INSTRUCTIONS FOR ELECTRONIC NAVIGATION

There are two different ways to navigate within the document:

- 1) Using the "Navigation Pane" Found on the left side of your screen (if it is not open, then the button to open it is found to the right of the print button). In the "Navigation Pane" make sure the tab "Bookmarks" is open. The document is broken down from here by sections just as in the printed version. You can (+) expand on a section or (-) contract one. Once you found the section you want to see, just click on the label and it will take you directly to the page. By using the "Navigation Pane," you can move to any area of the document without having to use the "Table of Contents."
- 2) Using "Hyperlinks" Just as with using the Internet, hyperlinks within the document will take you to a specific location. Hyperlinks start in the Table of Contents and can be used by clicking on the page number by the section you want to see. To return back to the "table of Contents" simply click on the "Table of Contents" button at the top right of each page. You can tell you are on a hyperlink when the hand icon for your mouse turns into a pointed finger.

2014 Annual Budget For the Fiscal year Beginning July 1, 2013





City of Gainesville, Georgia Annual Budget

For the Fiscal Year Ended June 30, 2014

Developed by the Budget Staff

Melody Marlowe, Chief Financial Officer Matt Hamby, Budget and Purchasing Manager Alicia Serra, Administrative Services Officer

And other members of the Administrative Services Department

(P)	
GOVERNMENT FINANCE OFFICERS ASSOCIATION Distinguished Budget Presentation Award PRESENTED TO	
City of Gainesville Georgia For the Fiscal Year Beginning July 1, 2012 Christophe P Moinel Marger President 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**, **2012.** 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.

In addition to receiving the award, the City of Gainesville's FY2013 budget received the following special recognition:

Outstanding as a Financial Plan Special Capital Recognition

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.



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.



TABLE OF CONTENTS

<u>Page</u>

A. Introduction & Overview

Readers Guide	A-2
History of Gainesville	A-3
Gainesville Timeline	A-3
Gainesville at a Glance	A-6
Location	A-8
Demographics	A-9
Transmittal Letter	A-11
Strategic Direction	A-14
Strategic Plan	A-15

<u>B. Financial Structure, Policy, and</u> <u>Process</u>

Elected Officials by Ward	B-1
Organizational Chart	B-2
Fund Descriptions	B-3
Fund Structure	B-5
Fund Relationship Table	B-6
Financial Planning Policies	B-7
Revenue Policies	B-10
Expenditure Policies	B-11
Investments and Cash Policies	B-13
Budget Process	B-15
Budget Calendar	B-16

C. Financial Summaries

Revenue Assumptions and Trends	C-1
Major Revenue Sources	C-2
Revenue Detail and Graphs	C-5
Budget Comparison by Fund	C-27
Governmental & Proprietary Combined	C-28
Governmental Combined	C-33
Proprietary Combined	C-35
Adopted Budget vs. Constant Dollar	C-37
Fund Balance Five-Year History	C-38
Fund Balance Summary	C-39
Changes in Fund Balance	C-40
Long Term Financial Plan	C-41

D. Capital and Debt

CIP Narrative	D-2
CIP Process	D-3
FY 2013 Achievements	D-5
Five-Year CIP Projections	D-6
Five-Year Summary by Division	D-7
CIP Funding Sources	D-10
Capital Operating Impact	D-10
Capital Outlay	D-13
Need for Capital Projects	D-18

CIP Calendar	D-19
Current Year Summary	D-21
Project Request Sheets	D-25
Debt Service Fund Narrative	D-70
Bond Debt Service Schedules	D-72
Lease Purchase Debt Service Schedules	D-73
Debt Service Projections	D-74
Airport Debt Pages	D-76
Public Utilities Debt Pages	D-77
Golf Course Debt Pages	D-81

E. Departmental Information

General Fund Summary Administrative Service City Manager's Office City Council Community Development Police Fire Public Lands and Buildings Public Works Engineering Public Works Engineering Public Works Street Maintenance Alta Vista Cemetery Agency Allocations Community Service Center Economic Development Fund Government Cable Television Char Hotel Motel Tax Fund Impact Fee Fund Information Technology Fund Tax Allocation District Fund Parks and Recreation Fund Airport Public Utilities Department Solid Waste Chattaboochee Golf Course	E-25 E-26 E-27 E-28 E-29 E-32 E-32 E-34 E-39
Airport	E-32
Public Utilities Department	E-34

F. Document-wide Criteria

F-1
F-7
F-9
F-10
F-12
F-24

READER'S GUIDE

This section is intended to provide the reader with a brief summary of the kind of information contained in each section of the budget document. The following describes each of its major sections.

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 Readers Guide, History of Gainesville, City Statistics, Demographics, Table of Contents, Transmittal Letter, Strategic Direction and Plan.

Section B FINANCIAL STRUCTURE, POLICY AND PROCESS

This section provides the reader with the financial structure of the City of Gainesville. 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 Policies) and the budget process and calendar pages.

Section C FINANCIAL SUMMARIES

This section provides an understanding of 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 governmental & funds history, proprietary combined, governmental funds combined, proprietary funds combined and the long term financial plan.



Section D CAPITAL & DEBT SERVICE

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 of Gainesville. Each department includes a department mission statement, goals and objectives, performance indicators, revenue assumptions & trends (if applicable), budget comparison, and authorized positions.

Section F DEPARTMENT-WIDE CITERIA

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-Manager form of government. Every two years the Council elects two members to serve as Mayor and Mayor Pro-Tem respectively. They are the Chairman and Vice Chairman of the legislative body, which is composed of a Mayor and four council members, and is responsible for enacting ordinances, resolutions, and regulations governing the City, as well as appointing the members of various statutory and advisory boards, and the City Manager, City Clerk, and City Attorney. On January 1 2014, the Mayor will become an elected position and the City Council will be composed of a Mayor and five council members.

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 an airport.

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 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 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
- I875 General James Longstreet purchased the Piedmont Hotel near the railroad depot in anticipation of the Atlanta-Washington railroad opening
- Spring 1890 A bond issue to fund the waterworks passes and the original water distribution system totals some 5 1/2 miles
- I898 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



- I937 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 Station to train Ground Personnel for WWII
- I947 The Airport is returned to the City of Gainesville with two 4000FT landing strips.



- After World War II A visionary named Jesse Jewell started what was to become the state's largest agricultural croppoultry. The \$1,000,000,000 a year industry has given Gainesville the title "Poultry Capital of the World."
- I957 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

- I961 City Council votes to make it illegal to eat Chicken with a fork
- > 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
- > April 28, 2005 Engine 209 is Restored
- January 2006 Gainesville is named a Georgia Trendsetter City by the Georgia Municipal Association
- August 2006 The portion of Green Street between Jesse Jewell Pkwy and Spring St. was renamed to Henry Ward Way
- 2007 Chattahoochee Golf Course is Renovated
- March 30, 2008 Fair Street Neighborhood Center Opens
- May 30, 2008 Linwood Water Reclamation Facility Grand Re-Opening
- August 8, 2008 Frances Meadows Aquatic & Community Center opens
- September 2008 Longwood Park Fishing Pier completed
- 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.



 April 2012 – Midtown Greenway grand opening.

CITY OF GAINESVILLE AT A GLANCE

Date of Incorporation
Form of Government
Area
Miles of Streets
Intersections with Street Lights
Total Proposed Fiscal Year 2014 Budget (Includes Enterprise funds in millions)
Total Proposed Fiscal Year 2014 Budget (Includes Enterprise funds in millions)

City	Dem	ogrc	phics
/		- 9	

Estimated Population (2011 census + 1.8% growth	n) 36,314
Median Age	29.1
Median Household income	\$ 38,205
Average Household Size	2.89 people
Mean travel time to work (minutes)	22.7

Fire Protection	
ISO Fire Classification	Class II
Number of Station	4
Number of Fire Personnel	103
FY 12 Calls for Service	7,165
FY 12 Avg. Response Time (min:sec)	4:57

Police Protection	
Number of Stations	5
Number of Police Personnel	113
Number of Patrol Units	85

	Industry	′ Mix (%)	
Services (other)	23%	Manufacturin	g 22.0%
Government	14%	Healthcare	11%
Retail Trade	10%	Hospitality	6%
Construction	5%	Wholesale Tra	ade 5%
Finance	4%	Agriculture	(Less than 1%)
Flections			Voters

Elections	voiers
Registered Voters	11,178

Major Employers	Employees
Northeast Georgia Medical Center	5,030
Fieldale Farms	2,250
Hall County School system	1,610
Pilgrim's Pride	1,600
Hall County Government	1,280
Mar-Jac	1,200
Kubota Manufacturing of America	960

Public Schools Located in City	
Elementary Schools	5
Elementary School Instructors	281
Middle Schools	2
Middle School Instructors	112
High Schools	2
High School Instructors	116
City School System Enrolment (k – 12 th Grade)	7,843
Community Colleges (Hall County)	1
Technical Institutions (Hall County)	1
Universities	1

1821

136.26 79 118.7

Council-Manager 33.33 sq. miles

Hall Area Trans	at System
Number of Bus routes	
Number of Dial-A-Ride buses	

Number of Dial-A-Ride buses	10
Total Buses in service	18
One-way Travel Cost	\$1.25 per adult

Water & Sewerage System	
Miles of Water mains	1,344
Number of Water Connections	51,419
Number of Fire Hydrants	8,885
Daily Average Consumption in Gallons	17.2
Max Daily Capacity of Treatment Plant in Gallons	35 MGD
Miles of Sanitary Sewers	285
Number of Treatment Plants (2 Water & 2 Wastev	vater) 4
Number of Sewer Connections	10,102
Daily Average Treatment in Gallons	8.22 MGD
Max Daily Capcity of Waste Treatment in Gallons	17 MGD

Hospitals	
Number	1
Number of Patient Beds	557

Bond Rating (Standar	d & Poor's)
General Obligation Bonds Revenue Bonds	A+ AA-
Solid Waste Collection	# of Accounts
Residential Accounts	5,726

Parks and Recreation

The City offers parks and recreation at its 20 City-owned parks totaling 450+/- acres, one golf course, 3 swimming pools, 16 tennis courts, 11 baseball/softball fields, 10 soccer pitches, 1 football stadium, 12 playgrounds and 8 miles of walking trails.



Park name	Location on Map
Allen Creek Soccer Complex	А
Butler Center	В
City Park	С
Civic Center	С
Candler Street Park	С
Green Street Pool	С
Clarks Bridge Park	D
Desota Park	F
Engine 209 Park	F
Poultry Park	F
Fair Street Park	G
Holly Park	Н
Ivey Terrace Park	J
Kenwood Park	К
Myrtle Street Park	К
Lanier Point Park	L
Longwood Park	M
Riverside Park	N
Roper Park	0
Wessell Park	Р
Wilshire Trails Park	Q
Rock Creek Park	R





LOCATION



The City of Gainesville, county seat of Hall County, 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 191,349. The City's population is around 36,314. As the business hub for Northeast Georgia, Gainesville's daytime population is estimated in excess of 100,000.

Parts of Gainesville lie along the shore of one of the nation's most popular inland water destination, 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.





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.



Demographics

Population Demographics

The City of Gainesville's population over the last ten years has seen a steady growth spurt of about 26.5%. The steady growth in population has increased the need for additional services and infrastructure provided by the City. Based on the Census Bureau population estimates, the City of Gainesville is the 22nd largest city in Georgia. It is anticipated that the population grow at a slower pace during the next few years as a result of the economic recession. The City of Gainesville recognizes the need to monitor the population growth trend. This trend helps gauge the need for increased or reduced infrastructure and services provided by the City.



Population Estimate Trend

Population by Age



Population by Age (2010)

The largest group represented is the age range of 20 - 34 years of age at 28.4%. The next largest groups represented are the age group of 35 - 54 years of age at 21.1% followed by the less than 9 years of age at 20.5%. These three age groups represent 70% of the population based on 2010 actual census numbers. In 2000 these same three categories represented 67.1 % of the population.



Household Values (2000 Actual vs. 2010 Actual)

In 2010, based on Census estimates, the largest category represented in housing was \$100,000 to \$149,999 at 26.7% with a median house value of \$178,200.



In the past ten years the City of Gainesville has seen an increase in its population of about 26.5%. The largest portion of the population consists of the ages of 20 – 54 years of age and under 9 years of age, making up 70% approximately of Gainesville's population. As the economy begins to rebound it is anticipated that Gainesville will continue to attract young families with its awarding winning parks and recreation

areas, incomparable city services, outstanding school systems and housing prices that remain at average prices, making it affordable for young families.



TO:

CITY OF GAINESVILLE

OFFICE OF THE CITY MANAGER

FROM:	Kip Padgett, City Manager
SUBJECT:	FY 2014 Recommended Budget
DATE:	May 2, 2013
CC:	Angela Sheppard; Melody Marlowe; Denise Jordan

Mayor and Council

Attached for Mayor and Council review is the City Manager's proposed FY 2014 budget. The budget contains a summary of revenues and expenditures for the General Fund and the Capital Improvements Plan, as well as seventeen 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. A tax increase is not recommended.

In preparing the FY 2014 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 small improvement. Please note on the projected revenues that the main increase is \$825,000 in rent. This is the rent the City is receiving from Corrections Corporation of America for their lease payment on the Main Street Jail. These lease payments are being used by the city to pay debt service on the jail purchase.
- <u>Property taxes:</u> Property taxes are expected to remain flat as compared to last year. Property taxes account for 18% of the total revenue received. Of that total, only 34% comes from residential properties.
- <u>Electricity and Fuel:</u> The continued uncertainty of fuel costs generates a challenge to all departments as they strive to continue to meet required service levels.
- <u>SAFER Grant:</u> In 2009, the City Council accepted a federal SAFER grant to hire 22 additional firefighters. This grant will expire in 2015 and the city will have to assume the full costs associated with the firefighters. This budget captures the remaining costs without the need for a tax increase in FY 15 as was originally contemplated.
- <u>FY 2013 Fund Balance:</u> A surplus in some revenue line items will permit us to purchase some necessary capital items as well as perform paving projects in the coming year. It is ideal to use surplus funds for these type activities since the funds are one-time funds and not meant to supplement the operating budget.





CITY OF GAINESVILLE

OFFICE OF THE CITY MANAGER

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The General Fund budget is \$29,230,333. While most departments submitted budgets that are in line with FY 2013 requests, some necessitated an increase. The seventeen other funds remain close to FY 2013 levels or in line with projected revenues for each fund and can be seen in the attached budget documents. However, a few departments and agencies merit discussion below.

- <u>Community Service Center (CSC)</u>: The CSC is mainly dependent upon the general fund for the required match to the various grants it receives. Recent action and discussion with Hall County are ongoing regarding the future make-up of the CSC. Based on the final outcome of those discussions, an amendment to the budget may be required.
- Parks and Recreation (P&R): P&R continues to relay on budgeted fund balance for some of its operational needs. During FY 14, the P&R Board is also planning to move forward with many capital improvements to its existing facilities as well as expanding some of it current offerings. The transfer from the hotel/motel tax is \$59,853, which is down from last year. It is anticipated this transfer will continue to lessen each year as Communications and Tourism continues to grow and is funded solely through the hotel/motel tax. Per Council direction, \$120,000 has been set aside in Council Contingency for the Olympic Venue Site. Should Hall'96 come forward with a plan and budget acceptable to the Council, this money would supplement the \$30,000 currently being used by Parks and Rec at the venue site.
- <u>Capital Improvement Program (CIP)</u>: The attached budget includes a summary of proposed capital projects for the coming fiscal year. Funding from the General Fund totals \$2,200,000 and includes a continued emphasis on road improvement projects and other identified capital needs.
- <u>Public Utilities (PUD)</u>: The utility fund budget is decreasing by 5% for FY 2014. Water sales continue to fall as industries develop better practices to conserve water and the utility has lowered its budget in relation to this; however, the fixed costs of debt service will need to be met within the utility.
- <u>Chattahoochee Golf Course (CGC)</u>: 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. In reviewing expenditures over revenues, it is worth noting CGC can be self-supporting. However, by adding the debt service to the equation it requires money from the General Fund. It is the intent to keep any transfer below \$200,000.

Moving into FY 2014, it is important to be aware of concerns that may impact our budget, both this year and in years to come:



CITY OF GAINESVILLE

OFFICE OF THE CITY MANAGER

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- Actions to reduce or eliminate franchise fees and insurance premium taxes would have a dramatic impact on our operations. These two funding sources represent \$5.6 million to our general fund.
- It is hopeful that property taxes will become stable and not continue to decline as in past years.
- Although changes to our benefits have reduced our Other Post-Employment Benefits (OPEB) liability, this area needs continuous monitoring and an appropriate funding mechanism put in place.
- Our debt service is funded through a dedicated millage rate. As property taxes have declined so has the revenue needed to adequately fund debt service in the long term. Bond payments on the Frances Meadows Center and Parking Deck are made out of these funds. The city also depends on this fund for its fleet replacement needs, through lease purchases. To keep this fund strong, it is recommended the city not engage in any lease purchases for the coming fiscal year.
- The current arbitration over LOST, as well as the uncertainty of the energy excise tax legislation and changes to sales taxes on car sales have made budgeting LOST much more challenging. Also the need to budget funds dependent on the outcome of SPLOST VI limits the amount of capital funds available.

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.

I want to personally thank the 650 plus members of the City workforce. Their efforts on a daily basis are very much appreciated. They have been asked to do more with less and have risen to the occasion by providing exemplary services.

This budget was a true team effort and could not have been successfully put together without the efforts of the Department Directors, the Assistant City Manager, and in particular our Chief Financial Officer Melody Marlowe and Budget/Purchasing Manager Matt Hamby. I continue to be thankful to the Mayor and Council for the support and confidence they have shown in staff.

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

CITY OF GAINESVILLE 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. To accomplish our mission we will:

- Maintain the attitude of "Do more with less/Efficiency first";
- Be exemplary in our service quality, low expenditures and effectiveness;
- Continue to revitalize the Midtown area to further the close knit community feel;
- Be innovative in our Economic development, in order to simulate the local economy;
- Be accountable to citizens and each other for our actions; and,
- Uphold the highest professional and ethical standards.

Values

Integrity – possessing an unwavering commitment to doing the right things, with consistent adherence to the highest professional standards; keeping commitments to our citizens, co-workers and others.

Innovation – dedicating ourselves to learning and growing; constantly searching for better ways to get the job done; using our collective imagination to creatively and effectively solve problems for our citizens; going beyond perceived boundaries to get desired results.

Responsiveness – being proactive; having a bias for action and a sense of urgency in getting things doing; anticipating citizens' needs and taking fast action to surpass their expectations; encouraging citizen input.

Teamwork – recognizing that every employee and every council member is important to the complete satisfaction of our citizens as well as the ultimate success of our City; feeling personally responsible for successful outcomes, treating everyone with respect; communicating regularly, directly and honestly with our employees, council member and citizens.

