac	e an existing sei	rvice truck (i.e.,	, no increase in	fleet size)				
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund Balance	125,000					\$ 125,000	Project	t Estimated
						\$ -		
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 125,000	\$-	\$-	\$-	\$-	\$ 125,000	07/01/18	06/01/19
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING						\$-		\$-
CONSTRUCTION EQUIPMENT/VEHICLE	125.000					\$ - \$ 125,000		\$ - \$ 125,000
OTHER	125,000					\$ 125,000		\$ 123,000 \$ -
TOTAL	\$ 125,000	\$-	\$ -	\$ -	\$ -	\$ 125,000	\$-	\$ 125,000
ANNUAL OPERATING IMPACT						· · ·		· · ·
DESCRIPTION Personnel	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL \$-		Other: nse Type:
Operating						\$ -	Single year Expense	•
Capital Outlay						\$-	Accour	nt Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS	CUSSION:						
Utility Service trucks are a mai vehicles increase the efficienc points, and large vehicles typi our trailers today require this	y of operations. cally require 30.	. This is a repla . However, the	cement vehicle	, so fleet size is	unchanged. Th	he vehicle this is	scheduled to re	place has only 28
NOTES:								
DEPARTMENT DIRECT	OR RANKING:	B - Desirable]	PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	2			-		1	8492
CIP EVALUATION TE	AM RANKING:	Priority Ranking			-			-

Water Reclamation Facilities Electrical Control Upgrades

Strategic Initiative:	Water Reclam	ter Reclamation Facilities Electrical Control Upgrades						
Project Type:	Multi-Year Project			-				
Critical Need Ranking:	A - Essential							
Location:							Photo	
Department:								
Project Manager:								
Description/Justification:	•							
This Project involves upgrades	to the electrica	al controls and i	nstrumentation	n at the Water	Reclamation Fa	cilities.		
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	500,000	500,000	500,000	500,000	500,000	\$ 2,500,000 \$ - \$ -	Projec Start Date	t Estimated Completion Date
TOTAL	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ - \$ 2,500,000	07/01/18	06/30/23
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	EV 22	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING	F119	F120	F121	F122	FY23	\$ -	COSIS	\$ -
CONSTRUCTION						\$ -		\$ -
EQUIPMENT/VEHICLE	500,000	500,000	500,000	500,000	500,000	\$ 2,500,000		\$ 2,500,000
OTHER						\$-		\$-
TOTAL	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 2,500,000	\$ -	\$ 2,500,000
ANNUAL OPERATING IMPACT						FIVE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL	c	Other:
Personnel						\$-		nse Type:
Operating						\$ -	Multi-year Expense	
Capital Outlay						\$-	Accour	nt Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS	SCUSSION:						
The electrical controls at the V function, and these items are adequate to serve us well into	approaching th							
NOTES:								
DEPARTMENT DIRECT	OR RANKING:	Priority Ranking			*]	PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	Priority Ranking			-		1	8502
CIP EVALUATION TE	AM RANKING:	Priority Ranking			-			-

Water Treatment Facilities Comprehensive Master Plan

Strategic Initiative:	Water Treatme	ent Facilities Co	omprehensive N	laster Plan				
Project Type:	Single Year Project			•				
Critical Need Ranking:	A - Essential						Photo	
Location:	Department of	Water Resour	ces				FIIOLO	
Department:								
Project Manager:								
Description/Justification:								
This Project involves the devel	opment of a Co	omprehensive V	Water Master P	lan for both Wa	ter Treatment	Facilities		
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	500,000					\$ 500,000 \$ -	Projec	t Estimated
						\$ -	Shart Data	Completion Date
						\$-	Start Date	Completion Date
TOTAL	\$ 500,000	\$ -	\$-	\$ -	\$-	\$ 500,000	07/01/18	06/30/19
PROJECT COSTS	Budget		I	ſ	-	I		
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE OTHER TOTAL ANNUAL OPERATING IMPACT DESCRIPTION	FY19 500,000 \$ 500,000 \$ 500,000	FY20 \$ -	FY21 \$ -	FY22 \$ -	FY23 \$ -	Five Year Total \$ 500,000 \$ - \$ 3 \$ 500,000 \$ 500,000		Total Project Cost from Inception \$ 500,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ -
Personnel						\$ -		nse Type:
Operating Capital Outlay						\$ - \$ -	Single year Expense Accourt	nt Number:
Total	\$ -	\$ -	\$ -	\$ -	\$-	\$ -		
CAPITAL PROJECT EVALUATIO	1		Ŷ	Ŷ	Ŷ	Ŷ	l	
Over the course of the current in order to develop a Request water for the next several dec	for Proposals (F	RFP) for a Wate	er Master Plan.	This Plan will a	nalyze all funct	ions at both Pla	nts, review proje	
NOTES:								
DEPARTMENT DIRECT	OR RANKING:	A - Essential			*]	PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	1			-		1	8981
CIP EVALUATION TE	AM BANKING	Priority Ranking			-		Danartman	t of Water Resources

Water Reclamation Facilities Electrical Control Upgrades

Strategic Initiative:	Water Reclamation Facilities Electrical Control Upgrades							
Project Type:	Multi-Year Project							
Critical Need Ranking:	A - Essential							
Location:							Photo	
Department:								
Project Manager:								
Description/Justification:								
This Project involves upgrades	to the electrica	al controls and i	instrumentation	n at the Water	Reclamation Fa	cilities.		
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
CIP Fund	500,000	500,000	500,000	500,000	500,000	\$ 2,500,000	Projec	t Estimated
						\$ - \$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 2,500,000	07/01/18	06/30/23
PROJECT COSTS	Budget			•		1		
						-	5 ·	
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING		-				\$ -		\$ -
CONSTRUCTION						\$-		\$-
EQUIPMENT/VEHICLE	500,000	500,000	500,000	500,000	500,000	\$ 2,500,000		\$ 2,500,000
OTHER						\$-		\$-
TOTAL	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 2,500,000	\$-	\$ 2,500,000
ANNUAL OPERATING IMPACT								
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel						\$ -		nse Type:
Operating						\$ -	Multi-year Expense	
Capital Outlay						\$-	Accou	nt Number:
Total	\$-	\$ -	\$-	\$ -	\$ -	\$ -		
CAPITAL PROJECT EVALUATIO								
			/RF) need to be	upgraded. The	ese facilities are	e heavily reliant	on electrical cor	ntrols in order to
	The electrical controls at the Water Reclamation Facilities (WRF) need to be upgraded. These facilities are heavily reliant on electrical controls in order to function, and these items are approaching the end of their useful service life. This is a multi-year endeavor to ensure all controls and instrumentation are							
adequate to serve us well into	the future.							
NOTES								
NOTES:								
						1		
DEPARTMENT DIRECT	OR RANKING:	Priority Ranking			*		PROJEC	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	Priority Ranking			-		1	8502
CIP EVALUATION TE	AM RANKING:	Priority Ranking			-			-

Wireless Mobile Column Lift

Strategic Initiative:	Wireless Mobile Column Lif	ft
Project Type:	Single Year Project	-
Critical Need Ranking:	A - Essential	-
Location:	Alta vista	
Department:	Vehicle Services	
Project Manager:	Dean Martin	

Description/Justification:

CIP EVALUATION TEAM RANKING: Critical Need Ranking

This is for a set of battery operated vehicle lifts for the Vehicle Service Division. These are mobile remote lifts that will allow mechanics to lift much of the existing fleet vehicles for servicing and repair. The ability to move these lifts will allow the staff to better utilize the limited work space available and help productivity.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
LP\GF	50,000					\$ 50,000	Project Estimated	
						\$-	Flojec	tEstimateu
						\$-	Start Date	Completion Date
						\$-	Start Date	completion Date
TOTAL	\$ 50,000	\$-	\$-	\$-	\$-	\$ 50,000	07/01/18	06/30/19
PROJECT COSTS	Budget							
						Fire Manu	Duise Veen	Total During Cost
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING	F119	FT20	FIZI	F122	F123	\$ -	COSIS	\$ -
CONSTRUCTION						\$ -		\$ -
EQUIPMENT/VEHICLE	50,000					\$ 50,000		\$ 50,000
OTHER	50,000					\$ 50,000 \$ -		\$ 50,000 \$ -
OTHER						Ş -		Ş -
TOTAL	\$ 50,000	\$-	\$-	\$-	\$-	\$ 50,000	\$ -	\$ 50,000
ANNUAL OPERATING IMPACT								
						FIVE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL	Other:	
Personnel						\$-		nse Type:
Operating						1	Single year Expense	
Capital Outlay	50,000					\$ 50,000	Account Number:	
Total	\$ 50,000	\$-	\$-	\$-	\$-	\$ 50,000		
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS	SCUSSION:						
LEGAL MANDATES : No legal r	nandates to me	et. FISCAL AND	BUDGET IMPA	A<i>CTS</i> : Project w	ill be paid out c	of lease proceed	ds\General Fund	. HEALTH & SAFETY
IMPACTS: There are no major	health and safe	ety impacts. EC	ONOMIC DEVE	LOPMENT IMP.	ACTS : There are	e no economic	development im	pacts.
ENVIRONMENTAL, AESTHETIC				-	-			
benefit from the purchase of r		-		. ,			• •	
IMPACT OF DEFERRAL : None	INTERJURISDIC	TIONAL EFFECT	S : There are no	o interjurisdicti	onal effects of t	his project. The	ere is no uncerta	inty or risk
associated with this project.								
NOTES:								
DEPARTMENT DIRECT	OR RANKING:	A - Essential			•		PROJE	CT NUMBER
DEPARTMENT PRIOR		1			-			MEQ.2000
DEPARTIVIENT PRIOR	ANNING:	<u>^</u>			•		91040.	WILQ.2000

-

350.0000.00.542000.000

PARK DEVELOPMENT - YOUTH SPORTS COMPLEX

Strategic Initiative:	To enhance the quality of life of the citizens of Gainesville through Service Quality in P&R opportunities.	
Project Type:	Multi-Year Project	
Critical Need Ranking:	A - Essential	
Location:	Allen Creek Road Property	
Department:	Parks and Recreation	and and an and an and a second s
Project Manager:	Michael Graham	

Description/Justification:

Currently the space for youth athletics, including baseball, softball and football is limited. Growth in youth athletics has to be maintained at this time due to lack of fields for practices and games. A youth complex would allow this area to grow and also provide the opportunity to host area, district and state tournaments therefore providing an economic impact on the community.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
Impact Fees						\$-	Project Estimated	
SPLOST VII	3,300,000	3,045,000				\$ 6,345,000		
General Fund, Grants, Bonds,						\$-	Start Date	Completion Date
Private Funds, Fund Balance,	etc.					\$-	Start Bute	completion bute
TOTAL	\$ 3,300,000	\$ 3,045,000	\$-	\$-	\$-	\$ 6,345,000	07/01/16	06/30/20
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING						\$-		\$-
CONSTRUCTION	3,705,000	3,045,000				\$ 6,750,000		\$ 6,750,000
EQUIPMENT/VEHICLE	_					\$-		\$ -
OTHER				-		\$-		\$-
TOTAL	\$ 3,705,000	\$ 3,045,000	\$-	\$-	\$-	\$ 6,750,000	\$-	\$ 6,750,000
ANNUAL OPERATING IMPAC	Т							
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL	Other:	
Personnel						\$-	Expe	nse Type:
Operating			-	250,000		\$ 250,000	Operating Budget Expenses	
Capital Outlay						\$-	Account Number:	
Total	\$ -	\$-	\$-	\$ 250,000	\$-	\$ 250,000		
CAPITAL PROJECT EVALUATIO	ON CRITERIA DIS	SCUSSION:						
Environmental, Aesthetic & S economic impact on commui in turn brings visitors to the c programming. NOTES:	ty. Economic	Development I	mpact - with a	youth athletic co	mplex area, di	strict and state	tournaments cou	uld be hosted which
DEPARTMENT DIREC					_			CT NUMBER
DEPARTMENT PRIO	RITY RANKING:	1			•		70046.	CON.8304
CIP EVALUATION T	EAM RANKING:	Critical need Ranking	9		•		320.6200.	03.541000.009
REPLACE PEBBLEFLEX IN SPLASH POOL AT FRANCES MEADOWS CENTER

Strategic Initiative:	To provide cus facilities and se		ion for all Agen	icy programs,				
Project Type:	Single Year Project					<u> </u>		
Critical Need Ranking	A - Essential					YHL.	200	
Location:	Frances Meade	ows Center					-	
Department:	Parks and Recr	reation			The Provide			
Project Manager:	Meghan Modi	sette						1. 1. 7
Description/Justification:								
The existing PebbleFlex was s	ealed to extend	life by a few ye	ears, but needs	to be replaced	at this point.			
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
Fund Balance	80,000					\$ 80,000	Projec	t Estimated
						\$ - \$ -		
						\$ -	Start Date	Completion Date
TOTAL	\$ 80,000	\$-	\$ -	\$ -	\$ -	\$ 80,000	07/01/18	06/30/19
PROJECT COSTS	Budget	Ŧ	Ŧ	Ţ	Ŧ	+		
PROJECT COMPONENTS: PLANNING	FY19	FY20	FY21	FY22	FY23	Five Year Total \$ -	Prior Year Costs	Total Project Cost from Inception \$ -
CONSTRUCTION	80,000					\$ 80,000		\$ 80,000
EQUIPMENT/VEHICLE						\$ -		\$ -
OTHER		-				\$-		\$ -
TOTAL	\$ 80,000	\$-	\$ -	\$ -	\$ -	\$ 80,000	\$-	\$ 80,000
ANNUAL OPERATING IMPACT	r	[FIVE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other:
Personnel						\$-		ense Type:
Operating						\$-	Single year Expense	
Capital Outlay						\$-	Accou	nt Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATION								
Environmental, Aesthetic & S Disruption/Inconvenience - N								ons.
NOTES:								
DEPARTMENT DIREC	TOR RANKING:	A - Essential			•	1	PROJE	CT NUMBER
DEPARTMENT PRIO	RITY RANKING:	2			-		70055.	RMT.5202
CIP EVALUATION TE	AM RANKING:	Critical Need Ranki	ng		-		390	.6149.02.522200.002
DEPARTMENT DIREC	RITY RANKING:	2	ng				70055.	RMT.5202

PARK SIGNAGE - SYSTEMWIDE

Strategic Initiative:	To provide customer satisfaction for all Agency programs, facilities and services	
Project Type:	Multi-Year Project	STOP
Critical Need Ranking	B - Desirable	Wilshire Trails
Location:	Vaious Parks	
Department:	Parks and Recreation	Manager and
Project Manager:	Michael Graham	

Description/Justification:

Existing park signage is outdated and becoming a maintenance issue. With new City signage in progress, the goal is to match interior park signage to the City specifications.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
Impact Fees	150,000	150,000				\$ 300,000	Projec	t Estimated
						\$-		
						\$-	Start Date	Completion Date
						\$-		
TOTAL	\$ 150,000	\$ 150,000	\$-	\$-	\$-	\$ 300,000	07/01/17	06/30/20
PROJECT COSTS	Budget							
								
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost
	F119	FT20	FTZI	FTZZ	F123	Ś -	Costs	from Inception \$ -
PLANNING	450.000	450.000						
	150,000	150,000				\$ 300,000		\$ 300,000
EQUIPMENT/VEHICLE						\$ - \$ -		\$-
OTHER						Ş -		\$-
TOTAL	\$ 150,000	\$ 150,000	\$-	\$-	\$-	\$ 300,000	\$-	\$ 300,000
ANNUAL OPERATING IMPACT								
						FIVE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other:
Personnel						\$-	Expe	ense Type:
Operating						\$-	N/A	•
Capital Outlay						\$-	Accou	nt Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATIO	N CRITERIA DI							
Environmental, Aesthetic & So			ent of park vis	itors. Health	& Safety Impac	ts: Reduces liab	ility of injuries t	hrough better
wayfaring signage; Improves h								
Public park users. Impact of L							•	
					-		-	
L								

NOTES:

DEPARTMENT DIRECTOR RANKING:	A - Essential		PROJECT NUMBER
DEPARTMENT PRIORITY RANKING:	3	▼	70059.CON.8304
CIP EVALUATION TEAM RANKING:	Critical Need Ranking		390.6200.03.541000.009

FRANCES MEADOWS CAMERA SYSTEM REPLACEMENT

Strategic Initiative:	To provide customer satisfaction for all Agency programs, facilities and services.	
Project Type:	Single Year Project	SIXE
Critical Need Ranking	A - Essential	
Location:	Frances Meadows Center	ACOM.
Department:	Parks and Recreation	
Project Manager:	Meghan Modisette	1/2.7" H.264 MULTIPLE PTZ CMOS COMPRESSION STREAMING DIGITAL

Description/Justification:

The analog camera system originally installed in the Frances Meadows Aquatic Center in 2008 is a stand-alone system that is need of repairs. It is the recommendation of the IT Department to upgrade the system to the latest IP digital system being installed throughout other City facilities that will be on the City network. This upgrade will support better customer service overall.

FUNDING SOURCES:								
	FY19	FY20	FY21	FY22	FY23	TOTAL		
Fund Balance	55,000					\$ 55,000	Proiec	t Estimated
						\$-	.,	
						\$ - \$ -	Start Date	Completion Date
						Ş -		
TOTAL	\$ 55,000	\$-	\$-	\$-	\$-	\$ 55,000	07/01/18	06/30/19
PROJECT COSTS	Budget			-	-			
						Five Veen		Total Ducient Cost
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING						\$ -		\$ -
CONSTRUCTION						\$ -		\$ -
EQUIPMENT/VEHICLE	55,000					\$ 55,000		\$ 55,000
OTHER		-				\$-		\$-
TOTAL	\$ 55,000	\$-	\$-	\$-	\$-	\$ 55,000	\$ -	\$ 55,000
ANNUAL OPERATING IMPACT							,	
						FIVE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other:
Personnel			=00	=00	=00	\$ -		ense Type:
Operating		700	700	700	700	\$ 2,800 \$ -	Operating Budget Ex	(penses
Capital Outlay						+	Accou	nt Number.
Total	\$ -	\$ 700	\$ 700	\$ 700	\$ 700	\$ 2,800		
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS	CLICCION						
Environmental, Aesthetic & So			ore secure and	safe environme	ent. Distributi	onal Effects - Al	I patrons and en	nployees visiting the
	ocial Effects - P	rovides for a m				onal Effects - Al	l patrons and en	nployees visiting the
Environmental, Aesthetic & So	ocial Effects - P	rovides for a m				onal Effects - Al	l patrons and en	nployees visiting the
Environmental, Aesthetic & So facility. Disruption/Inconven	ocial Effects - P	rovides for a m				onal Effects - Al	l patrons and en	nployees visiting the
Environmental, Aesthetic & So facility. Disruption/Inconven	ocial Effects - P lience - None.	rovides for a m Impact of Defe				onal Effects - Al		nployees visiting the
Environmental, Aesthetic & So facility. Disruption/Inconven NOTES:	ocial Effects - P lience - None.	rovides for a m Impact of Defe			ironment.	onal Effects - Al	PROJE	

PARK DEVELOPMENT - SKATE PARK

Strategic Initiative:		e quality of life o e Quality in P&F			F			
Project Type:	Multi-Year Project			-		pri	5	
Critical Need Ranking:	B - Desirable			-	21			5.11.1
Location:	Parks and Recr	eation			-) -	Antereste Contraction		
Department:	Parks and Recr	eation			1	D IF		
Project Manager:	Michael Graha	m					R STREET OF	
Description/Justification:					CARBOCIATES, NO.	GAINESVILLE -	HALL COUNTY SKATEPA	BK store in second
Stated as a need for some tin Springs Park, but it was pulle \$1,250,000 exclusive of prop	d in 2011. For a							
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
Impact Fees	100,000	1,150,000				\$ 1,250,000	Projec	t Estimated
						\$-	Fiojec	. Estimated
						\$ - \$ -	Start Date	Completion Date
τοτοι	\$ 100,000	\$ 1,150,000	\$ -	\$ -	\$ -	\$ 1,250,000	07/01/18	06/30/20
TOTAL PROJECT COSTS	, .,	\$ 1,150,000	Ş -	Ş -	Ş -	\$ 1,230,000	07/01/18	00/30/20
PROJECT COSTS	Budget					Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Total	Costs	from Inception
PLANNING	100,000	1 150 000				\$ 100,000 \$ 1.150.000		\$ 100,000 \$ 1.150.000
CONSTRUCTION EQUIPMENT/VEHICLE		1,150,000				\$ 1,150,000 \$ -		\$
OTHER				-		\$ -		\$ -
TOTAL	\$ 100,000	\$ 1,150,000	\$ -	\$ -	\$ -	\$ 1,250,000	\$ -	\$ 1,250,000
ANNUAL OPERATING IMPAC	T						•	
DECORIDEION	51/4.0	51/20	57.24	57/22	EV22	FIVE YEAR		Oth and
DESCRIPTION Personnel	FY19	FY20	FY21	FY22	FY23	TOTAL \$ -		Other: ense Type:
Operating			15,000	15,000	15,000	\$ 45,000	Operating Budget E	
Capital Outlay						\$ -	Accou	nt Number:
Total	\$ -	\$ -	\$ 15,000	\$ 15,000	\$ 15,000	\$ 45,000		
CAPITAL PROJECT EVALUATI						,		
Environmental, Aesthetic & a designated park for them s								
NOTES:								
DEPARTMENT DIREC	CTOR RANKING:	A - Essential			-		PROJE	CT NUMBER
DEPARTMENT PRIO	RITY RANKING:	5			-		70060	.PDD.8101
CIP EVALUATION T	EAM RANKING:	Critical need Ranking	1		•	I		.03.541000.001
							550.0200	

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CONCESSIONS/RESTROOM BUILDING REPLACEMENT AT CITY PARK

Strategic Initiative:	To enhance the quality of life of the citizens of Gainesville through Service Quality in P&R opportunities.	
Project Type:	Multi-Year Project	
Critical Need Ranking:	B - Desirable	
Location:	City Park	
Department:	Parks and Recreation	
Project Manager:	Michael Graham	

Description/Justification:

From a customer service standpoint, the concessions and restrooms building at City Park between fields 1 and 2 needs to be replaced in it's entirety. The building has been maintained over the years with multiple facelifts, but the building has been maintained beyond it's useful lifespan as designed. Picture is a sample of a new building.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
FUNDING SOURCES:	F119	FTZU	F121	FIZZ	F123	\$ -		
Impact Fees	250,000					\$ 250,000	Projec	t Estimated
	230,000					\$ 230,000		
						\$ -	Start Date	Completion Date
TOTAL	\$ 250,000	\$ -	\$ -	\$ -	\$ -	\$ 250,000	07/01/18	6/30/2019
PROJECT COSTS	Budget							
						Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Total	Costs	from Inception
PLANNING	25,000					\$ 25,000		\$ 25,000
	225,000		-			\$ 225,000		\$ 225,000
						\$ - \$ -		\$ - \$ -
OTHER				-		\$ -		Ş -
TOTAL	\$ 250,000	\$-	\$-	\$-	\$-	\$ 250,000	\$-	\$ 250,000
ANNUAL OPERATING IMPACT	[
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL	Other:	
Personnel						\$-		ense Type:
Operating						\$-	N/A	•
Capital Outlay						\$-	Accou	nt Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATIO	ON CRITERIA DI	SCUSSION:						
Environmental, Aesthetic & S	ocial Effects - S	upports quality	of customer se	rvice in the area	a of youth athle	tics and in turn	would produce	a facility to have an
economic impact on commuit	y. Disruptio	n/Inconvenien	ce - Minimal.	Impact of Defe	r ral - Liability iss	sues, deteriorat	ion of facility an	d value, as well as,
costly repairs.								
NOTES:								
Annual operating expenses w	ill not change w	vith the replace	ment.					
DEPARTMENT DIRECT	TOR RANKING:	B - Desirable			-		PROJE	CT NUMBER
DEPARTMENT PRIOF	RITY RANKING:	6			-		70061.	CON.8304
CIP EVALUATION TE	AM RANKING:	Critical need Rankin	g		•	L		03.541000.009
			A		1000		330.0200	03.371000.003

PLAYGROUND IMPROVEMENTS - SYSTEMWIDE

Strategic Initiative:	To provide cus facilities and so		ion for all Agen	cy programs,				
Project Type:	Single Year Project							
Critical Need Ranking	B - Desirable							
Location:	Vaious Parks							
Department:	Parks and Recr	eation						
Project Manager:	Michael Graha							
Description/Justification:		···					Coloris - Coloris Coloris	
Make improvements or replace	ce 20+ year olf p	layground equ	ipment at City F	Park (FY19) and	l Longwood Par	k (FY21), etc.		
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
						\$-	Proiec	t Estimated
lunnant Fac-	450.000		450.000			\$ -		
Impact Fees	150,000		150,000			\$ 300,000 \$ -	Start Date	Completion Date
TOTAL	\$ 150,000	\$ -	\$ 150,000	Ś.	\$ -	\$ 300,000	07/01/17	06/30/21
PROJECT COSTS	Budget	Ŷ	Ş 130,000	Ŷ	Ŷ	÷ 500,000	07/01/17	00/30/21
PROJECT COMPONENTS: PLANNING	FY19	FY20	FY21	FY22	FY23	Five Year Total \$ -	Prior Year Costs	Total Project Cost from Inception
CONSTRUCTION	150,000		150,000			\$ 300,000		\$ 300,000
EQUIPMENT/VEHICLE						\$ -		\$ -
OTHER						\$-		\$-
TOTAL	\$ 150,000	\$-	\$ 150,000	\$-	\$-	\$ 300,000	\$-	\$ 300,000
ANNUAL OPERATING IMPACT	Г Г	ſ	Ι	Γ	I	I	Γ	
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel						\$ -		ense Type:
Operating						\$-	N/A	•
Capital Outlay						\$-	Accou	nt Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-		
Explicit Project Evaluation Environmental, Aesthetic & S equipment; Improves health o Liability of injuries of citizens;	ocial Effects - Ir of users. Distrib	nproves enjoyr outional Effects						
DEPARTMENT DIREC		B - Desirable 7			•			CT NUMBER
CIP EVALUATION TE	AM RANKING:	Critical Need Rankir	g		-		390	.6200.03.541000.009

PARKS EQUIPMENT - SKIDSTEER LOADER

Strategic Initiative:	To provide cus facilities and s		tion for all Ager	ncy programs,				WELTER SE	
Project Type:	Single Year Project								
Critical Need Ranking	B - Desirable								
Location:	Maintenance S	Maintenance Shop							
Department:	Parks and Recreation								
Project Manager:	Eno Slaugther								
Description/Justification:									
With maintenance and develo more maintenance, there is a					e exisitng skidst	eer loader is se	condhand and is	requiring more and	
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL			
Fund Balance	50,000					\$-	Proiec	t Estimated	
						\$ -	-,		
						\$ - \$ -	Start Date	Completion Date	
TOTAL	\$ 50,000	\$ -	\$ -	\$ -	\$ -	\$ -	07/01/18	06/30/19	
PROJECT COSTS	Budget								
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Five Year Total	Prior Year Costs	Total Project Cost from Inception	
PLANNING						\$-		\$-	
CONSTRUCTION EQUIPMENT/VEHICLE	50,000					\$ - \$ 50,000		\$ - \$ 50,000	
OTHER	50,000					\$ 50,000		\$ 50,000 \$ -	
TOTAL	\$ 50,000	\$-	\$ -	Ś-	\$ -	\$ 50,000	\$ -	\$ 50,000	
ANNUAL OPERATING IMPAC	, ,	,			,	,,	,	, .,	
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:	
Personnel						\$-	Expe	ense Type:	
Operating						\$-	N/A	•	
Capital Outlay						\$-	Accou	nt Number:	
Total	\$-	\$ -	\$-	\$ -	\$-	\$-			
CAPITAL PROJECT EVALUATIO					-				
Environmental, Aesthetic & S Effects - Any and all citizens a									
NOTES:									
DEPARTMENT DIREC	TOR RANKING:	B - Desirable			-		PROIF	CT NUMBER	
DEPARTMENT PRIO					-			MEQ.2000	
CIP EVALUATION TE			ng		-				
							390	.6200.03.542000.000	

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PARKS VEHICLES

Strategic Initiative:	To provide customer satisfaction for all Agency programs, facilities and services	Les sund struct
Project Type:	Single Year Project	
Critical Need Ranking	B - Desirable	
Location:	Maintenance Shop	Parts different
Department:	Parks and Recreation	
Project Manager:	Eno Slaugther	and the second second

Description/Justification:

Based on vehicle replacement procedures, the Agency has numerous vehicles that need to be replaced. Some vehicles are almost 30 years old and have over 100,000 miles on them. Therefore, it is proposed that these vehicles be replaced a little each year: FY19 - Truck; FY20 - Truck, SUV; FY21 - Truck, Van; FY22 - Truck; FY23 - Truck, Van

	-							
FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
Fund Balance	25,000	50,000	60,000	25,000	55,000	\$ 215,000	Projec	t Estimated
						\$ - \$ -		
						\$ - \$ -	Start Date	Completion Date
						Ş -		
TOTAL	\$ 25,000	\$ 50,000	\$ 60,000	\$ 25,000	\$ 55,000	\$ 215,000	07/01/18	06/30/23
PROJECT COSTS	Budget		ſ	ľ	ľ	Ĩ		
						Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Total	Costs	from Inception
PLANNING	1115	1120	1121	1122	1125	\$ -	0313	\$ -
CONSTRUCTION						\$ -		\$ -
EQUIPMENT/VEHICLE	25,000	50,000	60,000	25,000	55,000	\$ 215,000		\$ 215,000
OTHER	23,000	50,000	00,000	23,000	33,000	\$ 213,000		\$ -
TOTAL	\$ 25,000	\$ 50,000	\$ 60,000	\$ 25,000	\$ 55,000	\$ 215,000	\$-	\$ 215,000
ANNUAL OPERATING IMPAC	Т	Ì	Ĩ	ľ	ľ	Ì	I	
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	FIVE YEAR TOTAL		Other:
Personnel	1115	1120			1125	\$ -		ense Type:
Operating							N/A	▼
Capital Outlay						\$ -	-	nt Number:
	ć	ė	ć	ć	\$ -	\$ -		
Total	\$-	\$-	\$ -	\$-	Ş -	Ş -		
CAPITAL PROJECT EVALUATIO Environmental, Aesthetic & S					· •	¢		
Effects - Any and all citizens a	nd participants	who visit the p	arks. Public par	'k users. Disru	iption/Inconve	nience - NA. II	mpact of Deferra	al - NA.
NOTES:								
	TOD DANIVING	B - Desirable			-	1	00015	CT NUMBER
DEPARTMENT DIREC					-			
DEPARTMENT PRIO		and the second second			•		/0058.	MEQ.2200
CIP EVALUATION TE	EAM RANKING:	Critical Need Rankin	g		•		390	.6200.03.542200.000

City of Gainesville Signage

Strategic Initiative:	Wayfinding downtown/ Welcome To Gainesville at City Gateways/City facilities			
Project Type:	Multi-Year Project	INESVI	INESVI	NESVI
Critical Need Ranking:	B - Desirable	Y B	0	GA
Location:	CVB			
Department:	CVB			
Project Manager:	Nikki Perry	No	447	MARKET ST
Project Manager:		diff Tange		Managaria and And

Description/Justification:

Year 5 (FY19) will include the completion of Kiosk, Building ID and additional city signage as needed as well as additional design work and electrical requirements.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
Hotel/Motel Tax	100,000					\$ 100,000	Projec	t Estimated
						\$-	Projec	tEstimated
						\$-	Start Date	Completion Date
						\$-	Start Date	completion bate
TOTAL	\$ 100,000	\$-	\$-	\$ -	\$-	\$ 100,000	07/01/14	11/01/18
PROJECT COSTS	Budget							
						Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Total	Costs	from Inception
PLANNING						\$-	37,500	\$ 37,500
CONSTRUCTION	100,000					\$ 100,000	757,804	\$ 857,804
EQUIPMENT/VEHICLE						\$-		\$-
OTHER						\$-		\$-
TOTAL	\$ 100,000	¢ -	Ś -	Ś -	Ś -	\$ 100,000	\$ 795,304	\$ 895,304

ANNUAL OPERATING INIPACT							
						FIVE YEAR	
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL	Other:
Personnel						\$-	Expense Type:
Operating						\$-	Multi-year Expense 🔹 🔻
Capital Outlay						\$-	Account Number:
Total	\$ -	\$ -	\$-	\$-	\$-	\$-	

CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION:

There are no legal mandates for this project. This project has no effect on the health and safety of our community. I do think it has a great impact on economic development in that having new signage is a reflection on how the leadership feels about our City. The only signage coming into Gainesville is in the shape of Hall County located in front of the Gainesville Justice Center so everyone assumes we put it there. I would like to see Gainesville more prominently displayed. The entire community benefits from this kind of project when we send a message welcoming others here! This project should cause little to no disruption during installation.

NOTES:

City Gateway signage was installed in the Winter of 2018. Wayfinding signage is scheduled for fabrication and installation pending Georgia D.O.T. approval. The next phased will include Kiosk, Building ID, and other signage as required. The Veterans Arch at Rock Creek Veterans Park was also added to this project.

DEPARTMENT DIRECTOR RANKING:	B - Desirable	•	PROJECT NUMBER
PRIORITY RANKING:	1	•	91025.CON.8304
CIP EVALUATION TEAM RANKING:	A - Essential	•	350.7540.00.541000.009

City of Gainesville Signage

Strategic Initiative:	Highlands to Islands Trail Signage	
Project Type:	Single Year Project	-
Critical Need Ranking:	B - Desirable	
Location:	CVB	
Department:	CVB	
Project Manager:	Nikki Perry	



Description/Justification:

CIP EVALUATION TEAM RANKING:

A - Essential

The City of Gainesville is ready to move forward with branding their section of the Highlands To Islands Trail. Highlands To Islands is a multi use trail system connecting the cities together within Hall County with a paved path winding past businesses, scenic areas, college campuses and retail shops. The Highlands To Islands trail will eventually unite any existing greenways together under one-name/one trail for the maximum benefit to the community and its citizens. Once complete, the Gainesville section of the trail will be more than 2 miles in length and will include different types of signage. The Gainesville portion of the trail includes the Midtown Greenway, Gainesville Square, and the Wilshire Trail. Year 1 (FY19) will include the fabrication and installation of signage along the portion of the Gainesville trail that is complete.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
Hotel/Motel Tax	75,000					\$ 75,000	Projec	t Estimated
						\$ - \$ -	Start Date	Completion Date
						\$ -	Start Date	completion bate
TOTAL	\$ 75,000	\$ -	\$ -	\$ -	\$ -	\$ 75,000	07/01/18	11/01/18
PROJECT COSTS	Budget			ī				
						Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:	FY19	FY20	FY21	FY22	FY23	Total	Costs	from Inception
PLANNING						\$-		\$-
CONSTRUCTION	75,000					\$ 75,000		\$ 75,000
EQUIPMENT/VEHICLE						\$-		\$-
OTHER						\$-		\$-
TOTAL	\$ 75,000	\$-	\$-	\$-	\$ -	\$ 75,000	\$-	\$ 75,000
ANNUAL OPERATING IMPACT					-			
						FIVE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other:
Personnel						\$-		ense Type:
Operating						\$-	Single year Expense	
Capital Outlay						\$-	Accou	nt Number:
Total	\$ -	\$ -	\$ -	\$ -	\$ -	\$-		
CAPITAL PROJECT EVALUATIO								
This project will have a positive								
would like to take the lead on	this project. W	e will be partne	ring with Visio	n 2030 and Hall	County Govern	ment to make s	ure the brandin	g of the 14+ mile
trail is consistent.								
NOTES:								
Confluence Design Consulting	is designing the	e signage for th	e Highlands to	Islands Trail and	d will assist with	n trail programn	ning.	
DEPARTMENT DIRECT	OR RANKING:	B - Desirable			*		PROJE	CT NUMBER
PRIOR	ITY RANKING:	1			-		91044.	CON.8304

-

350.7540.00.541000.009

Downtown Shuttle

Project		-	ROOST	
e		-		
			HOMETOWN TROLLEY	
ry				
	ry	ry	ry	

Description/Justification:

The City's downtown area will be undergoing major construction over the next several years. The City will need to provide transport to the downtown area because parking will be limited. This shuttle will be used for this purpose and alternate purposes in the future.

FUNDING SOURCES:	FY19	FY20	FY21	FY22	FY23	TOTAL		
Hotel/Motel Tax	35,000					\$ 35,000	Proiec	t Estimated
						\$-	.,	
						\$-	Start Date	Completion Date
						\$-		
TOTAL	\$ 35,000	\$-	\$-	\$-	\$ -	\$ 35,000	07/01/18	11/01/18
PROJECT COSTS	Budget				-			-
DROJECT COMPONENTS.	FY19	5730	FV21	5722	EV22	Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:	F119	FY20	FY21	FY22	FY23	Total \$-	Costs	from Inception \$-
PLANNING CONSTRUCTION	35,000					\$ - \$ 35,000		\$ 35,000
EQUIPMENT/VEHICLE	35,000					\$ 35,000 \$ -		\$ <u>35,000</u> \$ -
OTHER						\$ - \$ -		\$ - \$ -
TOTAL	\$ 35,000	\$-	\$-	\$-	\$-	\$ 35,000	\$-	\$ 35,000
ANNUAL OPERATING IMPACT	•							
						FIVE YEAR		
DESCRIPTION	FY19	FY20	FY21	FY22	FY23	TOTAL		Other:
Personnel						\$-		ense Type:
Operating						\$-		
Capital Outlay						\$-	Accou	nt Number:
Total	\$-	\$-	\$-	\$ -	\$ -	\$-		
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS	SCUSSION:						
This project will help diffuse th			ntown construc	tion.				
NOTES								
NOTES: GL: 350.754000.542200.000								
GL. 550.754000.542200.000								
DEPARTMENT DIRECT	OR RANKING:	B - Desirable			•		PROJE	CT NUMBER
PRIOR	RITY RANKING:	1			•		95010.	MEQ.2200
CIP EVALUATION TE	AM RANKING:	A - Essential			-		350.7540.	00.542200.000
								-

DEBT SERVICE FUND

FUND DESCRIPTION:

The Debt Service Fund is used to account for the accumulation of resources and payment of general government long-term debt principal and interest from governmental resources.

Entering into fiscal year 2019, the City of Gainesville's general obligation debt is projected to be \$21,470,000

Frances Meadows Center	\$ 7,435,000
Parking Deck	\$ 2,805,000
Main Street Property	\$ 5,195,000
TWS Building	\$ 1,570,000
TAD Bond	\$ 4,465,000

Georgia law provides that general obligation debt be no greater than 10% of the City's total assessed value. This 10%, minus general obligation bonds outstanding is classified as the government's legal debt margin. A computation of the City's legal debt margin follows:

Net General Obligation Bond Tax Digest	\$ 5,141,883,495
Debt Limit - 10% of Assessed Value Less General Obligation Bonds Outstanding	\$ 514,188,350 21,470,000
Legal Debt Margin	\$ 492,718,349.50

Bonded debt per capita, based on an estimated population of 40,000 is \$537.

The City's debt related to capital leases is anticipated to increase to \$272,723 during fiscal year 2018. The City anticipates \$297,000 in new capital leases during FY2019.

DEBT SERVICE FUND SUMMARY

REVENUES	F	Y2017		FY2018		FY2019
	Д	CTUAL	E	BUDGET	I	BUDGET
Millage Rate		.600		.569		.569
Taxes	\$	2,356,085	\$	2,398,030	\$	2,559,265
Interest on Investments		5,654		5,386		10,151
Transfer from Hotel/Motel Tax Fund		154,867		298,267		283,735
Miscellaneous Revenue		1,807		-		-
Budgeted Fund Balance		-		-		-
Total Revenues		2,518,413		2,701,683		2,853,151
EXPENDITURES						
Bond Principal and Interest		1,772,311		1,871,552		2,039,612
Lease Principal and Interest		203,058		342,131		294,768
Bond Refund Cost		-		-		-
Other Costs		3,123		2,200		2,200
Available for Future Debt Service		-		485,800		516,571
Total Expenditures		1,978,492		2,701,683		2,853,151
Excess Revenues Over/(Under) Expenses	\$	539,921	\$	-	\$	-



Five Year Principal and Interest Trend

Principal Payments Interest Payments

Five Year Principal and Interest Projections



Fiscal	FM Aquat	ic Center	Parkir	ng Deck	Jail Purchase		TWS Bu	uilding
Year	Principal	Interest	Principal	Interest	Principal	Interest	Principal	Interest
2019	590,000	185,096	320,000	113,275	460,000	133,393	65,000	38,899
2020	620,000	169,863	335,000	98,784	470,000	124,093	65,000	37,255
2021	650,000	152,968	355,000	85,194	480,000	114,233	70,000	35,547
2022	685,000	135,674	375,000	70,359	490,000	103,193	1,370,000	17,331
2023	720,000	117,472	390,000	54,338	500,000	91,063		
2024	755,000	98,606	415,000	36,972	515,000	77,731		
2025	795,000	78,284	440,000	17,994	535,000	62,625		
2026	830,000	57,231	175,000	4,047	555,000	46,275		
2027	875,000	35,144	-	-	580,000	28,888		
2028	915,000	11,954	-	-	610,000	9,913		
2029	-	-	-	-	-	-	-	-
2030	-	-	-	-	-	-	-	-
2031	-	-	-	-	=	-	-	-
Total	\$ 7,435,000	\$ 1,042,292	\$ 2,805,000	\$ 480,963	\$ 5,195,000	\$ 791,404	\$ 1,570,000	\$ 129,031

GENERAL OBLIGATION BOND DEBT SERVICE SCHEDULE

Parkin	Parking Deck Expansion			Total	Bonds
Princip	Principal Interest				
		133,950		1,435,000	604,612
		178,600		1,490,000	608,594
24	5,000	173,700		1,800,000	561,641
25	0,000	163,800		3,170,000	490,357
26	5,000	153,500		1,875,000	416,372
27	5,000	142,700		1,960,000	356,009
28	5,000	131,500		2,055,000	290,403
29	5,000	119,900		1,855,000	227,453
31	0,000	107,800		1,765,000	171,832
32	0,000	95,200		1,845,000	117,067
33	5,000	82,100		335,000	82,100
35	0,000	68,400		350,000	68,400
36	0,000	54,200		360,000	54,200
\$ 3,290	\$,000	1,605,350		\$ 20,295,000	\$ 4,049,039

General Obligation Bond Debt Service- Next 7 Years (Amounts x 1,000)



CAPTIAL LEASE PURCHASE DEBT SERVICE SCHEDULE

TABLE 1

Fiscal		Veh. & ST Sweeper)				
Year	Principal	Interest	Principal	Interest	Principal	Interest
2019 2020 2021 2022 2023	272,732.00 272,732.00 196,395.00	22,036.00 22,036.00 13,222.00	99,000.00 99,000.00 99,000.00	17,000 10,200.00 10,200.00	228,078 247,121.21 255,597.46 264,364.46	54,733 35,689.67 27,213.42 18,446.42
Total	\$ 741,859	\$ 57,294	\$ 297,000	\$ 17,000	\$ 995,161	\$ 136,083

TABLE	2

Fiscal	Equipment '21 (I	PD Veh.) Estimated)				
Year	Principal	Interest	Principal	Interest	Principal	Interest
2019 2020 2021 2022 2023	226,667 226,667	17,000 17,000				
Total	\$ 453,334	\$ 34,000	\$-	\$ -	\$-	\$-

	TOTAL LEA	SE PURCHASE
Year	Principal	Interest
2019 2020 2021 2022 2023	272,732 599,810 542,516 581,264 491,031	22,036 93,769 59,112 54,413 35,446
Total	\$ 2,487,354	\$ 264,777

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+	A	В	С	D	E	F	G	Н	Ι	J	К	L
				Ľ	DEBT SI	ERVIC	e Pro	JECTIC	ONS			
1		1										
2		1	FY2019	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028
4	FUND BALANCE BROUGHT FORWARD		, , , , , , , , , , , , , , , , , , , ,	\$ 2,473,857	\$ 2,978,513 \$		\$ 2,606,445	+ -///	, , ,		+ -, -=,	\$ 8,029,2
6 7	<u>REVENUES:</u> Taxes	(1)	.569 mills 2,559,265	.569 mills 2,620,601	.569 mills 2,707,153	.569 mills 2,802,399	.569 mills 2,905,395	.569 mills 2,999,472	.569 mills 3,107,967	.569 mills 3,229,078	.569 mills 3,367,611	.569 mills 3,523,5
8	Interest	(1)	10,151	34,139	41,103	46,948	35,969	48,506	58,952	73,951	88,634	110,8
9	Other				-							
10	Total Revenues		2,569,416	2,654,741	2,748,256	2,849,347	2,941,364	3,047,977	3,166,919	3,303,030	3,456,246	3,634,4
12	INTERGOVERNMENTAL/TRANSFERS IN:	1										
14 15	General Fund (Direct Lease 19) Fire District		125,400	- 282,811	- 282,811	- 282,811	- 282,811	- 282,811	-	-	-	-
_	TAD		-	332,943	332,943	332,943	332,943	332,943	332,943	332,943	332,943	332,9
17	Hotel/Motel Tax (GMC Parking Deck)		158,335	161,502	164,732	168,026	171,387	174,815	178,311	-	-	-
21	Total Transfers In		283,735	777,256	780,486	783,780	787,141	790,569	511,254	332,943	332,943	332,9
23	BOND PAYMENTS											
_	2007 Bond (F Meadows Center, 20Y)	1		cao 000								
26 27	Principal Interest		590,000 185,096	620,000 169,863	650,000 152,968	685,000 135,674	720,000 117,472	755,000 98,606	795,000 78,284	830,000 57,231	875,000 35,144	915,0 11,9
20 29			105,050	100,003	192,900	133,074	117,472	50,000	70,204	57,231		
29 30	2009 Bond (Parking Deck, 15Y) Principal		320,000	335,000	355,000	375,000	390,000	415,000	440,000	175,000	-	
31	Interest		113,275	98,784	85,194	70,359	54,338	36,972	17,994	4,047	-	
33	2012 Bond (Jail Purchase, 15Y)											
34	Principal		460,000	470,000	480,000	490,000	500,000	515,000	535,000	555,000	580,000	610,0
35	Interest		133,393	124,093	114,233	103,193	91,063	77,731	62,625	46,275	28,888	9,9
_	2016 GRA Bond (TWS Building)				1							
_	Principal		65,000	65,000	70,000	1,370,000	-	-	-	-	-	_
39 40	Interest		38,899	37,255	35,547	17,331	-	-	-	-	-	
41 40	2019 Parking Deck Expansion (15Y)				245 000	250.000	205.000	275 000	285.000	205 000	210,000	220.0
42 43	Principal Interest		133,950	178,600	245,000 173,700	250,000 163,800	265,000 153,500	275,000 142,700	285,000 131,500	295,000 119,900	310,000 107,800	320,0 95,2
44 45	Total Bond Payments		\$ 2,039,612		\$ 2,361,641 \$		\$ 2,291,372		\$ 2,345,403			· · · ·
70			\$ 2,035,012	\$ 2,058,554	ې 2,301,041 <u>ک</u>	3,000,337	J 2,231,372	\$ 2,310,005	\$ 2,343,403	2,082,433	\$ 1,550,652	Ş 1,302,0
47	LEASE PAYMENTS:											
_	Equipment '17 (PD Veh. & ST Sweeper) Principal (\$881,434)		272,732	272,732	196,395							
_	Interest		22,036	22,036	13,222							
52 53	Proposed 2019 Lease (Police Veh)			<u>.</u>		÷	•				· · ·	
_	Principal (\$297,000)			99,000	99,000	99,000						
55	Interest			10,000	10,000	7,500						
	Proposed 2019 Direct Lease Leaf Box, Aspha	lt Pat	ch)									
_	Principal (380,000)			126,667	126,667	126,667						
00	Interest			13,300	13,300	13,300						
_	Proposed 2020 Lease (Fire of Aerial Apparat	us)		228.078	247 121	255 507	264.264	272 422				
-	Principal (\$1,414,054.44) Interest			228,078 54,733	247,121 35,690	255,597 27,213	264,364 18,446	273,432 9,379				
	Proposed 2021 Lease (2)					,						
66	Principal (\$680,000)					226,667	226,667	226,667				
	Interest					10,200	17,000	10,200				
69	Proposed 2023 Lease (2)	1										
_	Principal (\$680,000)							226,667	226,667	226,667		
71	Interest							17,000	17,000	17,000		
_	Proposed 2025 Lease (2)		Г Г		1					220.007	226.667	226.6
	Principal (\$680,000) Interest									226,667 17,000	226,667 17,000	226,6 17,0
-										27,000	1,000	1,0
75												
75 77 78	Total Lease Payments		294,768	826,546	741,395	766,145	526,478	763,345	243,667	487,334	243,667	243,6
75 77 78 81		. 7	-		2	2 2 2 2	2.005	2 2 2 2 2	2 200	2 222	2 2 2 2	
75 77 78 81 84	Bond Insurance / Issue Costs / Escrow				2,200	2,200	2,200	2,200	2,200	2,200	2,200	2,2
75 77 78 81 84 85	Bond Insurance / Issue Costs / Escrow Agent Fees		2,200	2,200			C 2 54 4 226	¢ 4.074.004	ć <u>– – – – – – – – – – – – – – – – – – –</u>	ć c 100 -00	ć 0.000.070	ć 0 700 -
75 77 78 81 84 85 87 87	Bond Insurance / Issue Costs / Escrow Agent Fees Fund Balance End of Year		\$ 2,473,857	\$ 2,978,513	\$ 3,402,019 \$	2,606,445	\$ 3,514,899	\$ 4,271,891	\$ 5,358,795	\$ 6,422,780	\$ 8,029,270	
75 77 78 81 84 85 87 87	Bond Insurance / Issue Costs / Escrow Agent Fees		· · · · · · · · · · · · · · · · · · ·			2,606,445 (795,574)	\$ 3,514,899 908,455	\$ 4,271,891 756,992	\$ 5,358,795 1,086,903	\$ 6,422,780 1,063,986	\$ 8,029,270 1,606,490	<mark>\$ 9,788,6</mark> 1,759,4

AIRPORT FUND REVENUE BOND

Fiscal Year	P	2012 Airp Principal	nds nterest
2019 2020		435,000 450,000	13,350 4,500
2021 2022		-	-
2023 2024 2025		-	-
Totals	\$	885,000	\$ 17,850



WATER RESOURCES REVENUE BOND SCHEDULES

Fiscal	2014 Bonds W/S 5%		2015 Bon 1.82		2016 Bonds W/S 1.27%		
Year	Principal	Interest	Principal	Interest	Principal	Interest	
2019	7,710,000	2,775,950	5,155,000	87,679	3,335,000	279,305	
2020	7,010,000	2,513,100	2,240,000	20,384	3,365,000	237,033	
2021	6,250,000	2,286,750	-	-	8,365,000	162,274	
2022	6,370,000	1,971,250	-	-	8,595,000	54,578	
2023	6,300,000	1,654,500	-	-			
2024	5,640,000	1,356,000	-	-			
2025	5,800,000	1,070,000	-	-			
2026	5,720,000	782,000					
2027	5,205,000	508,875					
2028	3,860,000	282,050					
2029	3,715,000	92,875					
2030	-	-					
Totals	\$ 63,580,000	\$ 14,409,550	\$ 7,395,000	\$ 108,063	\$ 23,660,000	\$ 733,190	

Fiscal			TOTAL BOND	TAL BONDS PAYABLE		
Year	Principal	Interest	Principal	Interest		
2019			16,200,000	3,142,934		
2020			12,615,000	2,770,517		
2021			14,615,000	2,449,024		
2022			14,965,000	2,025,828		
2023			6,300,000	1,654,500		
2024			5,640,000	1,356,000		
2025			5,800,000	1,070,000		
2026			5,720,000	782,000		
2027			5,205,000	508,875		
2028			3,860,000	282,050		
2029			3,715,000	92,875		
2030			-	-		
1						
Totals	\$ -	\$ -	\$ 94,635,000	\$ 16,134,603		

CHATTAHOOCHEE GOLF COURSE REVENUE BONDS

Fiscal	BOND P.	AYABLE
Year	Principal	Interest
2019	255,000	54,254
2020	260,000	47,703
2021	265,000	40,780
2022	275,000	33,784
2023	280,000	26,593
2024	290,000	19,250
2025	295,000	11,628
2026	300,000	3,919
Totals	\$ 2,220,000	\$ 237,911

Chattahoochee Golf Course Revenue Bond Debt Service





DEPARTMENTAL INFORMATION

This section displays all Detail for each Department/Division of the City. This section contains specific information for each department, division, component unit and The Authorized positions.