CITY OF GAINESVILLE STRATEGIC PLAN

	iding innovative and exemplary serv		ood stewardship oj resources alla				
p	Long-Term Goals						
	Enrich the Community	1					
Short - Term Goal Initiative	Performance Measure	Department	Status				
	New Businesses Located within the CBD	City Manager's Office	On-Going (Through 12/31; 10 have been established)				
Encourage Economic Development	Establishment of Opportunity Zones	City Manager's Office	On-Going				
Improve City Neighborhoods for current and future City residents	Code Violations Addressed	Community Development Department	Current Violations addressed as of 12/31 are at 1,100				
Reduction of Commercial and Residential Burglaries	Commercial & Residential Burglaries (total)	Police	Current Burglaries 109				
Maintain ISO Class II Rating	ISO Rating	Fire	Current Rating Stands at II				
Inspect Building for preventative	Annual number of Inspections	Public Lands and	Through 12/31 there have been				
maintenance	completed.	Buildings	186 inspections.				
	% of Streets Evaluated for Resurfacing		Current percentage is at 100%				
Improve the City's roadway	Road Miles Identified for	Public Works	Currently 30 miles have been				
infrastructure	resurfacing	Engineering	identified				
	Road Miles resurfaced		Currently 0.67 mile have been resurfaced				
Evaluate and upgrade intersections to improve traffic conditions	Number of Intersection Upgraded	Traffic Engineering	6 intersections have been upgraded				
Create safer traveling conditions by	% of intersections with upgraded street name signs	Traffic	35% of the intersection street signs have been upgraded				
replacing street name signs	# of intersections being monitored at the TE shop	Engineering	19 intersections are being monitored at the TE shop				
Improve storm drain system monitoring and cleaning	Streets Swept (Miles)	Street Maintenance	1,044 miles swept				
Expand the tree canopy of the cemetery	Trees Planted	Cemetery	Current trees placed at 10				
Develop & Implement capital complain Senior Life Center Expansion Project	# of Capital Development Committee Meetings	Community Service Center	2				
	Tons Recycled		Currently 386 tons recycled				
Promote participation in recycling	Recycling by Weight (%)	Solid Waste	Current percentage of total garbage is 11.2%				

The mission of the 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.

CITY OF GAINESVILLE STRATEGIC PLAN

The mission of the 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.

prov	Iding innovative and exemplary serv Long-Term Goals	ices for an people.						
	Good Stewardship							
Short - Term Goal Initiative	Performance Measure	Department	Status					
Good Stewardship	Fund Balance used to Balance Current Year Budget	City Manager's Office	Fund Balance used to Balance FY2014 operating budget remains at \$0.					
Protect and improve the Financial	GO Bond Rating	Admin. Services	Current Bond Rating is Aa2					
Condition of the City	Govt. Finance Officers Association Awards	Admin. Services	Current Awards Received 40					
Ensure the City is Equitably compensated for its plan review and building inspections services	% Operating cost covered by revenue	Community Development Department	Current % of cost covered by revenue stands at 25.20% as of 12/31					
Main Street Gainesville Seeks to Increase Tax Revenue	New Business in the Main Street Area (Net)	Communications and Tourism	1 new business through 12/31.					
Increase Hotel/Motel Tax Revenue	Hotel/Motel Revenue	Communications and Tourism	Current Hotel/Motel revenue received thru 12/31 is \$243,772					
Implement Programs to recover costs for Fire Department Services	Grants/Service Fees Awarded or Implemented	Fire	New Measure for FY2014					
Improve the City's Roadway infrastructure	Outside Funding used for infrastructure repair	Public Works Engineering	Current Funding used for infrastructure repair is \$223,397.					
Diversity funding stream for Community Service Center	New Revenues (Committed)	Community Service Center	\$15,000.00					
To sustain financial stewardship through streamlining leisure services and building effective partnerships	# of Written Partnership Agreements	Parks and Recreation	Currently have 7 written agreements					
Manage the Airport industrial park and	Hangar Occupancy Rate (%)		Current Rate is 85%					
hangar leases so that maximum revenue is generated for airport	Industrial Park Occupancy Rate (%)	Airport	Current rate is 100%					
Work more efficiently and effectively to be good stewards of environmental and	Convert Water meters to flex net system	Public Utilities	Current conversations are at 4,842					
financial resources	% of increase in operating budget		Current Increase in the operation budget is 2.57%					
Operate the Solid Waste Division as a Self-supporting Operation	Subsidy from General Fund	Solid Waste	Currently the Solid Waste Fund Receives \$0.00 Subsidy					
Maximize Gold course revenue by increasing the number of rounds played	Golf Now Revenue	Golf Course	New Measure for FY2014					

CITY OF GAINESVILLE STRATEGIC PLAN

The mission of the 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.

prov	iding innovative and exemplary serv Long-Term Goals	lices for all people.					
		omicoo					
Short - Term Goal Initiative	Innovative and Exemplary S Performance Measure	Department	Status				
Improve Customer Service and efficiency	Network/Application Availability	Admin. Services	Current Network/Applications availability is 99.96%				
Develop a 20-year blueprint for growth in the City	# of Citizens participating in the planning process	250 Citizens have participated in the planning process through 12/31.					
Increase communication with citizens	Social Media hits	Department Communications and Tourism	Social Media Hits through 12/31 are 130,000.				
Improve efficiency of criminal and traffic incident reporting services	Average time to enter a report	Police	Current time to enter report is 16 days				
Provide innovative opportunities for	Local Site Training Hours	Delice	Current Hours 1,129				
police training services	Off-Site Training Hours	Police	Current Hours 2,166				
Expand and/or fully utilize existing	% of Increase - Field Inspections		New Measure for FY2014				
technology to enhance the efficiency of fire department operations	% Apparatus w/ Updated Communications	Fire	New Measure for FY2014				
	% Apparatus w/ Mobile Data Terminals		New Measure for FY2014				
Decrease the time need to complete	Days to complete work orders	Public Lands and	Current number of days to				
customer work orders Respond to citizen's concerns by the next business day	(Avg.) Response to citizen's complaint within 1 business day	Buildings Street Maintenance	complete is 1.4 days Currently at 100%				
Repair and revitalize the older section of the cemetery	Repair of historic markers/graves	Cemetery	Current repairs are at 25				
Provide additional inventory at cemetery	Available inventory	Cemetery	Current Inventory is at 1,745				
Offer breakfast as an option for Meals on Wheels Clients	# of Breakfast meals delivered	Community Service Center	1,160				
Increase exposure and improved	Bench & Probation warrant success		Currently 33%				
delivery to internet users and citizens	Delinquent taxes success rate	TV-18	Currently 33%				
without the TV-18 Channel	Number of Mini TV-Shows (Produced)		6				
	Number of Show Views		9,000				
To provide customer satisfaction for all agency programs, facilities and services	Customer Service Rating	Parks and Recreation	Current rating is 3.9				
Operate and manage the airport ensuring safety is the most important concern by being accident free	Months of Accident Free Operation	Airport	As of 12/31, 12 consecutive months without an accident				
Increase Email marketing data base.	# of Emails in Database	Golf Course	New Measure for FY2014				
Provide the highest quality playing conditions	Peer Rating	Golf Course	Current Peer rating is #1				
Increase functional time of all City	% total fleet downtime		Current fleet downtime is 5%				
Increase functional time of all City Vehicles	% emergency road request initiated in 20 minutes	Vehicle Services	Current % or emergency road request initiated in 20 minutes is 98%				
Effectively manage the City's aging fleet	# of Training Hours	Vehicle Services	New Measure for FY2014				
of equipment	% Repeat repairs	Vehicle Services	Current % of repeat repairs is 4%				



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





Organizational Chart by Governmental Branch



Basis of Budgeting

Governmental 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, a term preferred over expenses for modified accrual accounting, 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.

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, a term preferred over expenses for modified accrual accounting, are recognized when the related liability is incurred.

Major Governmental Fund Descriptions

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.

Major Enterprise Fund Descriptions

Public Utilities Fund accounts for activities connected with the development, operation and maintenance of water and sewer service in the City of Gainesville and parts of Hall County.

Non-Major Enterprise Fund Descriptions

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.

Non-Major Special Revenue Funds

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 are use to help support the Communications and Tourism Department and the Georgia Mountains Center.

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 district known as Midtown, for the purpose of stimulating private redevelopment within the Midtown area.

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

<u>Debt Fund</u>

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.

Capital Project Funds

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.

Internal Service Funds

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.

Component Unit

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.

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.

Non Budgetary Special Revenue Funds

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.

CITY OF GAINESVILLE

FUND STRUCTURE



CITY OF GAINESVILLE DEPARTMENT/FUND RELATIONSHIP TABLE

All Funds																			
Departments:	GF	CSC	ED	HMT	TV	IF	IT	TAD	СТ	CIP	DS	PUD	SW	AIR	GOLF	P&R	GI	EB	VS
Administrative Services	Х																Х	Z	
City Manager's Office	Х																Х	Х	
Community Development	Х																Х	Х	
Police	Х																Х	Х	
Fire	Х																Х	Х	
Public Lands and Buildings	Х																Х	Х	
Engineering Services	Х																Х	Х	
Traffic Engineering	Х																Х	Х	
Street Maintenance	Х																х	Х	
Cemetery	Х																Х	Х	
Agency Allocations	Х											Х							
Contingency	Х																		
Cemetery Trust									х	Х									
Community Service Center	Х	Х															Х	Х	
Economic Development Fund			Х							Х		Х							
Cable Television Fund	Х				Х												х	Х	
Hotel / Motel Fund				Х							Х					Х			
Impact Fee Fund						Х				Х									
Information Technology Fees							Х			Х									
Tax Allocation District								Х											
Parks and Recreation				Х		Х				Х						Х	х	Х	
Debt Service Fund	Х			Х						Х	Х								
Captial Improvements Program	Х		Х				Х		х	Х	Х	Х							
Airport Fund														Х			х	Х	
Golf Course Fund	Х														Х		Х	Х	
Public Utilites Fund	Х		Х							Х		Х					Х	Х	
Solid Waste Fund													Х				Х	Х	
General Insurnace Fund	Х	Х			х							Х	Х	Х	Х	Х			Х
Employee Benefits Fund	Х	Х			х							Х	Х	Х	Х	Х			Х
Vehicle Services Fund	Х	Х			Х					Х			Х		Х		Х	Х	Х

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 201.

Abbreviations:

- GF General Fund;
- IF Impact Fees;
- DS Debt Service;
- **P&R** Parks and Recreation;
- CSC Community Service Center; IT – Information Technology Fee; PUD – Public Utilities Department; GI – General Insurance;
- ED Economic Development;
 TAD Tax Allocation District;
 SW—Solid Waste;
 EB Employee Benefits;
- HMT Hotel/Motel Tax; CT – Cemetery Trust; AIR – Airport; VH – Vehicle Services

TV – Cable Television Fund;
 CIP – Capital Improvements Fund;
 GOLF – Golf Course;

FINANCIAL PLANNING POLICIES

<u>BUDGET</u>

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

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 control, which is 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 Objective by Type of Fund

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

General Fund -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.
- Debt Service Fund 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.
- Capital Projects Fund 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 selfsupporting when possible and minimize losses when break-even is not possible.
- Trust Fund Budgets are not required for trust funds since trustee agreements provide necessary spending authorization and control.

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 has determined that it seeks to accomplish during the budget year. The performance budget also utilizes "performance indicators" which measure services rendered and departmental efficiency / effectiveness on a historical basis and projects targets of the 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 Preparation

For each department, budgets shall be prepared for current service level. Expanded services or extraordinary items shall be summarized in one page or less for discussions with the City Manager before further detail is prepared expanded service regarding the 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 funding request associated with new service and/or additional personnel.

Budgetary Control / Reports

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.

Authorization of Budget Adjustments

The budget is a dynamic, rather than a static revenue and spending plan, which requires adjustments from time to time. Approval by the City Council is required for 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, or changes to capital outlay items in amounts greater than \$5,000.00. Approval by the City Manager is required 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 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 year 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 Lapses at Year End

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 reappropriation to resolve unusual situations or hardships caused by this policy.

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.

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.

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

Fixed-Asset Procedures

Fixed assets include items with a unit cost of \$5,000 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 Sewer lines, lines, Intangibles and Infrastructure.

Assets That Fall Below the Threshold

Controllable assets that cost at least \$1,000 but less than \$5,000 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, 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

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

Fees and Charges

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.

Administrative Service Fee

Based upon the in-depth indirect cost study conducted by DMG Maximus, 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 present their self; 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 well /State participation as as local participation. Provisions shall be made in the City's annual budget for anticipated grants.

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.

Use of Unpredictable Revenues

The City of Gainesville welcomes the use of Unpredictable Revenues as they present their self; 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 ongoing operations of the City.

Legal Debt Limitations

<u>General Government:</u> 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.

Debt Features

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.

Interfund 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. А 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 interfund loan transaction. Careful analysis will be performed on the lending fund's working capital to assure adequate cash flows 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.

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 short-term borrowing for cash flow purposes. This reserve shall accumulate and attempt to be retained at an amount, which represents two months of operating expenditures.

Utilization of Prior Year's Fund Balance in Budget

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 Expenditure</u> <u>Accountability</u>

Budgetary 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 adequate 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.

<u>Scope</u>

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.

<u>Safety</u>

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 federallyinsured 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 one-year 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.

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.

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.

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.

Interest Allocation

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

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.

<u>State of Georgia Local Government</u> <u>Investment Pool</u>

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 Administrative Services Director 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 makes 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, Finance Officer, Budget and Purchasing Manager and the Administrative Services Officer. 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, Finance Officer, Budget and Purchasing Manager and the Administrative Services Officer. 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 reviewed budget to Council and field questions that they may have. At this point, the budget is not necessarily balanced, but will be close to that important goal. After Council has ample opportunity to comment and question, the budget team again takes the document and reworks it, based on Council input, to a "balanced" condition, meaning simply, that revenues equal expenditures.

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 mandatory public comment meeting.

BUDGET CALENDAR

FY 2014 BUDGET CALENDAR

PHASE 1 - BUDGET PROCESS INITIATION

12/13/12	Thursday	CIP Workbooks Released
01/15/13	Tuesday	CIP Workbooks Complete
01/18/13	Friday	Council Retreat
01/18/13	Friday	Budget Workshop
01/18/13	Friday	Operating Budget Workbooks Released
02/22/13	Friday	Budget Workbooks Complete

PHASE 2 - CAPITAL TEAM REVIEW / DEPARTMENT PRESENTATIONS

Date		Start	End	Event	Location
01/22/13	Tuesday	9:00 AM	11:30 AM	Public Works	Financial
				(Engineering, Street Maintenance, Traffic,	Services
				Public Lands & Buildings, Cemetery,	Office
				Solid Waste, Vehicle Services, Airport)	
01/23/13	Wednesday	9:00 AM		Community Service Center	Financial
		9:30 AM		Communication and Tourism	Services
		9:45 AM		Cable Television Fund	Office
		10:00 AM		Community Development Department	
		10:15 AM		City Manager's Office	
		10:30 AM	11:00 AM	Administrative Services Department	
01/24/13	Thursday	9:00 AM		Parks & Recreation	Financial
		9:30 AM		Golf Course Fund	Services
		10:00 AM		Police Department	Office
		10:30 AM	11:00 AM	Fire Department	

PHASE 3 - BUDGET TEAM REVIEW / DEPARTMENT PRESENTATIONS

03/04/13	Monday	9:00 AM	11:30 AM	Public Works (Engineering, Street Maintenance, Traffic Public Lands & Buildings, Cemetery, Solid Waste, Vehicle Services, Airport)	Financial ,Services Office
03/05/13	Tuesday	1:00 PM 1:30 PM 2:00 PM 2:20 PM 2:40 PM 3:00 PM	3:20 PM	Community Service Center Communication and Tourism Cable Television Fund Golf Course Fund City Manager's Office Administrative Services Department	Financial Services Office
03/07/13	Thursday	9:00 AM 10:00 AM	11:00 AM	Public Utilities Fund (All Divisions) Parks & Recreation (All Divisions)	Financial Services
03/08/13	Friday	9:00 AM 9:30 AM 10:00 AM 10:20 AM 10:30 AM	11:00 AM	Police Department Fire Department Community Development Department Debt Service Fund Capital Improvement Program	Financial Services Office
03/29/13	Friday	9:00 AM 9:15 AM 9:30 AM 9:45 AM 10:00 AM 10:15 AM 10:30 AM 10:45 AM 11:00 AM	11:15 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	Financial Services Office
04/12/13	Friday	9:00 AM	12:00 PM	City Manager's Budget	Financial Services

Date		Start	End	Event	Locatior
ASE 4 - COUNC	IL PRESEN	TATIONS			
02/28/13	Thursday	9:00 AM 9:20 AM	9:40 AM	Keep Hall Beautiful Elachee Nature Science Center	City Manger's Conference
03/14/13	Thursday	9:00 AM	10:30 AM	Public Works (Engineering, Street Maintenance, Traffic Public Lands & Buildings, Cemetery, Solid Waste, Vehicle Services, Airport)	Conference
3/15/13-3/16/13	Friday- Saturday			Public Utilities Workshop	Off Site
03/28/13	Thursday	9:00 AM 9:15 AM 9:30 AM 9:45 AM 10:00 AM 10:15 AM		Community Service Center Communications and Tourism Cable Television Fund Community Development Department City Manager's Office Administrative Services Department	City Manger's Conference Room
04/11/13	Thursday	9:00 AM 9:30 AM 9:45 AM 10:00 AM		Parks & Recreation (All Divisions) Chattahoochee Golf Course Police Department Fire Department	City Manger's Conference Room
05/02/13	Thursday	9:00 AM	10:00 AM	City Manager's Budget Presentation	City Manger's Conference

05/07/13	Tuesday	5:30 PM	Public Budget Hearing 1st Reading of Millage Ordinance	Justice Center
05/21/13	Tuesday	5:30 PM	Public Budget Hearing 2nd Reading of Millage Ordinance Budget Adoption	Justice Center

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 recorded when earned and measurable, expenses being recorded when the services or goods are received, and the liabilities are incurred.



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 Fnancial Plans.



REVENUE ASSUMPTIONS AND TRENDS - GENERAL FUND

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 public safety, road construction and maintenance, traffic services, and the support departments such as the City 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.

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 \$5.3 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 1.77. 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

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 \$13.1 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.

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 Planning and Inspections Departments 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 \$5.6 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.

OTHER FINANCING SOURCES

This is a very significant source of revenue for the General Fund, totaling \$5.7 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, which can be characterized as a return on investment made by the City over the years in water and sewer infrastructure that was paid for by Gainesville taxpayers. 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 very volatile, and can significantly skew trend data from year to year.

MAJOR REVENUE SOURCES

Local Option Sales Tax (LOST) One of the largest single revenue sources available for general government use is projected to net the City approximately \$5.3 million for the coming fiscal year, or 18% 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 the 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 budget staff carefully reviews the history of this important revenue source, and balances our projection by factoring in local and regional economic forecasts. Since FY2008, this revenue source fell nearly 19% in FY2009 and saw a steady, but slow increase. Since FY2009, LOST collections has had a slow trend upward, with LOST Collections rising approximately 12.5%. For FY2014, the conservative projection for this revenue source is \$5.3 million.

The table below presents the LOST revenue history for the last five years, as well as the budgeted amount for fiscal year 2014.



LOST Collections

Property Taxes One of the largest single sources of revenue represents 18% of the total General Fund revenue budget at \$5.4 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 modest but consistent upward trend over the last several years. Overall, this revenue source is anticipated to remain relatively stagnant.

The table below presents the Property Tax revenue and millage history for the last five years, as well as the budgeted amount for the coming fiscal year.



PROPERTY TAXES

Franchise Fees This source for general government purposes totals 13.5% of revenue for the General Fund. Franchises 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, Bell South, Atmos Energy, 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 Bell South have declined. Charter Communications has been able to post steady, albeit modest, increases in their business, probably as new home construction has flourished, and this is reflected in the steady growth of their payments to the City. 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.



FRANCHISE FEES

Fines, Fees, and Forfeitures There are several assessments included with this category, comprising 3.9% 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 downward 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 5.4% 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 a slower increase to reflect an impact of the weak economy. The history and budget for this revenue category is presented below.



INSURANCE PREMIUMS

REAL & PERSONAL PROPERTY TAXES LEGAL AUTHORIZATION FOR COLLECTION: (0.C.G.A. 48-5-3)

ELGAL AUT	TORIZATION 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:	001.100000.31.1000
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 twice per year (July, October) 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
2007	4,506,435	N/A
2008	4,758,764	5.6%
2009	4,963,674	4.3%
2010	4,900,620	-1.3%
2011	5,637,802	15.0%
2012	5,245,861	-7.0%
2013	5,346,573	1.9%
2014	5,014,381	-6.2%

²⁰¹² is an estimation **2013** is a projection

DELINQUENT PROPERTY TAXES LEGAL AUTHORIZATION FOR COLLECTION: (0.C.G.A. 48-5-3)

LEGAL AUTHORIZATION 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:	001.100000.31.1100		
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
2006	94,935	N/A
2007	37,966	-60.0%
2008	111,159	192.8%
2009	146,377	31.7%
2010	128,735	-12.1%
2011	93,430	-27.4%
2012	109,873	17.6%
2013	50,144	-54.4%

2012 is an estimation **2013** is a projection

FISCAL HISTORY AND REVENUE PROJECTIONS

MOTOR VEHICLE TAXES LEGAL AUTHORIZATION FOR COLLECTION: (0.C.G.A. 48-5-471 & 48-5-441)

LEGAL AUTHORIZATION FOR COLLECTION: (0.C.G.A. 48-5-4/1 & 48-5-441)			
REVENUE DESCRIPTION:	Motor vehicles within the City Limits of Gainesville are subject to ad		
	valorem taxation.		
FUND:	General		
ACCOUNT NUMBER:	001.100000.31.1200		
SOURCE:	Property Owners		
USE:	No specific use required		
FEE SCHEDULE:	Based on values set by the State, millage rate set by City Council		
METHOD OF PAYMENT:	Various		
COLLECTION FREQUENCY:	Owner pays annually based on birthday/ Collections will Change March		
-	2013 based on HB386.		
EXEMPTIONS:	None		
EXPIRATIONS:	None		
REVENUE FLUCTUATIONS:	Millage rate fluctuates. See chart below.		
PROJECTION METHOD:	Prior Year Digest and Historical Trends		
REVENUE COLLECTOR:	Hall County Tax Commissioner / Financial Services		



		%
Year	Amount	Change
2007	266,247	N/A
2008	261,093	-1.9%
2009	225,968	-13.5%
2010	207,773	-8.1%
2011	239,422	15.2%
2012	267,786	11.8%
2013	247,373	-7.6%
2014	239,563	-3.2%

2013 is an estimation **2014** is a projection

PENALTIES & INTEREST

	HORIZATION FOR COLLECTION: (O.C.G.A. 48-5-3)
REVENUE DESCRIPTION:	Penalties and Interest for Delinquent Property Tax and returns not filed or
	filed late.
FUND:	General
ACCOUNT NUMBER:	001.100000.31.1700, 001.100000.31.1800, 001.100000.31.1900
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
REVENUE COLLECTOR:	Financial Services



		%
Year	Amount	Change
2007	62,931	N/A
2008	81,032	28.8%
2009	20,287	-75.0%
2010	92,044	353.7%
2011	106,024	15.2%
2012	108,860	2.7%
2013	104,233	-4.3%
2014	80,000	-23.2%

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

REVENUE DESCRIPTION:	This is an ad valorem tax which is assessed on real property of railroad
	equipment car companies.
FUND:	General
ACCOUNT NUMBER:	001.100000.31.6400
SOURCE:	Railroad Equipment Car Companies
USE:	No specific use required
FEE SCHEDULE:	Allocated by State based on track mileage in City
METHOD OF PAYMENT:	Payment from State of Georgia
COLLECTION FREQUENCY:	Annually
EXEMPTIONS:	None
EXPIRATIONS:	None
REVENUE FLUCTUATIONS:	Date of filing & payment effect the amount and date of State payment
PROJECTION METHOD:	Historical Trends
REVENUE COLLECTOR:	State of Georgia / Financial Services



Year Amount Change 2007 16,499 N/A
2008 5,319 -67.8%
2009 4,781 -10.1%
2010 5,931 24.1%
2011 5,753 -3.0%
2012 6,103 6.1%
2013 5,000 -18.1%
2014 5,000 0.0%

2013 is an estimation. **2014** is a projection.

INTANGIBLE TAX

LEGAL AUTHORIZATION FOR COLLECTION: (0.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:	001.100000.31.6200
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
2007	264,166	N/A
2008	210,829	-20.2%
2009	163,852	-22.3%
2010	81,250	-50.4%
2011	39,752	-51.1%
2012	60,882	53.2%
2013	61,880	1.6%
2014	58,786	-5.0%

REAL ESTATE TRANSFER TAX LEGAL AUTHORIZATION FOR COLLECTION: (O.C.G.A. 48-6-1)

LLGAL AU	monization for collection. (0.c.g.a. 40-0-1)
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:	001.100000.31.6600
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
2007	26,483	N/A
2008	21,335	-19.4%
2009	11,431	-46.4%
2010	9,980	-12.7%
2011	13,837	38.6%
2012	14,856	7.4%
2013	12,631	-15.0%
2014	11,000	-12.9%

2013 is an estimation. 2014 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)

(U.C.G.A. 55-6-6.1, 55-6-6.2 & 55-6-4)
Excise tax on insurance premiums on persons, property or risks written by
insurance companies conducting business within the City.
General
001.100000.31.6000
Insurance Companies doing business within the City
No specific use required
Life insurance is 1.0% of gross direct premiums
All other insurance is 2.5% of gross direct premiums
Payment from State Insurance Commissioner
Annually in October for the previous calendar year
None
None
Historical Trends & Insurance Market
State Insurance Commissioner / City Marshal

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2007	1,340,284	N/A
2008	1,398,065	4.3%
2009	1,431,555	2.4%
2010	1,418,124	-0.9%
2011	1,376,910	-2.9%
2012	1,585,550	15.2%
2013	1,684,119	6.2%
2014	1,600,000	-5.0%

LOCAL OPTION SALES TAX

LEGAL AUTHORIZATION 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:	001.100000.31.4000	
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	
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	

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2007	5,866,449	N/A
2008	5,829,689	-0.6%
2009	4,799,932	-17.7%
2010	4,943,847	3.0%
2011	5,030,213	1.7%
2012	5,259,684	4.6%
2013	5,317,744	1.1%
2014	5,261,376	-1.1%

2013 is an estimation.2014 is a projection.

PAYMENTS IN LIEU OF TAXES

	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:	001.100000.31.2900
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:	FY2014 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

2007

2008 2009

		%
Year	Amount	Change
2007	70,390	N/A
2008	58,203	-17.3%
2009	73,539	26.3%
2010	48,253	-34.4%
2011	43,977	-8.9%
2012	27,628	-37.2%
2013	114,748	315.3%
2014	57,374	-50.0%

2013 is an estimation. **2014** is a projection.

2010 2011 2012 2013 2014

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:	001.100000.32.5000
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



		%
Year	Amount	Change
2007	972,050	N/A
2008	977,963	0.6%
2009	918,936	-6.0%
2010	947,253	3.1%
2011	887,466	-6.3%
2012	895,824	0.9%
2013	910,543	1.6%
2014	890,500	-2.2%

2013 is an estimation. 2014 is a projection.

LIQUOR TAX

LEGAL AUTHORIZATION FOR COLLECTION: (CITY CODE 10-1-63, 6-4-39 & O.C.G.A. 3-4-80) **REVENUE DESCRIPTION:** Excise tax on distilled spirits distributed by a distributor to retailers. FUND: General **ACCOUNT NUMBER:** 001.100000.31.3100 SOURCE: Distributors within the City Limits USE: No specific use required 22 cents per liter FEE SCHEDULE: Payment from each distribution establishment **METHOD OF PAYMENT: COLLECTION FREQUENCY:** Monthly - due by the 20th of the following month **EXEMPTIONS:** None **EXPIRATIONS:** None SPECIAL REQUIREMENTS: None **PROJECTION METHOD:** Historical Trend Analysis weighted by recent economic conditions. **REVENUE COLLECTOR:** City Marshal



		%
Year	Amount	Change
2007	105,724	N/A
2008	106,285	0.5%
2009	104,110	-2.0%
2010	103,244	-0.8%
2011	97,498	-5.6%
2012	101,703	4.3%
2013	102,811	1.1%
2014	100,000	-2.7%

2013 is an estimation. 2014 is a projection.

FISCAL HISTORY AND REVENUE PROJECTIONS

MIXED DRINK TAX

LEGAL AUTHORIZATION FOR COLLECTION: (CITY CODE 10-1-63, 6-4-31 & O.C.G.A. 3-4-130)		
REVENUE DESCRIPTION:	Excise tax on distilled spirits sold by the drink to consumers.	
FUND:	General	
ACCOUNT NUMBER:	001.100000.31.3300	
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 2007 and 2011	
PROJECTION METHOD:	Historical Trend Analysis weighted by recent economic conditions.	
REVENUE COLLECTOR:	City Marshal	



		%
Year	Amount	Change
2007	132,201	N/A
2008	89,950	-32.0%
2009	80,154	-10.9%
2010	82,418	2.8%
2011	127,435	54.6%
2012	92,116	-27.7%
2013	93,739	1.8%
2014	90,000	-4.0%

2013 is an estimation.2014 is a projection.

BEER TAX

LEGAL AUTHORIZATION FOR COLLECTION: (CITY CODE 10-1-63, O.C.G.A. 3-5-80 & 3-5-81) **REVENUE DESCRIPTION:** Excise tax on beer where it is sold in bulk. FUND: General ACCOUNT NUMBER: 001.100000.31.3000 SOURCE: Wholesalers within the City Limits USE: No specific use required \$6 per 15.5 gal. Keg, 5 cents per 12 oz Beer FEE SCHEDULE: Payment from each wholesale establishment **METHOD OF PAYMENT:** Monthly - due by the 10th of the following month **COLLECTION FREQUENCY:** EXEMPTIONS: None **EXPIRATIONS:** None SPECIAL REQUIREMENTS: None **PROJECTION METHOD:** Historical Trend Analysis weighted by recent economic conditions. **REVENUE COLLECTOR:** City Marshal

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2007	766,542	N/A
2008	762,854	-0.5%
2009	722,410	-5.3%
2010	663,482	-8.2%
2011	676,565	2.0%
2012	698,605	3.3%
2013	707,579	1.3%
2014	690,000	-2.5%

2013 is an estimation. **2014** is a projection.

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WINE TAX

LEGAL AUTHORIZATION FOR COLLECTION: (CITY CODE 10-1-63 & O.C.G.A. 3-6-60)	
REVENUE DESCRIPTION:	Excise tax on wine where it is sold in bulk.
FUND:	General
ACCOUNT NUMBER:	001.100000.31.3200
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 REQUIREMENTS:	None
PROJECTION METHOD:	Historical Trend Analysis weighted by recent economic conditions.
REVENUE COLLECTOR:	City Marshal



		%
Year	Amount	Change
2007	108,332	N/A
2008	97,891	-9.6%
2009	94,114	-3.9%
2010	92,871	-1.3%
2011	98,144	5.7%
2012	102,149	4.1%
2013	103,819	1.6%
2014	100,000	-3.7%

2013 is an estimation. **2014** is a projection.

MISCELLANEOUS - RENT

LEGAL AUTHORIZATION FOR COLLECTION: (Rental Contract)REVENUE DESCRIPTION:Rental revenue from the rental of the jail facility.

REVENUE COLLECTOR:	Administrative Services
PROJECTION METHOD:	Established in Rental Aggreement
SPECIAL REQUIREMENTS:	None
EXPIRATIONS:	None
EXEMPTIONS:	None
COLLECTION FREQUENCY:	Monthly
METHOD OF PAYMENT:	Payment from CCA
FEE SCHEDULE:	\$895,000 per year
USE:	
SOURCE:	CCA
ACCOUNT NUMBER:	001.100000.38.9003
FUND:	General

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2007	-	N/A
2008	-	N/A
2009	-	N/A
2010	-	N/A
2011	-	N/A
2012	-	N/A
2013	-	N/A
2014	825,000	N/A

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

REVENUE DESCRIPTION:	This fee is levied to Georgia Power for the use of streets and public places	
	in the City of Gainesville to conduct business.	
FUND:	General	
ACCOUNT NUMBER:	001.100000.31.2400	
SOURCE:	Georgia Power Company	
USE:	No specific use required	
FEE SCHEDULE:	4% of gross receipts	
METHOD OF PAYMENT:	Payment from Georgia Power	
COLLECTION FREQUENCY:	Annually - February	
EXEMPTIONS:	None	
EXPIRATIONS:	2015	
REVENUE FLUCTUATIONS:	Audit conducted 2008	
PROJECTION METHOD:	Historical Trends	
REVENUE COLLECTOR:	Financial Services	



		%
Year	Amount	Change
2007	2,168,431	N/A
2008	2,999,474	38.3%
2009	2,796,297	-6.8%
2010	2,521,078	-9.8%
2011	2,726,673	8.2%
2012	2,942,292	7.9%
2013	2,743,688	-6.7%
2014	2,700,000	-1.6%

2013 is an estimation. 2014 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 001.100000.31.2000 ACCOUNT NUMBER: SOURCE: Windstream USE: No specific use required **FEE SCHEDULE:** Based on linear feet of cable installed Payment from Windstream **METHOD OF PAYMENT: 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**

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2007	-	N/A
2008	-	N/A
2009	-	N/A
2010	-	N/A
2011	-	N/A
2012	-	N/A
2013	56,112	N/A
2014	28,056	-50.0%

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

FUND:GeneralACCOUNT NUMBER:001.100000.31.2100SOURCE:AT&TUSE:No specific use requiredFEE SCHEDULE:3% of gross receiptsMETHOD OF PAYMENT:Payment from AT&TCOLLECTION FREQUENCY:QuarterlyEXEMPTIONS:NoneREVENUE FLUCTUATIONS:Rate decreased from 4% to 3% 1/1/13 due to change in State lawEXPIRATIONS:NonePROJECTION METHOD:Historical TrendsREVENUE COLLECTOR:Financial Services	REVENUE DESCRIPTION:	This franchise fee is collected for the use and occupancy of the streets and public places in the City of Gainesville.
	ACCOUNT NUMBER: SOURCE: USE: FEE SCHEDULE: METHOD OF PAYMENT: COLLECTION FREQUENCY: EXEMPTIONS: REVENUE FLUCTUATIONS: EXPIRATIONS: PROJECTION METHOD:	001.100000.31.2100 AT&T No specific use required 3% of gross receipts Payment from AT&T Quarterly None Rate decreased from 4% to 3% 1/1/13 due to change in State law None Historical Trends



		%
Year	Amount	Change
2007	399,076	N/A
2008	376,243	-5.7%
2009	369,183	-1.9%
2010	334,400	-9.4%
2011	326,179	-2.5%
2012	308,729	-5.3%
2013	261,591	-15.3%
2014	260,000	-0.6%

2013 is an estimation.2014 is a projection.

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.	
UND:	General	
ACCOUNT NUMBER:	001.100000.31.2800	
SOURCE:	Liberty Energy / Atmos Energy	
JSE:	No specific use required	
EE SCHEDULE:	5% of gross receipts	
IETHOD OF PAYMENT:	Payment from Liberty Energy	
COLLECTION FREQUENCY:	Quarterly	
EXEMPTIONS:	None	
XPIRATIONS:	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
2007	641,505	N/A
2008	780,945	21.7%
2009	833,130	6.7%
2010	571,506	-31.4%
2011	564,988	-1.1%
2012	526,639	-6.8%
2013	508,486	-3.4%
2014	530,000	4.2%

FRANCHISE - CHARTER COMMUNICATIONS

LEGAL AUTHORIZ	ATION 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:	001.100000.31.2600	
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:	None	
PROJECTION METHOD:	Historical Trends	
REVENUE COLLECTOR:	Financial Services	



		%
Year	Amount	Change
2007	241,505	N/A
2008	232,165	-3.9%
2009	230,681	-0.6%
2010	228,061	-1.1%
2011	221,834	-2.7%
2012	208,463	-6.0%
2013	208,264	-0.1%
2014	200,000	-4.0%

2013 is an estimation. **2014** is a projection.

FRANCHISE - JACKSON EMC

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:	001.100000.31.2700
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





		%
Year	Amount	Change
2007	24,305	N/A
2008	210,391	765.6%
2009	222,057	5.5%
2010	211,548	-4.7%
2011	232,837	10.1%
2012	254,069	9.1%
2013	273,712	7.7%
2014	253,000	-7.6%

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:	001.100000.34.1000, 001.100000.35.1170
SOURCE:	Various
USE:	No specific use required
FEE SCHEDULE:	Various
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	Daily
EXEMPTIONS:	None
EXPIRATIONS:	None
REVENUE FLUCTUATIONS:	FY2005 change in law regarding collection prioritization.
PROJECTION METHOD:	Historical Trends
REVENUE COLLECTOR:	Municipal Court



		%
Year	Amount	Change
2007	1,534,753	N/A
2008	1,483,112	-3.4%
2009	1,020,782	-31.2%
2010	1,011,786	-0.9%
2011	1,199,739	18.6%
2012	927,520	-22.7%
2013	1,037,352	11.8%
2014	1,000,000	-3.6%

2013 is an estimation. **2014** is a projection.

PARKING FINES (Fines, Fees, and Forfeitures) LEGAL AUTHORIZATION FOR COLLECTION: (O.C.G.A. 40-13-22 & 40-13-26)

ELOAE AO INORIE	ATION TOR COLLECTION: (0.C.G.A. 40-13-22 & 40-13-20)
REVENUE DESCRIPTION:	Fines and Fees collected by the Municipal Court for any person in
	violation of the City parking ordinance.
FUND:	General
ACCOUNT NUMBER:	001.100000.35.1920
SOURCE:	Various
USE:	No specific use required
FEE SCHEDULE:	Various
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	Daily
EXEMPTIONS:	None
EXPIRATIONS:	None
SPECIAL REQUIREMENTS:	None
PROJECTION METHOD:	Historical Trend Review & Analysis
REVENUE COLLECTOR:	Municipal Court





		%
Year	Amount	Change
2007	25,050	N/A
2008	9,700	-61.3%
2009	35,380	264.7%
2010	25,237	-28.7%
2011	15,506	-38.6%
2012	18,875	21.7%
2013	26,647	41.2%
2014	20,000	-24.9%

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

REVENUE DESCRIPTION:	Add-on fee to fines to reimburse a portion of the cost for housing inmates
FUND:	General
ACCOUNT NUMBER:	001.100000.35.6000
SOURCE:	Various
USE:	To pay fee charged by the County to house inmates in jail.
FEE SCHEDULE:	10% add-on fee to all fines
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	Various
EXEMPTIONS:	None
EXPIRATIONS:	None
SPECIAL REQUIREMENTS:	None
PROJECTION METHOD:	Historical Trend Review and Analysis
REVENUE COLLECTOR:	Municipal Court



		%
Year	Amount	Change
2007	163,093	N/A
2008	155,452	-4.7%
2009	98,227	-36.8%
2010	96,936	-1.3%
2011	114,144	17.8%
2012	86,364	-24.3%
2013	92,070	6.6%
2014	88,000	-4.4%

2013 is an estimation. 2014 is a projection.