PROJECTED REVENUES AND OTHER SOURCES GENERAL FUND SUMMARY

	FY2017	FY2018 ADJUSTED	FY2019	%
REVENUE SOURCE	ACTUAL	BUDGET	BUDGET	CHANGE
Millage Rate	1.630	1.545	0.795	
Current Real & Personal	\$ 6,148,203	\$ 6,282,254	\$ 3,628,157	-42.2%
Motor Vehicle	109,400	95,969	38,617	-59.8%
Total Current Taxes	6,257,603	6,378,223	3,666,774	-42.5%
Prior Year	90,613	62,823	36,282	-42.2%
Penalties & Interest	19,534	26,000	10,140	-61.0%
Total Property Taxes	6,367,750	6,467,046	3,713,196	-42.6%
Railroad Equipment Tax	6,512	6,250	6,250	0.0%
Intangible Tax	142,461	92,000	92,000	0.0%
Real Estate Transfer Tax	48,303	34,000	34,000	0.0%
Insurance Premium Tax	2,203,406	2,000,000	2,100,000	5.0%
Local Option Sales Tax	5,335,546	5,200,000	5,300,000	1.9%
Title Ad Valorem Tax	1,033,523	910,000	910,707	0.1%
Local Option Energy Tax	103,767	77,000	77,000	0.0%
Payment in Lieu of Taxes	86,976	81,000	81,000	0.0%
Occupational Tax	1,373,680	1,352,300	1,352,300	0.0%
Alcoholic Beverage Taxes	1,166,259	1,072,500	1,093,000	1.9%
Franchise Fees	4,501,181	4,217,056	4,007,864	-5.0%
Total Other Taxes	16,001,613	15,042,106	15,054,121	0.1%
Fines, Fees, and Forfeitures	1,642,513	1,441,500	1,360,000	-5.7%
Permits and Zoning Fees	914,733	495,000	495,000	0.0%
Other Fees and Licenses	389,470	384,000	382,000	-0.5%
Interest	80,030	49,309	110,000	123.1%
Intergovernmental	541,925	869,357	573,951	-34.0%
Cemetery Lot Sales	149,060	110,000	110,000	0.0%
Miscellaneous - Rent	101,800	212,600	235,400	10.7%
Miscellaneous	1,667,665	128,732	35,000	-72.8%
Indirect Charges for Services	1,877,387	2,071,499	2,527,335	22.0%
Total Other	7,364,582	5,761,997	5,828,686	1.2%
Total Operating Revenues	29,733,945	27,271,149	24,596,003	-9.8%
Other Financing Sources				
Transfers from Other Funds	3,316,671	3,325,526	3,257,067	-2.1%
Sale of General Fixed Assets	742,859	40,000	40,000	0.0%
Budgeted Fund Balance		3,922,970	3,496,741	-10.9%
Total Other Financing Sources	4,059,530	7,288,496	6,793,808	-6.8%
Total Revenues & Other Sources	\$ 33,793,475	\$ 34,559,645	\$ 31,389,811	-9.2%

SUMMARY OF EXPENDITURES & OTHER USES GENERAL FUND SUMMARY

City Manager's Office695,775830,250874,0085Financial Services1,747,2801,228,0491,301,7376Municipal Court485,909556,615572,4982Information Technology124,684781,305802,9942Human Resources & Risk Management655,529800,063811,7321Community Development1,176,2001,379,0771,412,1752	IGE 9% 3% 0% 9% 8% 5% 4% 2%
City Manager's Office695,775830,250874,0085Financial Services1,747,2801,228,0491,301,7376Municipal Court485,909556,615572,4982Information Technology124,684781,305802,9942Human Resources & Risk Management655,529800,063811,7321Community Development1,176,2001,379,0771,412,1752	3% 0% 9% 8% 5% 4%
City Manager's Office695,775830,250874,0085Financial Services1,747,2801,228,0491,301,7376Municipal Court485,909556,615572,4982Information Technology124,684781,305802,9942Human Resources & Risk Management655,529800,063811,7321Community Development1,176,2001,379,0771,412,1752	0% 9% 8% 5% 4%
Municipal Court485,909556,615572,4982Information Technology124,684781,305802,9942Human Resources & Risk Management655,529800,063811,7321Community Development1,176,2001,379,0771,412,1752	9% 8% 5% 4%
Information Technology124,684781,305802,9942Human Resources & Risk Management655,529800,063811,7321Community Development1,176,2001,379,0771,412,1752	8% 5% 4%
Human Resources & Risk Management 655,529 800,063 811,732 1 Community Development 1,176,200 1,379,077 1,412,175 2	5% 4%
Community Development 1,176,200 1,379,077 1,412,175 2	4%
	2%
Fire 6,795,102 7,841,985100	0%
Public Lands & Buildings 2,208,722 650,063 697,494 7	3%
Engineering Services 860,336 986,831 1,035,927 5	0%
Traffic Services 1,121,998 1,268,050 1,384,048 9	1%
Street Maintenance & Construction 1,556,302 1,832,022 1,832,964 C	1%
Storm Water 310,980 405,394 415,255 2	4%
Cemetery 529,170 601,278 609,247 1	3%
Agency Allocations - Other 282,559 88,310 45,500 -48	5%
Contingency - 690,574 691,576 C	1%
Departmental Expenditures 27,641,920 30,021,344 22,740,837 -24.	3%
Other Uses:	
TRANSFERS TO:	
	3%
	6%
Fire Services Fund 2,699,225	N/A
	4%
Vehicle Services Fund	N/A
Total Other Transfers 1,122,618 1,080,720 4,051,332 274	7%
CAPITAL TRANSFERS TO:	
	5%
	6%
Total Other Uses 5,507,843 4,538,301 8,648,974 90	6%
Total Expenditures & Other Uses <u>33,149,763</u> <u>34,559,645</u> <u>31,389,811</u> <u>-9</u>	
Revenues Over /	2%
(Under) Expenditures <u>\$ 643,712</u> <u>\$ - </u> <u>\$ -</u>	2%

GENERAL FUND REVENUES BY CATEGORY

	FY2017	FY2018	FY2019	% OF
	ACTUAL	ADJUSTED BUDGET	BUDGET	TOTAL
Property Taxes	\$ 6,367,750	\$ 6,467,046	\$ 3,713,196	11.8%
Other Taxes	6,164,886	5,625,050	5,746,257	18.3%
Franchise Fees	4,501,181	4,217,056	4,007,864	12.8%
Sales Tax	5,335,546	5,200,000	5,300,000	16.9%
Licenses & Permits	1,304,203	879,000	877,000	2.8%
Fines, Fees, Forfeitures	1,642,513	1,441,500	1,360,000	4.3%
Other	5,160,725	3,481,497	3,631,686	11.6%
Transfers In	3,316,671	3,325,526	3,257,067	10.4%
Budgeted Fund Balance	 -	 3,922,970	 3,496,741	11.1%
Total General Fund	\$ 33,793,475	\$ 34,559,645	\$ 31,389,811	100.0%



GENERAL FUND REVENUES BY CATEGORY

GENERAL FUND EXPENDITURES BY CATEGORY

		FY2017		FY2018	FY2019	% OF
	ADJUSTE ACTUAL BUDGET		BUDGET	BUDGET	TOTAL	
Personal Services	\$	20,637,374	\$	23,649,663	\$ 16,956,152	54.0%
Professional & Other Services		1,880,937		2,255,533	1,987,043	6.3%
Supplies & Operating Charges		2,079,741		2,169,437	1,984,183	6.3%
Repairs & Maintenance		1,041,524		1,095,627	1,046,382	3.3%
Capital Outlay		1,719,787		72,200	30,000	0.1%
Other		282,559		778,884	737,076	2.3%
Operating Transfers Out		1,122,618		1,080,720	4,051,332	12.9%
Transfers to Capital Project Funds		4,385,225		3,457,581	 4,597,642	14.6%
Total General Fund	\$	33,149,765	\$	34,559,645	\$ 31,389,811	100.0%



GENERAL FUND EXPENDITURES BY CATEGORY

GENERAL FUND EXPENDITURES BY SERVICE GROUP

	FY2017	FY2018	FY2019	% OF
	ADJUSTED ACTUAL BUDGET		BUDGET	TOTAL
General Government	\$ 5,225,0	687 \$ 5,999,068	\$ 6,161,064	19.6%
Public Safety	15,546,	166 17,499,754	9,867,761	31.4%
Public Works	6,587,	508 5,743,638	5,974,935	19.0%
Other	282,	559 778,884	737,076	2.3%
Transfers Out	5,507,8	4,538,301	8,648,974	27.6%
Total General Fund	\$ 33,149,7	63 \$ 34,559,645	\$ 31,389,811	100.0%



GENERAL FUND EXPENDITURES BY SERVICE GROUP

MAYOR AND COUNCIL

DEPARTMENT DESCRIPTION:	EXPENDITURE SUMMARY								
The Mayor and five Council Members represent the governing body of the City of Gainesville. One Council Member resides in each ward. Each member of the	Funding Source: General Fund	FY2017	FY2018 ADJUSTED	FY2019					
governing body is elected by the voters of the city at-		ACTUAL	BUDGET	BUDGET					
large. The members of the governing body are elected via nonpartisan elections to serve four year terms which	Dorconal Convicos	233,643	244,570	245,970					
	Professional & Other Services	96,416	148,484	121,100					
	Supplies & Operating Charges	9,376	25,655	13,850					
	Repairs & Maintenance	874	5,000	5,000					
	Capital Outlay	-	-	-					
		\$ 340,310	\$ 423,709	\$ 385,920					

MISSION STATEMENT:

To establish policy direction and execute legislative decision making for the Gainesville City Government.

GOALS & OBJECTIVES:

- 1. Economic Development
- 2. Infrastructure Improvements
- 3. Internal Operations / Revenue Generation
- 4. Leisure Services
- 5. Quality of Life

CITY MANAGER'S OFFICE

DEPARTMENT DESCRIPTION:	EXPENDITURE SUMMARY				
the adoption and publication of the Code of Ordinances and manages municipal elections.	Funding Source: General Fund	FY2017 ACTUAL	FY2018 ADJUSTED BUDGET	FY2019 BUDGET	
	Professional & Other Services	593,724 64,199 35,634 2,219 -	607,605 184,520 33,925 4,200 -	655,970 171,888 42,400 3,750 -	
	=	\$ 695,775	\$ 830,250	\$ 874,008	

MISSION STATEMENT:

To ensure the strategic priorities of the Governing Body are achieved through properly managing and utilizing city resources, effectively communicating with and engaging others, and by providing strategic direction and support to all city departments.

GOALS & OBJECTIVES:

1. Facilitate essential strategic planning initiatives and infrastructure improvements throughout the City.

- * Rebuild Fire Station #2 to better accommodate the needs of the Fire Department and general public.
- * Coordinate with Public Works to implement improvements identified in the transportation master plan.
- * Facilitate the redevelopment of City-owned properties within Downtown and Midtown in accordance with the Downtown Master Plan.

2. Engage in economic development activities to support and encourage business growth in the City.

- * Partner with the Gainesville Housing Authority to redevelop the Atlanta Street Housing project.
- * Continue efforts and engage the Gainesville business community in conversations on how the City can better and further facilitate the growth of existing businesses and foster a culture for new business development.
- * Work with rental property owners to redevelop with City's housing stock.

3. Beautify public areas of the City.

- * Support Vision 2030 Public Art Committee's efforts to incorporate more public art into areas of the City.
- * Coordinate the installation of landscaping on public right-of-ways throughout the City.
- * Design and/or implement streetscaping projects in the downtown and midtown areas.

Performance Measures								
MEASURES	City Wide Strategic Priority	ACTUAL			Thru 12/31	BUE	OGET	
		FY2015	FY2016	FY2017	FY2018	FY2018	FY2019	
Funds allocated for Infrastructure Improvements	П	1.450 M	1.195 M	2.425 M	N/A	3.749 M	5.653 M	
Number of Registered Businesses in the City	ED	2,350	2,329	2,400	N/A	2400	2,434	
Funding for Beautification Improvement Projects	QL	N/A	N/A	N/A	N/A	3.3 M	1.5 M	

FINANCIAL SERVICES DEPARTMENT

DEPARTMENT DESCRIPTION:	EXPENDITURE SUMMARY					
The Financial Services Department is accountable for financial activity,						
including reporting, investments, purchasing, budget, revenue collections, and capital asset tracking.	Funding Source: General Fund	FY 2017	FY2018 ADJUSTED	FY2019		
		ACTUAL	BUDGET	BUDGET		
	Personal Services	1,414,185	987,485	1,033,186		
	Professional & Other Services	237,413	177,217	192,836		
	Supplies & Operating Charges	85,792	57,993	68,965		
	Repairs & Maintenance	9,890	5,354	6,750		
	Capital Outlay	-	-	-		
		\$ 1,747,280	\$ 1,228,049	\$ 1,301,737		

MISSION STATEMENT:

To protect and improve the financial health of the City and teach, encourage, and assure good stewardship of City resources. To promote best management practices throughout the City's departments and provide high quality and reliable information and assistance for all administrative functions in a manner that is timely and error-free.

GOALS & OBJECTIVES:

- 1. Assure and support continued compliance with applicable laws and regulations, determining and recommending changes as appropriate.
- * Work with Rushton and Company, City's actuarial, and Administrative Services to implement GASB Statement No. 75. The statement establishes standards for recognizing and measuring liabilities, deferred outflows of resources, deferred inflows of resources, and expenditures pertaining to Other Postemployment Benefits.

2. Utilize technology to improve efficiencies and decrease costs.

- * Implement the budget process through New World systems.
- * Improve on the development of electronic forms and the use of Government Window's services.

3. Protect and improve the financial resources of the City.

- * Research and implement more efficient, alternative ways of processing vendor payments.
- * Further diversify the City's investment portfolio within the guidelines of the City's Cash and Investment policy and in compliance with GA State Law.

PERFORMANCE MEASURES: City Wide MEASURES ACTUAL YTD thru 12/31 BUDGET Strategic FY2015 FY2016 FY2017 FY2018 FY2018 FY2019 Govt. Finance Officers Assoc Awards 10 44 47 50 51 53 56 Credit Agency Bond Rating 10 Aa2 Aa2 Aa2 Aa2 Aa2 Aa2 Accounts Payable checks issued 10 13,495 13,822 13,716 6,741 13,800 13,800 10 0.59% Average Yield Earned (Interest) 0.13% 0.14% 0.82% 0.20% 1.00% Percent Variance of all operating fund actual revenues 10 2% 3% 3% 4% N/A 3% versus adopted budget Fixed Assets maintained 10 2,921 3,028 3,274 3,290 3,133 3,200

INFORMATION TECHNOLOGY

DEPARTMENT DESCRIPTION:	EXPENDITURE SUMMARY							
Information Technology is responsible for providing strategic technology direction, the central IT support organization and IT operational policies and standards, and coordinating major City-	Funding Source: General Fund	FY2017	FY2018 ADJUSTED	FY2019				
wide initiatives including: IT project management, the City's IT		ACTUAL	BUDGET	BUDGET				
budget, City-wide technologies and applications, and the City's	Personal Services	9,426	510,920	536,122				
public and internal websites.	Professional & Other Services	89,018	220,144	218,062				
	Supplies & Operating Charges	23,598	46,533	46,388				
	Repairs & Maintenance	2,643	3,708	2,422				
	Capital Outlay	-	-	-				
		\$ 124,684	\$ 781,305	\$ 802,994				

MISSION STATEMENT:

To deliver the best proven technology and services available for computer, data, telecommunications, mapping, and critical business systems to employees and the public through excellent customer service, continuous improvement, innovative problem-solving, adherence to standardized information best practices, and collaborative solutions.

GOALS & OBJECTIVES:

- 1. Effectively manage the delivery of City-wide technology services
- * Centralize City-wide IT functions to deliver core infrastructure services
- * Deploy and ensure support of a common infrastructure that meets the organization's business needs
- 2. Provide high quality customer service

* Establish and meet customer expectations in delivering core City-wide technology services and assist them in identifying opportunities to productively introduce new technology

3. Ensure a skilled, responsive, and innovative workforce that keeps current with evolving business critical

- * Promote training and development
- * Hire and retain highly qualified, responsive, and innovative employees
- 4. Reduction of security vulnerabilities in citywide network topology
- * Establish and monitor a proactive philosphy in dealing with security.

PERFORMANCE MEASURES:

MEASURES	City Wide Strategic Priority	ACTUAL			Thru 12/31	BUD	GET
		FY2015	FY2016	FY2017	FY2018	FY2018	FY2019
Resolve Issues sent to the IT Help Desk quickly and successfully (% of tickets resovled within established times)	ю	N/A	N/A	N/A	93.62%	N/A	92%
Maintain user workstations and servers with current patches and updates (% of total devices propertly maintained)	ю	N/A	N/A	N/A	98.00%	N/A	95%
Ensure backups are functional and completed	10	N/A	N/A	N/A	99.20%	N/A	98%
Network/Application Availability	10	N/A	N/A	N/A	99.40%	N/A	96%

*Information Technology department was moved out of Administrative Services to its own department during FY17.

HUMAN RESOURCES

DEPARTMENT DESCRIPTION:	EXPEND	ITURE SUMMAR	Y	
The Human Resources Department works closely with all City Departments and the Public. We facilitate recruitment; job classification; employee relations and benefits; workforce development and risk management for the City. Human Resources	Funding Source: General Fund	FY2017 ACTUAL	FY2018 ADJUSTED BUDGET	FY2019 BUDGET
strives to attract and retain a qualified workforce and to keep a positive employee morale through benefits, services, and training opportunities. Risk Management works diligently to provide a safe work environment for all employees as well as to protect public assets from loss.	Personal Services Professional & Other Services Supplies & Operating Charges	\$ 655,529	 713,237 58,116 25,710 3,000 - \$ 800,063 	655,681 99,273 55,618 1,160 - \$ 811,732

MISSION STATEMENT:

The City of Gainesville's Human Resources Department is committed to delivering great customer service with a sense of warmth, friendliness, and individual pride to employees and citizens. We promote a work environment that is characterized by fair treatment of staff, open communications, personal accountability, trust and mutual respect while maintaining company compliance with employment and labor laws. Our goal is to ensure that our workforce is in a safe and discrimination/harassment free environment, reflects the diversity of the community, has opportunity for learning and personal growth, and is appropriately classified and equitably compensated. We also protect the valued assets (people, reputation and property) of the City of Gainesville, and its Citizens, through effective loss prevention, claims administration and risk financing.

GOALS & OBJECTIVES:

1. Ensure the City remains compliant with State and Federal Laws governing Personnel.

- * Keep abreast of changes in Employment/Personnel Law through research and information sent out by Associations, HR Literature, and the media.
- * Revise policies, forms and practices regarding Personnel as State and/or Federal Law dictates.
- 2. Retain and attract high quality and productive employees.
- * Review all job specifications to ensure accurate portrayal of job duties and physical requirements.
- * Review job posting procedure and search for better opportunities for attracting new talent.
- * Review compensation and benefits programs to remain competitive.
- * Research and invest in professional development programs designed to improve job skills, leadership capabilities and employee productivity.
- Create an in-house Supervisor Training Program.
- 3. Efficiently and accurately maintain personnel processes and records.
- * Continue having all HR staff learn to use the new software applications to their fullest potential.
- 4. Efficiently and accurately maintain personnel processes and records.
- * Provide on-site and online training in a variety of safety topics to City Departments.
- * Analyze previous accidents and injuries, on the departmental level, in order to determine how to allocate accident prevention funds most

* Establish routine inspections within City Departments in order to identify and mitigate workplace hazards.

PERFORMANCE MEASURES:

MEASURES	City Wide Strategic Priority	ACTUAL		Thru 12/31	BUD	OGET			
		FY2015	FY2016	FY2017	FY2018	FY2018	FY2019		
% of Personnel Policies & Procedures Reviewed	10	N/A	N/A	100%	25%	25%	25%		
Turn over ratio (%)	10	N/A	N/A	12%	12%	12%	12%		
Lost time Hrs (due to injury)	10	N/A	N/A	1,262 hrs	974 hrs	1,750 hrs	1,750 hrs		

PUBLIC WORKS DEPARTMENT

DEPARTMENT DESCRIPTION:	EXPEND	DITURE SUMMARY	,	
The Public Works Department is comprised of 5 General Fund divisions: Public				
Lands and Buildings (PL&B), Engineering, Traffic Engineering, Street	Funding Source: General Fund	FY 2017	FY2018	FY2019
Maintenance, and the Cemetery. PL&B ensures a safe, functional, comfortable,			ADJUSTED	
clean, attractive and pleasant environment in the buildings under its		ACTUAL	BUDGET	BUDGET
management. The Engineering division is responsible for the planning, design,	Personal Services	2,810,543	3,406,314	3,523,100
project management, and construction of public improvements funded by the	Professional & Other Services	330,197	400,972	442,477
City. The Cemetery is responsible for the development, operation, and	Supplies & Operating Charges	1,076,832	1,040,993	1,152,403
Imaintenance of two City owned cemeteries consisting of over 75 developed		379.600	432,965	411,700
acres. Traffic Engineering is responsible for the effective operation of 87	Repairs & Maintenance	,	· ·	,
signalized intersections, signs and markings for pedestrian and vehicular	Capital Outlay	1,679,355	57,000	30,000
activity. Street Maintenance is responsible for the repair and maintenance of		\$ 6 276 5 28	\$ 5,338,244	\$ 5,559,680
all streets, sidewalks, storm drainage infrastructure, rights-of-way, and other	=	\$ 0,270,328	\$ 3,336,244	\$ 3,339,080
related facilities located within the City of Gainesville				

MISSION STATEMENT:

To provide high quality and efficient services in order to protect and improve the infrastructure, streets, traffic, lands, Buildings and the environment of the City of Gainesville. Functional areas are Engineering, Street Maintenance, Traffic Engineering, Public Lands and buildings and the Alta Vista Cemetery.

GOALS & OBJECTIVES:

Daufaunan Man

1. Improve and expand the City's transportation infrastructure.

- * Work to implement projects identified in the Transportation Master Plan.
- * Continue to implement the Sidewalk Improvement Program for the repair and new construction of the sidewalk system.
- * Utilize both private contractors and in-house staff to ensure maximum efficiency of resources for the repair and resurfacing of the City's roadways.
- * Identify and strategically use available funding sources at the Federal, State and local level. Utilize the GADOT LMIG Program for assistance to improve local roadways.

2. Enhance the appearance of the City's public areas and Rights of Ways.

- * Utilize Public Work's staff and inmate crews to control litter, sweep streets, and improve the general appearance of the City's streets, right of ways, and public areas.
- * Explore opportunities and options with GADOT to improve roadway median condition and appearance on State and Federal routes, especially on the gateway corridors entering the City.
- * Enhance and increase the landscaping to improve the appearance of public areas.

3. <u>Use technology to improve operational efficiency and level of services.</u>

* Expand the City's fiber optic infrastructure to connect additional intersections to the Intelligent Transportation System.

* Use technology to prioritize and schedule work orders, employees, equipment, and contractors for optimum efficiency.

Performance Measures:									
MEASURES	City Wide Strategic Priority	ACTUAL			ACTUAL		Thru 12/31	BUE	OGET
		FY2015	FY2016	FY2017	FY2018	FY2018	FY2019		
Street Miles Evaluated for Resurfacing	10	140	140	142	71	140	142		
Signalized intersections maintained	II	83	83	83	87	83	87		
Miles of City streets swept and litter control	II	1,600	4,277	3,627	1,700	3,600	4,000		
Annual Facilities work orders completed	10	1,650	1,700	1,700	985	1,700	1,700		
Road miles identified for Resurfacing	10	30	30	32	30	32	32		
Road miles Resurfaced	II	2.71	3.80	2.07	1.98	2.07	3.00		
Number of Intersections upgraded	10	0	10	17	87	87	25		
Linear feet of sidewalks repaired or replaced	II	1,000	2,562	1,823	860	1,600	2,500		

MUNICIPAL COURT

DEPARTMENT DESCRIPTION:	EXPENDITURE SUMMARY						
Municipal Court is a misdemeanor court that has jurisdiction over city ordinance violations and state traffic offenses. Specific type cases handled by the court include routine traffic offenses; driving under the influence of alcohol; possession of marijuana less than	Funding Source: General Fund	FY2017 ACTUAL	FY2018 ADJUSTED BUDGET	FY2019 BUDGET			
ounce; shoplifting less than \$ 500.00 and animal control citations. The Court also is responsible for entering case dispositions and forwarding entries to the Department of Drivers Services (DDS). The mission of municipal court clerks in Georgia is to assure the administrative efficiency of the court, to protect the court's ethical integrity, and help maintain public confidence in the court's	Professional & Other Services Supplies & Operating Charges Repairs & Maintenance	403,098 44,042 37,715 1,053	465,799 50,354 37,112 3,350	472,671 55,383 41,094 3,350 -			
fairness in dispensing justice impartially.		\$ 485,909	\$ 556,615	\$ 572,498			

MISSION STATEMENT:

The mission of the Gainesville Police Department's Traffic Bureau and Municipal Court is to ensure the smooth and efficient flow of cases through the court system beginning with the issuance of citations through final court disposition and necessary reporting procedures.

GOALS & OBJECTIVES:

- 1 To provide the Department of Driver Services with accurate information on all qualifying charges by reducing errors on disposition entry.
- * Error reports are to be monitored and corrected daily.
- 2. To continue working with staff to decrease the number of open arrest dispositions on GCIC- Georgia Crime Information Center system by ensuring dispositions are entered within 10 days of their origination date.
- * Ensure that Municipal Court continues meeting the guidelines outlined in the GCIC Dispositions Recovery Project passed by the Georgia Legislature.
- 3. Provide good customer service and create a more uniform environment ensuring that Municipal Court and the Traffic Bureau is running as efficiently and effectually as possible.

* Cross train all staff members.

- 4. Create DUI Stat Report to ensure the Court is closing cases at 90% rate within 10 months from the original court date.
- * Generate a DUI information listing for court staff to analyze and evaluate case information to ensure cases are closed within 10 months from original court date.

5. <u>Create a Case Transfer Stat Report to monitor case volume, evaluate defendant's history and identify court staff making the transfer to ensure cases</u> transfers are completed timely and cost-effective.

* Generate and export transfer ticket data to analyze defendant history and evaluate our process to reduce the number of transfer by 5% within 12 months.

MEASURES	City Wide Strategic Priority	ACTUAL		Thru 12/31	BUD	GET	
		FY2015	FY2016	FY2017	FY2018	FY2018	FY2019
# of DDS Disposition Errors (annually)	10	N/A	N/A	125	55	35	20
# of Dispositions (annually)	10	10,415	11,015	13,723	7,525	20,000	12,000
Percent staff cross-trained	10	0%	40%	60%	90%	60%	100%
# of DUI tickets closed (annually)	10	329	290	317	278	256	350
# of Transfer tickets closed (annually)	10	1,774	1,761	2,140	970	1,054	1,800

POLICE DEPARTMENT

DEPARTMENT DESCRIPTION:	EXPEN	EXPENDITURE SUMMARY				
The Gainesville Police Department provides the City of Gainesville with emergency and non-emergency service 24 hours a day to more than 32,000 city residents and an estimated 125,000 visitors everyday. Our jurisdiction covers approximately 37 square	Funding Source: General Fund	FY2017 ACTUAL	FY2018 ADJUSTED BUDGET	FY2019 BUDGET		
miles and includes houses and apartment complexes, businesses and industrial parks, recreational facilities, including parks on and around Lake Lanier, several golf courses, schools, churches, an airport, shopping centers and numerous strip malls.	Personal Services Professional & Other Services	7,205,639 493,006 444,560 576,894 30,965 \$ 8,751,064	8,130,395 465,174 489,100 573,100	\$ 9,867,761		

MISSION STATEMENT:

It is the mission of the Gainesville Police Department to work in partnership with the community to improve the quality of life in the City of Gainesville. We will demonstrate compassion for all people and render services with respect, dignity, and courtesy. The men and women of the Gainesville Police Department will strive to protect and to support individual rights, while at all times providing for the security of all persons and all property in our community.

GOALS & OBJECTIVES:

1. Enhance our community relations with the residents and businesses in the City.

- * Provide crime prevention education to members of the community by offering classes ranging from self-defense, robbery, and burglary prevention, CRASE and identity theft and fraud.
- * Hold Community Connect Events at different locations to improve interaction with the community and which may also feature static displays.
- * Provide mini Citizens Police Academies targeting specific areas; e.g. clergy, businesses and/or neighborhood watch communities.
- * Intensify recruitment activities to attract qualified certified personnel.

2. Strive to improve roadway safety within the City.

- * Provide driver awareness workshops to focus on distracted driving and driving while intoxicated.
- * Deploy strategic traffic enforcement and concentrated patrols based upon analysis of crash data.
- * Utilize the department's social media outlets for educational purposes regarding traffic laws, high traffic corridors and road closures.

3. <u>Continue to focus efforts to reduce crimes trends within the City.</u>

- * Based on Crime trends and data received, conduct Operational plans to address specific problems; e.g. entering autos, burglaries, narcotic
- * Utilize the police department's social media outlets for public safety ads focused on residential, vehicle and personal safety tips.
- * Utilize CRU to work with businesses, schools and residents to keep abreast of current trends of vulnerability.

MEASURES	City Wide Strategic Priority	Strategic ACTUAL Thru 1. Priority		Thru 12/31	BUD	GET	
		FY2015	FY2016	FY2017	FY2018	FY2018	FY2019
# of Sponsored Community Outreach Events	QL	N/A	N/A	75	126	130	150
# Directed Contentrated Patrol Efforts	QL	N/A	N/A	N/A	37	50	60
Calls for Service	QL	59,261	61,309	68,784	35,312	70,624	71,000
State Certification and International Accreditation	10	Yes	Yes	Yes	Yes	Yes	Yes

STORMWATER

DEPARTMENT DESCRIPTION:	EXPEND	ITURE SUMMAR	tΥ	
The Stormwater Division of the Department of Water Resources conducts activities concerning the operation and maintenance of the stormwater collection and conveyance system. These activites concern only those facilities within the city limits and within the city right-of-	Funding Source: General Fund	FY2017 Actual	FY2018 Adjusted Budget	FY2019 Budget
	Personal Services	259,027	308,372	308,625
	Professional & Other Services	2,536	9,832	11,776
	Supplies & Operating Charges	21,169	47,990	46,954
	Repairs & Maintenance	28,247	39,200	47,900
	Capital Outlay	-	-	-
		\$ 310,980	\$ 405,394	\$ 415,255

MISSION STATEMENT:

Protect the City's waterways and Lake Lanier by ensuring all state and local stormwater ordinances are adhered to in the most efficient, economical way.