WRECKER FEES (Fines, Fees, and Forfeitures)

LEGAL AUTHORIZATION FOR COLLECTION: (CITY CODE 6-1-1)	
REVENUE DESCRIPTION:	Money collected on impounded vehicles.
FUND:	General
ACCOUNT NUMBER:	001.100000.35.1930
SOURCE:	Various
USE:	No specific use required
FEE SCHEDULE:	Towing fee charged by tow truck.
METHOD OF PAYMENT:	Payment from owner of vehicle
COLLECTION FREQUENCY:	Various
EXEMPTIONS:	None
EXPIRATIONS:	None
REVENUE FLUCTUATION:	FY03 - Ord. 02-69 Increased Fees.
PROJECTION METHOD:	Historical Trend, Economic Review and Analysis
REVENUE COLLECTOR:	Police Department
	FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2007	3,001	N/A
2008	2,953	-1.6%
2009	3,031	2.6%
2010	3,000	-1.0%
2011	2,240	-25.3%
2012	2,025	-9.6%
2013	2,200	8.6%
2014	2,200	0.0%

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





		%
Year	Amount	Change
2007	22,881	N/A
2008	23,729	3.7%
2009	21,798	-8.1%
2010	23,842	9.4%
2011	25,062	5.1%
2012	34,102	36.1%
2013	39,149	14.8%
2014	30,000	-23.4%

2013 is an estimation. **2014** is a projection.

PERMITS - CITY

LEGAL AUTHORIZATION FOR COLLECTION: (CITY CODE 10-1-91 & 10-1-97)		
REVENUE DESCRIPTION:	Derived from sale of construction permits, i.e. building, demolition, sign, commercial, swimming pool, electrical, plumbing, and mechanical	
FUND:	General	
ACCOUNT NUMBER:	001.100000.32.6000 and 001.100000.32.6100	
SOURCE:	Various	
USE:	No specific use required	
FEE SCHEDULE:	See City Code 10-1-91, 10-1-97	
METHOD OF PAYMENT:	Payment from Inspections	
COLLECTION FREQUENCY:	Daily	
EXEMPTIONS:	None	
EXPIRATIONS:	None	
REVENUE FLUCTUATIONS:	Fee increase in FY2013	
PROJECTION METHOD:	Historical Trend, Economic Review and Analysis	
REVENUE COLLECTOR:	Development Services	





		%
Year	Amount	Change
2007	577,661	N/A
2008	319,734	-44.7%
2009	173,920	-45.6%
2010	140,228	-19.4%
2011	169,900	21.2%
2012	149,217	-12.2%
2013	303,272	103.2%
2014	304,000	0.2%

ZONING FEES LEGAL AUTHORIZATION FOR COLLECTION: (CITY CODE 10-1-91 & 10-1-97)

LEGAL AUTHORIZATION 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:	001.100000.32.9000, 001.100000.32.6100	
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:	Increases in fee structure were implemented in mid fiscal year 2005:	
	Recession 2008-2009.	
PROJECTION METHOD:	Historical Trend, Economic Review and Analysis	
REVENUE COLLECTOR:	Finance	
	FISCAL HISTORY AND REVENUE PROJECTIONS	
	FISCAL HISTORT AND REVENUE PROJECTIONS	



		%
Year	Amount	Change
2007	37,786	N/A
2008	17,240	-54.4%
2009	6,600	-61.7%
2010	6,400	-3.0%
2011	6,800	6.3%
2012	7,850	15.4%
2013	4,550	-42.0%
2014	6,400	40.7%

2013 is an estimation. **2014** is a projection.

ALCOHOLIC BEVERAGE LICENSES LEGAL AUTHORIZATION FOR COLLECTION: (CITY CODE 10-1-63)

LEGAL AUT	HORIZATION FOR COLLECTION: (CITY CODE 10-1-03)
REVENUE DESCRIPTION:	Fee for issuance of licenses to sell alcohol by package, by the drink, or wholesale.
FUND:	General
ACCOUNT NUMBER:	001.100000.32.1000
SOURCE:	Various
USE:	No specific use required
FEE SCHEDULE:	Various
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	Various
EXEMPTIONS:	None
EXPIRATIONS:	Annual renewal required
SPECIAL REQUIREMENTS:	None
PROJECTION METHOD:	Historical Trend, Economic Review and Analysis
REVENUE COLLECTOR:	City Marshal



		%
Year	Amount	Change
2007	398,600	N/A
2008	360,700	-9.5%
2009	350,104	-2.9%
2010	346,964	-0.9%
2011	334,012	-3.7%
2012	337,145	0.9%
2013	344,179	2.1%
2014	340,000	-1.2%

2013 is an estimation.

2014 is a projection.

BINGO TAX (Other Fees and Licenses)

LEGAL AUTHORIA	ZATION FOR COLLECTION: (CITY CODE 6-7-6 & 10-1-61)
REVENUE DESCRIPTION:	Tax authorizing a non-profit organization to operate bingo games.
FUND:	General
ACCOUNT NUMBER:	001.100000.32.2000
SOURCE:	Non-profit Organizations
USE:	No specific use required
FEE SCHEDULE:	\$100 per year and 1% of gross sales per month
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
REVENUE COLLECTOR:	City Marshal



		%
Year	Amount	Change
2007	1,082	N/A
2008	973	-10.1%
2009	971	-0.2%
2010	1,483	52.7%
2011	964	-35.0%
2012	1,006	4.4%
2013	1,086	8.0%
2014	1,000	-7.9%

2013 is an estimation. **2014** 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. FUND: General 001.100000.32.3000 **ACCOUNT NUMBER:** SOURCE: Financial Institutions USE: No specific use required **FEE SCHEDULE:** 0.25% of gross receipts, minimum of \$1,000 Various **METHOD OF PAYMENT: 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
2007	314,303	N/A
2008	318,302	1.3%
2009	312,436	-1.8%
2010	107,814	-65.5%
2011	165,038	53.1%
2012	178,352	8.1%
2013	193,804	8.7%
2014	184,000	-5.1%

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:	001.100000.32.4000
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





		%
Year	Amount	Change
2007	56,600	N/A
2008	57,969	2.4%
2009	57,413	-1.0%
2010	59,250	3.2%
2011	59,450	0.3%
2012	65,750	10.6%
2013	58,000	-11.8%
2014	60,000	3.4%

2013 is an estimation.**2014** 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:** 001.100000.32.8000 SOURCE: Various USE: No specific use required **FEE SCHEDULE:** Various **METHOD OF PAYMENT:** Various **COLLECTION FREQUENCY:** Various **EXEMPTIONS:** None **EXPIRATIONS:** None SPECIAL REOUIREMENTS: None **PROJECTION METHOD:** Historical Trends and Economy **REVENUE COLLECTOR:** City Marshal



		%
Year	Amount	Change
2007	29,910	N/A
2008	27,480	-8.1%
2009	31,490	14.6%
2010	31,710	0.7%
2011	29,230	-7.8%
2012	28,945	-1.0%
2013	30,710	6.1%
2014	29,000	-5.6%

INTEREST

REVENUE DESCRIPTION:	Interest earnings on cash and investments.
FUND:	General
ACCOUNT NUMBER:	001.100000.36.1000
SOURCE:	Various
USE:	No specific use required
FEE SCHEDULE:	Various
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	Various
EXEMPTIONS:	None
EXPIRATIONS:	None
SPECIAL REQUIREMENTS:	None
PROJECTION METHOD:	Historical Trends, Economy, cash and investments on hand
REVENUE COLLECTOR:	Financial Services



		%
Year	Amount	Change
2007	235,436	N/A
2008	318,070	35.1%
2009	51,005	-84.0%
2010	29,065	-43.0%
2011	28,457	-2.1%
2012	26,682	-6.2%
2013	32,704	22.6%
2014	28,000	-14.4%

2013 is an estimation.2014 is a projection.

INTERGOVERNMENTAL

LEGAL AUTHORIZATION FOR COLLECTION: (AGREEMENT BETWEEN ENTITIES)

REVENUE DESCRIPTION:	Various revenues from grants and other governmental entities
FUND:	General
ACCOUNT NUMBER:	Various
SOURCE:	Various
USE:	No specific use required
FEE SCHEDULE:	Various
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	Various
EXEMPTIONS:	None
REVENUE FLUCTUATIONS:	Beginning in FY07, includes Hall County Tax Equity payment.
PROJECTION METHOD:	Historical Trends, Very dependent upon grants expected to be received as
	well as Intergovernmental Agreements.
REVENUE COLLECTOR:	Financial Services



		%
Year	Amount	Change
2007	458,325	N/A
2008	696,544	52.0%
2009	730,778	4.9%
2010	757,123	3.6%
2011	738,733	-2.4%
2012	665,969	-9.8%
2013	641,204	-3.7%
2014	625,006	-2.5%

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:	001.100000.38.2000	
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:	Newly built mausoleum niches first available in FY2006.	
PROJECTION METHOD:	Historical Trends and Economy	
REVENUE COLLECTOR:	Cemetery	

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2007	45,505	N/A
2008	41,298	-9.2%
2009	42,375	2.6%
2010	31,910	-24.7%
2011	39,025	22.3%
2012	57,475	47.3%
2013	37,500	-34.8%
2014	40,000	6.7%

2013 is an estimation.2014 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:	001.100000.38.9000
SOURCE:	Various
USE:	No specific use required
FEE SCHEDULE:	Various
METHOD OF PAYMENT:	Various
COLLECTION FREQUENCY:	Various
EXEMPTIONS:	None
EXPIRATIONS:	None
SPECIAL REQUIREMENTS:	None
PROJECTION METHOD:	Historical Trends
REVENUE COLLECTOR:	Financial Services

FISCAL HISTORY AND REVENUE PROJECTIONS



		%
Year	Amount	Change
2007	62,439	N/A
2008	87,098	39.5%
2009	49,997	-42.6%
2010	100,348	100.7%
2011	70,347	-29.9%
2012	64,045	-9.0%
2013	44,000	-31.3%
2014	40,000	-9.1%

CHARGES FOR SERVICES LEGAL AUTHORIZATION FOR COLLECTION: (NONE)

REVENUE DESCRIPTION:	Amount abarrand to other departments to reimburge Coneral Fund for
REVENUE DESCRIPTION.	Amount charged to other departments to reimburse General Fund for
	administrative support.
FUND:	General
ACCOUNT NUMBER:	001.100000.34.9800
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
PROJECTION METHOD:	Indirect Cost study completed every three years
REVENUE COLLECTOR:	Financial Services





		%
Year	Amount	Change
2007	1,145,200	N/A
2008	1,192,270	4.1%
2009	1,261,884	5.8%
2010	1,215,314	-3.7%
2011	1,583,042	30.3%
2012	1,544,461	-2.4%
2013	1,608,731	4.2%
2014	1,706,933	6.1%

2013 is an estimation.2014 is a projection.

SALE OF ASSETS

LEGAL AUTHORIZATION FOR COLLECTION: (CITY RESOLUTION)		
REVENUE DESCRIPTION:	Revenue received from the sale of surplus City property.	
FUND:	General	
ACCOUNT NUMBER:	001.100000.39.1000, 001.100000.39.1100	
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.	
PROJECTION METHOD:	Historical Trends and Economy	
REVENUE COLLECTOR:	City Marshal	





		%
Year	Amount	Change
2007	54,380	N/A
2008	2,045,711	3661.9%
2009	18,226	-99.1%
2010	48,620	166.8%
2011	36,907	-24.1%
2012	10,891	-70.5%
2013	30,000	175.5%
2014	30,000	0.0%

TRANSFER FROM PUBLIC UTILITIES

LEGAL AUTHORIZATION FOR COLLECTION: (NONE)		
REVENUE DESCRIPTION:	Transfer from Public Utilities Fund	
FUND:	General	
ACCOUNT NUMBER:	001.100000.39.3520	
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
2007	2,308,025	N/A
2008	2,308,025	0.0%
2009	2,308,025	0.0%
2010	2,761,291	19.6%
2011	2,761,291	0.0%
2012	3,397,792	23.1%
2013	3,372,630	-0.7%
2014	3,359,114	-0.4%

2013 is an estimation. **2014** is a projection.

TRANSFER FROM GRANT FUND

LEGAL AUTHORIZATION FOR COLLECTION: (Management, Grant Documents)		
REVENUE DESCRIPTION:	Transfers of SAFR grant reimbursements to cover costs incurred by the	
	General Fund Fire Department for fire personnel.	
FUND:	General	
ACCOUNT NUMBER:	001.100000.39.3255	
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
2007	-	N/A
2008	-	N/A
2009	-	N/A
2010	-	N/A
2011	652,420	N/A
2012	419,475	-35.7%
2013	309,022	-26.3%
2014	90,000	-70.9%
TRANSFER FROM OTHER FUNDS LEGAL AUTHORIZATION FOR COLLECTION: (NONE)

LEGAL	A OTHORIZATION FOR COLLECTION: (NONE)
REVENUE DESCRIPTION:	Transfers from Other Funds
FUND:	General
ACCOUNT NUMBER:	001.100000.39.XXXX
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
2007	74,360	N/A
2008	54,167	-27.2%
2009	92,818	71.4%
2010	156,637	68.8%
2011	1,819,672	1061.7%
2012	101,560	-94.4%
2013	68,689	-32.4%
2014	2,500	-96.4%

²⁰¹³ is an estimation. **2014** is a projection.

BUDGET COMPARISION BY FUND COMBINING STATEMENT

Fund	FY2010 Budget	FY2011 Budget	FY2012 Budget	FY2013 Budget	FY2014 Budget	% Change
General Fund	\$ 25,788,717	\$ 25,653,079	\$ 26,693,341	\$ 27,982,554	\$ 29,230,333	4.27%
Special Revenue Funds:						
Cemetery Trust Fund	44,480	43,000	43,200	40,150	40,260	0.27%
Community Development	15,000	5,400	3,000	-	-	#DIV/0!
Community Service Center	3,955,885	4,394,872	3,350,251	2,924,644	2,775,281	-5.38%
Economic Development	510,000	799,565	209,600	208,000	215,600	3.53%
Georgia Mountains Center	909,019	815,246	808,249	660,797	-	#DIV/0!
Cable TV Channel	168,731	177,734	175,734	180,470	187,138	3.56%
Hotel/Motel Tax	449,500	440,300	454,190	533,542	566,889	5.88%
Impact Fee Fund	110,600	136,060	370,000	69,800	116,300	39.98%
Information Technology Fund	-	-	60,000	52,000	110,000	52.73%
Tax Allocation District	70,700	220,400	220,400	152,000	96,600	-57.35%
Parks and Recreation	4,213,048	4,169,943	4,073,577	4,046,175	5,007,175	19.19%
Subtotal Special Revenue	10,446,963	11,202,520	9,768,201	8,867,578	9,115,243	-9.22%
Debt Service Fund	10,005,101	10,037,199	8,683,808	8,838,850	9,562,578	7.57%
Capital Improvements Fund	4,152,628	8,487,125	9,901,075	9,897,250	10,624,125	6.84%
Enterprise Funds:						
Airport	1,059,115	2,054,403	924,703	893,524	878,666	-1.69%
Chattahoochee Golf Course	1,237,088	1,285,725	1,147,549	1,152,562	1,177,520	2.12%
Public Utilities	48,332,244	52,558,975	56,082,888	61,613,629	59,169,531	-4.13%
Solid Waste	2,092,025	2,282,920	2,255,340	2,291,060	2,302,402	0.49%
Subtotal Enterprise Funds	52,720,472	58,182,023	60,410,480	65,950,775	63,528,119	9.17%
Internal Service Funds:						
General Insurance	1,686,197	1,583,544	1,597,431	1,640,373	1,683,877	2.58%
Employee Benefits	8,649,397	8,564,389	7,102,960	7,341,475	7,502,688	2.15%
Vehicle Services Fund	2,286,338	2,251,449	2,813,423	2,862,140	2,825,171	-1.31%
Sub-Total Internal Service	12,621,932	12,399,382	11,513,814	11,843,988	12,011,736	2.87%
Gross Total	115,735,813	125,961,328	126,970,719	133,380,995	134,072,134	0.52%
Less Interfund Transfers	(4,965,889)	(12,215,486)	(13,762,387)	(14,086,773)	(15,355,242)	8.26%
Net Total Budget	\$ 110,769,924	\$ 113,745,842	\$ 113,208,332	\$ 119,294,222	\$ 118,716,892	-0.49%

	FY 2010	ACTUAL	FY 2010 ACTUAL				
	Governmental	Proprietary	Grand Total				
Revenues:							
Ad Valorem Taxes	9,969,238	-	\$ 9,969,238				
Other Taxes	12,430,314	-	12,430,314				
Licenses & Permits	971,639	-	971,639				
Fines	1,160,801	-	1,160,801				
Interest	114,647	431,971	546,618				
Intergovernmental	11,455,074	-	11,455,074				
Charges for Services	3,771,143	56,144,729	59,915,872				
Payments From School System	993,900	-	993,900				
Insurance	-	9,588,638	9,588,638				
Lease Proceeds	-	-	-				
Bond Proceeds	-	-	-				
Miscellaneous	303,888	2,602,954	2,906,842				
Total Revenue	41,170,644	68,768,292	109,938,936				
Other Sources:							
Transfers In	6,758,251	267,891	7,026,142				
Sale of Fixed Assets	-	-	-				
Budgeted Fund Balance	_	_	-				
/Retained Earnings							
Total Other Sources	6,758,251	267,891	7,026,142				
Total Revenues & Other Sources	47,928,895	69,036,183	\$ 116,965,078				
Expenditures / Expenses:							
Personal Services	22,765,790	16,278,585	\$ 39,044,375				
Professional & Other Services	2,472,520	4,258,542	6,731,062				
Supplies & Operating Charges	4,031,748	7,578,179	11,609,927				
Repairs & Maintenance	1,407,487	1,523,374	2,930,861				
Indirect Cost Allocation		1,215,313	1,215,313				
Capital Outlay	14,600,858	-	14,600,858				
Non -Departmental	-	5,742	5,742				
Agency Allocations	176,573		176,573				
Contingency	-	-	-				
Gainesville Comm. & Tourism Office	-	-	-				
Insurance	-	6,494,648	6,494,648				
Depreciation & Amortization	-	14,390,881	14,390,881				
Debt Service	6,213,105	9,241,549	15,454,654				
Miscellaneous		-					
Total Expenditures / Expenses	51,668,081	60,986,813	112,654,894				
T (O)	2 (= 1 2) (
Transfers Out Amount Available for Debt Service	3,671,842	2,657,228	6,329,070				
Amount Available for Debt Service	-	-	-				
Contingency	-	-	-				
Total Other Uses	3,671,842	2,657,228	6,329,070				
Total Expenditures/ Expenses &							
Other Uses	55,339,923	63,644,041	\$ 118,983,964				
Beginning Fund Balance / Net Assets	50,808,766	286,422,885	\$ 337,231,651				
Ending Fund Balance / Net Assets	43,397,738	291,815,027	\$ 335,212,765				

	FY 2011 ACTUAL					FY 2011 ACTUAL		
	Go	overnmental		Proprietary	Grand Total			
Revenues:								
Ad Valorem Taxes	\$	10,565,314	\$	-	\$	10,565,314		
Other Taxes		13,212,005		-		13,212,005		
Licenses & Permits		540,906		-		540,906		
Fines		1,387,691		-		1,387,691		
Interest		58,727		2,381,817		2,440,544		
Intergovernmental		11,184,624		383,036		11,567,660		
Charges for Services		4,307,603		60,491,855		64,799,458		
Payments From School System		-		-		-		
Insurance		-		9,278,336		9,278,336		
Lease Proceeds		-		-		-		
Bond Proceeds		-		-		-		
Miscellaneous		161,111		3,507,727		3,668,838		
Total Revenue		41,417,981		76,042,771		117,460,752		
Other Sources:								
Transfers In		17,739,151		195,820		17,934,971		
Sale of Fixed Assets		36,907		155,620		36,907		
Budgeted Fund Balance		50,507				50,507		
/Retained Earnings		-		_		_		
Total Other Sources		17,776,058		195,820		17,971,878		
Total Revenues & Other Sources	\$	59,194,039	\$	76,238,591	\$	135,432,630		
Expenditures / Expenses:								
Personal Services	\$	23,117,790	\$	14,837,670	\$	37,955,460		
Professional & Other Services	+	2,504,236	*	3,189,019	+	5,693,255		
Supplies & Operating Charges		3,717,630		8,789,698		12,507,328		
Repairs & Maintenance		1,581,589		2,141,340		3,722,929		
Indirect Cost Allocation		68,000		1,486,039		1,554,039		
Capital Outlay		9,641,161		11,562		9,652,723		
Non -Departmental		-				-		
Agency Allocations		41,926		-		41,926		
Contingency		-		-		-		
Gainesville Comm. & Tourism Office		-		-		-		
Insurance		-		5,621,099		5,621,099		
Depreciation & Amortization		-		14,609,591		14,609,591		
Debt Service		10,007,164		8,966,008		18,973,172		
Miscellaneous		-		-		-		
Total Expenditures / Expenses		50,679,496		59,652,026		110,331,522		
Transfers Out		14,129,654		3,202,510		17,332,164		
Amount Available for Debt Service		- 14,129,034		-		-		
Contingency		_		_		_		
Total Other Uses		14,129,654	-	3 202 510		17,332,164		
		14,123,034		3,202,510		17,332,104		
Total Expenditures/ Expenses & Other Uses	\$	64,809,150	\$	62,854,536	\$	127,663,686		
Beginning Fund Balance / Net Assets	\$	43,397,738	\$	291,815,027	\$	335,212,765		
Ending Fund Balance / Net Assets								
Enung runu balance / Net Assets	\$	37,782,627	Ş	305,199,082	Ş	342,981,709		

	FY 2012 ACTUAL					FY 2012 ACTUAL			
	G	overnmental		Proprietary	Grand Total				
Revenues:									
Ad Valorem Taxes	\$	9,838,352	\$	-	\$	9,838,352			
Other Taxes		13,893,297		-		13,893,297			
Licenses & Permits		533,141		-		533,141			
Fines		1,068,886		-		1,068,886			
Interest		88,616		352,036		440,652			
Intergovernmental		3,139,962		5,342,519		8,482,481			
Charges for Services		4,108,454		64,375,204		68,483,658			
Payments From School System		-		-		-			
Insurance		-		8,976,604		8,976,604			
Lease Proceeds	778,000			-		778,000			
Bond Proceeds		-		-	-				
Miscellaneous		702,367		814,581		1,516,948			
Total Revenue		34,151,075		79,860,944		114,012,019			
		54,151,075		79,800,944		114,012,019			
Other Sources:									
Transfers In		20,529,603		216,655		20,746,258			
Sale of Fixed Assets		10,891		-		10,891			
Budgeted Fund Balance				-	-				
/Retained Earnings						-			
Total Other Sources		20,540,494		216,655		20,757,149			
Total Revenues & Other Sources	\$	54,691,569	\$	80,077,599	\$	134,769,168			
Expenditures / Expenses:									
Personal Services	Ś	23,292,425	\$	17,000,592	\$	40,293,017			
Professional & Other Services	·	2,298,821		1,953,821		4,252,642			
Supplies & Operating Charges		4,167,160		9,131,941		13,299,101			
Repairs & Maintenance		1,733,247		2,132,725		3,865,972			
Indirect Cost Allocation		-		1,447,461		1,447,461			
Capital Outlay		2,786,921	-			2,786,921			
Non -Departmental		331,994	-			331,994			
Agency Allocations			-		,				
Contingency		68,000		-		68,000			
Gainesville Comm. & Tourism Office		-		-		-			
Insurance		-		5,939,908		5,939,908			
Depreciation & Amortization		_		15,741,914		15,741,914			
Debt Service		15,635,178		8,596,741		24,231,919			
Miscellaneous		-		35,986		35,986			
Total Expenditures / Expenses		50,313,746		61,981,089		112,294,835			
Transfers Out		2,750,786		3,408,792		6,159,578			
Amount Available for Debt Service		-		-		-			
Contingency		-		-		-			
Total Other Uses		2,750,786		3,408,792		6,159,578			
Total Expenditures/ Expenses &		, , , , , ,				,			
Other Uses	\$	53,064,532	\$	65,389,881	\$	118,454,413			
Beginning Fund Balance / Net Assets	\$	32,135,055	\$	323,272,818	\$	355,407,873			
Ending Fund Balance / Net Assets	\$	33,762,092	Ś	337,960,536	\$	371,722,628			
	7	,	7	,	7				

	FY 2013 BUDGET			DGET	FY 2013 BUDGET			
	G	overnmental		Proprietary	Grand Total			
Revenues:								
Ad Valorem Taxes	\$	9,153,193			\$	9,153,193		
Other Taxes		13,478,842				13,478,842		
Licenses & Permits		680,760				680,760		
Fines		1,163,200				1,163,200		
Interest		36,393		26,900		63,293		
Intergovernmental		3,206,307		8,313		3,214,620		
Charges for Services		4,217,025		67,925,319		72,142,344		
Payments From School System		, ,		- ,,		-		
Insurance				8,957,768		8,957,768		
Lease Proceeds		800,000				800,000		
Bond Proceeds						-		
Miscellaneous		324,342		678,940		1,003,282		
Total Revenue		33,060,062		77,597,240		110,657,302		
Other Sources:				,,		-, ,		
		20 706 4/2		405 700		24 402 200		
Transfers In		20,706,448		485,780		21,192,228		
Sale of Fixed Assets		30,000			30,000			
Budgeted Fund Balance /Retained Earnings	2,279,190 517,709			2,796,899				
Total Other Sources		23,015,638		1,003,489		24,019,127		
Total Revenues & Other Sources	\$	56,075,700	\$	78,600,729	\$	134,676,429		
Expenditures / Expenses:								
Personal Services	Ś	23,858,181	\$	16,384,583	\$	40,242,764		
Professional & Other Services	Ş	2,617,208	Ş		Ş			
				4,955,928		7,573,136		
Supplies & Operating Charges		4,519,682		11,478,928		15,998,610		
Repairs & Maintenance		1,907,090		2,624,144		4,531,234		
Indirect Cost Allocation		68,000 2,440,705		1,511,731		1,579,731		
Capital Outlay Non -Departmental		3,440,705		1,614,553		5,055,258		
		02 500				-		
Agency Allocations		92,588				92,588		
Contingency Gainesville Comm. & Tourism Office		517,160				517,160		
Insurance				6,755,475		- 6,755,475		
				0,755,475		0,755,475		
Depreciation & Amortization Debt Service		16,153,865		22,245,263		- 38,399,128		
Miscellaneous		10,155,805		22,243,203		38,399,128		
Total Expenditures / Expenses	-	53,174,479		67,570,605		120,745,084		
Transfers Out		2,901,221		11,030,124		13,931,345		
Amount Available for Debt Service						-		
Contingency						-		
Total Other Uses		2,901,221		11,030,124		13,931,345		
Total Expenditures/ Expenses &								
Other Uses	\$	56,075,700	\$	78,600,729	\$	134,676,429		
Beginning Fund Balance / Net Assets	\$	33,762,092	\$	337,960,536	\$	371,722,628		
Ending Fund Balance / Net Assets	\$	33,762,092	\$	337,442,827	\$	371,204,919		
	<u> </u>	, ,	<u> </u>	, ,-	<u> </u>	, . ,		

	FY 2014 BUDGET					FY 2014 BUDGET			
	G	overnmental		Proprietary	Grand Total				
Revenues:									
Ad Valorem Taxes	\$	9,261,780	\$	-	\$	9,261,780			
Other Taxes		13,645,731		-		13,645,731			
Licenses & Permits		680,400		-		680,400			
Fines		1,198,200		-		1,198,200			
Interest		48,293		28,900		77,193			
Intergovernmental		2,881,089		-		2,881,089			
Charges for Services		3,976,872		65,594,069		69,570,941			
Payments From School System		-		-		-			
Insurance		-		9,139,864		9,139,864			
Lease Proceeds		-		-		-			
Bond Proceeds		-			-				
Miscellaneous		1,108,250		611,865		1,720,115			
Total Revenue		32,800,615		75,374,698		108,175,313			
Other Sources:		- ,,		-,- ,		, -,			
		24 742 275		105 005		24 07 1 2 27			
Transfers In		21,748,972		125,395		21,874,367			
Sale of Fixed Assets		30,000				30,000			
Budgeted Fund Balance /Retained Earnings	3,952,692			39,762	3,992,454				
Total Other Sources		25,731,664		165,157		25,896,821			
Total Revenues & Other Sources	\$	58,532,279	\$	75,539,855	\$	134,072,134			
Expenditures / Expenses:									
Personal Services	Ś	23,451,204	\$	16,472,688	\$	39,923,892			
Professional & Other Services	ç	2,469,830	Ş	4,621,743	ç	7,091,573			
Supplies & Operating Charges		2,409,830 4,013,999		4,021,743		15,485,265			
Repairs & Maintenance		4,013,999		2,723,675		4,663,505			
Indirect Cost Allocation		1,939,830 79,106		2,723,873 1,603,461					
Capital Outlay		3,976,260		1,288,799	1,682,567				
Non -Departmental		-		1,288,799		5,265,059			
Agency Allocations		40,898		_	-				
Contingency		759,850		-		40,898 759,850			
Gainesville Comm. & Tourism Office		412,596	-						
Insurance		412,390		- 6,840,383		412,596			
		-		0,840,383		6,840,383			
Depreciation & Amortization Debt Service		17 569 702		22 104 774		-			
Miscellaneous		17,568,703		22,194,774		39,763,477			
Total Expenditures / Expenses		54,712,276		67,216,789		121,929,065			
	-								
Transfers Out		3,820,003		8,323,066		12,143,069			
Amount Available for Debt Service		-		-		-			
Contingency		-		-		-			
Total Other Uses		3,820,003		8,323,066		12,143,069			
Total Expenditures/ Expenses &									
Other Uses	\$	58,532,279	\$	75,539,855	\$	134,072,134			
Beginning Fund Balance / Net Assets	\$	33,762,092	\$	337,442,827	\$	371,204,919			
Ending Fund Balance / Net Assets	\$	33,762,092	\$	337,403,065	\$	371,165,157			



GOVERNMENTAL FUND TYPES COMBINING STATEMENT

Revenues: Ad Valorem Taxes \$ 5,384,088
Other Taxes 13,079,092 566,639 Licenses & Permits 680,400 566,639 Fines 1,140,200 566,639 Interest 28,000 260 8,600 250 800 Interest 625,006 1,878,514 93,569 93,569 113,000 School System Payments - - 113,000 5chool System Payments - 113,000 Lease Proceeds - - 200,000 93,569 566,889 116,300 Other Sources: - - 200,000 93,569 566,889 116,300 Other Sources: - - 200,000 93,569 566,889 116,300 Sale of Fixed Assets 30,000 - - 2,500 93,569 - - Total Revenue 2,200,000 17,211 - - - - - Sale of Fixed Assets 30,000 - - - - - - - Sale of Fixed
Licenses & Permits 680,400 Fines 1,140,200 Interest 28,000 Interest 28,000 Charges for Services 1,706,933 40,000 475,310 School System Payments - Lease Proceeds - Miscellaneous 905,000 905,000 2,353,824 200,000 93,569 Total Revenue 23,548,719 40,260 2,353,824 200,000 93,569 Total Revenue 23,548,719 40,260 2,353,824 208,600 93,569 566,889 116,300 Other Sources: - Transfers In 3,451,614 3,451,614 404,246 7,000 93,569 Sale of Fixed Assets 30,000 Budgeted Fund Balance 2,200,000 2,200,000 17,211 Total Revenues & 5,681,614 - 40,4245 7,000 93,569 - 5,681,614 - 421,457 7,000
Fines 1,140,200 260 8,600 250 800 Interest 28,000 260 8,600 93,569 113,000 Charges for Services 1,706,933 40,000 475,310 93,569 113,000 School System Payments - - 113,000 113,000 113,000 School System Payments - - 200,000 - 2,500 Miscellaneous 905,000 2,353,824 208,600 93,569 566,889 116,300 Other Sources: - </td
Interest 28,000 260 8,600 250 800 Intergovernmental 625,006 1,878,514 93,569 113,000 Charges for Services 1,706,933 40,000 475,310 - - 113,000 School System Payments - - - - - - 1,000 Lease Proceeds - - - - - - 2,500 Total Revenue 23,548,719 40,260 2,353,824 208,600 93,569 566,889 116,300 Other Sources: - <td< td=""></td<>
Intergovernmental 625,006 1,878,514 93,569 Charges for Services 1,706,933 40,000 475,310 113,000 School System Payments - - 113,000 Lease Proceeds - - 200,000 2,500 Total Revenue 23,548,719 40,260 2,353,824 208,600 93,569 566,889 116,300 Other Sources: Transfers In 3,451,614 404,246 7,000 93,569 - - Budgeted Fund Balance 2,200,000 17,211 - - - - - Total Revenues & 5,681,614 - 421,457 7,000 93,569 - - Total Other Sources - - 421,457 7,000 93,569 - - Total Revenues & 5,681,614 - 421,457 7,000 93,569 - - Total Revenues & 5,29,230,333 \$ 40,260 \$ 2,775,281 \$ 215,600 \$ 187,138 \$ 566,889 \$ 116,300
Charges for Services 1,706,933 40,000 475,310 113,000 School System Payments - - - - 113,000 Lease Proceeds -
School System Payments -
Lease Proceeds - - 200,000 2,500,000 2,500 2,500 Total Revenue 23,548,719 40,260 2,353,824 208,600 93,569 566,889 116,300 Other Sources:
Miscellaneous 905,000 200,000 2,500 Total Revenue 23,548,719 40,260 2,353,824 208,600 93,569 566,889 116,300 Other Sources: 3,451,614 404,246 7,000 93,569 566,889 116,300 Sale of Fixed Assets 30,000 7 7 7 7 7 93,569 5 5 7 Total Other Sources 2,200,000 17,211 7 7 7 93,569 2 7 Total Other Sources 2,200,000 17,211 7 7 7 93,569 2 2 7 Total Revenues & 2,200,333 40,260 2,2775,281 2,15,600 \$ 187,138 5 566,889 116,300
Total Revenue 23,548,719 40,260 2,353,824 208,600 93,569 566,889 116,300 Other Sources: Transfers In 3,451,614 404,246 7,000 93,569 - - Sale of Fixed Assets 30,000 17,211 - - - - Total Other Sources 5,681,614 - 421,457 7,000 93,569 - - Total Revenues & 5,681,614 - 421,457 7,000 93,569 - - Total Revenues & 5,681,614 - 421,457 7,000 93,569 - - Total Revenues & 5,681,614 - 421,457 7,000 93,569 - -
Other Sources: 3,451,614 404,246 7,000 93,569 Sale of Fixed Assets 30,000 17,211 - - Total Other Sources 5,681,614 - 421,457 7,000 93,569 - - Total Revenues & Other Sources \$ 29,230,333 \$ 40,260 \$ 2,775,281 \$ 215,600 \$ 187,138 \$ 566,889 \$ 116,300
Transfers In 3,451,614 404,246 7,000 93,569 Sale of Fixed Assets 30,000 17,211
Sale of Fixed Assets 30,000 17,211 Budgeted Fund Balance 2,200,000 17,211 Total Other Sources 5,681,614 - 421,457 7,000 93,569 - - Total Other Sources \$ 29,230,333 \$ 40,260 \$ 2,775,281 \$ 215,600 \$ 187,138 \$ 566,889 \$ 116,300
Budgeted Fund Balance 2,200,000 17,211 Total Other Sources 5,681,614 - 421,457 7,000 93,569 - - Total Revenues & Other Sources \$ 29,230,333 \$ 40,260 \$ 2,775,281 \$ 215,600 \$ 187,138 \$ 566,889 \$ 116,300
Total Other Sources 5,681,614 - 421,457 7,000 93,569 - - Total Revenues & Other Sources \$ 29,230,333 \$ 40,260 \$ 2,775,281 \$ 215,600 \$ 187,138 \$ 566,889 \$ 116,300
Total Revenues & \$ 29,230,333 \$ 40,260 \$ 2,775,281 \$ 215,600 \$ 187,138 \$ 566,889 \$ 116,300
Other Sources \$ 29,230,333 \$ 40,260 \$ 2,775,281 \$ 215,600 \$ 187,138 \$ 566,889 \$ 116,300
Expenditures:
Personal Services \$ 19,445,713 \$ 1,423,536 \$ 119,241
Professional & Other Svcs 1,628,403 187,562 85,000 21,637
Supplies & Operating Cgs 2,391,922 548,583 6,000 12,001
Repairs & Maintenance 1,337,737 395,200 5,153
Capital Outlay 35,200 15,260 220,400 68,800
Non -Departmental -
Agency Allocations 40,898
Contingency 702,250 57,600 Gainesville Comm.& Tour Office - 412,596
Insurance - 412,596
Indirect cost Allocation - 29,106
Debt Service 825,000 42,000
Total Expenditures 26,407,123 15,260 2,775,281 190,600 187,138 412,596 68,800
Other Uses:
Transfers Out 2,823,210 25,000 25,000 154,293 47,500
Total Other Uses 2,823,210 25,000 - 25,000 - 154,293 47,500
Total Expenditures &
Other Uses \$ 29,230,333 \$ 40,260 \$ 2,775,281 \$ 215,600 \$ 187,138 \$ 566,889 \$ 116,300
Beginning Fund Balance (est.) \$ 7,364,390 \$ 207,646 \$ 1,890,970 \$ 3,080,700 \$ 132,224 \$ 217,738 \$ 537,520
Ending Fund Balance (est.) \$ 5,164,390 \$ 207,646 \$ 1,873,759 \$ 3,080,700 \$ 132,224 \$ 217,738 \$ 537,520

GOVERNMENTAL FUND TYPES

FY2014 Budget	Information Tech Fund	Tax Alloc District	Parks & Recreation	Debt Service	Capital Projects	Total
Revenues:						
Ad Valorem Taxes		\$12,000	\$2,367,362	\$1,498,330		\$ 9,261,780
Other Taxes						13,645,731
Licenses & Permits						680,400
Fines	58,000					1,198,200
Interest		600	4,100	5,683		48,293
Intergovernmental		84,000			200,000	2,881,089
Charges for Services			1,641,629			3,976,872
School System Payments						-
Lease Proceeds						-
Miscellaneous			750			1,108,250
Total Revenue	58,000	96,600	4,013,841	1,504,013	200,000	32,800,615
Other Sources:						
Transfers In			59,853	8,058,565	9,674,125	21,748,972
Sale of Fixed Assets						30,000
Budgeted Fund Balance	52,000		933,481		750,000	3,952,692
Total Other Sources	52,000	-	993,334	8,058,565	10,424,125	25,731,664
Total Revenues &						
Other Sources	\$ 110,000	\$ 96,600	\$ 5,007,175	\$ 9,562,578	\$ 10,624,125	\$ 58,532,279
Expenditures:						
Personal Services			\$ 2,462,714			\$ 23,451,204
Professional & Other Svcs			547,228			2,469,830
Supplies & Operating Cgs			1,055,493			4,013,999
Repairs & Maintenance			201,740			1,939,830
Capital Outlay		96,600	55,000		3,485,000	3,976,260
Non -Departmental						-
Agency Allocations						40,898
Contingency						759,850
Gainesville Comm.& Tour Office						412,596
Insurance Indirect cost Allocation			50,000			79,106
Debt Service			50,000	9,562,578	7,139,125	17,568,703
Total Expenditures		96,600	4,372,175	9,562,578	10,624,125	54,712,276
Other Uses:		90,000	4,372,173	5,302,378	10,024,125	34,712,270
Other Oses:						
Transfers Out	110,000		635,000			3,820,003
Total Other Uses	110,000	-	635,000	_	_	3,820,003
Total Expenditures &	110,000	_	555,000	_	_	3,320,003
Other Uses	\$ 110,000	\$ 96,600	\$ 5,007,175	\$ 9,562,578	\$ 10,624,125	\$ 58,532,279
Beginning Fund Balance (est.)	\$ 82,462	\$ 556,369	\$ 2,155,510	\$ 1,421,138	\$ 13,694,456	\$ 31,341,123
Ending Fund Balance (est.)	\$ 30,462	\$ 556,369	\$ 1,222,029	\$ 1,421,138	\$ 12,944,456	\$ 27,388,431