GOALS & OBJECTIVES:

1. Position the utility for the future

* Continue to identify and inventory problem section of stormwater piping to be included on future capital replacement projects.

2. Ensure financial stability

* Use technology to complete stormwater tasks more efficiently.

3. Develop a world class work force

* Begin an outreach program to area High Schools.

PERFORMANCE MEASURES:

MEASURES	ACTUAL			YTD thru 12/31	1 BUDGET	
	FY2015	FY2016	FY2017	FY2018	FY2018	FY2019
Number of potential stormwater projects identified with a total estimated repair cost exceeding \$100,000	N/A	N/A	N/A	3	2	5
Linear feet of stormwater pipes assessed by video inspection	N/A	N/A	N/A	2,400	2,000	3,000
MS4 inspections completed	N/A	N/A	N/A	578	768	455

COMMUNITY DEVELOPMENT DEPARTMENT

DEPARTMENT DESCRIPTION:	EXPENDITURE SUMMARY				
The Department is comprised of four divisions including: Planning, Inspections, Code Enforcement and Housing. This Department serves property owners, concerned citizens, contractors, developers and any person needing assistance concerning the development of	Funding Source: General Fund	FY 2017 ACTUAL	FY2018 ADJUSTED BUDGET	FY2019 BUDGET	
land, construction requirements, and property maintenance issues. It is our desire to provide all of these services in a timely and professional manner.	– Personal Services	947,929 160,383 41,294 26,595	1,156,260 155,847 41,220 25,750	1,124,840 178,374 83,211 25,750	
	=	\$ 1,176,200	\$ 1,379,077	\$ 1,412,175	

MISSION STATEMENT:

The mission of the Gainesville Community Development Department is to assist the general public in all aspects of land development, construction permitting and property maintenance.

GOALS & OBJECTIVES:

- 1. Promote systematic land use growth.
- * Complete Park Hill Drive Neighborhood Plan.
- * Explore proactive approach for bringing Midtown properties into compliance with our Downtown Master Plan.
- * Develop a strategy for potential annexations along U.S. 129 South in an effort to improve gateways into the City.
- 2. Implement measures to improve housing conditions in the City.
- * Build off the City's three existing housing target areas and perform additional housing sweeps.
- * Determine how best to develop affordable housing units on the Gainesville Non-Profit's Wood Avenue property.
- 3. Create additional vibrant public open spaces.
- * Secure funding assistance through a Recreational Trails Grant for construction of Phase III of the Midtown Greenway.
- * Create a concept plan for a new plaza or alley in the Downtown area.

PERFORMANCE MEASURES:									
MEASURES	City Wide Strategic Priorities	ACTUAL			Thru 12/31	BUD	ØGET		
		FY2015	FY2016	FY2017	FY2018	FY2018	FY2019		
Zoning Applications	ED	20	28	26	10	25	25		
Inspections Conducted Within 2 Business Days	ED	N/A	12,585	14,733	7,510	17,000	16,000		
Number of Permits Issued (Building, Etc.)	ED	2,218	2,387	2,486	1,116	2,700	2,500		
Code Violations Addressed	QL	4,706	4,031	6,201	2,678	5,700	6,000		
Affordable Housing Units Developed	QL	4	3	2	2	5	5		


AGENCY ALLOCATIONS

DEPARTMENT DIVISION DESCRIPTION:

This division's budget accounts for those funds requested by local Agencies for services they provide to the City.

ENCY ALLOCATIONS	FY 2017	FY 2018	FY 2019
	ACTUAL	BUDGET	BUDGET
General Fund	 ACIONE	DODGLI	DODGET
Keep Hall Beautiful, Inc.	\$ 10,000	\$ 7,500	\$ 7,5
Georgia Mtn. Regional Commission	29,953	31,938	33,0
CASA	5,000	5,000	5,0
Gainesville/Hall '96	 150,000	-	-
Total General Fund Allocations	 194,953	44,438	45,5
Public Utilities Fund			
Keep Hall Beautiful, Inc.	10,000	7,500	7,5
Elachee	15,000	17,000	17,0
Georgia Mtn. Regional Commission	9,984	10,646	11,0
Economic Development Council	136,500	150,000	150,0
Total Public Utilities Fund Allocations	 171,484	185,146	185,5
Parks and Recreation			
Gainesville/Hall '96	 -	150,000	150,0
Total Public Utilities Fund Allocations	 -	150,000	150,0
Economic Development Fund			
Lanier Tech Foundation	50,000	40,000	40,0
Total Public Utilities Fund Allocations	 50,000	40,000	40,0
Total Funding			
Keep Hall Beautiful, Inc.	20,000	15,000	15,0
Elachee	15,000	17,000	17,0
Georgia Mtn. Regional Commission	39,937	42,584	44,0
Economic Development Council	136,500	150,000	150,0
CASA	5,000	5,000	5,0
Gainesville/Hall '96	150,000	150,000	150,0
Lanier Tech Foundation	 50,000	 40,000	 40,0
Total Agency Allocations	\$ 416,437	\$ 419,584	\$ 421,0







Agency Allocations

COMMUNITY SERVICE CENTER

DEPARTMENT DESCRIPTION:

The Community Service Center is a jointly funded agency of the City of Gainesville and Hall County. It offers a broad range of affordable human services to residents of Gainesville-Hall County. Programs offered through the department specialize in family support services such as elder care, financial management, public transportation, and other community building projects. The department works closely with other local agencies to create a seamless system of care making it easier for families to navigate and achieve success. Finally, the department successfully uses local dollars to leverage funds from private, state and federal sources which pay for the vast majority of services.

MISSION STATEMENT:

The organization's mission is to identify and address critical social service gaps by creating solutions within its organization or by identifying and supporting other public or nonprofit agencies to such an end.

GOALS & OBJECTIVES:

1 Improve Senior Life Center Programming

- * Implement Fee for Service Program.
- * Institute Baby Boomer Programming.

2. Strengthen Meals on Wheels

- * Increase Volunteers by 50.
- * Maintain "No Waiting List" Stutus.
- * Expand MOW Kitchen
- * Purchase New MOW Deliviery Vehicle

3. Expand Gainesville Connection

- * Implement Transit Development Plan: Route 60 Candler Hwy.
- * Implement Route 52 Oakwood.
- * Public Private Partnership: Your Business is Our Business
- * Expand Operating Housre from 12 to 16.
- * Implement GoGo Part II.
- * Create Downtown Shuttel Service.
- 4 Update Dial-A-Ride
- * Implement New Dispatch System: HBSoftware Solutions
- * Restructure Fares
- * Reduce Fleet from 10 to 6
- * Transfer 4 Vans to Gainesville Connection

5. Continue Communtity Outreach

* Continue outreach efforts with various partnerships.

PERFORMANCE MEASURES:									
MEASURES	City Wide Strategic Priorty		ACTUAL		Thru 12/31	BUDG	ĴΕT		
		FY2015	FY2016	FY2017	FY2018	FY2018	FY2019		
Hall Area Transit - Urban Trips	QL	149,640	142,314	137,294	72,674	145,000	150,000		
Hall Area Transit - Rural Trips	QL	26,981	25,432	24,962	4,237	26,000	10,000		
Meals Served (HDM & Congregate)	QL	93,653	109,979	108,271	48,642	120,100	123,800		
Number Capital Development Committee meetings	10	2	1	3	2	3	3		

REVENUE SOURCES & ASSUMPTIONS

Intergovernmental – Federal/State/Other is based on anticipated Federal and State Grants.

Intergovernmental – County and Transfer from General Fund are the amounts needed to fund the budget after all other revenues are taken into account. It is allocated between the City and County according to the percentage of service usage for the calendar year just ended.

Local Funding Allocation Percentage (Based on percent of usage): NOTE: Funding percentages shown include only City/County contributions and exclude all other revenue

	FY20	FY2017 County City		FY2018		19
	County			City	County	City
Senior Services	60%	40%	63%	37%	64%	36%
Hall Area Transit -Fixed Route *	0%	100%	0%	100%	0%	100%
Hall Area Transit - Dial A Ride	N/A	N/A	100%	0%	100%	0%
Community Outreach	50%	50%	50%	50%	50%	50%

Other revenue sources include charges for services, fees, fares, reimbursements, and donations. These sources are projected based on history, planned rates for services, anticipated usage of fare/fee related programs, and other commitments.

COMMUNITY SERVICE CENTER FUND SUMMARY

REVENUES	 FY2017 ACTUAL	FY2018 ADJUSTED BUDGET	FY2019 BUDGET
Intergovernmental - Federal/State/Other	\$ 1,464,412	\$ 1,111,258	\$ 2,053,140
Intergovernmental	462,857	593,897	651,156
Transfer from General Fund	616,596	665,631	869,405
Other: Fees, Donations, & Fares	351,122	1,019,021	394,410
Budgeted Fund Balance- Bldg. Operations	 -	-	-
Total Revenues	 2,894,988	3,389,807	3,968,111
EXPENDITURES			
Personal Services	1,470,770	1,564,965	1,645,750
Professional & Other Services	187,759	228,981	130,922
Supplies & Operating Charges	733,296	712,129	753,279
Repairs & Maintenance	265,966	317,796	356,160
Indirect Cost Allocation	190,001	190,000	190,000
Capital Outlay	 -	375,936	892,000
Total Operating Expenditures	 2,847,792	3,389,807	3,968,111
Other Expenditures:			
Transfers out	 -	-	-
Total Expenditures	 2,847,792	3,389,807	3,968,111
Excess Revenues Over/(Under) Expenditures	\$ 47,196	\$ -	\$ -



CEMETERY TRUST SPECIAL REVENUE FUND

FUND DESCRIPTION:

The Cemetery Trust Fund is a Special Revenue Fund. Funds of this type are used to account for the proceeds of specific revenue sources that are legally or donor restricted to expenditures for specific purposes. The Cemetery Trust Fund is used to account for the revenues and expenditures of this fund; which are restricted to the operation and improvement of Alta Vista Cemetery.

CEMETERY TRUST FUND SUMMARY

REVENUES	FY2017	FY2018	FY2019
	ACTUAL	ADJUSTED	BUDGET
		BUDGET	
Interest on Investments	\$ 797	\$ 250	\$ 2,704
Sales & Services	48,550	30,000	40,000
Budgeted Fund Balance	-	19,750	-
Total Revenues	 49,347	50,000	42,704
EXPENDITURES			
Transfer to Capital Projects Fund	-	50,000	-
Available for Capital Projects	-	-	42,704
Total Expenditures	 -	50,000	42,704
Excess Revenues Over/(Under) Expenditures	\$ 49,347	\$ -	\$ -

Cemetery Trust Fund Five Year Trend



CONFISCATED ASSETS FUND

FUND DESCRIPTION:

This fund is a Special Revenue fund. Funds of this type are used to account for the proceeds of specific revenue sources that are legally or donor restricted to expenditures for specific purposes. The Confiscated Assets Fund is used to account for certain asset seizures confiscated by the City Police Department.

CONFISCATED ASSETS FUND SUMMARY

	 FY2017 ACTUAL	FY2018 TED BUDGET	FY2019 BUDGET
Revenue			
Cash Confiscations - State	\$ 18,068	\$ 5,000	\$ -
Cash Confiscations - Local	38,355	30,000	-
Cash Confiscations - Federal	155,629	65,000	-
Interest on Investments	1,556	-	-
Budgeted Fund Balance	-	94,830	267,950
Total Revenue	 213,608	194,830	267,950
Expenditures			
Personal Services & Employee Benefits	\$ -	\$ -	\$ 60,000
Professional & Other Services	20,052	61,900	67,750
Supplies & Operating Charges	117,371	89,086	140,200
Repairs and Maintenance	-	9,094	-
Capital Outlay	34,851	34,750	-
Total Expenditures	 172,274	194,830	267,950
Excess Revenues Over/(Under) Expenditures	\$ 41,334	\$ -	\$ -





Revenues by Category

ECONOMIC DEVELOPMENT FUND

FUND DESCRIPTION:

This fund is a Special Revenue fund. Funds of this type are used to account for the proceeds of specific revenue sources that are legally or donor restricted to expenditures for specific purposes. The Economic Development Fund is used to account for certain economic development activities within the City.

ECONOMIC DEVELOPMENT FUND SUMMARY

	FY2017 ACTUAL		FY2018 ADJUSTED BUDGET		FY2019 BUDGET	
Revenue						
Interest on Investments	\$	5,180	\$	1,200	\$	25,000
Payment in Lieu of Taxes		138,243		-		-
Other Revenue		162,184		-		-
Gain/Loss on Investments		1,861,920		-		-
Transfer from General Fund		705,000		-		-
Budgeted Fund Balance		-		110,848		58,000
Total Revenue		2,872,527		112,048		83,000
Expenditures						
Professional & Other Services		22,457		57,000		70,000
Supplies & Operating Charges		-		-		-
Repairs & Maintenance		12,029		13,000		13,000
Capital Outlay		-		-		-
Debt Service - Gainesville Business Park		94,642		12,048		-
Transfers to GG Capital Project Fund		-		30,000		-
Total Expenditures		129,128		112,048		83,000
Excess Revenues Over/(Under) Expenditures	\$	2,743,399	\$	-	\$	-

Revenues by Category



GOVERNMENT CABLE TELEVISION CHANNEL

DEPARTMENT DESCRIPTION:

TV18 The Government Channel is a joint service operation of the City of Gainesville and Hall County Governments. The station produces, records, and distributes graphic and motion video images across multiple media platforms including cable/video service providers, City and County websites, and social media groups.

MISSION STATEMENT:

The mission of TV18 is to offer timely, accurate information about city/county government news, events and activities to citizens and the local communities.

GOALS & OBJECTIVES:

- 1. Increase viewer awareness of TV18 operations.
- * Conduct an annual survey to determine the TV18 target audience.
- * Participate in 3 community festivals or events for brand awareness and networking.
- * Produce 1 mini-promo excerpt from each video program to link to social media groups.
- 2. Maintain plan to increase yearly local video program production.
- * Work with City and County public safety groups about recording and airing ceremonies, presentations, and PSAs.
- 3. <u>Cooperate with local schools and businesses to promote youth and adult involvement in government.</u>
- * Offer two (2) student internships opportunities to interested high school juniors and seniors.
- * Make 3 presentations about the TV18 experience to selected high school groups and/or organizations.

PERFORMANCE MEASURES: City Wide BUDGET MEASURES Strategic ACTUAL Thru 12/31 BUDGET Priority Priority Description Description Description									
	Thomas	FY2015	FY2016	FY2017	FY2018	FY2018	FY2019		
Number of Mini TV- Shows (Produced)	10	9	9	11	3	10	12		
Number of Show Views	10	7,200	7,200	10,184	6,600	15,000	10,000		
Number of Intern/Volunteer Hours	10	430	710	710	30	300	200		
Number of video promos linked to social media	IO	N/A	N/A	12	17	20	24		

REVENUE SOURCES & ASSUMPTIONS

The Governmental Cable Television Fund assumes funding primarily from intergovernmental revenue sources. Currently this Fund is shared by the City of Gainesville and Hall County Government, both holding an equal share of the Fund. It is funded 50% City of Gainesville and 50% Hall County. These funding sources are held under an Intergovernmental agreement between the two governments.

Other revenue sources consist of interest earned on investments. This funding source makes up less than 1% of the funds allocated to this fund.

GOVERNMENT TELEVISION CHANNEL FUND SUMMARY				
REVENUES	FY2017 ACTUAL		FY2018 ADJUSTED	FY2019 BUDGET
Intergovernmental - Hall County Interest	\$ 162,368 300	\$	BUDGET 125,778 -	\$ 128,686 1,194
Transfer from General Fund Total Revenues	 162,368 325,036		125,778 251,556	128,686 258,566
EXPENDITURES			,	,
Personal Services	159,934		175,927	181,091
Professional & Other Services	19,219		22,281	22,667
Supplies & Operating Charges Repairs & Maintenance	13,148 3,830		10,870 7,712	20,205 5,497
Indirect Cost Allocation	29,106		29,106	29,106
Transfers out Capital Outlay	99,500		5,660	-
Total Expenditures	 324,737		251,556	258,566
Excess Revenues Over/(Under) Expenditures	\$ 299	\$	-	\$-





GAINESVILLE FIRE SERVICES DISTRICT

DEPARTMENT DESCRIPTION:

Gainesville Fire District operates 4 fire stations equipped with a total of 13 fire trucks (7 engines, 2 aerials, 2 rescues, 2 squads and Georgia Search and Rescue (GSAR Task Force 1) truck). There are currently 92 employees working on three shifts (24 hours on, 48 hours off) and 11 staff members which include Fire Administration, Fire Operations, Fire Prevention and Training Divisions, for a total of 103 personnel. The Gainesville Fire Department is rated as an ISO Class I Fire Department. This rating allows our residents and businesses to receive lower insurance premiums and superior service.

MISSION STATEMENT:

Gainesville Fire Services District is committed to providing the highest level of fire and public safety services for our community. We protect lives and property through fire suppression, emergency medical response, disaster management, fire prevention and public education.

GOALS & OBJECTIVES:

1. Ensure the highest quality fire services are provided to the citizens and businesses of Gainesville.

- * Maintain our ISO Class I Rating.
- * Continued dialogue with Hall County Fire Services to ensure effective EMS service is being provided to the citizens of Gainesville.
- * Provide professional, safe and efficient emergency response.
- * Monitor and exceed acceptable thresholds within ISO's Fire Suppression Rating Schedule.
- * Monitor and exceed ISO required training hours per certified firefighter.

2. Expand coverage to areas affected by growth.

- * Develop a plan of action for location, personnel and equipment for a possible new Station #5.
- * Develop a plan to seek funding through current and future grants.
- * Develop a plan of action to provide expanded emergency response to areas on and around Lake Lanier.

3. Expand and/or fully utilize existing and new technology to enhance the efficiency of Fire Department operations.

- * Complete a needs assessment of all building and equipment.
- * Implement a repair/replacement schedule for all buildings and equipment.
- * Identify funding from grants and future budgets.

PERFORMANCE MEASURES:

MEASURES	City Wide Strategic Priority	ACTUAL			Thru 12/31	BUD	OGET
		FY2015	FY2016	FY2017	FY2018	FY2018	FY2019
Average Response Time (Min:Sec) (Emergency)	QL	4:52	5:14	4:51	5:01	5:00	5:00
Average Training Hours per Firefighter	IO	284	315	332	166	240	240
Total Training Hours Received	IO	N/A	N/A	33,195	16,597	24,000	24,000
Training Hours Received In-house per Firefighter	IO	N/A	N/A	N/A	125	120	180
ISO Rating	ED	11	I	I	I	I	I
Number of Field Inspections	10	1879	2232	3849	1570	3500	3500

REVENUE SOURCES & ASSUMPTIONS

Real & Personal Property Taxes: All taxable Real and Personal property within the City Limits of Gainesville is subject to ad valorem taxations.

Delinquent Property Taxes: Real and Personl Property Taxes collected after the fiscal year in which they are due.

Motor Vehicle Taxes: Motor vehicles within the city limits of Gainesville are subject to ad valorem taxation.

Penalties & Interest: Penalties and Interest for Delinquent Property Tax and returns not filed or filed late.

Interest is based on economic conditions, interest rates, and cash flow projections.

Budgeted Fund Balance in part represents prior year taxes collected in excess of budgeted amount and is used to fund capital purchases and other non-recurring expenditures.

GAINESVILLE FIRE DISTRICT FUND SUMMARY

REVENUES	FY2017 ACTUAI		2018 D BUDGET	FY2019 BUDGET
Property Taxes	\$	- \$	- \$	5,704,350
Delinquent Property Taxes		-	-	57,046
Motor Vehicle Taxes		-	-	60,719
Penalties & Interest		-	-	15,860
Interest on Investments		-	-	20,000
Transfer from General Fund		-	-	2,699,225
Budgeted Fund Balance		-	-	284,000
Total Revenues	\$	- \$	- \$	8,841,200
EXPENDITURES				
Personal Services		-	-	7,430,171
Professional & Other Services		-	-	217,709
Supplies & Operating Charges		-	-	282,815
Repairs & Maintenance		-	-	225,000
Indirect Cost Allocaiton		-	-	373,505
Debt		-	-	284,000
Capital Outlay		-	-	28,000
Transfer to Capital Projects		-	-	-
Total Expenditures	\$	- \$	- \$	8,841,200
Excess Revenues Over/(Under) Expenditures	\$	- \$	- \$	-

***Fire Services District was started in FY2019, previously in the General Fund.





TAX ALLOCATION DISTRICT FUND

FUND DESCRIPTION:

This fund is used to account for ad valorem property tax collections derived from the City's two Tax Allocation Districts (Midtown and Lakeshore) for the purpose of stimulating private redevelopment within these areas.

TAX ALLOCATION DISTRICT FUND SUMMARY

	FY2017 ACTUAL		FY2018 ADJUSTED BUDGET		FY2019 BUDGET	
Revenue						
Property Tax - Current	\$ 59,652	\$	46,500	\$	33,137	
Intergovernmental	221,712		160,000		188,956	
Interest on Investments	2,498		800		1,650	
Budgeted Fund Balance	-		223,582		391,912	
Total Revenue	 283,862		430,882		615,655	
Expenditures						
Payments to Others	211,213		430,882		615,655	
Transfer to Debt Fund						
Available for Capital Projects	-		-		-	
Total Expenditures	 211,213		430,882		615,655	
Excess Revenues Over/(Under) Expenditures	\$ 72,649	\$	-	\$	-	

Five Year Budgeted Revenue Trend



HOTEL MOTEL TAX FUND

FUND DESCRIPTION:

Hotel/Motel Tax is a tax on room rentals at hotels and motels located within the City. The tax was assessed at the rate of 5% for fiscal years before 2001. On January 1, 2001, the tax rate was raised to 6%. The revenue assumption for the fiscal year budget presented here was projected by calculating the forecasted tax base for the coming fiscal year (estimated by using the tax bases from several prior fiscal years) and then assessing the base at the rate of 6%.

HOTEL MOTEL TAX FUND SUMMARY

	FY2017 ACTUAL		FY2018 ADJUSTED BUDGET		FY2019 BUDGET
Revenue					
Hotel/Motel Taxes (5%)	\$ 774,167	\$	711,333	\$	786,462
Hotel/Motel Taxes (1% for Capital Projects)	154,867		142,267		158,335
Interest	187		200		200
Budgeted Fund Balance	-		-		-
Total Revenue	 929,221		853,800		944,997
Expenditures					
Gainesville Convention and Visitor's Bureau	613,443		461,533		576,662
Transfer to Capital Projects	160,724		250,000		210,000
Transfer to Debt Service	154,867		142,267		158,335
Total Expenditures	 929,034		853,800		944,997
Excess Revenues Over/(Under) Expenditures	\$ 187	\$	-	\$	-

Five Year Budget Trend



FUND DESCRIPTION:

Impact fees are collected by the City for the following areas: Police, Fire, and Parks & Recreation. The city also collects impact fees for libraries and the detention facility on behalf of Hall County. All fees collected are deposited into special accounts earmarked for the aforementioned divisions. Funds expended on these service areas must be used on items identified in the Capital Improvement Element of the City of Gainesville's Comprehensive Plan. The Financial Services Department and Department of Planning and Development are required to submit annual reports detailing the expenditure of funds to the Department of Community Affairs. The Gainesville City Council has designated, through ordinance, the Director of Planning and Development as the Impact Fee Administrator.

IMPACT FEE FUND SUMMARY

	FY2017 ACTUAL		FY2018 ADJUSTED BUDGET		FY2019 BUDGET	
Revenue						
Impact Fees - Police	\$	69,416	\$	47,000	\$	42,000
Impact Fees - Fire		126,468		81,400		70,000
Impact Fees - Parks		1,017,229		550,000		420,000
Administrative Fees		43,460		20,350		15,960
Interest on Investments		6,960		1,250		25,468
Transfer In		26,323		-		-
Budgeted Fund Balance		-		-		426,572
Total Revenue		1,289,856		700,000		1,000,000
Expenditures						
Transfer to General Fund		43,460		20,350		-
Transfer to Capital Project Funds - Police		90,000		-		-
Transfer to Capital Project Funds - Fire		-		-		350,000
Transfer to Capital Project Funds - P&R		550,000		230,000		650,000
Available for Capital Projects		-		449,650		-
Total Expenditures		683,460		700,000		1,000,000
Excess Revenues Over/(Under) Expenditures	\$	606,396	\$	-	\$	-

IMPACT FEE FUND REVENUES BY TYPE



INFORMATION TECHNOLOGY FUND

FUND DESCRIPTION:

This fund is used to account for an Information Technology fee derived from each citation issued by City of Gainesville Police officers, for the purpose of improving functionality and efficiency through the use of enhanced technology.

INFORMATION TECHNOLOGY FUND SUMMARY

	FY2017		FY2018 ADJUSTED BUDGET		FY2019 BUDGET
Revenue	 				
Technology Fees	\$ 81,554	\$	55,000	\$	55,000
Interest on Investments	738		250		1,000
Interest on Investments	-		-		-
Budgeted Fund Balance	-		141,500		-
Total Revenue	 82,292		196,750		56,000
Expenditures					
Transfers to GG CIP	40,000		181,500		-
Supplies and Operating Charges	6,460		4,200		-
Capital Outlay	-		11,050		56,000
Available for Capital Projects	-		-		-
Total Expenditures	 46,460		196,750		56,000
Excess Revenues Over/(Under) Expenditures	\$ 35,832	\$	-	\$	-



Five Year Trend

PARKS AND RECREATION

DEPARTMENT DESCRIPTION:

The Gainesville Parks and Recreation Agency was founded in 1924 by a special election by the citizens of Gainesville. Governed by a nine-member appointed board having the legal responsibility to provide, establish, maintain and conduct a comprehensive parks and recreation program, the Gainesville Parks and Recreation is funded through City of Gainesville ad valorem taxes and fees & charges. All programs are available to city residents as well as those residing outside the City. Therefore, in fairness to the residents of Gainesville, a non-resident fee may be added to programs to help offset the costs of providing them. The Gainesville Parks and Recreation Agency is one of only 166 agencies nationwide and one of eleven agencies in the State of Georgia to have achieved accreditation from the Commission for Accreditation of Parks and Recreation Agencies. Parks and Recreation provides benefits for Our Health, Our Community, Our Youth, Our Environment, and Our Economy.

MISSION STATEMENT:

The Gainesville Parks and Recreation Agency, through a coordinated effort, seeks to enrich the quality of life of the citizens we serve by providing safe and accessible facilities and a diversified program of activities in an effective, efficient, equitable and responsive manner.

GOALS & OBJECTIVES:

1. <u>To enhance the quality of life of the citizens of Gainesville through Service Quality in Parks and Recreation Opportunities.</u>

- * Provide high quality, clean, safe, accessible and diversified park amenities and open spaces that support opportunities for active and passive recreation for all citizens through continuous inspection of all parks and facilities.
- * Utilize the Agency's Recreation Programming Plan to evaluate and expand recreational activities.
- * Continue to increase health and wellness opportunities by expanding fitness offerings at Frances Meadows and Cabbell Field.
- * Provide well-maintained rental spaces that meet the needs of citizens while maximizing equipment and facility life spans.

2. To sustain financial stewardship through streamlining leisure services and building effective partnerships that support the needs of the citizens.

- * Offset operational costs through increased Sponsorship Policy.
- * Review fees and charges at Frances Meadows Aquatic Center based on operational costs.
- * Review service programming: Increase free opportunities; Support and promote self recreation; and look at all programming based on partnerships.

3. To provide customer satisfaction for all Agency programs, facilities, and services.

- * Maintain customer service campaign that solicits and monitors public input regarding the Agency's performance in services provided.
- * Provide operating capital to implement updates and upgrades to facilities, parks and programs based on public input.
- * Provide Staff training opportunities.
- * Utilize citizen input to support the development of a new 10-year Parks Master Plan.