PROPRIETARY FUND TYPES

FY2014 Budget		Airport	Golf Course	Ρ	ublic Utilities Operating	Solid Waste
Revenues:		-				
Charges for Services	\$	864,245	\$ 957,920	\$	58,686,131	\$ 2,260,602
Intergovernmental						
Interest		1,200			20,000	1,200
Insurance						
Lease/Bond Proceeds		2.660	04.205		462,400	40.000
Miscellaneous		3,660	94,205		463,400	40,600
Total Revenue		869,105	1,052,125		59,169,531	2,302,402
Other Sources:						
Transfers In			125,395			
Budgeted Retained Earnings		9,561				
Total Other Sources		9,561	125,395		-	-
Total Revenues & Other Sources	\$	878,666	\$ 1,177,520	\$	59,169,531	\$ 2,302,402
Expenses:						
Personal Services		70,751	507,243		14,380,905	1,189,660
Professional & Other Services		39,830	17,312		2,928,072	96,901
Supplies & Operating Charges		45,738	113,488		7,894,828	340,050
Repairs & Maintenance		78,386	206,600		2,154,024	267,250
Debt Service		434,400	320,877		21,439,497	
Indirect Cost Allocation		209,561	12.000		1,034,429	146,452
Capital Outlay Insurance			12,000		1,014,710	262,089
Total Expenses	\$	878,666	\$ 1,177,520	\$	50,846,465	\$ 2,302,402
Other Uses:						
Transfers Out					8,323,066	
Total Other Uses		-	-		8,323,066	-
Total Expenses & Other Uses	\$	878,666	\$ 1,177,520	\$	59,169,531	\$ 2,302,402
Est. Beginning Net Assets	\$1	0,014,119	\$ (268,021)	\$	320,607,059	\$ 1,213,045
Est. Ending Net Assets	\$1	0,004,558	\$ (268,021)	\$	320,607,059	\$ 1,213,045

PROPRIETARY FUND TYPES

FY2014 Budget	General Insurance	Employee Benefits	Vehicle Services	Total
Revenues:		Benefits		
Charges for Services			\$ 2,825,171	\$ 65,594,069
Intergovernmental				
Interest	2,000	4,500		28,900
Insurance	1,641,676	7,498,188		9,139,864
Lease/Bond Proceeds				
Miscellaneous	10,000			611,865
Total Revenue	1,653,676	7,502,688	2,825,171	75,374,698
Other Sources:				
Transfers In				125,395
Budgeted Retained Earnings	30,201			39,762
Total Other Sources	30,201	-	-	165,157
Total Revenues & Other Sources	\$ 1,683,877	\$ 7,502,688	\$ 2,825,171	\$ 75,539,855
Expenses:				
Personal Services			324,129	16,472,688
Professional & Other Services	1,519,206		20,422	4,621,743
Supplies & Operating Charges	10,000	603,957	2,463,205	11,471,266
Repairs & Maintenance			17,415	2,723,675
Debt Service				22,194,774
Indirect Cost Allocation	154,671	58,348		1,603,461
Capital Outlay				1,288,799
Insurance		6,840,383		6,840,383
Total Expenses	\$ 1,683,877	\$ 7,502,688	\$ 2,825,171	\$ 67,216,789
Other Uses:				
Transfers Out				8,323,066
Total Other Uses	-	-	-	8,323,066
Total Expenses & Other Uses	\$ 1,683,877	\$ 7,502,688	\$ 2,825,171	\$ 75,539,855
Est. Beginning Net Assets	\$ 535,616	\$ 5,072,809	\$ 268,200	\$ 337,442,827
Est. Ending Net Assets	\$ 505,415	\$ 5,072,809	\$ 268,200	\$ 337,403,065

BUDGET HISTORY

ALL FUNDS Adopted Budget vs. Constant Dollars





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.

FUND BALANCE / TOTAL NET ASSETS

								Projected		Projected
FUNDS		FY 2010		FY 2011		FY2012		FY 2013		FY 2014
MAJOR FUND(S):				G	OVE	RNMENTAL FUR	ND			
General Fund		4,191,696		8,536,254		9,309,292		7,364,390		5,164,390
Total Major Fund Balance:		4,191,696		8,536,254		9,309,292		7,364,390		5,164,390
NON-MAJOR FUND(S):										
Community Development Fund		1,747,419		-		-		-		-
Total Non-Major Fund Balance:		1,747,419		-		-		-		-
TOTAL MAJOR & NON-MAJOR FUND BALANCE	\$	5,939,115	\$	8,536,254	\$	9,309,292	\$	7,364,390	\$	5,164,390
MAJOR FUNDS:				CAPITAL F	PROJ	ECT & DEBT SER	VICE	FUND		
Debt Service Fund		1,293,247		1,234,272		1,533,056		1,421,138		1,421,138
Total Major Fund Balance:		1,293,247		1,234,272		1,533,056		1,421,138		1,421,138
NON-MAJOR FUND(S):										
Capital Project Fund(s)		19,410,872		14,720,333		13,732,756		13,694,456		12,944,456
Total Non-Major Fund Balance:		19,410,872		14,720,333		13,732,756		13,694,456		12,944,456
TOTAL MAJOR & NON-MAJOR FUND BALANCE	\$	20,704,119	\$	15,954,605	\$	15,265,812	\$	15,115,594	\$	14,365,594
NON-MAJOR FUND:				SP	PECIA	AL REVENUE FUN	NDS			
Community Service Ctr		1,713,592		1,862,251		1,931,659		1,890,970		1,873,759
Economic Development Fund		6,406,996		2,665,754		3,080,700		3,080,700		3,080,700
Georgia Mountains Ctr		155,786		217,393		141,789		141,789		-
Cable TV Fund		179,010		173,821		132,224		132,224		132,224
Hotel/Motel Tax		99,738		177,139		217,738		217,738		217,738
Impact Fees Fund		490,157		460,162		537,520		537,520		537,520
Information Technology Fund		-		31,000		82,462		82,462		30,462
Tax Allocation District Fund		221,086		374,669		556,369		556,369		556,369
Cemetery Trust Fund		106,674		146,714		207,646		207,646		207,646
Total Non-Major Fund Balance:		9,373,039		6,108,903		6,888,107		6,847,418		6,636,418
TOTAL MAJOR & NON-MAJOR FUND BALANCE	\$	9,373,039	\$	6,108,903	\$	6,888,107	\$	6,847,418	Ş	6,636,418
NON-MAJOR FUND:					co	MPONENT UNIT				
Parks & Recreation		2,332,453		2,133,862		2,298,891		2,155,510		1,222,029
Total Non-Major Fund Balance		2,332,453		2,133,862		2,298,891		2,155,510		1,222,029
TOTAL MAJOR & NON-MAJOR FUND BALANCE	_	2,332,453		2,133,862		2,298,891		2,155,510		1,222,029
GRAND TOTAL FUND BALANCE:	\$	38,348,726	\$	32,733,624	\$	33,762,102	\$	31,482,912	\$	27,388,431
MAJOR FUNDS:					PRO	PRIETARY FUND	S			
Public Utilities		295,779,588	4	307,139,901		320,697,025		320,607,059		320,607,059
Total Major Net Assets:	\$	295,779,588	Ş	307,139,901	\$	320,697,025	Ş	320,607,059	\$	320,607,059
NON-MAJOR FUNDS:		2 007 007		1000000		F 070 000		F 070 000		F 077 007
Employee Benefits	ć	2,065,695	ć	4,066,868	ć	5,072,809	ć	5,072,809	ç	5,072,809
Airport	Ş	10,492,949	Ş	10,532,541	Ş	10,226,977	\$	10,014,119	Ş	10,004,558
Solid Waste		789,363		926,726		1,313,525		1,213,045		1,213,045
Golf Course		86,508		(70,966)		(253,746)		(268,021)		(268,021)
General Insurance		568,276		571,365		573,246		535,616		505,415
Vehicle Services	~	268,180	<u> </u>	268,180	~	330,700	<u> </u>	268,200	ć	268,200
Total Non-Major Net Assets:	\$	14,270,971		16,294,714	\$	17,263,511	\$	16,835,768	\$ ¢	16,796,006
TOTAL MAJOR AND NON-MAJOR NET ASSETS:	\$	310,050,559	\$	323,434,615	\$	337,960,536	\$	337,442,827	\$	337,403,065
GRAND TOTAL FUND BALANCE & NET ASSETS:	\$	348,399,285	\$	356,168,239	\$	371,722,638	\$	368,925,739	\$	364,791,496

FUND BALANCE

The City of Gainesville is made up of many different funds. A fund is 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.

Each fund represented in the City of Gainesville Budget, also maintains a Fund Balance or Retained Earnings 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 ensuing year. A fund balance is maintained under Governmental type funds and may be separated in several categories, for example; assigned, committed, unspendable, restricted and undesignated. Retained Earnings is 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.



Five Year Total Fund Balance/Net Asset

FUND BALANCE / NET ASSET SUMMARY

In the Fiscal Year 2014 Budget, the fund balances/net assets are projected for each fund for fiscal year 2014. It is projected that there will be a 1.10% decline in the total appropriated This decreases the total appropriated funds fund balances/net assets from funds. \$368,925,739 to \$364,791,496. Even though the decline in the total fund balance is just over 1%, a continued reliance of previous years fund balance is a concern.

CHANGES IN PROJECTED FUND BALANCE OVER 10%

In total there are 20 appropriated funds listed in the fund balance summary. Of these 20 funds, 4 funds are projected to experience a change in their fund balance greater than 10%. These 4 funds are listed in the detail below:

<u>FUND NAME:</u>	<u>% OF CHANGE</u>	AMOUNT OF CHANGE
GENERAL FUND Change in fund balance is due to a tra	(29.9%) ansfer to the capital projects fund.	(\$ 2,200,900)
GEORGIA MOUNTAINS CENTER Change in fund balance is due to the	(100.0%) closure of the Georgia Mountains C	(\$ 141,789) enter.
INFORMATION TECHNOLOGY FUND Change in fund balance is due to the	(63.0%) purchase of capital items.	(\$ 52,000)
PARKS AND RECREATION FUND Change in fund balance is due to the	(43.3%) funding of various capital outlay ite	(\$ 933,481) ms.

LONG TERM FINANCIAL PLAN

<u>Overview</u>

Long term financial planning generally is a labor-intensive process that takes a continuous process of checks and balancing to ensure a great return. This process can pay great dividends if done properly. As we see in today's economy, financial planning is a very important part of financial stability in a souring economy.

Building the Foundation

The City of Gainesville is in a strong financial position considering the economic climate. The City has maintained a strong financial condition through controlled spending, strong internal controls and prudent financial policy. Over the past two years, the City made cuts to operational costs, adopted a new attitude of efficiency first, discovered innovative ways of doing things and embraced technology to help reduce personnel costs. These actions have assisted us in continuing to provide top-level municipal services to our residents and business in these unsettling times.

Identify Critical Issues

The comprehensive plan is a community-based long-term roadmap for a city to achieve a growing/balanced economy, protection of important resources, adequate and affordable housing, efficient infrastructure investments, and multi-jurisdictional coordination. The comprehensive plan is generally a 20-year look at the anticipated community trends and helps a municipality in longer term financial and non-financial planning. More specifically to a municipality, the comprehensive plan provides anticipated needs for infrastructure, which can help in long term capital planning.

Long Term Critical Issues

- Actions to reduce or eliminate franchise fees and insurance premium taxes would have a dramatic impact on our operations. These two funding sources represent \$5.5 million to our general fund. Although there was limited discussion in the General Assembly this year, cities must remain vigilant on these issues.
- Decline in property assessments and any continued action by the General Assembly to affect assessments could have continued effects on revenue from property tax.
- Although changes to our benefits have reduced our Other Post-Employment Benefits (OPEB) liability, this area needs to continually be monitored and an appropriate funding mechanism put in place.
- The Eleventh Circuit Court has reversed Judge Magnuson's decision which is welcome news to our community. We must still practice conservation efforts to insure adequate

water supply as we anxiously await the Corp of Engineers analysis on the allowed uses of Lake Lanier.

- As the SAFR grant continues to decrease in funding, Council will need to remain cognizant that an increase in revenues will need to occur to help lessen or offset the need for an increase in the millage rate in the FY 2015 timeframe. It is not financially sound policy to use one-time funds to fill any perceived or actual gaps to recurring costs.
- Our debt service is funded through a dedicated millage rate. As property taxes have declined so has the revenues needed to adequately fund debt service in the long term. Bond payments on the Frances Meadows Center and Parking Deck are made out of these funds. The city also depends on this fund for its fleet replacement needs, especially in public safety. Although this fund will meet the need this year and to a limited degree in FY 2014, reductions in capital purchases will have to occur in FY 2015 (which will further stress capital needs) or an increase in revenue (i.e. millage rate) will need to occur. It is important to note that delay of capital purchases in the vehicle fleet presents its own challenges with reliability and maintenance issues, especially where public safety is concerned.

Develop the Plan

At the beginning of each budget year, the City of Gainesville holds a council retreat. During the council retreat, the council member 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. From this information, the City staff develops a short-term plan, The Budget, for the upcoming fiscal year. City staff members from each department develop the proposed budget and then present their department's budget to a Budget team. The budget team makes any necessary cuts to the proposed budget to ensure a balanced budget is reached and then presents the proposed budget to the City council members. Once the budget is approved, it acts as a short-term plan for the upcoming fiscal year.

Monitor the Plan

As discussed above, the long-term plan is reviewed by the city council and staff members each year and adjustments are made to it as needed. In the short term, the budget, which acts an annual plan for the long-term goals of the City, is monitored monthly to ensure that each department is within its suggested parameters. From time to time adjustments are made in the short term and long-term plans during the year as conditions change. Requirements for these adjustments can be reviewed in the policies section of the budget document.



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



CITY OF GAINESVILLE CAPITAL IMPROVEMENTS PROGRAM FISCAL YEAR 2014



PEDESTRIAN BRIDGE

TABI	LE OF CO	ONTENTS	
Introduction	D-2	Interchange Beautification	D-49
.		Detention Pond Restoration	D-50
Five-Year Summary by Department	D-7	Roadway Patching Program	D-51
FY 2014 Requested Capital Improvements	5	Midtown Storm Water Plan	D-52
		Replacement Truck	D-53
Administrative Services			
Expansion of Disk Storage	D-25	Public Works Traffic Services	
Network Security	D-26	Intelligent Transportation System	D-54
New Software Applications and Systems	D-27	Thermoplastic Restriping	D-55
		Fleet Replacement – Bucket Truck	D-56
Community Development Department			
Downtown Master Plan	D-28	Public Works Street Maintenance	
		Replacement - Mini Excavator	D-57
<u>Police</u>		Replacement Service - Truck	D-58
Vehicle Replacement Program	D-29	Equipment Replacement -Trailer	D-59
Records Software System	D-30		
MVR Camera System	D-31	Public Works Cemetery	
License Plate Recognition System	D-32	Replacement Tractor	D-60
Training Facility	D-33	Replacement SUV	D-61
Public Safety Surveillance System	D-34	Replacement Dump Truck	D-62
<u>Fire</u>		Parks and Recreation	
Fire Station 2 Replacement	D-35	Linwood Nature Preserve Development	D-63
Fleet Replacement Squad 21	D-36	Frances Meadows Center Fitness	D-64
FD Unit 208 Fleet Replacement	D-37	Wessell Park Renovations	D-65
Fleet Replacement Engine 22	D-38	Fleet Replacement	D-66
Traffic Preemption System	D-39	T-Ball Athletic Field Lighting	D-67
		Civic Center Marquee	D-68
Public Lands & Buildings		Blueway Landings	D-69
JAB Wall Waterproofing	D-40	, C	
Administrative Bldg Renovation	D-41	Debt Administration	D-70
GMC Waterproofing and Roof	D-42		D 70
Fleet Replacement – Full Size truck	D-43	Legal Debt Margin	D-70
PL&B Maintenance Software	D-44	General Fund Debt Service	D-72
Public Works Engineering Services		General Fund Debt Service Projections	D-74
Storm Drainage Maintenance	D-45	Airport Fund Debt Service	D-76
Contracted Street Resurfacing Program	D-46	Public Utilities Debt Service	D-77
Full Depth Reclamation Program	D-47		
In-House Paving Program	D-48	Golf Course Debt Service	D-81

CAPITAL IMPROVEMENT PROGRAM

INTRODUCTION

This section contains the information detailing all capital improvements to 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.

 Public Utilities capital improvements can be found in a separate document upon request.

PURPOSE

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

- Provides for the orderly replacement of 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 a good public relations tool, as it helps the taxpayer better understand the community's problems and what is being done to address them.

DEFINITIONS

Capital Expenditure

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

Capital Projects Fund

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 fixed 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, aesthetic, social effects, funding source(s), itemized anticipated project costs, future operating impact, distributional effects, disruptions or inconveniences, and impact of deferral.

CAPITAL IMPROVEMENT PROGRAM PROCESS

Projects included in the Capital Improvement Program are derived from the 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 is 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 funding. These projects are then presented to City Council as recommended projects for their review and advice. As presented, the capital projects in this budget book are either Fiscal Year 2013, 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: 		Is the project needed to meet federal or state mandates?
 Fiscal and budget in 	mpacts:	What is the total capital cost, impact on operating budget, impact on the tax rate/user fees, and the availability of other sources (grants, contributions, etc.) to fund the project?
 Health and safety i 	mpacts:	Does the project reduce the number of deaths, injuries, or illnesses in the community?

•	Economic Development Impacts:	Does the project promote the economic vitality of the community, such as encouraging downtown development?
•	Environmental, Aesthetic, and Social Effects:	Does the project improve the appearance of neighborhoods, protect the environment, or ensure community values are achieved?
•	Distributional Effects:	Who and how many benefit from the proposed project?
•	Disruption/Inconvenience:	How much disruption or inconvenience is caused by the project?
•	Impact of deferral:	What are the implications of deferring the project?
•	Interjurisdictional effects:	What are the effects of the project on interjurisdictional relationships?

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:

Α.	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.
В.	Desirable:	A project that meets a few of the evaluation criteria and will enhance the City's mission.
С.	Acceptable:	A project that meets any one of the evaluation criteria 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 Improvements 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.



Pedestrian Bridge

FISCAL YEAR 2013 CAPITAL ACHIEVEMENTS

During Fiscal Year 2013, the City of Gainesville completed its first Pedestrian Bridge. This Pedestrian Bridge was designed to connect the Downtown area to the Midtown Area, which works well with the Midtown Greenway project. Together, these projects will continue the greenway in Midtown Gainesville transforming the area into a live, work and play area that will attract residents, visitors and business to Midtown. Another significant achievement for Fiscal year 13, The City of Gainesville, purchased an existing Jail situated along the Midtown Greenway. This acquisition is consistent with the long term planning of the Midtown area.

FISCAL YEAR 2014 GENERAL FUN CAPITAL IMPROVEMENT PROGRAM

The Fiscal Year 2014 proposes an investment of 35.5 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 services 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 2014 continues its commitment to roads, drainage systems, and other public infrastructures.

City of Gainesville Capital Improvements program is a direct reflection of the City's mission:

- Maintain the attitude of "Do more with less/Efficiency first";
- Be exemplary in our service quality, lower expenditures and effectiveness;
- Revitalization of the Midtown area to further the close knit community feel;
- Be innovative in our Economic development, in order to stimulate the local economy;
- Be accountable to citizens and each other for our actions; and,
- Uphold the highest professional and ethical standards.

The General Government Capital Improvement Program calls for the expenditure of \$10,624,155 for this budget year. As the "Capital Improvement Program General Government Expenses by Category chart indicates, expenditures on infrastructure replacement and renovation total \$1,450,000 or 14%, of which \$1,090,000 is for street resurfacing projects.

Equipment make up 7% of the FY 2014 expenditures, totaling \$755,000. Included in this category is \$175,000 for new Police Department patrol cars. The General Government Capital Improvement Program appears to be up from the FY 13 capital improvement budget of \$9,765,800.



Expenses by Category

FIVE-YEAR CAPITAL BUDGET PROJECTIONS

The Fiscal Year 2014 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 FY14. The majority of the Five-Year plan is anticipated in FY2015; however, every year is decisively assessed and available funding is excessively analyzed before a decision is made to fund a specific project.



Five Year CIP Summary

FIVE-YEAR CAPITAL IMPROVMENTS SUMMARY

									Operating
Page		Funding							Impact thru
Number	Project Name	Source	FY 2014	FY 2015	FY 2016	FY 2017	FY 2018	Total	FY 2018
			GENERAL GC	VERNMENT FUNDS					
	City Manager's Office								
	City Code Book Rewrite	GF		10,000	10,000			20,000	
	Track Shelving Units	GF		10.000	26,000			26,000	
	Subtotal			10,000	36,000	-	-	46,000	-
	Administrative Services								
D-25	Expansion of Disk Storage	GF/PUD	200,000		200,000			400,000	
D-26 D-27	Network Security Software Applications and Enhanced Systems	GF/PUD GF/ITF	60,000 110,000	450,000	42,000	43,000	80,000	60,000 725,000	
0-27	Records Management System	GF	110,000	80,000	42,000	43,000	80,000	80,000	
	Subtotal		370,000	530,000	242,000	43,000	80,000	1,265,000	-
	Community Development Department								
D-28	Downtown Master Plan	GF	30,000			-		30,000	
	Citywide Gateways	GT/GF		120,000		120,000		240,000	
	Fleet Replacement - Truck	GF/LP		25,000	25,000			50,000	(2,500)
	Aerial Photography	GF/PUD		62,500				62,500	
	Subtotal		30,000	207,500	25,000	120,000	-	382,500	(2,500)
	Police								
D-29	Fleet Replacement Program	GF/LP	175,000	627,016	584,953	689,975		2,076,944	
D-30	Records Management System	GF	715,000					715,000	175,000
D-31	Mobile Video Camera System License Plate Recognition System	GF/GT	75,000	75,000	40.000			150,000	12,500
D-32 D-33	Training Facility	GF/GT IF/GT	40,000 390,000	40,000 2,952,000	40,000			120,000 3,492,000	32,490 48,000
D-34	Surveillance Camera System	GF/GT	65,000	2,552,000	130,000			65,000	34,400
	Subtotal		1,460,000	3,694,016	774,953	689,975	-	6,618,944	302,390
	Fire								
D-35	Fire Station #2 Replacement	GF	3,000,000					3,000,000	
D-36	Fleet Replacement - Squad 21	LP	90,000					90,000	
D-37	Fleet Replacement - Unit 208	LP	35,000					35,000	
D-38	Fleet Replacement - Engine 22	LP	550,000					550,000	
D-39	Traffic Preemption System	GF	112,500	112,500	112,500	112,500		450,000	
	Fleet Replacement - Engine 23	LP LP		600,000 1,200,000				600,000 1,200,000	
	Fleet Replacement - Ladder 24 New Fire Station #5	GF		3,800,000				3,800,000	2,176,038
-	Fleet Replacement - Tower 21	LP		5,000,000	1,300,000			1,300,000	2,170,030
	Station #3 SCBA Fill station Replacement	GF			45,000			45,000	
	New Fire Station #6	GF				5,500,000		5,500,000	738,132
	New Fire Station #7	GF					75,000	75,000	
	Subtotal		787,500	5,712,500	1,457,500	5,612,500	75,000	13,645,000	2,914,170
	Public Lands & Buildings								
D-40	JAB Wall Waterproofing	GF	116,300					116,300	-
D-41	Administrative Bldg Renovation	GF GF	50,000				20.000	50,000	
D-42 D-43	GMC Waterproofing & Roof Fleet Replacement - Full Size Truck	LP	115,000 27,500				30,000	145,000 27,500	
D-43	Maintenance Software	GF	20,000					20,000	
	Alta Vista Roof Replacement	GF		60,000				60,000	
	Administrative Building Reroof	GF				176,000		176,000	
	Subtotal		328,800	60,000	-	176,000	30,000	594,800	-
	Engineering Services								
D-45	Storm Drainage Maintenance	GF	15,000	20,000	20,000	20,000	20,000	95,000	
D-46	Contracted Street Resurfacing Program	GT/GF	700,000	810,000	835,000	835,000	860,000	4,040,000	
D-47	Full Depth Reclamation Program	GF	260,000	250,000	250,000	250,000	250,000	1,260,000	
D-48 D-49	In-house Paving Program Interchange Beautification	GF ED	100,000 25,000	150,000 120,000	150,000 120,000	150,000 120,000	150,000 120,000	700,000 505,000	104,000
D-49 D-50	Restoration of Detention Ponds	GF	75,000	120,000	120,000	120,000	120,000	225,000	104,000
D-51	Roadway Patching Program	GF	30,000	175,000	200,000	200,000	20,000	625,000	
D-52	Midtown Stormwater Plan	GF	250,000	50,000	50,000	50,000		400,000	
D-53	Fleet Replacement - Truck	LP	30,000					30,000	
	Storm Drainage Repair Program	GF		350,000	350,000	350,000	350,000	1,400,000	
	Midtown Drainage Improvements	GF		700,000	300,000	300,000		1,300,000	
L	Browns Bridge Sidewalk	Gf	1 495 000	370,000	2 275 000	3 375 000	1 770 000	370,000	404.000
	Subtotal		1,485,000	3,145,000	2,275,000	2,275,000	1,770,000	10,950,000	104,000

FIVE-YEAR CAPITAL IMPROVMENTS SUMMARY

Page Number	Project Name	Funding Source	FY 2014	FY 2015	FY 2016	FY 2017	FY 2018	Total	Operating Impact thru FY 2018
	Traffic Services								l
D-54	Intelligent Transportation System	GF	150,000					150,000	(74,000)
D-55	Thermoplastic Restriping	GF	30,000	55,000	55,000	55,000	55,000	250,000	
D-56	Fleet Replacement - Bucket Truck	LP	120,000					120,000	(10,913)
	Park Hill at Lakeview Signal Installation	GF		170,000				170,000	
	Park Hill at South Enota Intersection Improvments	GF		50,000	300,000			350,000	
	Jesse Jewell and John Morrow Intersection Improvement	GF		100,000	8,200,000			8,300,000	
	Cleveland Highway at Clarks Bridge Intersection Impr	GF		400,000	300,000			700,000	
	Washington St and Green St Signal Upgrades	GF			150,000			150,000	
	Limestone PKWY and Clarks Bridge Rd Signal Upgrades	GF				42,000		42,000	
	W. Academy St at Bradford St Signal Upgrade	GF				175,000		175,000	
	Limestone PKWY and Cleveland Highway Signal Upgr	GF					42,000	42,000	
	Limestone PKWY and Beverly Rd Signal Upgrade	GF					42,000	42,000	
	Subtotal		300,000	775,000	9,005,000	217,000	84,000	301,000	-
	Street Maintenance								1
D-57	Fleet Replacement- Mini Excavator	LP	55,000		42,800			97,800	
D-58	Fleet Replacement - Service Truck	LP	135,000	135,000	144,450			414,450	
D-59	Fleep Replacement - One Ton Trailer	LP	26,750	34,240	111,100	29,960		90,950	
	Fleet Replacement - Bull dozer	LP	20,750	134,820		23,300		134,820	
	Fleet Replacement - Street Sweeper	LP		241,860				241,860	
-	Fleet Replacement - Skid Steer	LP		48,150				48,150	
-	Fleet Replacement - Patch Truck	LP		,	65,000			65,000	
	Fleet Replacement - Crew Cab Pickup	LP			42,800	133,750		176,550	
	Fleet Replacement - Tractor	LP			,	37,450		37,450	
	Fleet Replacement - Frontend Loader	LP				125,000		125,000	
	Subtotal		216,750	594,070	295,050	326,160	-	1,432,030	-
	Cemetery								
D-60	Fleet Replacement - Tractor	CTF	25,000					25,000	
D-61	Fleet Replacement - SUV	LP	25,000					25,000	
D-62	Fleet Replacement - Dump Truck	LP	40,000					40,000	
	Office Relocation	CTF	10,000	165,000				165,000	
	Fleet Replacement - Pickup Truck	LP		100,000	28,000			28,000	
	Subtotal		90,000	165,000	28,000	-	-	283,000	-
	Transfers Out								
<u> </u>								_	J
								-	
	Subtotal		-	-	-	-	-	-	-
	TOTAL GENERAL GOVERNMENT FUND		\$ 5,068,050	\$ 14,893,086	\$ 14,138,503	\$ 9,459,635	\$ 2,039,000	\$ 35,518,274	3,318,060

Funding Sources:

General Fund GF Hotel/Motel HM Public Utilities PUD Cemetery Trust Fund CTF

nd GF Ecnomic Develo. ED tel HM Vehicle Services VS ies PUD Solid Waste SW nd CTF Golf Course GC Lea

Lease Funds LP Grant GT SPLOST SPLOST Intergovert. IG Inform. Tech Fee ITF Technology Fees TF Impact Fees IF Fund Balance FB

Category	FY 2014	FY 2015	FY 2016	FY 2017	FY 2018
General Govt. Admin.	370,000	540,000	278,000	43,000	80,000
Public Safety	2,247,500	9,406,516	2,232,453	6,302,475	75,000
Public Works	2,330,550	4,574,070	11,575,050	2,994,160	1,884,000
Health and Welfare	90,000	165,000	28,000	-	-
Culture and Recreation	-	-	-	-	-
Housing and Development	30,000	207,500	25,000	120,000	-
Total	\$ 5,068,050	\$ 14,893,086	\$ 14,138,503	\$ 9,459,635	\$ 2,039,000

Five-Year Summary by Project Category

FUNDING OF CAPITAL IMPROVEMENTS

Over the past several years funding for capital improvements has been hard to come by, 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.

Governmental Funds – represent the funds that most government functions finance.

• Fund 415 – General Government CIP Fund

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

Fund 420 – Special Purpose Local Option Sales Tax (SPLOST) CIP Fund

The SPLOST CIP Fund accounts for purchases 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 440 – Grant CIP Fund

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

Fund 490 – Parks and Recreation CIP Fund

The Parks and Recreation CIP 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 408 – Public Utilities CIP Fund

The Public Utilities CIP Fund accounts for purchases of \$20,000 or more, whose funding source(s) include Public Utilities funds. These projects are not included in the CIP fund budget, but are included in a separate document.



SPLOST funds represent 67% of the funding source for Fiscal year 2014. This high percentage is due largely to the use of these funds for the funding of the construction of two new public safety facilities. The initial funding of this project was made from an issuance of a bond and over time the collected SPLOST funds will be used to pay the Bond Debt.

CAPITAL IMPROVEMENT 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 effect on the operating budget plays an important part in the review because once built; a facility must be maintained and these costs can 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 acco Protection & S	Location:		Fire Departmer	nt		
Project Type:		Multi-Year Project				Department:		Fire Department		
Priority:		A - Essential Project Manager:					iger:	Jon Canada		
Description/Justific	ation:									
Construction of a the		ay station of ap	oproximately 8	,000 square fee	et. The station	would house a	total of 24 per	sonnel. Appara	tus would include	
one (1) engine comp	-								efficient	
emergency response	e to the N	ontinwest side	of Gamesville	wille maintain	ing iso stanua	irus anu auequ	ate me protect	tion coverage.		
		51/4.2	EV4.4	EV/4 E	EV/1 C	EV4 7	TOTAL			
FUNDING SOURCES		FY13	FY14	FY15 3,800,000	FY16	FY17	TOTAL \$ 3,800,000			
General Fund				3,800,000			\$ 3,800,000	Projec	t Estimated	
							\$ -			
							\$ -	Start Date	Completion Date	
TOTAL		\$ -	\$ -	\$ 3,800,000	\$ -	\$ -	\$ 3,800,000	07/01/14	06/30/16	
PROJECT COSTS		Budget	Ŷ	<i>\$</i> 3,000,000	Ý	Ý	¢ 5,000,000	0,,01,11	00,00,10	
PROJECT COSTS	T L .						[
		annual o					Five Year	Prior Year	Total Project Cost	
PROJECT COMPON		act sectio		FY15	FY16	FY17	Total	Costs	from Inception	
PLANNING	an a	nnual cos	st of	470,000			\$ 470,000		\$ 470,000	
CONSTRUCTION	\$725	5,346		2,400,000			\$ 2,400,000		\$ 2,400,000	
EQUIPMENT/VEHIC	φ. <u></u> _	,		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	IG IMPA	СТ						I		
DESCRIPTION		FY13	FY14	FY15	FYL	FY17	EIVE YEAR		Other:	
Personnel		F113	F114	F115	681,000	681,000	\$ 1,362,000		nse Type:	
Operating					44,346	44,346	\$ 88,692	Operating Budget B		
Capital Outlay				(,	\$ -	Accour	nt Number:	
Total		\$ -	\$ -	Ś	\$ 725,346	\$ 725,346	\$ 1,450,692			
CAPITAL PROJECT E					+ ,	<i>+</i> 0/0 . 0	(•		
Legal Mandates: N/				lealth and Safe	ety Impacts: T	he city limits o	f Gainesville h	as grown treme	ndously. As our city	
grows, our station te										
response even more			•			•	•			
Social Effects: N/A. requirement. At any				ently properties				tside the five m pecific properti		
Disruption/Inconve		-		umptions	aro					
	Disruption/Inconvenience: N/A. Impact of Defe ASSUMPTIONS are premiums for property owners. Longer response times for emergency response. Interjurisdictional Effects: discussed here.									
NOTES:										
Project Costs - Plan	ning is t	e estimated c	ost of land acc	quisition. Proje	ct Costs - Oth	er is 10% of to	tal project cost	as a contingen	cy. Annual	
Operating Impact e			average opera	ting costs of cu	<pre>urrent Station #</pre>	4 which is of c	omparable size	e, number of per	sonnel and	
apparatus plus a pro	apparatus plus a projected 20% increase.									
DEPARTMENT	DIRECTO	OR RANKING:	A - Essential			-		PROJEC	CT NUMBER	
CIP EVALUAT	TION TEA	M RANKING:	Priority Ranking							
							-		Fire Department	

The table below shows the anticipated FY2014 operating impact from capital projects. This chart only shows the projects under consideration for this fiscal year that anticipated any operating impact. This table shows three categories for each project, Personnel, Operating and Capital Outlay. The Personnel category represents a change in the personnel accounts in the operating budget; for example, a new fire station may require additional personnel salaries, uniforms, etc. The Operating category represents a change in all other operating account, with the exception of personnel account and Capital Outlay accounts (new items costing \$1,000.00 to \$19,999.99). An example of this category may include an increase of supplies, license agreements, additional lawn maintenance, etc. Finally, the Capital Outlay category represents a change to the capital outlay accounts, for example a new fire station may need a new piece of equipment in future years.

The Table below shows Five Year totals for FY2014 projects submitted during the Capital Improvements Program phase of the budget process. For a complete Five year summary please see the Five year Summary chart.

Project Name	Personnel	Operating	Capital Outlay
	Funded		
Network Security		5,000	
Records Management Software		35,000	
Interchange Beautification		12,000	
Fleet Replacement Tractor		400	
Linwood Nature Preserve Development		20,000	
Frances Meadows Center Fitness		300,000	
Fleet Replacement – Parks and Recreation		5,000	
Total	\$-	\$ 377,400	\$-
	Unfunded		
License Plate Recognition System		3,200	
Public Safety Surveillance System		8,600	
Intelligent Transportation System		(14,800)	
Fleet Replacement – Bucket Truck		(2,182)	
Total	\$-	\$ (5,182)	\$-

The projects listed in the above table, represent the funded and unfunded projects anticipated operating impact for Fiscal Year 2014. The Funded projects anticipate an operating impact of \$377,400 over the next five years. These expenditures are largely due to the continued maintenance of the infrastructure or equipment they will generate.

CAPITAL OUTLAY ITEMS

These items are considered capital in nature but generally do not meet the \$20,000 threshold needed to be included in the capital project program. Capital Outlay items, although they are not included in the capital projects program, also need careful review during the budgeting process. These type items are included in the Operating budget for each department. The budgets for each of these departments/divisions can be found in the departmental section of this budget.