PERFORMANCE MEASURES:											
MEASURES	City Wide Strategic Priority	FY2015	ACTUAL	FY2017	Thru 12/31 FY2018	BUD FY2018	OGET FY2019				
# Dark Audite Appually	10										
# Park Audits Annually	10	14	20	20	11	20	21				
# Youth Athletic participants*	LS	1181	1814	2407	1133	1650	1750				
Decrease energy consumption	10	Even	-2%	-8%	3%	Even	Even				
# Staff training opportunities	10	195	154	161	100	150	150				
# Sponsorships	10	69	72	75	27	75	75				
# Fitness visits to Frances Meadows Center **	LS	N/A	50,240	57,800	27,703	40,000	50,000				
# Volunteer Hours	10	N/A	13,913	12,435	6,308	9,500	10,500				
Customer Service Rating ***	10	3.8	3.7	3.7	3.6	3.8	3.8				
# Written Partnership Agreements	10	12	13	14	14	14	14				

*Youth Athletic participation includes Travel Ball players at Lanier Point & Lanier Aquatic Swimmers **Fitness Center and Classes ***Rating scale 1-poor to 4-excellent.

REVENUE SOURCES & ASSUMPTIONS

Ad Valorem Tax is based on the same projected digest used for the General Fund.

Charges for Services includes admissions, program and league fees, facility leases, concession operations, etc. Projections rely on historical trends and economic conditions.

Interest is based on economic conditions, interest rates, and cash flow projections.

Budgeted Fund Balance in part represents prior year taxes collected in excess of budgeted amount and is used to fund capital purchases and other non-recurring expenditures.

PARKS AND RECREATION FUND SUMMARY

REVENUES	-	Y2017 CTUAL	FY20 ADJUS		FY2019 BUDGET
			BUDO		DODGET
Millage Rate		0.750	0.75	0	0.750
Property Taxes	\$	2,950,904	\$	3,160,848	\$ 3,476,933
Charges for Services		1,816,950		1,777,690	1,780,340
Interest		8,434		3,650	8,200
Intergovernmental		-		-	-
Other		29,562		17,000	2,000
Transfers in		40,118		-	-
Budgeted Fund Balance		-		474,806	-
Total Revenues		4,845,967		5,433,994	5,267,473
EXPENDITURES					
Personal Services		2,608,930		2,885,368	2,977,634
Professional & Other Services		502,392		607,599	623,681
Supplies & Operating Charges		963,378		1,003,662	1,032,344
Repairs & Maintenance		177,938		249,365	205,519
Indirect Cost Allocation		50,000		50,000	50,000
Agency Allocation.		-		150,000	150,000
Capital Outlay		-		19,000	18,295
Transfers to Capital Improvements		236,876		469,000	210,000
Total Expenditures		4,539,514		5,433,994	5,267,473
Excess Revenues Over/(Under) Expenditures	\$	306,454	\$	-	\$-





GAINESVILLE CONVENTION AND VISITOR'S BUREAU

DEPARTMENT DESCRIPTION:

The Gainesville Communications and Tourism Office combines Main Street Gainesville, Public Information for City residents and Convention and Visitor's Bureau.

MISSION STATEMENT:

Inform Gainesville residents on city government and city services, promote the downtown/midtown area as a new location for business, provide marketing support for existing businesses, and partner with area hotels and numerous local attractions to bring more visitors to the City.

FY2019 GOALS & OBJECTIVES:

1. Increase Tourism Activity in Gainesville

* Brand the City section of the Highlands to Islands Trail.

* Create an Ambassador Program for front-line Attraction Staff and Event Volunteers.

2. Encourage new business development and enhance established businesses around the Gainesville Square

* Host events that tie the Gainesville Square to the City's vibrant business district and call attention to the opportunity for economic development.

* Provide incentives for Main Street Membership and offer online registration.

3. Promote Community Awareness of City Services and Utilization of City Programs

* Produce four (4) special segments on TV18 focusing on City Services.

PERFORMANCE MEASURES:

MEASURES	City Wide Strategic Priority	ACTUAL			ACTUAL		Thru 12/31	BUE	DGET
		FY2015	FY2016	FY2017	FY2018	FY2018	FY2019		
Events Booked	LS	24	24	20	8	22	22		
Main Street Events	LS	30	30	31	40	45	45		
Total Main Street Members	10	23	25	30	7	35	35		
Social Media (Facebook and Twitter) Posts		N/A	N/A	N/A	836	468	950		
Articles to Drive Tourism		N/A	N/A	N/A	5	5	7		
Hotel/Motel Revenue	LS	\$828,925	\$911,848	\$929,034	\$506,040	\$853,600	\$944,797		
Social Media www.gainesville.org Hits	10	401,336	476,230	478,231	294,995	465,000	475,000		

REVENUE SOURCES & ASSUMPTIONS

Hotel/Motel Tax is a tax on room rentals at hotels and motels located within the City.

Charges for Services includes admissions, program and league fees, facility leases, concession operations, etc. Projections rely on historical trends and economic conditions.

Interest is based on economic conditions, interest rates, and cash flow projections.

Budgeted Fund Balance in part represents prior year taxes collected in excess of budgeted amount and is used to fund capital

GAINESVILLE CONVENTION AND VISITOR'S BUREAU FUND S	UMMARY			
REVENUES		FY2017 ACTUAL	FY2018 ADJUSTED BUDGET	FY2019 BUDGET
Intergovernmental - COG Hotel/Motel Tax	\$	613,443	\$ 461,533	\$ 576,662
Main Street - Merchandise		1,178	2,500	2,500
Main Street - Other revenue		17,378	11,000	11,500
Interest on Investments		1,344	-	4,263
Budgeted Fund Balance		-	118,105	4,555
Total Revenues		633,343	593,138	599,480
EXPENDITURES				
Personal Services		300,670	326,360	337,238
Professional & Other Services		93,966	117,269	111,013
Supplies & Operating Charges		113,148	141,143	148,760
Repairs & Maintenance		1,771	2,706	2,469
Capital Outlay		-	5,660	-
Total Expenditures		509,554	593,138	599,480
Excess Revenues Over/(Under) Expenditures	\$	123,789	\$-	\$ -



DEPARTMENT OF WATER RESOURCES

DEPARTMENT DESCRIPTION:

The Department of Water Resources Fund is used to account for activities connected with the development, operation and maintenance of water and sewer service in the City of Gainesville and parts of Hall County. This is an enterprise fund, financed and operated in a manner similar to private business enterprises. Such funds are self-supporting in nature where the costs, including depreciation, of providing goods or services to the general public on a continuing basis are financed or recovered primarily through user charges.

MISSION STATEMENT:

It is the mission of the Gainesville Department of Water Resources to provide ample quantities of safe, aesthetically pleasing water at adequate pressures to our customers, and to provide this water at the lowest possible price that will allow the system to be safely operated and expanded in accordance with the Water Master Plan adopted by the Gainesville City Council. Furthermore, it is our goal to collect and treat all wastewater generated in our service area in a safe and environmentally-sound manner at the lowest possible price. We will endeavor to meet these goals while managing our resources as a responsible steward for the future of our community and while providing the highest level of customer service possible.

GOALS & OBJECTIVES:

1. Position the utility for the future.

- * Implement flow monitoring technology to target areas within the collection system for further Infiltration/Inflow investigation.
- * Implement pressure monitoring and district metering to advance leak detection and reduction efforts.
- * Conduct process evaluations at the plants, system master planning, and modeling to guide future decision making.

2. Ensure financial stability.

- * Continue use and updates to the Comprehensive Financial Model.
- * Conduct energy efficiency studies and begin retrofit projects
- * Identify capital projects that can reduce operating costs.
- * Implement management tools to increase efficiencies, such as CIP Tracking Tool, Work Order Management system, and GIS (leading to full Asset Management).
- * Convert data "noise" into useful information and communicate in a transparent manner.

3. Develop a world class work force.

- * Enhance relationships with high schools, technical schools, and universities for recruiting and outreach.
- * Continue to improve training opportunities both in-house and out-sourced.
- * Develop retention strategies, including career paths and strategic assignments.

PERFORMANCE MEASURES:

		-					
MEASURES	City Wide Strategic Priority	ACTUAL			Thru 12/31	BUD	OGET
		FY2015	FY2016	FY2017	FY2018	FY2018	FY2019
Preventive maintenance work orders	10	2,162	1,905	2,132	839	2,400	2,470
Number of Leaks found w/ Leak Detection Program	П	14	12	6	0	12	10
Permit compliance (%)-Riverside	IO	100%	100%	100%	100%	100%	100%
Permit Compliance (%)-Lakeside	10	100%	100%	100%	100%	100%	100%
Permit Compliance (%)-Flat Creek	10	100%	92%	100%	99%	100%	100%
Permit Compliance (%)-Linwood	10	100%	89%	90%	100%	100%	100%
Environmental Education Activities	QL	183	163	252	38	225	225
Stream Inspections/Assessments	QL	2,973	3,409	3,364	1,306	2,800	2,700
% of increase in operating budget	10	-3%	1.2%	4.3%	7%	5.5%	12%

REVENUE SOURCES & ASSUMPTIONS

Water Revenue is the largest revenue source in this fund. The service area includes a large portion of Hall County. Rates are different for inside City and outside City customers due to differing service costs. No rate increase is anticipated for water during this budget year.

Account Service Fees are the third largest revenue source in this fund. This fee is billed to each account on the system as a base fee that recovers the cost to read the meter and generate a bill, regardless of consumption. This base fee was previously built into the water and sewer charges, and was broken out separately as part of a rate restructuring to improve equity to customers. This revenue category is very stable and increases steadily at the rate new customers tie onto the system. This fee was increased in January 2016 to the full calculated cost that was determined at the 2015 Council Workshop. No increase is anticipated for January 2019.

Water Tapping Fees are levied to recoup the actual cost of tapping the water mains for new or additional users tapping onto an existing water line. The projected revenue is based on historical trend review and analysis, coupled with construction start projections. These fees are continuing to improve along with the Economic up-turn for housing development.

Service Fees are charged when service to a user is terminated for non-payment, and as a penalty for a returned check. This revenue has slightly increased from last year.

Late Payment Penalties of 10% of the amount due are charged if payments reach the Customer Service & Billing Department after the due date on the billing.

Sewer Revenue is the second largest revenue source in this fund, with the majority of the service area inside the City limits. This revenue category has seen an increase in consumption usage over the past 3 years with the increase in housing developments in the City limits that are served by the City's sanitary sewer system. There is no rate increase being considered for January 2019.

Surcharges are charged to large industrial and commercial customers if their pollutant load is in excess of what is found in the normal residential effluent waste. Surcharge fees have increased over the past several years. This revenue is based on historical trends but is totally dependent on the industry permit limits.

Sewer Tapping Fees are charged for a new customer to tap onto the City's Sanitary Sewer System. This charge is set to recover the City's cost to install the actual tap to the City's sewer for new or expanded service. This revenue has increased due to new construction. This projection is based on historical trend analysis and an environmental trend toward less reliance on septic tanks.

Interest Revenue is based on cash balances, the economy, and interest rates.

Water/Sewer Connection Fees are charged to enable the system to fund its expansion. These fees are based on the prorated cost of providing service with each new tap to the system and vary depending on tap size. Projections are based on anticipated new customer acquisition.

DEPARTMENT OF WATER RESOURCES FUND SUMMARY

REVENUES	FY2017	FY2018	FY2019
	 Actual	Adjusted Budget	Budget
Water Revenue	\$ 34,080,182	\$ 32,071,777	
Water Connection Fees	2,501,158	1,914,134	2,122,980
Water Connection Administration Fees	75,447	56,619	62,760
Water Tapping Fees	1,399,114	1,133,313	1,291,012
Account Service Fees	3,840,765	3,603,937	3,690,565
Service Fees	308,208	263,849	303,174
Late Payment Penalty	551,033	616,804	530,831
Sewer Revenue	29,628,201	28,414,857	29,458,108
Surcharge	918,032	788,581	1,005,973
Sewer Tapping Fees	49,500	30,780	41,040
Sewer Connection Fees	2,410,261	1,777,146	1,505,826
Sewer Connection Administration Fees	74,952	53,265	45,133
Recovery of Bad Debts	115	-	-
Miscellaneous	771,797	659,737	825,439
Interest	1,372,085	62,815	314,102
Gain(Loss) Sale of Fixed Assets	22,941	-	-
Transfers In	1,915,141	-	-
Budgeted Retained Earnings	-	103,333	-
Total Revenues	\$ 81,251,187	\$ 71,612,186	\$ 71,878,305
EXPENDITURES			
Personal Services	13,138,501	16,049,784	16,830,983
Professional & Other Services	2,774,549	3,479,437	4,367,526
Supplies & Operating Charges	7,457,774	8,677,720	9,983,573
Repairs & Maintenance	1,731,632	2,690,004	3,558,386
Capital Outlay	21,885	951,300	1,135,060
Total Operating Expenditures	 25,124,341	31,848,245	35,875,528
Indirect Cost Allocation	1,014,882	1,042,707	1,088,326
Miscellaneous	1,340,237	-	-
Depreciation	14,952,305	-	-
Contingency	-	-	-
Debt Service	4,815,525	19,663,182	19,342,934
Transfer to E&R Fund	-	15,256,350	11,415,420
Transfer to Other Funds	 4,372,905	3,801,702	4,156,097
Total Expenditures	\$ 51,620,195	\$ 71,612,186	\$ 71,878,305
Excess Revenues Over/(Under) Expenses	\$ 29,630,992	\$ -	\$ -



Revenues by Category

SOLID WASTE DEPARTMENT

DEPARTMENT DESCRIPTION:

Serving the City of Gainesville Residents by maintaining a clean and healthy environment by collecting and disposing of waste and recycling refuse through, biweekly garbage pickup, weekly curbside refuse and yard waste as needed, weekly recycling pickup, dead animals, white goods, bulky items, and special pickup on a call-in basis (user fee) charged, litter control, and special pickup of solid waste and recycling at City sponsored events.

MISSION STATEMENT:

The mission of the Solid Waste Department is to enhance the overall condition of the residential area of the city by providing a proactive and creative approach to maintaining a clean and sanitary environment through education, enforcement, and the removal of all discarded waste.

GOALS & OBJECTIVES:

1. Collaborate with outside agencies to promote and improve the appearance, health and safety of the City.

- * Continue efforts with Keep Hall Beautiful, Elachee, civic organizations, and local school systems.
- * Work with local school systems to promote solid waste and recycling education.

2. <u>Promote participation in recycling.</u>

- * Provide Recycling Resources to Community Events as requested.
- * Market and distribute, as requested, the new 35 gallon recycling containers to residents.

3. Conduct a Solid Waste Service Audit

* Monitor revenue sources to insure accuracy of solid waste fees, franchisee fees, host fees, and other revenue sources.

* Work with the Department of Water Resources to develop tracking of new customers to insure fess are accurate with the services provided.

PERFORMANCE MEASURES:

MEASURES	City Wide Strategic Priority	ACTUAL			Thru 12/31	BUD	OGET
		FY2015	FY2016	FY2017	FY2018	FY2018	FY2019
Number of Customers	10	5,995	6,482	6,694	6,676	6,700	7,000
Annual Waste Tonnage Picked up	QL	7,366	7,400	7,743	3,976	7,504	7,728
Annual Household Stop Volume	QL	1,246,960	1,348,256	1,392,352	694,304	1,393,600	1,456,000
Recycling (% by weight)	QL	14.37%	14.89%	11.85%	12.25%	15%	15%
Tons Recycled	QL	772	862	858	410	900	900

REVENUE SOURCES & ASSUMPTIONS

Residential Collection is comprised of the existing user fee for residential garbage collection for twice weekly at the house and/or curbside pickup. Included in this fee is once a week curbside rubbish and debris removal. Also included in this fee is once a week recycling pickup and a recycling container. The calculation is based on the annual average number of households served. The collection fee for all these services is \$32.10 per month for this budget year.

Commercial Franchise program began in FY 1994. Fees are projected at 5% of the gross receipts for all commercial garbage vendors. Assumptions are based on historical trends.

Special Services are recorded here such as the pick-up of white goods and furniture. Collection was started in FY 1995. Assumptions are based on historical trends and conservative estimates.

Landfill host fee is a fee paid on a per ton basis by landfills to the host city in accordance with State law.

REVENUES	FY2017			FY2018		FY2019	
		CTUAL		DJUSTED		BUDGET	
	1			BUDGET		DODGET	
Residential Collections	\$	2,470,484		2,407,500	\$	2,696,400	
Commercial Franchise Fee		151,506		150,000		165,000	
Special Services		13,164		8,000		10,000	
Interest		9,047		2,500		5,000	
Other Revenue		147,841		90,000		100,000	
Budgeted Retained Earnings		-		-		96,416	
Total Revenues	\$	2,792,041	\$	2,658,000	\$	3,072,816	
EXPENDITURES							
Personal Services		1,275,376		1,344,989		1,437,888	
Professional & Other Services		148,385		196,368		247,600	
Supplies & Operating Charges		329,667		419,724		466,126	
Repairs & Maintenance		271,372		308,500		339,750	
Depreciation		171,151		-			
Indirect Cost Allocation		146,452		146,452		146,452	
Transfer to Other Funds		-		5,660			
Capital Outlay		-		236,307		435,000	
Total Expenditures	\$	2,342,402	\$	2,658,000	\$	3,072,816	
Excess Revenues Over/(Under) Expenses	\$	449,639	Ś	-	\$		



AIRPORT

DEPARTMENT DESCRIPTION:

The Lee Gilmer Memorial Airport is owned and operated by the City of Gainesville's Public Works Department. The airport offers 81 T-Hangars and 12 Corporate Hangars which are available to lease for both private and corporate aircraft. The Lee Gilmer Memorial Airport consists of two runways. Runway 11/29 is 4,001x 100' and runway 5/23 is 5,500 x 100' with Medium-intensity Approach Lighting System with Runway Alignment Indicator Lights (MALSR) and ILS (Instrument Landing System).

Unicom Frequency: 123.075. ASOS: 126.475

MISSION STATEMENT:

To provide high quality, efficient services and superior infrastructure to all users of the Lee Gilmer Memorial Airport.

GOALS & OBJECTIVES:

1. Ensure the airport is maintained in the safest manner possible.

- * Identify and address all potential safety hazards that occur at or near the airport.
- * Utilize FAA-GDOT grant funding to improve runway safety and conditions.
- * Maintain and update, as necessary, the safest navigational aids.

2. Enhance the appeal of airport facilities.

- * Utilize City and grant funding to renovate and improve the Airport Terminal Building.
- * Maintain all facilities in such a manner which will be most appealing to industrial park and hangar users.

3. Procure & utilize available alternative funding sources.

* Airport management and consultants will strive to identify and utilize all available avenues of funding.

PERFORMANCE MEASURES:

MEASURES	City Wide Strategic Priorities	ACTUAL			Thru 12/31	BU	DGET		
		FY2015	FY2016	FY2017	FY2018	FY2018	FY2019		
Months of Accident Free Operation	10	12	12	12	6	12	12		
Number of Operations Annually (Takeoffs & Landings)	IO	31,000	31,000	31,000	15,500	31,000	31,400		
Number of Based Aircraft	IO	153	139	135	135	137	138		
Alternative Funding Received	10	\$ 308,714	N/A	\$ 585,662	\$-	\$ 567,210	\$ 800,000		

REVENUE SOURCES & ASSUMPTIONS

Funding Sources: Charges for Services, Federal & State Grants

T-Hangar Rent includes the monthly rental of T-Hangars. There are five types of T-Hangars designed for two different sizes of aircraft, single engine and multiengine planes. The projections are based on 85% occupancy, economy, and historical trends.

Corporate Hangar Rent includes the monthly rents of corporate hangars and related office space. The revenue projection is based on 91% occupancy at established rental rates.

Industrial Park Rent is for the rent of land in the Industrial Park. Revenues are very stable due to tenant stability over the past several years. All leases for the Airport Industrial Park are long-term leases.

Fuel Flowage Fee has been greatly improved with the Champion Aviation FBO (Fixed Base Operator) lease effective September 1, 2016 and with the addition of Lanier Aviation self serve gas fuel sales. The FBO fuel flowage was formerly assessed at 4 tiers: The first 17,000 gallons delivered per month was levied at \$0.04 per gallon; from 17,001 to 21,000 gallons the fee was \$0.06 per gallon; from 21,001 to 25,000 gallons, the fee was \$0.08 per gallon; and any amount over 25,000 gallons was assessed at \$0.10 per gallon. With the new FBO lease, the fuel flowage was assessed at \$0.10 per gallon. The fuel flowage for Lanier Aviation is \$0.10 per gallon.

Fixed Base Operator (FBO) Lease is the lease of the facilities at the airport to the Fixed Base Operator, Champion Aviation Services, Inc. effective September 1, 2016. Monthly rate for this lease was initially set at \$2,349.22 and is to be adjusted every five years based on the All Urban Consumer Price Index CPI-U.

Interest Income projections are based on cash balances, interest rates, and the economy.

Other Income includes the flight center SASO fees, late payment fees, and wash rack fees.

RPORT FUND SUMMARY			
REVENUES	FY2017	FY2018	FY2019
	 ACTUAL	ADJUSTED BUDGET	BUDGET
T-Hangar Rent	\$ 339,362	\$ 348,272	\$ 346,190
Corporate Hangar Rent	358,846	366,092	364,709
Industrial Park Rent	151,662	154,891	155,597
Fuel	34,100	20,808	35,600
Intergovernmental	-	125,000	
Interest	17,566	2,320	2,320
Fixed Base Operator	33,855	33,854	36,832
Miscellaneous Revenue	(18,384)	1,200	1,200
Grants	777,958	1,822,309	800,000
Budgeted Retained Earnings	-	1,025,308	
Total Revenues	\$ 1,694,964	\$ 3,900,054	\$ 1,742,448
EXPENDITURES			
Personal Services	82,043	80,286	68,653
Professional & Other Services	27,750	54,951	60,509
Supplies & Operating Charges	38,980	55,520	60,000
Repairs & Maintenance	329,265	60,200	60,200
Capital Outlay	(80,670)	2,997,636	835,175
Indirect Cost Allocation	209,561	209,561	209,561
Debt Service	41,675	441,900	448,350
Available for Capital Projects	-	-	
Depreciation	1,087,569	-	
Total Expenditures	\$ 1,736,173	\$ 3,900,054	\$ 1,742,448
Excess Revenues Over/(Under) Expenses	\$ (41,209)	\$ -	\$



CHATTAHOOCHEE GOLF COURSE

DEPARTMENT DESCRIPTION:

Chattahoochee Golf Course was designed by renowned architect Robert Trent Jones Sr. and opened in 1960. The course features 18 holes of Championship Golf, a practice range, two practice putting greens, a short game area, an indoor teaching facility for full swing analysis as well as an indoor putting lab. The clubhouse features a fully stocked golf pro shop, restaurant and men's and ladies locker rooms. The course was renovated in 2006 by Kevin Hargrave and Course Crafters. Chattahoochee Golf Club is the home of Tommy Aaron, the 1973 Masters Champion.

MISSION STATEMENT:

To enhance the quality of life for our citizens by providing affordable golf through first class customer service and quality golf course conditions.

GOALS & OBJECTIVES:

1. Improve golf course facility efficiencies.

* Develop an online system for tournament operations that will allow online registration, real time scoring and results.

2. Enhance the quality of life for local citizens through golf.

* Re-establish "The Herd" junior golf summer program.

3. Increase City Golf Course awareness throughout the region.

* Create a hole by hole video flyover of the golf course with audio tips and display on the website.

PERFORMANCE MEASURES:							
MEASURES	City Wide Strategic Priority	ACTUAL			Through 12/31	BUDGET	
		FY2015	FY2016	FY2017	FY 2018	FY2018	FY2019
Number of online reservations booked.	10	N/A	N/A	0	575	300	600
Number of participants in golf clinics.	QL	N/A	N/A	114	176	100	175
Number of Tournaments hosted	QL	32	32	35	35	34	35
Number of Social Media hits.	10	N/A	N/A	0	2014	3000	3000

REVENUE SOURCES & ASSUMPTIONS

Charges for Services include a varying range of greens fees, golf cart rental fees, driving range fees, handicap services, and locker fees. Projections rely on historical data from the last three years. Revenue has been very stable to declining somewhat over the past three years (due to the uncertain economy and increased competition).

GREENS FEES, CART FEES, AND & OTHER REVENUE

Weekend AM - The largest source of green fee revenue.

Weekday Green Fee - Available to every golfer that plays CGC during the week.

Senior - Discounted green fee only available to residents 62 years and older.

Early Twilight - Discounted green fee that is available to all patrons generally 5 hours before sun sets.

Twilight - Discounted green fee that is available to all patron generally 3 hours before sun sets.

Weekend - Hall Co. green fee offered between Weekend AM and twilight times.

Guest - Chattahoochee Country Club Members Guest Fees. This revenue should increase with the corporate agreement with CCC.

High School - High school discount is given to students during the week, and on weekends after 2:00. This class of green fees has been the stable over the past several years.

College - College discount given to students during the week. This fee has remained steady over the past years.

Cart Rental Fees - Cart revenues are the largest source of revenue and have remained steady over the past three years.

Handicap Fees - GSGA service that updates and maintains golfer's handicaps. The amount is \$40 per year per golfer. The course pays \$25.00 for each golfer to the GSGA for the use of their system.

Driving Range Fees - From sales of range tokens. These fees have been stable over the past three years.

CHATTAHOOCHEE GOLF COURSE FUND SUMMARY			
REVENUES	FY2017 ACTUAL	FY2018 ADJUSTED BUDGET	FY2019 BUDGET
Greens Fees	\$ 709,080		
Cart Fees	300,965	280,261	
Other Revenue	255,567	462,278	104,290
Interest On Investments	658	-	-
Transfers In from General Fund	343,654	289,311	354,016
Budgeted Retained Earnings	-	-	-
Total Revenues	\$ 1,609,924	\$ 1,711,297	\$ 1,429,757
EXPENDITURES			
Personal Services	527,322	576,272	592,231
Professional & Other Services	33,632	52,550	55,124
Supplies & Operating Charges	134,570	134,928	146,148
Repairs & Maintenance	238,844	209,750	211,500
Debt Service	71,984	310,797	309,254
Amortization/Depreciation	298,640	-	-
Capital Outlay	-	427,000	115,500
Total Expenditures	\$ 1,304,991	\$ 1,711,297	\$ 1,429,757
Excess Revenues Over/(Under) Expenses	\$ 304,933	\$ -	\$ -



GENERAL INSURANCE FUND

FUND DESCRIPTION:

The General Insurance Fund will account for property, liability, and workers' compensation insurance provided to the City departments. This is an internal service fund which is used to provide goods and services provided to the departments and agencies within the city. Costs of these goods and services are charged to the specific departments or units.

GENERAL INSURANCE FUND SUMMARY

	FY2017 ACTUAL		ADJU	FY2018 ISTED BUDGET	FY2019 BUDGET		
Revenue							
Premiums and Losses Paid by Departments	\$	1,384,850	\$	1,771,254	\$	1,771,254	
Interest		4,976		2,026		5,378	
Other		109,146		-		-	
Budgeted Retained Earnings		-		41,889		138,882	
Total Revenue	\$	1,498,973	\$	1,815,169	\$	1,915,514	
Expenditures							
Professional & Other Services		1,204,059		1,637,498		1,737,843	
Supplies & Operating Charges		-		-		-	
Repairs & Maintenance		84,647		-		-	
Indirect Cost Allocation		177,671		177,671		177,671	
Transfers Out		31,984		-		-	
Total Expenditures	\$	1,466,378	\$	1,815,169	\$	1,915,514	
Excess Revenues Over/(Under) Expenditures	\$	32,595	\$	-	\$	-	

Five Year Budget Trend



EMPLOYEE BENEFITS FUND

DEPARTMENT DESCRIPTION:

The Employee Benefits Fund accounts for the cost of providing life, health and other insurance benefits to City employees and retirees and their dependents, plus administrative costs and claims associated with these insurance components. As this is an internal service fund, which is used to provide goods and services to the departments and agencies within the city, costs of these goods and services are charged to the various departments.

MPLOYEE BENEFITS FUND SUMMARY						
REVENUES	FY2017 ACTUAL		FY2018 ADJUSTED		FY2019 BUDGET	
			BUDGET			
Premiums	\$	9,145,875	\$ 9,362,081	\$	9,116,13	
Interest		16,366	3,000		22,68	
Budgeted Fund Balance		-	612,108		248,79	
Total Revenues		9,162,241	9,977,189		9,387,61	
EXPENDITURES						
Health Insurance Premiums/Claims Expense		7,333,295	8,165,461		6,900,00	
Life Insurance Premiums		214,539	237,542		237,54	
Vision Insurance Premiums		51,014	44,663		42,63	
Dental Insurance Premiums		405,718	375,061		331,96	
Long-term Disability Insurance		96,650	100,614		100,61	
Short-term Disability Insurance		32,965	120,000		132,83	
Medical Clinic Operations		865,382	870,000		870,00	
Administration/Wellness Program		35,348	35,348		35,34	
Other Costs		232,966	28,500		736,66	
Total Expenditures		9,267,877	9,977,189		9,387,63	
Excess Revenues Over/(Under) Expenditures	\$	(105,636)	\$ -	\$		

Employee Benefits Five Year Trend



VEHICLE SERVICES DEPARTMENT

DEPARTMENT DESCRIPTION:

The Vehicle Services operation of Public Works is responsible for providing preventive maintenance and repairs to City vehicles and equipment ranging from automobiles and trucks to large trucks and construction equipment. Departments whose vehicles are serviced include Public Works, Fire, Police, and Hall Area Transit buses. Vehicle Services includes fueling services at the Public Works yard and the Public Utilities shop. Services within the Division include the Fuel Master (the fuel management system), repair and maintain the fleet wash bay, and emergency (24 hour on call) repair on vehicles to ensure safe and reliable operation of City owned vehicles.

MISSION STATEMENT:

To provide automotive and equipment repairs with dedication to vehicle safety and commitment to delivering secure, effective, and professional vehicle services.

GOALS & OBJECTIVES:

1. Increase functional time of all City vehicles & equipment.

- * Respond to emergency calls in less than 20 minutes.
- * Perform preventative maintenance on vehicles and minimize repeat repairs.
- * Improve and build on the technical skills of all shop staff by attending any relevant continuing education opportunities.

2. Ensure departmental managers can effectively manage it's fleet and fuel usage.

- * Annually audit fuel purchases, sales, and consumption.
- * Provide monthly reports for departmental fuel usage.

3. Effectively & efficiently mange vehicle services inventory.

- * Adhere to best management practices for inventory policies.
- * Optimize inventory control policies using software upgrades as a guide for further enhancements.

PERFORMANCE MEASURES:

MEASURES	City Wide Strategic Priority	ACTUAL			Thru 12/31	BUDGET	
		FY2015	FY2016	FY2017	FY2018	FY2018	FY2019
Vehicles and Equipment Maintained	IO	352	352	357	357	368	374
Work Orders Completed	10	NA	NA	NA	NA	NA	2,400
% Repeat Repairs	10	4%	4%	4%	4%	4%	2%
% Total Fleet Downtime	10	5%	5%	5%	5%	5%	5%

REVENUE SOURCES & ASSUMPTIONS

Charges for Services: These are charges for maintenance and routine services on city owned vehicles, to the various user departments.

Fuel sales: These are the charges for the purchase of fuel for each City owned vehicle with each department.
HICLE SERVICES REVENUES		EV2017		EV2019		EV2010
NEVENUES		FY2017		FY2018		FY2019
		ACTUAL		ADJUSTED		BUDGET
	<u> </u>			BUDGET		
Charges For Services	\$	792,162	Ş	971,750	Ş	1,057,247
Sales - Fuel		1,138,034		1,455,336		1,530,065
Other		3,177		-		-
Budgeted Retained Earnings		-		-		-
Total Revenues	\$	1,933,373	\$	2,427,086	\$	2,587,312
EXPENDITURES						
Personal Services		334,901		371,629		383,191
Professional & Other Services		13,836		30,677		32,683
Supplies & Operating Charges		1,498,688		1,956,810		2,097,064
Repairs & Maintenance		20,354		25,970		24,370
Depreciation		33,964		-		
Capital Outlay		-		-		50,000
Transfers Out		-		42,000		
Total Expenditures	\$	1,901,744	\$	2,427,086	\$	2,587,312
Excess Revenues Over/(Under) Expenditures	Ś	31,629	Ś		Ś	



CITY OF GAINESVILLE

AUTHORIZED POSITIONS BY FUND (5-year Summary)

			(5-yea	r Summary)	_			_		
						dget				
		2015		2016		2017		2018	FY2019	
DEPARTMENTS	FT	PT	FT	PT	FT	PT	FT	PT	FT	PT
City Council		7		8		7		6		6
City Manager	6		6		6		6		6	
Financial Services	15		15		15		14		14	
Information Technology	6		6		7		7		7	
Human Resources Department	9		9		9		10		10	
Municipal Court	8	2	8	2	8	2	8	2	8	2
Community Development Dept.	14	7	14	7	15	7	15	7	16	7
Police Department	114	2	114	2	114	2	115	2	116	2
Public Land and Buildings	4		4		4		5		6	
Engineering Services	7		10		10		11		11	
Traffic Services	8		7		7		7		7	
Streets	25		24		24		25		25	
Storm Water	2		2		6		5		5	
Cemetery	7		8		8		8		8	
Total General Fund	225	18	227	19	233	18	236	17	239	17
Fire Department	103		103		103		103		103	
Community Service Center	26	12	26	12	26	14	26	14	26	17
Cable TV	2	2	2	1	2	1	2	1	2	1
Parks and Recreation	39	Varies	39	Varies	37	Varies	37	Varies	38	Varies
Airport	1		1		1		1		1	
Department of Water Resources	231	-	233	-	233	-	234	-	234	-
Solid Waste Department	24	-	24	-	24	-	24	-	25	-
Golf Course	4	Various	4	Various	4	Various	5	Various	5	Various
Vehicle Services	6	-	6	-	6	-	6	-	6	-
Gainesville Convention and Visitor's Bureau	4	-	4	-	4	-	4	-	4	-
Non-Profit Housing	2	-	2	-	2	-	2	-	1	-
TOTAL AUTHORIZED POSITIONS *Planning Technician added on the Planning Department	564	32	568	32	572	33	577	32	581	35

*Planning Technician added on the Planning Department.

* SRO position added in the Police Department

*Maintenance Tech II added in PL&B.

*Reduction of General Fund Personnel because the Fire Department was move to a special district.

*Added a Recreation Coordinator in Parks and Recreation.

Added a Crew Chief in the Solid Waste Department.

*Non-profit Manager was moved to planning.









DOCUMENT-WIDE CRITERIA

This section contains the Glossary, Ad Valorem Ordinance, Tax digest, Millage Profile, Budget Resolution and Account Descriptions

<u>GLOSSARY</u>

<u>ACCOUNTING METHOD - ACCRUAL</u> The timing of the recognition of income or expense that report these items as soon as income is earned or a liability is incurred. This method is used frequently by proprietary funds.

<u>ACCOUNTING METHOD - CASH</u> The timing of the recognition of income or expense that report these items when cash is received or paid.

<u>ACCOUNTING METHOD - MODIFIED ACCRUAL</u> Under this method of accounting, income is only recognized to the extent that it will be available to pay the liabilities of the current period. Similarly, certain liabilities are considered expenditures only as they come due, since that is when they would normally use available financial resources to be liquidated. This method is employed primarily in governmental type funds.

<u>ADOPTED (APPROVED) BUDGET</u> The funds appropriated by the City Council at the beginning of the fiscal year.

AD VALOREM TAX Tax levied on the assessed value of real and personal property.

AMORTIZATION A reduction of debt by periodic changes to assets or liabilities.

<u>ANNEXATION</u> The legal incorporation of portions of unincorporated County land into a **Municipality's borders. The expansion of the City's borders must be approved by the City Council** and is normally at the request of the property owners.

<u>ANNUAL BUDGET</u> An itemized plan of financial operation and capital outlays including an estimate of the proposed means of financing for the next 12 months.

<u>APPRAISED VALUE</u> The anticipated fair market value of a piece of property.

<u>APPROPRIATION</u> An authorization made by the City Council which permits officials and department heads to incur obligations against and to make expenditures of governmental resources.

<u>ASSESSED VALUATION</u> The value placed on property for purposes of taxation. The City of Gainesville accepts Hall County's assessment of real and personal property at 100% of fair market value.

BALANCED BUDGET A balanced budget occurs when the total revenue is equal to the amount of expenditures.

<u>BOND</u> A written promise to pay a specified sum of money (called principal or face value) at a specified future date along with periodic interest paid at a specified percentage of the principal. Bonds are typically used for long-term debt.

<u>BUDGET</u> The financial plan for the operation of a department, program or project for the current year or for the duration of the project.

<u>BUDGET AMENDMENT</u> The act of transferring funds from one appropriation account to another, requiring approval of the City Council, City Manager, or the Budget Officer, depending on the nature of the transfer.

<u>BUDGET CALENDAR</u> The schedule of key dates or milestones which the City follows in the preparation, adoption, and administration of the budget.

<u>BUDGET RESOLUTION</u> The official enactment by the City Council legally authorizing City Officials to obligate and expend resources.

<u>BUDGETARY CONTROL</u> The control or management of a governmental unit or enterprise in accordance with an approved budget for the purpose of keeping expenditures within the limitations of available appropriations and available revenues.

<u>BUDGETED FUND BALANCE RESERVE</u> The amount remaining within the General Fund after all revenues and expenditures are budgeted for; reserved or "earmarked" as a prudent financial cushion, enabling the City to weather catastrophic financial occurrences while maintaining appropriate service levels.

<u>CAFR</u> Comprehensive Annual Financial Report – compiled annually, this report provides detailed information about the organization's financial status

<u>CAPITAL OUTLAY</u> An expenditure for the acquisition of, or addition to, a fixed asset. Items acquired for less than \$500 is not considered capital outlay.

<u>CAPITAL PROJECTS</u> Projects that result in the acquisition or construction of fixed assets of a local government which are of a long-term and permanent nature. Such assets include land, buildings and related improvements, streets and highways, bridges, sewers, and parks.

<u>CITY COUNCIL</u> The elected, governing body of a municipality.

<u>COMPREHENSIVE PLAN</u> A long-term plan to control and direct the use and development of property in the City. It is also used to make strategic decisions regarding water and sewer lines, infrastructure, and roads.

<u>CONTINGENCY</u> Funds set aside for unforeseen future needs and budgeted in a "nondepartmental" account. Can be transferred to a departmental budget only by action of the City Council.

DEBT LIMIT The maximum amount of debt that can be legally incurred by an entity.

<u>DEBT SERVICE</u> Costs associated with the interest, principle, or other expense payments related to bond issues or capital leases.

<u>DEBT SERVICE FUND</u> The fund used to account for the accumulation of resources for, and the payment of, principal and interest on long-term debt, specifically Bond issues.

<u>DEPARTMENT</u> A major administrative division of the City with indicated overall management responsibility for an operation or a group of related operations within a functional area.

<u>DEPRECIATION</u> A loss in the value of an asset, whether due to physical changes, obsolescence, or factors outside the asset.

<u>DISBURSEMENT</u> Funds paid out for goods or services received which result in a net decrease in financial resources; also referred to as and expenditure or an expense.

<u>EMT</u> Emergency Medical Technician – specially trained fire and emergency personnel sometimes referred to as paramedics.

<u>ENCUMBRANCE</u> A commitment of funds against appropriations in which the expenditure has not actually been made at the time of recording. It may be in the form of a purchase order, purchase requisition, or a contract for goods and services.

<u>ENTERPRISE FUND</u> A fund in which the activities are supported wholly or primarily by charges and fees paid by the users of the services.

EPD Georgia's Environmental Protection Division

<u>EXPENDITURE/EXPENSE</u> This term refers to the outflow of funds paid or to be paid for an asset obtained or goods and services obtained regardless of when the expense is actually paid. "Expenditure" applies to Governmental Funds, and "Expense" to Proprietary Funds

<u>FIDUCIARY FUND</u> A fund category used to account for activities in which the government is acting as an agent (managing pension plans for employees or holding gifts/endowments).

<u>FISCAL YEAR</u> The time period designated by the City signifying the beginning and ending period for recording financial transactions. The City has specified July 1 to June 30 as its fiscal year.

<u>FIXED ASSET</u> Capital items of a long-term character which are intended to be held or used, such as land, buildings, improvements, machinery, and equipment. **Gainesville's** standards are an acquisition cost of at least \$10,000 and a useful life of more than 1 year.

<u>FUND</u> An independent fiscal and accounting entity with a self-balancing set of accounts. These accounts record cash and other assets together with all related liabilities, obligations, reserves and equities. Funds are segregated so that revenues will be used only for the purpose of carrying out specific activities in accordance with special regulations, restrictions or limitations.

<u>FUND BALANCE</u> (Undesignated and Unreserved) Refers to the excess of assets over liabilities and is, therefore, generally known as amount available for appropriation.

<u>FUND BALANCE</u> (Designated or Reserved) Refers to the excess of assets over liabilities and is designated or reserved for a particular item, e.g. "Fund Balance Reserved for Encumbrances".

<u>FUND BALANCE</u> (Carried Forward) Funds on hand at year end resulting from collections of revenue in excess of anticipations and/or unexpended appropriations which are included as a revenue source in the budget of the ensuing year.

<u>GAAP</u> Generally Accepted Accounting Principles – guidelines to financial accounting and reporting which set uniform minimum standards for accepted accounting procedures.

<u>GASB</u> Governmental Accounting Standards Board – Standards setting body charged with issuing, reviewing and updating the guidelines to which governments adhere for accounting procedures and practices.

<u>GDOT</u> Georgia Department of Transportation

<u>GENERAL FUND</u> The main operating accounts of a nonprofit entity, such as a government or government agency.

<u>GENERAL OBLIGATION BONDS</u> Bonds whose principal and interest are paid from property tax for debt service and are backed by the City's full faith and credit. Approval by referendum vote is required for general obligation bonds to be issued.

<u>GOVERNMENT FINANCE OFFICERS ASSOCIATION (GFOA)</u> is a professional association of approximately 17,500 state, provincial and local government finance officers in the United States and Canada.

<u>GIS</u> Geographic Information System – a relational model of geographic objects and associated information used to access data related to infrastructure, facility management, and socioeconomic

characteristics. This system can provide information using both the characteristics of a map and a relational database.

<u>GOALS</u> General statements of performance intentions. They may be somewhat vague and difficult to measure.

<u>GOVERNMENTAL FUNDS</u> Funds used to account for the acquisition, use and balances of expendable financial resources and the related current liabilities - except for those accounted for in proprietary funds and fiduciary funds.

<u>GRANT</u> A contribution of assets from a government to an organization to support a particular function or purpose.

<u>GREEN SPACE</u> Land which is left undeveloped by private citizens or the government.

<u>HOMESTEAD EXEMPTION</u> A tax relief whereby state law permits local governments to exempt a fixed dollar amount of the appraised value of the qualifying residential property from advalorem taxation.

<u>INFRASTRUCTURE</u> The basic facilities, equipment, and installations needed for the functioning of a system or organization (e.g., roads, bridges, water/sewer lines, public buildings).

<u>INTANGIBLE PROPERTY</u> A category of personal property that includes stocks, taxable bonds, and cash.

INTERFUND TRANSFER A method used to transfer monies from one fund to another.

<u>INTERGOVERNMENTAL REVENUE</u> Revenue received from local agencies or other governments such as the state of Georgia

<u>LAND USE DESIGNATION</u> Future land designation which compliments the goals and objectives of the Comprehensive Land Use Plan and indicates ideal locations for a wide variety of uses.

<u>MILLAGE RATE</u> The ad valorem tax rate expressed in the amount levied per thousand dollars of the taxable assessed value of property. One mill is equal to one dollar per thousand.

<u>NCIC</u> National Crime Information Center – a national law enforcement computer network which tracks data such as warrants and stolen property throughout the United States.

<u>OBJECTIVES</u> Unambiguous statements of performance intentions expressed in measurable terms.

OCGA Official Code of Georgia Annotated – Georgia law as enacted by the state legislature.

<u>OPEN RECORDS ACT</u> A legislative act which authorizes public access to certain records classified as public information.

<u>OPERATING BUDGET</u> The portion of the budget pertaining to daily operations that provides basic governmental services. The operating budget contains appropriations for such expenditures as personal services, fringe benefits, commodities, services and capital outlay.

<u>PERFORMANCE INDICATORS</u> A quantitative means of assessing workload, efficiency, effectiveness and/or productivity of a program or department.

<u>PERSONAL SERVICES</u> Costs associated with wages, salaries, retirement, and other fringe benefits for employees.

<u>PROPRIETARY FUNDS</u> Used to account for government's ongoing organizations and activities that are similar to those found in the private sector.

<u>REAL PROPERTY</u> Immobile property such as land, natural resources, (above and below ground), and fixed improvements to land.

<u>RETAINED EARNINGS</u> A fund equity account which reflects accumulated net earnings (or losses) of a proprietary fund. As in the case of fund balance, retained earnings may include certain reservations of fund equity.

<u>RESERVE</u> An account used to indicate that a portion of funds has been legally restricted for a specific purpose, or not available for appropriation and subsequent spending. A reserve for working capital is a budgetary reserve set aside for cash flow needs, emergencies, or unforeseen expenditures/revenue shortfalls.

<u>REVENUE</u> Funds that the City receives as income. It includes such items as taxes, licenses, user fees, service charges, fines and penalties, and grants.

<u>REVENUE BONDS</u> Bonds whose principal and interest are payable exclusively from specific projects or special assessments, rather than from general revenues. These bonds do not require approval by referendum.

<u>SCADA</u> Supervisory Control and Data Acquisition System – program which assists the Public Utilities department in the collection of data and control of the regulating system.

<u>SCBA</u> Self Contained Breathing Apparatus – the "air packs" fire fighters wear while working in an untenable atmosphere.

<u>SINKING FUND</u> A reserve fund accumulated over a period of time for retirement of a debt.

<u>SPECIAL REVENUE FUND</u> A fund in which the revenues are designated for use for specific purposes or activities.

<u>SPLOST</u> Special Purpose Local Option Sales Tax – sales tax imposed County wide for a predetermined period of time for a specific purpose, often for road improvements, or fire station construction. A SPLOST must be approved by the citizens of the County through a majority vote.

<u>TAN</u> Tax Anticipation Note – debt issued by a government, in anticipation of future tax receipts, which are due and payable when the government collects the taxes. These notes provide for the funding of government operations until taxes are collected.

TANGIBLE PROPERTY A category of personal property that has physical form and substance such as furniture, equipment, and inventory.

TAX DIGEST Official list of all property owners, their assessed value (100% of fair market value), and the tax due on their property.

TAX EXEMPTION Immunity from the obligation of paying taxes in whole or in part.

<u>TAXES</u> Compulsory charges levied by a government for the purpose of financing services performed for the common benefit. Taxes levied by the City of Gainesville are approved by the City Council and are within limits determined by the State.

<u>TV18</u> Gainesville/Hall County joint government cable access channel which broadcasts a variety of local interest programs.

<u>WARD</u> A political subdivision of a governed area, as determined by a State mandated redistricting process which must occur once each ten years. Generally, wards are determined using a number of socioeconomic and natural factors such as income, geography, ethnicity, industry, and geography.

<u>WORKING CAPITAL</u> A dollar amount reserved in (General Fund) fund balance that is available for unforeseen emergencies, to handle shortfalls caused by revenue declines, and to provide cash liquidity during periods of low cash flow.

Passed:

06/19/2018

AN ORDINANCE

No. 2018-11

AN ORDINANCE BY THE GOVERNING BODY OF THE CITY OF GAINESVILLE, GEORGIA, TO FIX THE AD VALOREM TAX RATE FOR THE CITY OF GAINESVILLE, GEORGIA, EXCLUSIVE OF ACTIVITIES OF THE GAINESVILLE BOARD OF EDUCATION, EXCLUSIVE OF PARKS AND RECREATION OPERATIONS, AND EXCLUSIVE OF FIRE SERVICES OPERATIONS FOR THE FISCAL YEAR 2019; AND FOR OTHER PURPOSES.

BE IT HEREBY ORDAINED BY THE GOVERNING BODY OF THE CITY OF GAINESVILLE, GEORGIA, AS FOLLOWS:

WHEREAS, a budget has been established for the City of Gainesville for Fiscal Year 2019; and

WHEREAS, a specified amount of revenue for this budget comes from ad valorem taxes; and

WHEREAS, the Governing Body wishes to set the ad valorem tax rate on property, with the exceptions that the ad valorem tax rate for Gainesville School Board activities, parks and recreation operations, and fire services operations shall be set by separate ordinances.

NOW THEREFORE BE IT ORDAINED by the Governing Body of the City of Gainesville, Georgia, as follows:

SECTION I. The ad valorem tax rate for the City of Gainesville, Georgia, for the calendar year on property subject to ad valorem taxation by the City is hereby fixed at \$1.364 on each \$1,000.00 of property subject to ad valorem taxation by the City. Said rate is exclusive of activities of the Gainesville Board of Education, parks and recreation operations, and fire services operations, and an ad valorem tax rate for said activities and operation shall be set by separate ordinances.

SECTION II. Said rate of \$1.364 on each \$1,000.00 of taxable property is hereby levied as follows:

- (a) For General Government purposes, \$0.795 on each \$1,000.00 of taxable property.
- (b) For the purpose of retiring outstanding governmental fund type debt and related interest, \$0.569 on each \$1,000.00 of taxable property.

SECTION III. All Ordinances and parts of Ordinances in conflict herewith are hereby repealed.

SECTION IV. If any portion of this Ordinance shall be held to be invalid or unconstitutional, such invalidity or unconstitutionality shall not affect or impair the

Page 1 of 2

ORDINANCE NO. 2018-11

remaining portions unless it clearly appears that such other parts are wholly and necessarily dependent upon the part held to be invalid or unconstitutional.

NOW THEREFORE BE IT FURTHER ORDAINED that the City of Gainesville Tax Office shall bill property taxes in one installment and collect payment of said taxes, which shall be due on or before December 1, 2018.

NOW THEREFORE BE IT FURTHER ORDAINED that the City of Gainesville will take appropriate action when the Tax Digest as certified by the State Revenue Commissioner is available and property reassessments are confirmed.

Danny Dunagan, Jr., Mayor

This is to certify that I am City Clerk of the City of Gainesville. As such, I keep its official records, including its minutes. In that capacity, my signature below certifies this ordinance was adopted as stated and will be recorded in the official minutes.

ATTEST: env. Denise O. Jordań, ity Clerk GA// GEORGIA

Passed: 06/19/2018

AN ORDINANCE

No. 2018-13

AN ORDINANCE BY THE GOVERNING BODY OF THE CITY OF GAINESVILLE, GEORGIA, TO CREATE A SPECIAL DISTRICT FOR THE PROVISION OF FIRE SERVICES WITHIN THE CITY OF GAINESVILLE, GEORGIA; TO PROVIDE FOR THE LEVY OF AD VALOREM TAXES WITHIN SAID SPECIAL DISTRICT TO PAY THE COSTS OF PROVISION OF FIRE SERVICES; TO FIX THE AD VALOREM TAX RATE FOR THE PROVISION OF FIRE SERVICES; AND FOR OTHER PURPOSES.

BE IT HEREBY ORDAINED BY THE GOVERNING BODY OF THE CITY OF GAINESVILLE, GEORGIA, AS FOLLOWS:

WHEREAS, the Governing Body wishes to create a special district pursuant to Article IX, Section II, Paragraph VI of the Constitution of the State of Georgia for the provision of local government services within the City of Gainesville, specifically Fire services, and further to provide for the levy of ad valorem taxes within said special district to pay the costs of provision of Fire services; and

WHEREAS, a budget has been established for the City of Gainesville for Fiscal Year 2019; and

WHEREAS, a specified amount of revenue for this budget comes from ad valorem taxes; and

WHEREAS, the Governing Body wishes to set the ad valorem tax rate on property for the provision of Fire services.

NOW THEREFORE BE IT ORDAINED by the Governing Body of the City of Gainesville, Georgia, as follows:

SECTION I.

There is hereby created by the Governing Body of the City of Gainesville, Georgia, a special district for provision of Fire services and for the levy of ad valorem taxes within said special district to pay the costs of provision of Fire services, which special district shall be the entire area of the City of Gainesville, Georgia.

SECTION II.

The ad valorem tax rate for the special district for provision of Fire services within the City of Gainesville, Georgia, for the calendar year on property subject to ad valorem taxation by the City is hereby fixed at \$1.250 on each \$1,000.00 of property subject to ad valorem taxation by the City, and said ad valorem tax rate shall be levied.

ORDINANCE NO. 2018-13

SECTION III.

The Chief Financial Officer of the City of Gainesville shall pay such amounts collected through ad valorem taxes within the special district for provision of Fire services as necessary to fund the Special Fund created for the accrual of tax allocation increment in any and all tax allocation districts created by the Governing Body pursuant to the Georgia Redevelopment Powers Law, O.C.G.A. § 36-44-1 et seq., including but not limited to the following: (1) Tax Allocation District Number One – Midtown, created by City of Gainesville Ordinance No. 2006-53, passed on October 17, 2006; and (2) Tax Allocation District Number Two – Lakeshore Mall, created by City of Gainesville Ordinance No. 2012-35, passed on December 18, 2012.

SECTION IV.

All Ordinances and parts of Ordinances in conflict herewith are hereby repealed.

SECTION V.

If any portion of this Ordinance shall be held to be invalid or unconstitutional, such invalidity or unconstitutionality shall not affect or impair the remaining portions unless it clearly appears that such other parts are wholly and necessarily dependent upon the part held to be invalid or unconstitutional.

NOW THEREFORE BE IT FURTHER ORDAINED that the City of Gainesville Tax Office shall bill property taxes in one installment and collect payment of said taxes, which shall be due on or before December 1, 2018.

NOW THEREFORE BE IT FURTHER ORDAINED that the City of Gainesville will take appropriate action when the Tax Digest as certified by the State Revenue Commissioner is available and property reassessments are confirmed.

Danny Dunagan, Jr., Mayor

This is to certify that I am City Clerk of the City of Gainesville. As such, I keep its official records, including its minutes. In that capacity, my signature below certifies this ordinance was adopted as stated and will be recorded in the official minutes.

FG ATTEST: Denise O. Jordan **City Clerk**

Page 2 of 2

Passed: 06/19/2018

AN ORDINANCE

No. 2018-12

AN ORDINANCE BY THE GOVERNING BODY OF THE CITY OF GAINESVILLE, GEORGIA, TO CREATE A SPECIAL DISTRICT FOR THE PROVISION OF PARKS AND RECREATION SERVICES WITHIN THE CITY OF GAINESVILLE, GEORGIA; TO PROVIDE FOR THE LEVY OF AD VALOREM TAXES WITHIN SAID SPECIAL DISTRICT TO PAY THE COSTS OF PROVISION OF PARKS AND RECREATION SERVICES; TO FIX THE AD VALOREM TAX RATE FOR THE PROVISION OF PARKS AND RECREATION SERVICES; AND FOR OTHER PURPOSES.

BE IT HEREBY ORDAINED BY THE GOVERNING BODY OF THE CITY OF GAINESVILLE, GEORGIA, AS FOLLOWS:

WHEREAS, the Governing Body wishes to create a special district pursuant to Article IX, Section II, Paragraph VI of the Constitution of the State of Georgia for the provision of local government services within the City of Gainesville, specifically Parks and Recreation services, and further to provide for the levy of ad valorem taxes within said special district to pay the costs of provision of Parks and Recreation services; and

WHEREAS, a budget has been established for the City of Gainesville for Fiscal Year 2019; and

WHEREAS, a specified amount of revenue for this budget comes from ad valorem taxes; and

WHEREAS, the Governing Body wishes to set the ad valorem tax rate on property for the provision of Parks and Recreation services.

NOW THEREFORE BE IT ORDAINED by the Governing Body of the City of Gainesville, Georgia, as follows:

SECTION I. There is hereby created by the Governing Body of the City of Gainesville, Georgia, a special district for provision of Parks and Recreation services and for the levy of ad valorem taxes within said special district to pay the costs of provision of Parks and Recreation services, which special district shall be the entire area of the City of Gainesville, Georgia.

SECTION II. The ad valorem tax rate for the special district for provision of Parks and Recreation services within the City of Gainesville, Georgia, for the calendar year on property subject to ad valorem taxation by the City is hereby fixed at \$0.750 on each \$1,000.00 of property subject to ad valorem taxation by the City, and said ad valorem tax rate shall be levied.

ORDINANCE NO. 2018-12

SECTION III. The Chief Financial Officer of the City of Gainesville shall pay such amounts collected through ad valorem taxes within the special district for provision of Parks and Recreation services as necessary to fund the Special Fund created for the accrual of tax allocation increment in any and all tax allocation districts created by the Governing Body pursuant to the Georgia Redevelopment Powers Law, O.C.G.A. § 36-44-1 et seq., including but not limited to the following: (1) Tax Allocation District Number One – Midtown, created by City of Gainesville Ordinance No. 2006-53, passed on October 17, 2006; and (2) Tax Allocation District Number Two – Lakeshore Mall, created by City of Gainesville Ordinance No. 2012-35, passed on December 18, 2012.

SECTION IV. All Ordinances and parts of Ordinances in conflict herewith are hereby repealed.

SECTION V. If any portion of this Ordinance shall be held to be invalid or unconstitutional, such invalidity or unconstitutionality shall not affect or impair the remaining portions unless it clearly appears that such other parts are wholly and necessarily dependent upon the part held to be invalid or unconstitutional.

NOW THEREFORE BE IT FURTHER ORDAINED that the City of Gainesville Tax Office shall bill property taxes in one installment and collect payment of said taxes, which shall be due on or before December 1, 2018.

NOW THEREFORE BE IT FURTHER ORDAINED that the City of Gainesville will take appropriate action when the Tax Digest as certified by the State Revenue Commissioner is available and property reassessments are confirmed.

. Danny Dunagan, Jr., Mayor

This is to certify that I am City Clerk of the City of Gainesville. As such, I keep its official records, including its minutes. In that capacity, my signature below certifies this ordinance was adopted as stated and will be recorded in the official minutes.

ATTEST: CM2. A Denise O. Jordan, City Clerk (-; LIBIBIAN, GEORGI

Page 2 of 2

PROJECTED AD VALOREM TAX DI GEST FI SCAL YEAR 2019

	FY 2018/	FY 2019/	
	Tax Year 2017	Tax Year 2018	
Description	Tax Digest	Tax Digest (Estimated)	% Change
Real	\$ 4,609,408,738	\$ 5,058,425,635	9.7%
Personal	1,176,119,518	1,302,230,195	10.7%
Motor Vehicles	65,383,400	51,130,100	-21.8%
Mobile Homes	1,510	1,510	0.0%
Heavy Duty Equipment	43,593	131,213	201.0%
Total Digest	5,850,956,759	6,411,918,653	9.6%
Exempt Properties	(1,127,749,910)	(1,175,929,635)	4.3%
M&O Exemptions	(330,204,965)	(368,040,063)	11.5%
Net Digest	\$ 4,393,001,884	\$ 4,867,948,955	10.8%

1 Mill Factor With 95.0% Collection

	FY 2018 <u>Certified</u>	FY 2019 <u>Projected</u>	Difference	% <u>Growth</u>
General Digest	\$ 4,173,351.79	\$ 4,624,551.51	\$ 451,200	10.8%



CITY OF GAINESVILLE MILLAGE PROFILE

Fund	<u>FY 2015</u>	<u>FY 2016</u>	<u>FY 2017</u>	<u>FY 2018</u>	<u>FY 2019</u>
Schools	7.48	7.48	6.85	6.85	6.850
General Govt.	1.75	1.63	1.63	1.55	0.795
Debt Service	0.49	0.60	0.60	0.57	0.569
Fire Services District	0.00	0.00	0.00	0.00	1.250
Parks and Rec.	0.78	0.75	0.75	0.75	0.750
Total	10.50	10.46	9.83	9.71	10.214



"WHERE YOUR TAX DOLLARS GO"



RESOLUTION AR-2018-12

FISCAL YEAR 2019 BUDGET

WHEREAS, the City Manager has presented a proposed fiscal year 2019 Budget to the City Council on each of the various funds of the City; and

WHEREAS, the Budget lists proposed expenditures/expenses for the fiscal year 2019; and

WHEREAS, each of these budgets is a balanced budget, so that anticipated revenues for each fund equal proposed expenditures/expenses.

NOW, THEREFORE, BE IT RESOLVED THAT that "Attachment A" & "Attachment B" attached hereto and by reference made part of this resolution, shall be the City of Gainesville's budget for the fiscal year 2019; and

BE IT FURTHER RESOLVED the governing body for the City of Gainesville hereby approves this budget, and the several items of revenues shown in the budget for each fund in the amounts shown anticipated are adopted, and that the several amounts shown in the budget for each fund as proposed expenditures/expense are hereby appropriated to the departments named in the fund; and

BE IT FURTHER RESOLVED that the expenditures/expenses shall not exceed the appropriations authorized by this budget or amendments thereto provided; however, that expenditures/expenses for the fiscal year shall not exceed actual funding available; and

BE IT FURTHER RESOLVED that this budget contains appropriations for Intergovernmental and Agency agreements, and that the City Council authorizes the Mayor and/or City Manager to execute such agreements.

Adopted this 19th day of June, 2018.

C Danny Dunagan, ðr., Mayor

This is to certify that I am City Clerk of the City of Gainesville. As such, I keep its official records, including its minutes. In that capacity, my signature below certifies this resolution was adopted as stated and will be recorded in the official minutes.

ATTEST:



Page 1 of 1

GENERAL FUND

REVENUES AND OTHER SOURCES	
Ad Valorem Taxes @ 0.795 Mills	\$ 3,713,196
Railroad Equipment Tax	6,250
Intangible Tax	92,000
Real Estate Transfer Tax	34,000
Insurance Premium Tax	2,100,000
Local Option Sales Tax	5,300,000
Title Ad Valorem Tax	910,707
Local Option Energy Tax	77,000
Payment in Lieu of Taxes	81,000
Occupational Tax	1,352,300
Alcoholic Beverage Tax	1,093,000
Franchise Fees	4,007,864
Fines, Fees, and Forfeitures	1,360,000
Permits and Zoning Fees	495,000
Other Fees and Licenses	382,000
Interest on investments	110,000
Intergovernmental	573,951
Cemetery Lot Sales	110,000
Miscellaneous - Rent	235,400
Miscellaneous	35,000
Charges for Services - Indirect Charges	2,527,335
Transfers In	3,257,067
Sales of General Fixed Assets	40,000
Budgeted Fund Balance	3,496,741
TOTAL REVENUES AND OTHER SOURCES	\$ 31,389,811
EXPENDITURES AND OTHER USES	
City Council	\$ 385,920

City Council	\$ 385 <i>,</i> 920
City Manager's Office	874,008
Financial Services	1,301,737
Municipal Court	572,498
Information Technology	802,994
Human Resources & Risk Management	811,732
Community Development	1,412,175
Police	9,867,761
Public Lands and Buildings	697,494
Engineering Services	1,035,927
Traffic Services	1,384,048
Street Maintenance and Construction	1,832,964
Storm Water	415,255
Cemetery	609,247
Agency Allocations - Other	45,500
Contingency	691,576
Transfers Out	8,648,974
TOTAL EXPENDITURES AND OTHER USES	\$ 31,389,811

Attachment A Page 1

COMMUNITY SERVICE CENTER FUND

REVENUES AND OTHER SOURCES		
Intergovernmental - Federal/State/Other	\$	2,053,140
Intergovernmental - County		651,156
Transfer from General Fund		869,405
Other: (Fees, Donations, Fares, Misc.)		394,410
Budgeted Fund Balance		-
TOTAL REVENUES AND OTHER SOURCES	\$	3,968,111
EXPENDITURES AND OTHER USES		
Senior Adult Services	\$	1,270,932
Hall Area Transit System - F.R.		1,947,668
Hall Area Transit System - D.A.R		581,401
Building Operations		168,110
TOTAL EXPENDITURES AND OTHER USES	\$	3,968,111
<u>CEMETERY TRUST FUND</u>		
REVENUES AND OTHER SOURCES		
Interest on Investments	\$	2,704
Sales & Services		40,000
Budgeted Fund Balance		-
TOTAL REVENUES AND OTHER SOURCES	\$	42,704
EXPENDITURES AND OTHER USES		
Transfer to Capital Projects Fund	\$	42,704
TOTAL EXPENDITURES AND OTHER USES	\$	42,704
CONFISCATED ASSETS		
REVENUES AND OTHER SOURCES		
Cash Confiscations - State	\$	-
Cash Confiscations - Local	·	-
Cash Confiscations - Federal		-
Budgeted Fund Balance		267,950
TOTAL REVENUES AND OTHER SOURCES	\$	267,950
EXPENDITURES AND OTHER USES		
Personal Services & Employee Benefits	\$	60,000
Professional & Other Services	4	67,750
Supplies & Operating Charges		140,200
TOTAL EXPENDITURES AND OTHER USES	\$	
I UTAL LAFENDITURES AND UTRER USES	<u> </u>	267,950

ECONOMIC DEVELOPMENT FUND

I

REVENUES AND OTHER SOURCES	
Interest on Investments Budgeted Fund Balance	\$ 25,000 58,000
TOTAL REVENUES AND OTHER SOURCES	\$ 83,000
EXPENDITURES AND OTHER USES	
Professional & Other Services Repairs and Maintenance Transfers out	\$ 70,000 13,000 -
TOTAL EXPENDITURES AND OTHER USES	\$ 83,000
CABLE TV CHANNEL FUND	
REVENUES AND OTHER SOURCES	
Intergovernmental - Hall County Interest on Investments Transfer from General Fund	\$ 128,686 1,194 128,686
TOTAL REVENUES AND OTHER SOURCES	\$ 258,566
EXPENDITURES AND OTHER USES	
Personal Services Professional & Other Services Supplies & Operating Charges Repairs & Maintenance Indirect Cost Allocation	\$ 181,091 22,667 20,205 5,497 29,106
TOTAL EXPENDITURES AND OTHER USES	\$ 258,566
<u>FIRE SERVICES FUND</u> REVENUES AND OTHER SOURCES	
Property Taxes @ 1.250 Mills Delinquent Property Taxes Motor Vehicle Taxes Penalties & Interest Interest on Investments Transfer from General Fund Budgeted Fund Balance	\$ 5,704,350 57,046 60,719 15,860 20,000 2,699,225 284,000
TOTAL REVENUES AND OTHER SOURCES	\$ 8,841,200
EXPENDITURES AND OTHER USES	
Personal Services Professional & Other Services Supplies & Operating Charges Repairs & Maintenance Indirect Cost Allocation	\$ 7,430,171 217,709 282,815 225,000 373,505

Debt Capital Outlay		284,000 28,000
TOTAL EXPENDITURES AND OTHER USES	\$	8,841,200
TAX ALLOCATION DISTRICT FUND		
REVENUES AND OTHER SOURCES		
Property Tax - Current	\$	33,137
Intergovernmental		188,956
Interest on Investments		1,650
Budgeted Fund Balance		391,912
TOTAL REVENUES AND OTHER SOURCES	\$	615,655
EXPENDITURES AND OTHER USES		
Payments to Others	\$	615,655
Available for Capital Projects	Ť	-
TOTAL EXPENDITURES AND OTHER USES	\$	615,655

<u>HOTEL/MOTEL TAX FUND</u>

REVENUES AND OTHER SOURCES		
Hotel/Motel Taxes (5%)	\$	786,462
Hotel/Motel Taxes (1%)		158,335
Interest on Investments		200
TOTAL REVENUES AND OTHER SOURCES	\$	944,997
EXPENDITURES AND OTHER USES		
Gainesville Convention and Visitor's Bureau	\$	576,662
Transfer to Capital Projects		210,000
Transfer to Debt Service		158,335
TOTAL EXPENDITURES AND OTHER USES	\$	944,997
IMPACT FEES FUND		
REVENUES AND OTHER SOURCES		
Impact Fees - Police	\$	42,000
Impact Fees - Fire		70,000
Impact Fees - Parks		420,000
Administrative Fees		15,960
Interest on Investments		25,468
Budgeted Fund Balance		426,572
TOTAL REVENUES AND OTHER SOURCES	\$	1,000,000
TOTAL REVENUES AND OTHER SOURCES	\$	1,000,000
	\$	1,000,000
EXPENDITURES AND OTHER USES		
EXPENDITURES AND OTHER USES Transfer to General Fund		350,000
EXPENDITURES AND OTHER USES Transfer to General Fund Transfer to Capital Projects Fund		350,000
EXPENDITURES AND OTHER USES Transfer to General Fund Transfer to Capital Projects Fund Available for Capital Projects	\$	350,000 650,000 -
EXPENDITURES AND OTHER USES Transfer to General Fund Transfer to Capital Projects Fund Available for Capital Projects TOTAL EXPENDITURES AND OTHER USES	\$	350,000 650,000 -
EXPENDITURES AND OTHER USES Transfer to General Fund Transfer to Capital Projects Fund Available for Capital Projects TOTAL EXPENDITURES AND OTHER USES INFORMATION TECHNOLOGY FUND REVENUES AND OTHER SOURCES	\$	350,000 650,000 - 1,000,000
EXPENDITURES AND OTHER USES Transfer to General Fund Transfer to Capital Projects Fund Available for Capital Projects TOTAL EXPENDITURES AND OTHER USES INFORMATION TECHNOLOGY FUND	\$	350,000 650,000 - 1,000,000 55,000
EXPENDITURES AND OTHER USES Transfer to General Fund Transfer to Capital Projects Fund Available for Capital Projects TOTAL EXPENDITURES AND OTHER USES INFORMATION TECHNOLOGY FUND REVENUES AND OTHER SOURCES Technology fees	\$	350,000 650,000 - 1,000,000
EXPENDITURES AND OTHER USES Transfer to General Fund Transfer to Capital Projects Fund Available for Capital Projects TOTAL EXPENDITURES AND OTHER USES <i>INFORMATION TECHNOLOGY FUND</i> REVENUES AND OTHER SOURCES Technology fees Interest on Investments	\$	350,000 650,000 - 1,000,000 55,000
EXPENDITURES AND OTHER USES Transfer to General Fund Transfer to Capital Projects Fund Available for Capital Projects TOTAL EXPENDITURES AND OTHER USES <i>INFORMATION TECHNOLOGY FUND</i> REVENUES AND OTHER SOURCES Technology fees Interest on Investments Budgeted Fund Balance	\$ \$	350,000 650,000 - 1,000,000 55,000 1,000 -
EXPENDITURES AND OTHER USES Transfer to General Fund Transfer to Capital Projects Fund Available for Capital Projects TOTAL EXPENDITURES AND OTHER USES <i>INFORMATION TECHNOLOGY FUND</i> REVENUES AND OTHER SOURCES Technology fees Interest on Investments Budgeted Fund Balance TOTAL REVENUES AND OTHER SOURCES	\$ \$	350,000 650,000 - 1,000,000 55,000 1,000 -
EXPENDITURES AND OTHER USES Transfer to General Fund Transfer to Capital Projects Fund Available for Capital Projects TOTAL EXPENDITURES AND OTHER USES <i>INFORMATION TECHNOLOGY FUND</i> REVENUES AND OTHER SOURCES Technology fees Interest on Investments Budgeted Fund Balance TOTAL REVENUES AND OTHER SOURCES EXPENDITURES AND OTHER USES Transfer to General Gov't Capital Projects Fund Supplies and Operating Charges	\$ \$ \$	350,000 650,000 - 1,000,000 55,000 1,000 -
EXPENDITURES AND OTHER USES Transfer to General Fund Transfer to Capital Projects Fund Available for Capital Projects TOTAL EXPENDITURES AND OTHER USES <i>INFORMATION TECHNOLOGY FUND</i> REVENUES AND OTHER SOURCES Technology fees Interest on Investments Budgeted Fund Balance TOTAL REVENUES AND OTHER SOURCES EXPENDITURES AND OTHER USES Transfer to General Gov't Capital Projects Fund	\$ \$ \$	350,000 650,000 - 1,000,000 55,000 1,000 -

PARKS	AND	RECREAT	TION FUND

REVENUES AND OTHER SOURCES	
Ad Valorem Taxes @ .750 Mills	\$ 3,476,933
Charges for Services	1,780,340
Interest on Investments	8,200
Other	2,000
Budgeted Fund Balance	-
TOTAL REVENUES AND OTHER SOURCES	\$ 5,267,473
EXPENDITURES AND OTHER USES	
Personal Services	\$ 2,977,634
Professional & Other Services	623,681
Supplies & Operating Charges	1,032,344
Repairs & Maintenance	205,519
Indirect Cost Allocation	50,000
Agency Allocation	150,000
Capital Outlay	18,295
Transfer to Parks and Recreation Capital Projects Fund	210,000
TOTAL EXPENDITURES AND OTHER USES	\$ 5,267,473
GAINESVILLE CONVENTION AND VISITOR'S BUREAU	
REVENUES AND OTHER SOURCES	
Intergovernmental - COG Hotel/Motel Tax	\$ 576,662
Main Street - Merchandise	2,500
Main Street - Other revenue	11,500
Interest on Investments	4,263
Budgeted Fund Balance	4,555
TOTAL REVENUES AND OTHER SOURCES	\$ 599,480
EXPENDITURES AND OTHER USES	
Personal Services	
	\$ 337,238
Professional & Other Services	\$ 337,238 111,013
Professional & Other Services Supplies & Operating Charges	\$
	\$ 111,013
Supplies & Operating Charges	\$ 111,013 148,760
Supplies & Operating Charges Repairs & Maintenance	\$ 111,013 148,760

CAPITAL PROJECTS FUND

REVENUES AND OTHER SOURCES

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SPLOST VII Georgia Department of Transportation Federal Grants Lease Proceeds Transfer from General Fund Transfer from Hotel/Motel Tax Fund Transfer from Department of Water Resources Transfer from Impact Fee Fund Transfer from Solid Waste Fund Transfer from Parks & Recreation Fund Budgeted Fund Balance - Various capital projects funds	\$ 6,010,000 250,000 959,100 961,000 4,682,542 210,000 919,380 1,000,000 435,000 210,000 38,368,000
TOTAL REVENUES AND OTHER SOURCES	\$ 54,005,022
EXPENDITURES AND OTHER USES	
Information Technologies	
Data Center Uninterruptable Power System and A/C	\$ 275,000
Expansion of Disk Storage	40,000
Network Security	60,000
Network Upgrade	148,100
Community Development Department	
Park Hill Dr. Neighborhood Plan	30,000
Green Street Station Renovation	50,000
Midtown Greenway-Phase III	200,400
Police Department	
Police Department Fleet replacement	297,000
Portable Radios	93,522
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Fire Services	
Replacement Radios	110,000
New Station Planning	250,000
Fire Rescue Boat	350,000
Fleet Replacement Aerial Apparatus (Lease)	284,000
Public Lands & Buildings	
Administration Building Renovation	825,000
Roosevelt Square Lighting Project	40,000
Public Works - Engineering Services	
Transportation Plan Implementation	500,000
Street Resurfacing Program (LMIG)	500,000
Paving Program	660,000
Streetscaping- Washington St. and Bradford St.	1,050,000
Davis Street Extension	75,000
Dawsonville Hwy/McEver Road Connector	900,000
Sidewalk Program	75,000
Roadway Patching Program	125,000
Traffic Calming and Road Safety Devices Program	40,000
Roadway Beautification	150,000
Park Hill Drive Improvements	425,000
Green Street Study Implementation	100,000
Asphalt Preservation Program	50,000
Public Works - Traffic Engineering	
Intelligent Transportation Systems (ITS)	300,000
Shallowford Corridor Signal Upgrades	100,000
Thermoplastic Restriping of City Streets	55,000
Replacement Bucket Truck	180,000
Public Works - Street Maintenance	
Leaf Box Dump Truck (Lease)	200,000
Asphalt Patch Truck (Lease)	180,000
New Leaf Vacuum Machines	70,000
Mini Excavator	100,000
Stormwater	
Stormwater Rehabilitation Program	900,000
Community Service Center	
Hall Area Transit Equipment	187,000
Hall Area Transit Buses Gainesville Connection	645,000
MOW Kitchen Expansion Project	25,000
MOW Fleet Replacement	35,000

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Department of Water Resources	
Automated Meter Infrastructure	150,000
Asset Management Implementation and Improvements	200,000
Athens Highway Sanitary Sewer Extension	3,000,000
Athens Highway Utility Relocation Due to GA DOT Project	500,000
Clermont Pressure Zone Backup Booster Station and Tank	300,000
Environmental Services Building HVAC	400,000
Directional Boring Machine	150,000
Trackhoe	250,000
Flat Creek Sanitary Sewer Collection Sys. Master Plan	500,000
Flat Creek Watershed Improvements	150,000
Flat Creek Water Reclamation Facility- Digester Upgrade	1,750,000
Flat Creek Water Reclamation Facility Improvements	2,868,000
Flat Creek Water Reclamation Facility Master Plan	250,000
FY19 Sanitary Sewer Main Improvements	1,750,000
FY19 Water Main Extensions and Improvements	3,000,000
Glenwood Drive Roundabout Utilities Relocation	280,000
Hancock Facility Relocation	1,000,000
, IT Upgrades	250,000
Lake Knickerbocker Dam Improvements	1,750,000
Lake Lanier Water Quality Study	250,000
Lakeside Water Treatment Plant Improvements	500,000
Lift Station Improvements	850,000
Linwood Discharge Pipe	3,000,000
Linwood Membranes	1,150,000
Meter Maintenance Program	1,500,000
Old Cornelia Hwy/Old Athens Rd Sanitary Sewer Extension	2,500,000
Riverside Drive Water Treatment Plant- Concrete Rehab	620,000
Riverside/Lakeside WTP Driveway Sealing	475,000
Riverside WTP High Service Pump with VFD	1,200,000
Riverside WTP Improvements	500,000
Source Water Assessment	200,000
Spout Springs Utility Relocation to GA DOT Project	3,500,000
Tank Maintenance Program	200,000
Utility Service Truck	125,000
Water Reclamation Facilities Electrical Control Upgrades	500,000
Water Treatment Facilities Comprehensive Master Plan	500,000
Jesse Jewell Pkwy, Queen City Pkwy Utility Relocation DOT Project	1,800,000
Water Treatment Plants Electrical Control Upgrades	500,000
Solid Waste	
Downtown Solid Waste Study	100,000
Knuckleboom Trash Loader	190,000
Brush Chipper	100,000
Light Duty Garbage Truck	45,000
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Golf	
Pump Station Repair	32,000
Toro 4500 Rotary Rough Mower	70,000

Vehicle Services	
Vehicle Lifts	50,000
Parks & Recreation	
Youth Sports Complex	3,300,000
FMACC Pebbleflex Replacement	80,000
Park Signage-Systemwide	150,000
FMACC Camera System Replacement	55,000
Skate Park	100,000
Concessions/Restroom Building Replacement	250,000
Playground Improvements-Systemwide	150,000
Skidsteer	50,000
Park Vehicles	25,000
Gainesville Convention and Visitor's Bureau	
City of Gainesville- Signage	100,000
Highlands to Islands Signage	75,000
Downtown Shuttle	35,000
TOTAL EXPENDITURES AND OTHER USES	\$ 54,005,022

TOTAL EXPENDITURES AND OTHER USES	\$ 71,878,305
	-
Available for Capital Projects	15,571,517
Transfers out	19,342,934
Debt Service	1,135,060
Capital Outlay	1,088,326
Indirect Cost Allocation	3,558,386
Repairs & Maintenance	9,983,573
Supplies & Operating Charges	4,367,526
Personal Services Professional & Other Services	\$ 16,830,983
	ć 10 000 000
EXPENDITURES AND OTHER USES	
TOTAL REVENUES AND OTHER SOURCES	\$ 71,878,305
Miscellaneous	825,439
Interest on Investments	314,102
Sewer Connection Administration Fees	45,133
Sewer Connection Fees	1,505,826
Sewer Tapping Fees	41,040
Surcharge	1,005,973
Sewer Revenue	29,458,108
Late Payment Penalty	530,831
Service Fees	303,174
Account Service Fees	3,690,565
Water Tapping Fees	1,291,012
Water Connection Administration Fees	62,760
Water Connection Fees	2,122,980
Water Revenue	\$ 30,681,362
REVENUES AND OTHER SOURCES	
DEPARTMENT OF WATER RESOURCES	
TOTAL EXPENDITURES AND OTHER USES	\$ 2,853,151
Available for Future Debt Service	516,571
Other Costs	2,200
Lease Principal & Interest	294,768
Bond Principal & Interest	\$ 2,039,612
EXPENDITURES AND OTHER USES	
TOTAL REVENUES AND OTHER SOURCES	\$ 2,853,151
Budgeted Fund Balance	-
Transfers in	283,735
Interest on Investments	10,151
Ad Valorem Taxes @ 0.569 Mills	\$ 2,559,265
REVENUES AND OTHER SOURCES	
<u>DEBT SERVICE FUND</u>	

SOLID WASTE FUND

REVENUES AND OTHER SOURCES		
Residential Collections	\$	2,696,400
Commercial - Franchise Fee		165,000
Special Services		10,000
Interest on Investments		5,000
Other Revenue		100,000
Budgeted Net Assets		96,416
TOTAL REVENUES AND OTHER SOURCES	\$	3,072,816
EXPENDITURES AND OTHER USES		
Personal Services	\$	1,437,888
Professional & Other Services		247,600
Supplies & Operating Charges		466,126
Repairs & Maintenance		339,750
Indirect Cost Allocation		146,452
Transfers to Other Funds		-
Capital Outlay		435,000
TOTAL EXPENDITURES AND OTHER USES	\$	3,072,816
AIRPORT FUND		
REVENUES AND OTHER SOURCES		
T-Hangar Rent	\$	346,190
Corporate Hangar Rent		364,709
Industrial Park Rent		155,597
Fuel		35,600
Interest on Investments		2,320
Fixed Base Operator		36,832
Miscellaneous Revenue		1,200
Grants Budgeted Retained Earnings		800,000
TOTAL REVENUES AND OTHER SOURCES	\$	1,742,448
	<u>- Ý</u>	
EXPENDITURES AND OTHER USES		
Personal Services	\$	68,653
Professional & Other Services		60,509
Supplies & Operating Charges		60,000
Repairs & Maintenance		60,200
Indirect Cost Allocation		209,561
Debt Service		448,350
Capital Outlay	_	835,175
TOTAL EXPENDITURES AND OTHER USES	\$	1,742,448

Attachment A Page 12

CHATTAHOOCHEE GOLF COURSE FUND

REVENUES AND OTHER SOURCES	
Greens Fees	\$ 686,487
Cart Fees	284,964
Other Revenue	104,290
_ Transfer from General Fund	354,016
TOTAL REVENUES AND OTHER SOURCES	\$ 1,429,757
EXPENDITURES AND OTHER USES	
Personal Services	\$ 592,231
Professional & Other Services	55,124
Supplies & Operating Charges	146,148
Repairs & Maintenance	211,500
Capital Outlay	115,500
Debt Service	309,254
TOTAL EXPENDITURES AND OTHER USES	\$ 1,429,757
<u>GENERAL INSURANCE FUND</u>	
REVENUES AND OTHER SOURCES	
Premiums & Losses Paid by Department	\$ 1,771,254
Interest on Investments	5,378
Budgeted Retained Earnings	138,882
TOTAL REVENUES AND OTHER SOURCES	\$ 1,915,514
EXPENDITURES AND OTHER USES	
Professional & Other Services	\$ 1,737,843
Indirect Cost Allocation	177,671
TOTAL EXPENDITURES AND OTHER USES	\$ 1,915,514

Attachment A Page 13

EMPLOYEE BENEFITS FUND

REVENUES AND OTHER SOURCES		
Premiums	\$	9,116,134
Interest on Investments		22,689
Budgeted Fund Balance		248,791
TOTAL REVENUES AND OTHER SOURCES	\$	9,387,614
EXPENDITURES AND OTHER USES		
Health Claims/Premiums Expense	\$	6,900,000
Life Insurance Premiums		237,542
Vision Insurance Premiums		42,635
Dental Insurance Premiums		331,969
Long & Short-term Disability Premiums		100,614
Short-term Disability Expense		132,838
Medical Clinic Operations		870,000
Administration/Wellness Program		736,668
Other Costs		35,348
TOTAL EXPENDITURES AND OTHER USES	\$	9,387,614
VEHICLE SERVICES FUND		
REVENUES AND OTHER SOURCES		
Charges For Services	\$	1,057,247
Sales - Fuel		1,530,065
TOTAL REVENUES AND OTHER SOURCES	\$	2,587,312
EXPENDITURES AND OTHER USES		
Personal Services	\$	383, 1 91
Professional & Other Services	Ŧ	32,687
Supplies & Operating Charges		2,097,064
Repairs & Maintenance		24,370
Capital Outlay		50,000
TOTAL EXPENDITURES AND OTHER USES	\$	2,587,312
TOTAL EXPENDITORES AND OTHER USES	<u> </u>	2,387,512
GRAND TOTAL	\$	202,206,886
LESS TRANSFERS COUNTED TWICE		(13,807,633)

TOTAL NET BUDGET

188,399,253

\$

FISCAL YEAR 2019 APPROPRIATIONS RESOLUTION

ATTACHMENT B

CITY OF GAINESVILLE

AUTHORIZED POSITIONS BY FUND (5-year Summary)

	1416-00-		(J-yea	r Summary)		dget	1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -	전 가격 사람 것을	adatad.	
	FY	2015	FY.	2016		2017	FY	2018	FY:	2019
DEPARTMENTS	े ि मि	PT	ान	PT	FT	PT	FT	PT	ि हम.	PT
City Council		7		8		7		6		6
City Manager	6		6		6		6	:	6	
Financial Services	15		15		15		14		14	
Information Technology	6		6		7		7		7	
Human Resources Department	9		9		9		10		10	
Municipal Court	8	2	8	2	8	2	8	2	8	2
Community Development Dept.	14	7	14	7	15	7	15	7	16	7
Police Department	114	2	114	2	114	2	115	2	116	2
Public Land and Buildings	4		4		4		5		6	
Engineering Services	7		10		10		11		11	
Traffic Services	8		7		7		7		7	
Streets	25		24		24		25		25	
Storm Water	2		2		6		5		5	
Cemetery	7		8		8		8		8	
Total General Fund	225	18	227	19	233	18	236	17	239	17
Fire Services	103		103		103		103		103	
Community Service Center	26	12	26	12	26	14	26	14	26	17
Cable TV	2	2	2	1	2	1	2	1	2	1
Parks and Recreation	39	Varies	39	Varies	37	Varies	37	Varies	38	Varies
Airport	1		1		1		1		1	
Department of Water Resources	231	-	233	-	233	-	234	-	234	-
Solid Waste Department	24	-	24	-	24	-	24	-	25	-
Golf Course	4	Various	4	Various	4	Various	5	Various	5	Various
Vehicle Services	6	-	6	-	6	-	6	-	6	-
Gainesville Convention and Visitor's Bureau	4	-	4	-	4	-	4	-	4	-
Non-Profit Housing	2	-	2	-	2	-	2	-	1	-
TOTAL AUTHORIZED POSITIONS	564	32	568	32	572	33	577	32	581	35

CITY OF GAINESVILLE ACCOUNT DESCRIPTIONS

Account Number	Account Name	Description
511100.001		
511100.002	Full-Time Salaries and Wages - Regular Pay Full-Time Salaries and Wages - PTO Pay	Full-time costs for work performed by employees of the government. Full-time costs for vacation pay
11100.003	Full-Time Salaries and Wages - Holiday Pay	Full-time costs for vacation pay
11100.004	Full-Time Salaries and Wages - Toliday Fay	Full-time costs for sick pay
11100.005	Full-Time Salaries and Wages - Other Pay	Full-time costs for pay assocatied with professional development, conferences, etc.
11100.007	Full-Time Salaries and Wages - Allowances	Full-time costs associated with expense allowances
11150.001	Part-time Salaries & Wages - Regular Pay	Part-time costs for work performed by part-time employees of the government.
11300.001	Over-time Full-Time - Straight	Expenditures for employees of the government for work performed in addition to the normal work period
11300.002	Over-time Full-Time - Premium	Expenditures for employees of the government for work performed in addition to the normal work period
12100.000	Group Insurance - Group Insurance	Employer's share of any insurance plan.
12200.000	Social Security and Medicare - Social Security and Medicare	Employer's matching share of Social Security and Medicare
12400.001	Retirement Contributions - Plan A	Employer's share of any state or local employee retirement system
12400.002	Retirement Contributions - Plan B	Employer's share of any state or local employee retirement system
12400.003	Retirement Contributions - ER Paid Deferred Comp	Employer's share of any state or local employee deferred comp plan
12500.000	Tuition Reimbursements - Tuition Reimbursements	Amounts reimbursed by the government to any employee qualifing for tuition reimbursement
12600.000	Unemployment Insurance - Unemployment Insurance	Amounts incurred by the government to provide unemployment compensation for its employees.
2700.000	Workers' Compensation - Workers' Comp	Amounts incurred by the government to provide workers' compensation insurance for it employees.
2800.000	Termination Benefits - Termination Benefits	Expense/expenditure for valuntary or involuntary termination benefits.
2850.000	OPEB Contributions - OPEB Contributions	Amounts paid into Other Post Employment Benefits trust fund by the government
2900.001	Other Employee Benefits - Uniforms	Amounts paid for mandatory uniforms
		tracted Services
1200.001	Professional Services - Audit	Services supporting government operation and administration (Audit)
1200.002	Professional Services - Legal	Services supporting government operation and administration (Legal)
21200.003	Professional Services - Other	Services supporting government operation and administration (Other)
21300.001	Technical Services - Pest Control	Services that are not regarded as profession but require basic scientific knowledge, manual skills or both
21300.002	Technical Services - Temporary Labor Custodial Services - Custodial Services	Services that are not regarded as profession but require basic scientific knowledge, manual skills or both Services purchased to clean buildings
22130.000	Lawn Care Services - Lawn Care Services	Expenditures for lawn and grounds upkeep, minor landscaping, and nursery service.
22140.000	Repairs and Maintenance - Annual Maintenance Contracts	Expenditures for repair and grounds upkeep, minor landscaping, and ruisery service.
2200.002	Repairs and Maintenance - General Repairs and Maintenance	Expenditures for repair and maintenance services not provided directly by government personnel
2200.003	Repairs and Maintenance - Equipment Repairs	Expenditures for repair and maintenance services not provided directly by government personnel
2200.004	Repairs and Maintenance - Vehicles	Expenditures for repair and maintenance services not provided directly by government personnel
2200.005	Repairs and Maintenance - Tires	Expenditures for repair and maintenance services not provided directly by government percention
2200.006	Repairs and Maintenance - Streets	Expenditures for repair and maintenance services not provided directly by government personnel
22200.007	Repairs and Maintenance - Sidewalks	Expenditures for repair and maintenance services not provided directly by government personnel
22200.008	Repairs and Maintenance - Bridges	Expenditures for repair and maintenance services not provided directly by government personnel
22200.009	Repairs and Maintenance - Stormwater	Expenditures for repair and maintenance services not provided directly by government personnel
22310.000	Rent - Land and Buildings - Rent - Land and Buildings	Expenditures for leasing or renting land and buildings for both temporary and long-term use
22320.000	Rent - Equipment - Rent - Equipment	Ependitures for leasing or renting equipment or vehicles for both temporary and long-term use
22320.001	Rent - Equipment - Operating Lease	Ependitures for leasing or renting equipment or vehicles for both temporary and long-term use
23000.001	Other Purchased Services - Laundry and Linens	Expenditures for services separate from professional and technical services or property services
23000.002	Other Purchased Services - Landfill Charges	Expenditures for services separate from professional and technical services or property services
23000.003	Other Purchased Services - Unspecified	Expenditures for services separate from professional and technical services or property services
23000.004	Other Purchased Services - Economic Development Expense	Expenditures for services separate from professional and technical services or property services
23001.000	Other Costs - Main Street - Other Costs - Main Street	Expenditures for services separate from professional and technical services or property services
23100.001	Insurance - Liability	Expenditures for all types of insurance coverage, including property, liability, and fidelity. (Health excluded)
3150.001	Liability Premiums - Airport Liability	Expenditures for all types of insurance coverage, including property, liability, and fidelity. (Health excluded)
3150.002	Liability Premiums - Auto Liability	Expenditures for all types of insurance coverage, including property, liability, and fidelity. (Health excluded)
23150.003	Liability Premiums - General Liability	Expenditures for all types of insurance coverage, including property, liability, and fidelity. (Health excluded)
3150.004	Liability Premiums - Law Enforcement Liability	Expenditures for all types of insurance coverage, including property, liability, and fidelity. (Health excluded)
3150.005	Liability Premiums - Property	Expenditures for all types of insurance coverage, including property, liability, and fidelity. (Health excluded)
3150.006	Liability Premiums - Public Officials Liability	Expenditures for all types of insurance coverage, including property, liability, and fidelity. (Health excluded)
23150.007 23160.001	Liability Premiums - Workers Compensation Premiums - Health (Retirees)	Expenditures for all types of insurance coverage, including property, liability, and fidelity. (Health excluded) Expenditures for Health related insurance
3160.001	Premiums - Health (Retirees) Premiums - Dental	Expenditures for Health related insurance
3160.002	Premiums - Dental Premiums - Long-Term Disability	Expenditures for Health related insurance
23160.003	Premiums - Life Insurance	Expenditures for Health related insurance
3160.005	Premiums - Vision	Expenditures for Health related insurance
3165.000	Reinsurance - Reinsurance	Expenditures for Health related insurance
23200.000	Telephone / Internet - Telephone/Internet	Services provided by persons or businesses to assist in transmitting and receiving messages or information
3210.000	Cable - Cable	Expenditures associated with television services
3300.000	Advertising - Advertising	Expenditures associated with the vision services Expenditures for announcements in professional publications, newspapers, or broadcasts
3400.000	Printing and Binding - Printing and Binding	Expenditures for job printing and binding, usually according to specifications of the government.
3500.000	Travel - Travel	Expenditures for transportation, meals, hotel and other expenses associated with staff travel.
3600.001	Dues and Fees - Bank Charges	Expenditures for dues and fees.
23600.002	Dues and Fees - Association Dues	Expenditures for dues and fees.
23600.003	Dues and Fees - Regional Commissions	Expenditures for dues and fees.
23600.004	Dues and Fees - League/Tournament Fees	Expenditures for dues and fees.
		Expenditures for dues and fees.
23600.005	Dues and Fees - Administrative Fees	
23600.005 23600.006	Dues and Fees - Handicap Fees	Expenditures for dues and fees.
23600.004 23600.005 23600.006 23700.000 23800.000		

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531100.001	General Supplies and Materials - Chemicals	Amounts paid for items that are consumed or deteriorate through use
531100.002	General Supplies and Materials - Postage and Freight	Amounts paid for items that are consumed or deteriorate through use
531100.003	General Supplies and Materials - Janitorial and Operational	Amounts paid for items that are consumed or deteriorate through use
531100.004	General Supplies and Materials - Office Supplies	Amounts paid for items that are consumed or deteriorate through use
531100.005 531100.006	General Supplies and Materials - Senior Trip Supplies General Supplies and Materials - Sand and Top Dressing	Amounts paid for items that are consumed or deteriorate through use Amounts paid for items that are consumed or deteriorate through use
531100.007	General Supplies and Materials - Driving Range Costs	Amounts paid for items that are consumed or deteriorate through use
531100.008	General Supplies and Materials - Senior Center Activities	Amounts paid for items that are consumed or deteriorate through use
531210.000	Utilities - Water - Utilities - Water	Expenditures for water/sewage utility services from a private or public utility company
531220.000 531230.000	Utilities - Gas - Utilities - Gas Electricity - Facilities - Electricity - Facilities	Expenditures for gas utility services from a public or private utility company Expenditures for electricy utility services from a private of public utility company
531231.000	Electricity - Street Lights - Electricity - Street Lights	Expenditures for electricy utility services from a private of public utility company
531232.000	Electricity - Traffic Lights - Electricity - Traffic Lights	Expenditures for electricy utility services from a private of public utility company
531270.000	Gasoline / Diesel - Gasoline / Diesel	Expenditures for gasoline and diesel fuel purchased in bulk or periodically from a gasoline service station
531300.001 531300.002	Food - Meals Food - Replacement Meals	Expenditures for food used in various governmental activites including costs of catered meals Expenditures for food used in various governmental activites including costs of catered meals
531400.000	Subscriptions and Publications - Subscriptions and Publications	Expenditures for books, textbooks, and periodicals available for general use, including reference books
531500.000	Inventory Items - Inventory Items	The cost of purchasing energy and goods and supplies for resale to the public to produce revenue
531510.000	Water - Inventory Change - Water - Inventory Change	The cost of inventory associated with providing water services.
531515.000 531520.000	Sewer - Inventory Change - Sewer - Inventory Change Gas Purchased for Resale - Gase Purchased for Resale	The cost of inventory associated with providing sewer services. The cost of purchasing gas for resale
531590.001	Other Supplies / Inventory - Water Meters	The cost of purchasing gas for resale The cost of purchasing ither inventory items for resale to the public
531590.002	Other Supplies / Inventory - Concession / Vending	The cost of purchsing ither inventory items for resale to the public
531600.001	Small Equipment - Non-Tagged Items	Expenditures for items such as space heaters, coffee makers, office clocks and other small equipment
531600.002	Small Equipment - Tagged Items	Expenditures for items that are considered controlled assets, such as computers, laptops, etc.
531700.000 531700.001	Other Purchased Items - Miscellaneous Other Purchased Items - Reimburseable Expenses	Other supplies Other supplies
531701.000	Community Outreach - Community Outreach	Expenditures for items that are used for community outreach
	Capital Outlay	
541000.001	Capital Outlay Projects - Project Development	Expenditures for acquiring capital assets, including land or existing buildings, site improvements and equip.
541000.002	Capital Outlay Projects - Facility Design / Bid Services	Expenditures for acquiring capital assets, including land or existing buildings, site improvements and equip.
541000.003 541000.004	Capital Outlay Projects - Geotechnical Capital Outlay Projects - Laboratory	Expenditures for acquiring capital assets, including land or existing buildings, site improvements and equip. Expenditures for acquiring capital assets, including land or existing buildings, site improvements and equip.
541000.005	Capital Outlay Projects - Laboratory	Expenditures for acquiring capital assets, including land or existing buildings, site improvements and equip.
541000.006	Capital Outlay Projects - Legal Services	Expenditures for acquiring capital assets, including land or existing buildings, site improvements and equip.
541000.007	Capital Outlay Projects - Construction Administration Svcs	Expenditures for acquiring capital assets, including land or existing buildings, site improvements and equip.
541000.008 541000.009	Capital Outlay Projects - Resident Inspection Svcs	Expenditures for acquiring capital assets, including land or existing buildings, site improvements and equip.
541000.009 541000.010	Capital Outlay Projects - Contracted Construction Costs Capital Outlay Projects - City Furnished Materials	Expenditures for acquiring capital assets, including land or existing buildings, site improvements and equip. Expenditures for acquiring capital assets, including land or existing buildings, site improvements and equip.
541000.011	Capital Outay Projects - Other	Expenditures for acquiring capital assets, including land or existing buildings, site improvements and equip.
541000.012	Capital Outlay Projects - Contingency	Expenditures for acquiring capital assets, including land or existing buildings, site improvements and equip.
541000.013	Capital Outlay Projects - Unspecified	Expenditures for acquiring capital assets, including land or existing buildings, site improvements and equip.
541100.001	Purchase of Land - Parcel	Expenditures for the purchase of land.
541100.002 541100.003	Purchase of Land - Easement Purchase of Land - Survey and Appraisal	Expenditures for the purchase of land. Expenditures for the purchase of land.
541100.004	Purchase of Land - Legal Services	Expenditures for the purchase of land.
541100.005	Purchase of Land - Land Agent Services	Expenditures for the purchase of land.
541100.007	Purchase of Land - Construction Administration Svcs	Expenditures for the purchase of land.
541200.000	Site Improvements - Site Improvements	Expenditures for acquiring improvements not associated with buildings.
E41200.000		Expanditures for acquiring evictings buildings
541300.000 541400.000	Buildings and Building Improvements - Buildings and Building Improv.	Expenditures for acquiring existings buildings.
541400.000	Buildings and Building Improvements - Buildings and Building Improv. Infrastructure - Infrastructure	Infrastructure that the governbment build or for which the government assumed title.
541400.000 542000.000 542200.000	Buildings and Building Improvements - Buildings and Building Improv. Infrastructure - Infrastructure Machinery and Equipment - Machinery and Equipment Vehicles - Vehicles	Infrastructure that the governhment build or for which the government assumed title. Expenditures for initial, additional, and replacement items of equipment such as machinery, furniture, etc. Expenditures for equipment used to transport persons or objects.
541400.000 542000.000 542200.000 543000.000	Buildings and Building Improvements - Buildings and Building Improv. Infrastructive - Infrastructure Machinery and Equipment - Machinery and Equipment Vehicles - Vehicles Intangbles - Intangbles	Infrastructure that the governhment build or for which the government assumed title. Expenditures for initial, additional, and replacement items of equipment such as machinery, furniture, etc. Expenditures for equipment used to transport persons or objects. Expenditures for assets having no physical substance, not in monetary form and that have a useful life.
541400.000 542000.000 542200.000 543000.000 543000.001	Buildings and Building Improvements - Buildings and Building Improv. Infrastructure - Infrastructure Machinery and Equipment - Machinery and Equipment Vehicles - Vehicles Intangibles - Intangibles Intangibles - Master Plans & Studies	Infrastructure that the governhment build or for which the government assumed title. Expenditures for initial, additional, and replacement items of equipment such as machinery, furniture, etc. Expenditures for equipment used to transport persons or objects. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life.
541400.000 542000.000 542200.000 543000.000 543000.001 543000.002	Buildings and Building Improvements - Buildings and Building Improv. Infrastructure - Infrastructure Machinery and Equipment - Machinery and Equipment Vehicles - Vehicles Intangbles - Intangbles Intangbles - Intangbles Intangbles - Software Intangbles - Software	Infrastructure that the governhment build or for which the government assumed tille. Expenditures for initial, additional, and replacement items of equipment such as machinery, furniture, etc. Expenditures for equipment used to transport persons or objects. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life.
541400.000 542000.000 542200.000 543000.000 543000.001 543000.002 543000.003	Buildings and Building Improvements - Buildings and Building Improv. Infrastructure - Infrastructure Machinery and Equipment - Machinery and Equipment Yehicles - Vehicles Intangibles - Intangibles Intangibles - Software Intangibles - Other Interfund/Interdepartmental	Infrastructure that the governhment build or for which the government assumed title. Expenditures for initial, additional, and replacement items of equipment such as machinery, furniture, etc. Expenditures for equipment used to transport persons or objects. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Charges
541400.000 54200.000 54200.000 543000.000 543000.000 543000.002 543000.003 551000.000	Buildings and Building Improvements - Buildings and Building Improv. Infrastructure - Infrastructure Wachinery and Equipment - Machinery and Equipment Vehicles - Vehicles Intangbles - Int	Infrastructure that the governbment build or for which the government assumed title. Expenditures for initial, additional, and replacement items of equipment such as machinery, furniture, etc. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Charges The alocation of expenditures to operating departments and division from the general fund.
541400.000 54200.000 542200.000 543000.000 543000.001 543000.002 543000.003 551000.000 552100.000	Buildings and Building Improvements - Buildings and Building Improv. Infrastructive - Infrastructure Machinery and Equipment - Machinery and Equipment Yehicles - Vehicles - Vehicles Intangibles - Intangibles Intangibles - Software Intangibles - Software Intangibles - Other Interfund/Interdepartmental Indirect Cost Allocation - Interfund/Interdepartmental Indirect Cost Allocation - Self Funded Administrative Fees	Infrastructure that the governhment build or for which the government assumed title. Expenditures for initial, additional, and replacement items of equipment such as machinery, furniture, etc. Expenditures for equipment used to transport persons or objects. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Charges The allocation of expenditures to operating departments and division from the general fund. Costs of administration of self-funded insurance, including fees paid to third party administrators.
541400.000 54200.000 542200.000 543000.000 543000.001 543000.002 543000.003 551000.000 552100.000 552200.001	Buildings and Building Improvements - Buildings and Building Improv. Infrastructure - Machinery and Equipment - Machinery and Equipment Vehicles - Vehicles Intangbles - Intagbles Intangbles - Intagbles Intangbles - Master Plans & Studies Intangbles - Software Intangbles - Software Intangbles - Other Interfund/Interdepartmental Indirect Cost Allocation Self Funded Administrative Fees Caims - Workers Compensation	Infrastructure that the government build or for which the government assumed title. Expenditures for initial, additional, and replacement items of equipment such as machinery, furniture, etc. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Charges The allocation of expenditures to operating departments and division from the general fund. Costs of administration of self-funded insurance, including fees paid to third party administrators. Insurance classifies coll-funded insurance program.
541400.000 54200.000 54200.000 543000.000 543000.001 543000.002 543000.002 551000.000 552100.000 552200.001 552200.002	Buildings and Building Improvements - Buildings and Building Improv. Infrastructive - Infrastructure Machinery and Equipment - Machinery and Equipment Yehicles - Vehicles - Vehicles Intangibles - Intangibles Intangibles - Software Intangibles - Software Intangibles - Other Interfund/Interdepartmental Indirect Cost Allocation - Interfund/Interdepartmental Indirect Cost Allocation - Self Funded Administrative Fees	Infrastructure that the governhment build or for which the government assumed title. Expenditures for initial, additional, and replacement items of equipment such as machinery, furniture, etc. Expenditures for equipment used to transport persons or objects. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Charges The allocation of expenditures to operating departments and division from the general fund. Costs of administration of self-funded insurance, including fees paid to third party administrators.
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541400.000 54200.000 54200.000 543000.000 543000.001 543000.001 543000.003 55100.000 552100.000 552200.001 552200.002 552200.002	Buildings and Building Improvements - Buildings and Building Improv. Infrastructure - Infrastructure Machinery and Equipment - Machinery and Equipment Vehicles - Vehicles - Infrastructure Intangbles - Intangbles Intangbles - Intangbles Intangbles - Software Intangbles - Software Intangbles - Software Intangbles - Software Interfund/Interdepartmental Indirect Cost Allocation - Indirect Cost Allocation Self Funded Administrative Fees - Self Funded Administrative Fees Claims - Lability Claims - Lability Claims - Unemployment Claims - Unemployment Claims - STD	Infrastructure that the government build or for which the government assumed title. Expenditures for initial, additional, and replacement items of equipment such as machinery, furniture, etc. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Expenditures for assets having no physical substance, not in monetary form and that have a useful life. Charges The allocation of expenditures to operating departments and division from the general fund. Costs of administration of self-funded insurance, including fees paid to third party administrators. Insurance claims costs for the self-funded insurance program.
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Other Financing Uses		
611100.000	Transfer to General Fund - Transfer to General Fund	Financial outflows to other funds of the government reporting entitiy that are not classified as interfund services
611201.000	Transfer to Community Service Center - Transfer to Community Service Ce	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611202.000	Transfer to Cemetery - Transfer to Cemetery	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611210.000	Transfer to Confiscated Assets - Transfer to Confiscated Assets	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611220.000	Transfer to Grants - Transfer to Grants	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611221.000	Transfer to HUD Grants - Transfer to HUD Grants	Financial outflows to other funds of the government reporting entitiy that are not classified as interfund services
611222.000	Transfer to HUD Revolving Loan - Transfer to HUD Revolving Loan	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611230.000	Transfer to Economic Development - Transfer to Economic Development	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611251.000	Transfer to Government Access Cable - Transfer to Government Access Ca	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611271.000	Transfer to Tax Allocation Districts - Transfer to Tax Allocation Distr	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611275.000	Transfer to Hotel / Motel Tax - Transfer to Hotel / Motel Tax	Financial outflows to other funds of the government reporting entitiy that are not classified as interfund services
611285.000	Transfer to Impact Fee - Transfer to Impact Fee	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611286.000	Transfer to Information Technology - Transfer to Information Technolo	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611290.000	Transfer to Parks and Recreation - Transfer to Parks and Recreation	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611295.000	Transfer to Communications and Tourism - Transfer to Communciations and T	Financial outflows to other funds of the government reporting entitiy that are not classified as interfund services
611308.000	Transfer to Capital Projects - DWR - Transfer to CP - DWR	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611320.000	Transfer to Capital Projects - SPLOST - Transfer to CP - SPLOST	Financial outflows to other funds of the government reporting entitiy that are not classified as interfund services
611340.000	Transfer to Capital Projects - Grants - Transfer to CP - Grants	Financial outflows to other funds of the government reporting entitiy that are not classified as interfund services
611350.000	Transfer to Capital Projects - Governmental - Transfer to CP - Governmental	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611390.000	Transfer to Capital Projects - Parks and Recreation - Transfer to CP - Parks & Rec	Financial outflows to other funds of the government reporting entitiy that are not classified as interfund services
611400.000	Transfer to Debt Service - Transfer to Debt Service	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611505.000	Transfer to Water and Sewer - Transfer to Water and Sewer	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611540.000	Transfer to Solid Waste - Transfer to Solid Waste	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611550.000	Transfer to Airport - Transfer to Airport	Financial outflows to other funds of the government reporting entitive that are not classified as interfund services
611595.000	Transfer to Chattahoochee Golf Course - Transfer to Chattahoochee Golf C	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611610.000	Transfer to General Insurance - Transfer to General Insurance	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611620.000	Transfer to Life and Health Insurance - Transfer to Life and Health Ins	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611630.000	Transfer to Vehicle Services - Transfer to Vehicle Services	Financial outflows to other funds of the government reporting entitiy that are not classified as interfund services
611711.000	Transfer to Community Trust - Transfer to Community Trust	Financial outflows to other funds of the government reporting entitive that are not classified as interfund services
611712.000	Transfer to Gainesville Board of Education - Transfer to GBOE	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611713.000	Transfer to Gainesville Housing and Neighborhood Development - TF to Gainesville Housing & Dev	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611745.000	Transfer to Municipal Court - Transfer to Minicipal Court	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
611775.000	Transfer to Employee Pension Trust - Transfer to Employee Pension Tru	Financial outflows to other funds of the government reporting entitiv that are not classified as interfund services
613000.000	Payments To Refunded Bond Escrow Agent from Debt Issuance - Payments To Refunded Bond Escrow	Payments to an escrow agent from advance refunding bond proceeds to be placed in a trust
615000.000	Discount on Bonds Issued - Discount on Bonds Issued	Adjustment in the interest rate that reflects the difference between the present value and face amount





Cainesville

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