CAPITAL OUTLAY ITEMS		
	OPERATING	
Fund/Department/Item	BUDGET	
GENERAL GOVERNMENT		
130 - Municipal Court		
Cameras (2)	\$ 4,000	
Network Accessible Storage	3,000	
Total Municipal Court	7,000	
140 - City Manager's Office		
Ipads/Agenda Manager (2)	1,300	
Total City Manager's Office	1,300	
150 - City Council		
Ipads/Agenda Manager (6)	3,900	
Total City Council	3,900	
160 - Financial Services & IT		
Replacement PC (1)	1,200	
Tablets (3)	2,400	
Total Financial Services & IT	3,600	
180 - Planning		
Tablets (2)	1,750	
Total Planning	1,750	
221 - Police		
Patrol Rifles	3,000	
Gun Safes	1,000	
Replacement computers (7)	10,500	
Replacement ID printer	3,700	
Replacement Cameras (10)	20,000	
MDT's (10)	45,000	
Tablets w/case & keyborad (12)	8,400	
Total Police	91,600	

CAPITAL OUTLAY ITEMS				
	_	PERATING		
Fund/Department/Item	E	BUDGET		
222 - Fire				
Treadmill (Station 2)		4,000		
Replacement Laptop		2,300		
Replacement computer (2)		3,200		
Rowing Machine (Station 4)		1,500		
Total Fire		11,000		
227 - Code Enforcement				
Tablets (2)		1,750		
Total Code Enforcement		1,750		
		1,750		
317 - Public Land & Buildings				
Replacement Computer		1,100		
Total Public Land & Buildings		1,100		
329 - Traffic Services				
Traffic Counters (6)		6,000		
Total Traffic Services		6,000		
331 - Streets				
Replacement Mowers (2)		16,000		
Total Streets		16,000		
410 - Cemetery				
Replacement computer (2)		2,200		
Replacement Mower		8,000		
Total Cemetery		10,200		
Total General Government Capital Outlay	\$	143,000		
COMMUNITY SERVICE CENTER				
448 - Hall Area Transit				
DAR Replacement Buses (4)	\$	220,400		
Total Community Service Center Cap. Outlay	\$	220,400		
PARKS AND RECREATION				
310 - Administration				
New Computers & AED's	\$	26,000		
Total Administration		26,000		
CAPITAL OUTLAY ITEMS				
--	----	---------		
	ОР	ERATING		
Fund/Department/Item	E	BUDGET		
325 - Park Services				
Leaf Vac		1,500		
Push Blower		1,500		
Trailer		2,200		
Mower		4,500		
Park Amenities - Replacements		25,000		
Utility Vehicle		8,000		
Field Prep Machine		1,300		
Generator		5,000		
Total Park Services		49,000		
365 - Lanier Point Park				
Shade Structure Replacement		7,500		
Total Lanier Point Park		7,500		
380 - Civic Center				
Wireless System upgrades		4,000		
Hardwood floors		19,000		
Security Cameras		5,000		
Total Civic Center		28,000		
382 - Frances Meadows Center				
Funbrellas (4)	\$	9,000		
Pool Vacuum	\$	5,000		
Total Civic Center		14,000		
Total Parks & Recreation Capital Outlay		124,500		
PUBLIC UTILITIES				
540 - Riverside Water Treatment Facility				
Replacement Computers (5)	\$	6,000		
Sample Pump		2,000		
Chemical Feeder Pumps (2)		4,000		
Mower		2,000		
Turbidmeter		3,000		
Total Riverside Water Treatment Facility		2,000		

CAPITAL OUTLAY ITEMS	
	OPERATING
Fund/Department/Item	BUDGET
541 - Lakeside Water Treatment Facility	
Replacement Laser Printer	3,000
Fax Machine	1,500
Total Lakeside Water Treatment Facility	4,500
545 - Water Distribution	
Replacement Compaction Tamp (2)	7,800
Compactor Wheel for Mini-Excavator	3,000
Locator	7,900
Replacement Laptop computers (4)	7,000
Laptop Computer	1,750
Replacement Desktop	2,400
Replacement Service Truck	98,000
Replacement Mini-Excavator	62,500
Replacement Trailer	15,000
Replacement Flat Bed Dump Truck	68,000
GPS PC Unit	8,000
Total Water Distribution	281,350
551 - Linwood WRF	
Defibrillator	2,500
Electric Club Car Carryall	7,000
Total Water Distribution	9,500
552 - Maintenance	
Tig Welder	4,000
Huntron Tracker	4,800
Replacement Full Size 4x4	25,000
Replacement One Ton Truck with Service body	35,000
Replacement One Ton Truck with Service body & Crar	50,000
Bush Hog	5,000
Zero turn Mower	10,000
Total Water Reclamation	133,800

CAPITAL OUTLAY ITEMS	
	OPERATING
Fund/Department/Item	BUDGET
555 - Sanitary Sewer	
Leveling Laser Transmitter & Rod	4,700
Pipe Laser	4,995
Replacement Laptop computers	5,250
New Laptop Computer	1,750
3,000 Watt Generator (2)	5,000
Compaction Tamp	3,900
Bladder for Perma-liner system	1,900
Cleaning Tools for Vactor	4,500
Electric Coring machine	3,800
Portable Electrick Truck Mounted Tripod	2,500
Replacement Compact Excavator	65,000
Replacement Flatbed Dump Truck	68,000
Replacement Service Truck	98,000
Manhole trench Box	7,200
Cues Camera and Controller	28,800
Perma-Liner Lateral System	35,000
Flow Meter	5,000
Total Sanitary Sewer	345,295
560 - Environmental Services	
Replacement Computers (2)	2,400
Computer-Stormwater position	1,800
Replacement Full size 4x2 pickup	17,500
Replacement Full size 4x4 pickup	24,000
4x4 RTV Utility Vehicle	11,600
Digestion Block for TKN Analyzer	10,210
Total Environmental Services	67,510
565 -Engineering & Construction services	
Replacement Computers (3)	3,600
Replacement 4x4 SUV	22,900
Replacement Pudeng Server	5,400
Replacement GIS Server	12,000
Mapping Handheld GPS	10,000
Admin Bldg UPS	15,750
Total Construction Management	69,650

CAPITAL OUTLAY ITEMS		
	Ο	PERATING
Fund/Department/Item		BUDGET
575 - Customer Account Services		
Replacement Computers (2)		2,400
4090 Sensu Autogun		1,095
Trimble (Flex Net)		2,795
Replacement Cameras		40,000
Replacement Pudeng Server		4,440
Replacement Louisiana Server		12,000
Replacement Camera Server		12,000
Admin Bldg UPS		12,950
Upgrade Fuel Pumps and Fuel System		38,000
Total Customer Account Services		125,680
585 - Finance and Administration		
Replacement Computers (6)		7,200
Admin Bldg UPS		6,300
Replacement Pudeng Server		2,160
Total Finance and Administration		15,660
Total Public Utilities	\$	1,069,945
530-SOLID WASTE		
Replacement Computrs (2)	\$	2,200
Replacement Sooter Truck		35,000
Replacement Packer Truck		180,000
Total Solid Waste	\$	215,000
630-VEHICLE SERVICES		
Uniform Wall Filing System	\$	2,000
Tire Balancer		4,995
Masterteck VCI San Tool		4,995
Total Vehicle Services	\$	11,990
GRAND TOTAL	\$	2,036,035

NEED FOR CAPITAL PROJECTS

Over the past several years, the Capital Improvements 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 well-managed 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 IMPROVEMENTS PROCESS CALENDAR

FY 2014 BUDGET CALENDAR

PHASE 1 - BUDGET PROCESS INITIATION

12/13/12	Thursday	CIP Workbooks Released
01/15/13	Tuesday	CIP Workbooks Complete
01/18/13	Friday	Council Retreat
01/18/13	Friday	Budget Workshop
01/18/13	Friday	Operating Budget Workbooks Released
02/22/13	Friday	Budget Workbooks Complete

PHASE 2 - CAPITAL TEAM REVIEW / DEPARTMENT PRESENTATIONS

Date		Start	End	Event	Location
01/22/13	Tuesday	9:00 AM	11:30 AM	Public Works (Engineering, Street Maintenance, Tra Public Lands & Buildings, Cemetery, Solid Waste, Vehicle Services, Airport)	Office
01/23/13	Wednesday	9:00 AM 9:30 AM 9:45 AM 10:00 AM 10:15 AM 10:30 AM	11:00 AM	Community Service Center Communication and Tourism Cable Television Fund Community Development Department City Manager's Office Administrative Services Department	Financial Services Office
01/24/13	Thursday	9:00 AM 9:30 AM 10:00 AM 10:30 AM		Parks & Recreation Golf Course Fund Police Department Fire Department	Financial Services Office

PHASE 3 - BUDGET TEAM REVIEW / DEPARTMENT PRESENTATIONS

03/04/13	Monday	9:00 AM	11:30 AM	Public Works (Engineering, Street Maintenance, Tra Public Lands & Buildings, Cemetery, Solid Waste, Vehicle Services, Airport)	Office
03/05/13	Tuesday	1:00 PM 1:30 PM 2:00 PM 2:20 PM 2:40 PM 3:00 PM	3:20 PM	Community Service Center Communication and Tourism Cable Television Fund Golf Course Fund City Manager's Office Administrative Services Department	Financial Services Office
03/07/13	Thursday	9:00 AM 10:00 AM	11:00 AM	Public Utilities Fund (All Divisions) Parks & Recreation (All Divisions)	Financial Services
03/08/13	Friday	9:00 AM 9:30 AM 10:00 AM 10:20 AM 10:30 AM	11:00 AM	Police Department Fire Department Community Development Department Debt Service Fund Capital Improvement Program	Financial Services Office
03/29/13	Friday	9:00 AM 9:15 AM 9:30 AM 9:45 AM 10:00 AM 10:15 AM 10:30 AM 10:45 AM 11:00 AM	11:15 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	Financial Services Office
04/12/13	Friday	9:00 AM	12:00 PM	City Manager's Budget	Financial Services

Date		Start	End	Event	Location
ASE 4 - COUNC	IL PRESEN	TATIONS			
02/28/13	Thursday	9:00 AM 9:20 AM	9:40 AM	Keep Hall Beautiful Elachee Nature Science Center	City Manger's Conference
03/14/13	Thursday	9:00 AM	10:30 AM	Public Works (Engineering, Street Maintenance, Tra Public Lands & Buildings, Cemetery, Solid Waste, Vehicle Services, Airport)	Conference
3/15/13-3/16/13	Friday- Saturday			Public Utilities Workshop	Off Site
03/28/13	Thursday	9:00 AM 9:15 AM 9:30 AM 9:45 AM 10:00 AM 10:15 AM	10:30 AM	Community Service Center Communications and Tourism Cable Television Fund Community Development Department City Manager's Office Administrative Services Department	City Manger's Conference Room
04/11/13	Thursday	9:00 AM 9:30 AM 9:45 AM 10:00 AM	10:15 AM	Parks & Recreation (All Divisions) Chattahoochee Golf Course Police Department Fire Department	City Manger's Conference Room
05/02/13	Thursday	9:00 AM	10:00 AM	City Manager's Budget Presentation	City Manger's Conference

PHASE 5 -	COUNCIL ADOPTION
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05/07/13	Tuesday	5:30 PM	Public Budget Hearing 1st Reading of Millage Ordinance	Justice Center
05/21/13	Tuesday	5:30 PM	Public Budget Hearing 2nd Reading of Millage Ordinance Budget Adoption	Justice Center

CAPITAL IMPROVEMENTS PROGRAM

FUND DESCRIPTION:

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

MISSION STATEMENT:

It is the mission of the Capital Improvements 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 SUM	IMARY						
		FY2012 FY2013					
REVENUES		Budget		Budget	Budget		
Intergovernmental:							
Georgia Department of Transp. (LARP)	\$	90,000	\$	90,000	\$ 200,000		
GEMA Grant		25,000		-	-		
Hall County		-			-		
SPLOST VI		6,880,875		6,826,250	7,139,125		
Lease proceeds		778,000		800,000	-		
Transfers From:							
Economic Development Fund		-			25,000		
General Fund		1,446,880		1,677,360	2,200,000		
Hotel/Motel Tax Fund		75,665		88,890	-		
Information Tech Fund					110,000		
Community Service Center Fund					-		
Public Utilities Fund		-		245,000	130,000		
Impact Fee Fund		300,000			45,000		
Georgia Mountains Center		-			-		
TV-18		-			-		
Cemetery Trust Fund					25,000		
Budgeted Fund Balance:							
Capital Projects Fund Balance		189,085		38,300	115,000		
Parks and Recreation Fund Balance		-			635,000		
Total Revenues	\$	9,785,505	\$	9,765,800	\$ 10,624,125		





	FY2012 FY2013		FY2014
EXPENDITURES	Budget	Budget	Budget
Administrative Services:			
Network Security	\$ - \$	60,000 \$	60,000
Enhanced Software Applications	-	85,000	110,000
Telephone System Upgrade	-	132,000	
Network Upgrade	-	161,000	-
Expansion of Disk Storage	-	-	200,000
Community Development Department			
Unified Land Development Code	-	25,000	
Midtown Greenway Phase I	38,722		
Down Town Master Plan	-	-	30,000
Police:			
Police Department Fleet (New)	590,000	650,000	175,000
Records Management System	-	-	715,000
Fire:			
Mobile Date Terminals (4)	-	32,000	
Fire 3 Generator Replacement	-	38,550	
Tornado Sirens	60,000	-	
Headset Replacement	41,408	-	
Fleet Replacement - Unit 206	35,000	-	
Fleet Replacement - Unit 207	35,000	-	
Fleet Replacement - Rescue 22	300,000	-	
Fleet Replacement - Squad 21	-	-	90,000
Public Works- Public Land and Buildings			
GMC Waterproofing and Roof	-	-	115,000
Administrative Building Renovation	-	-	50,000
Public Works - Engineering:			
Storm Drain Maintenance Program	15,000	15,000	15,000
Street Resurfacing (Major Projects)	675,000	655,000	700,000
Roadway Patching Program	125,000	98,000	30,000
Full Depth Reclamation Program	330,000	350,000	260,000
In-House Paving Program	125,000	74,000	100,000
Tommy Aaron Drive Repair	-	125,000	
Detention Pond Restoration	-	-	75,000
Interchange Beautification	-	-	25,000
Public Works - Traffic:			
City Square Traffic Signal Replacement	100,000	-	
Thermoplastic Restriping	50,000	50,000	30,000
Public Works - Street Maintenance:			
Paver		150,000	
R-O-W Tractor	35,000	-	
Flat Bed Dump Truck	83,000	-	
Two Leaf Collections Machines	40,000	-	
Cemetery			
Tractor	-	-	25,000
Transfers Out:			
Transfer to Vehicle Services Fund	62,500	75,000	
Transfer to Debt Service Fund	7,044,875	6,990,250	7,139,125
Total General Government Expenditures	9,785,505	9,765,800	9,944,125
· ·		5,705,000	5,544,125
Parks and Recreation			
Linwood Nature Preserve Development	-	-	25,000
Blueway Landings	-	-	20,000
Frances Meadows Center Fitness Center	-	-	375,000
Wessell Park Renovation	-	-	150,000
Fleet Replacement	-	-	50,000
T-Ball Athletic Field Lighting	-	-	20,000
Civic Center Marquee	-	-	40,000
Total Parks and Recreation		-	680,000
Total All Funds	\$ 9,785,505 \$	9,765,800 \$	10,624,125



Expenses by Category





	-										-				
	F	2014 PROJECT REQ	UEST						RE	VENUE SOURCE	s	IT Fund /	PUD /		
Page		Critical Need	Priority	Funding	Funding	CIP	General		Grants/	P&R/GMC		Cemetery	Economic		Operating
Number	Project Name	Ranking	Ranking	Request	Allowed	Fund Bal	Fund	Lease/ Bonds	SPLOST	Fund Balance	Impact Fees	Trust Fund	Dev Fund	Total	Impact
	City Manager's Office														
		Subtota	1	-	-	-	-	-		-	-	-	-	-	-
	Administrative Services														
D-25	Expansion of Disk Storage	A - Essential 🔍		200,000	200,000		100,000						100,000	200,000	
D-26	Network Security	A - Essential V	-	60,000	60,000		30,000						30,000	60,000	5,000
D-27	New Software Applications and Sys.	A - Essencial	3	70,000	110,000							110,000		110,000	
		Subtota	1	330,000	370,000	-	130,000	-	-	-	-	110,000	130,000	370,000	5,000
	Community Development Dept											1			
D-28	Downtown Master Plan	A - Essential 🗨	1	30,000	30,000		30,000							30,000	
														-	
		Subtota	-	30,000	30,000	-	30,000	-		-	-	-	-	30,000	•
	Police	D - Deferrable	-												
D-29 D-30	Vehicle Replacement Program Records Management Software	A - Essential 💌		663,316 950,000	175,000 715,000		175,000 715,000	-						175,000 715,000	35,000
D-30 D-31	Mobile Video Camera System	D - Deferrable	-	75,000			/13,000							- 13,000	33,000
D-32	License Plate Recog. System	D - Deferrable 🛛 🛡		40,000	-									-	3,200
D-33	Training Facility	D - Deferrable 🔻	-	390,000	-									-	
D-34	Public Safety Surveillance System	D - Deferrable		65,000	-									-	8,600
		Subtota	1	2,183,316	890,000	-	890,000	-		-	-	-	-	890,000	46,800
D 25	Fire Fire Station #2 Replacement	D - Deferrable 🛡	1	2 000 000											
D-35 D-36	Fire Station #2 Replacement Fleet Replacement Squad 21	A - Essential	2	3,000,000 130,000	- 90,000		90,000							- 90,000	
D-37	Fleet Replacement Unit 208	D - Deferrable		35,000	-		-							-	
D-38	Fleet Replacement Engine 22	D - Deferrable	4	550,000	-		-							-	
D-39	Traffic Preemption System	D - Deferrable	5	112,500	-									-	
		Subtota	1	3,827,500	90,000	-	90,000	-		-	-	-	-	- 90,000	
	Public Lands & Buildings		1									1			
D-40	JAB Wall Waterproofing	D - Deferrable	1	116,300	-									-	
D-41	Administrative Bldg Renovation	A - Essential 🗨	1	50,000	50,000		50,000							50,000	
D-42	GMC Waterproofing and Roof	A - Essential 🖉	2	115,000	115,000					115,000				115,000	
D-43	Fleet Replacement - Full Size Truck	D - Deferrable	3	27,500	-									-	
D-44	PL&B Maintenance Software	D - Deferrable Subtota		20,000 328,800	- 165,000		50,000			115,000			-	- 165,000	-
		Justola		520,000	105,000		50,000			115,000				100,000	
D-45	Engineering Services Storm Drainage Maintenance	A - Essential 🖤	1	15,000	15,000		15,000							15,000	
D-46	Contracted Street Resurfacing	A - Essential 🔍	-	810,000	700,000		500,000		200,000					700,000	
D-47	Full Depth Reclamation Program	A - Essential 🗨		260,000	260,000		260,000							260,000	
D-48	In House Paving Program	A - Essential		125,000	100,000		100,000							100,000	
D-49	Interchange Beautification	A - Essential 💌	-	120,000	25,000		-						25,000	25,000	12,000
D-50 D-51	Detention Pond Restoration Roadway Patching Program	A - Essential	6	150,000 150,000	75,000 30,000		75,000 30,000							75,000 30,000	
D-52	Midtown Stormwater Plan	D - Deferrable	-	250,000	-		50,000							-	
D-53	Fleet Replacement	D - Deferrable	-	30,000	-									-	
		Subtota	1	1,910,000	1,205,000	-	980,000	-	200,000	-	-	-	25,000	1,205,000	12,000
	Traffic Services		_												
D-54 D-55	Inteligent Transportation System	D - Deferrable 💌	-	150,000 55,000	- 30,000		30,000							- 30,000	(14,800)
D-55 D-56	Thermoplastic Restriping Fleet Replacement - Bucket Truck	D - Deferrable	3	120,000	- 30,000		30,000							30,000	(2,182)
		-												-	(=)===)
		Subtota	1	325,000	30,000	-	30,000	-	-	-	-	-	-	30,000	(16,982)
	Street Maintenance														
D-57	Fleet Replacement - Mini Excavator	D - Deferrable		55,000	-	-	-							-	
D-58 D-59	Fleet Replacement - Service Truck Equipment Replacement - 15 Ton Trai	D - Deferrable	-	135,000 26,750	-									-	
50-0	Equipment replacement - 15 for fra	Subtota		26,750 216,750	-	-	-	-		-	-		-		-
	Cemetery														
D-60	Tractor	A - Essential	1	25,000	25,000		-			1	1	25,000		25,000	400
D-61	Fleet Replacement - SUV	D - Deferrable 🔻	2	25,000								.,			
D-62	Fleet Replacement - Dump Truck	D - Deferrable		40,000	-										
		Subtota	1	90,000	25,000	-	-	-	-	-	-	25,000	-	25,000	400
	Transfers Out:	A - Essential 🖤	+												
	Transfer to Debt Service (PSB) Transfer to Vehicle Services	A - Essential V D - Deferrable V		7,139,125 129,500	7,139,125			-	7,139,125					7,139,125	
		Subtota	-	7,268,625	7,139,125	-	-	-	7,139,125	-	-	-	-	7,139,125	
	TOTAL	GENERAL FUND		16,509,991	9,944,125	-	2,200,000	-	7,339,125	115,000	-	135,000	155,000	9,944,125	47,218
	Parks and Recreation														
D-63	Linwood Nature Preserve Developme	n B - Desirable	1	25,000	25,000						25,000			25,000	20,000
D-64	Frances Meadows Center Fitness	B - Desirable 🔍	-	375,000	375,000					375,000				375,000	300,000
D-65	Wessell park Renovation	B - Desirable 🛡		150,000	150,000					150,000			_]	150,000	-
D-66	Fleet Replacement	B - Desirable B - Desirable	-	50,000	50,000					50,000				50,000	5,000
D-67	T-Ball Athletic Field Lighting Civic Center Marquee	B - Desirable	<u> </u>	20,000 40,000	20,000 40,000					20,000 40,000				20,000 40,000	
D-68	a no conter marquee		-					1		40,000	20,000	-		20,000	
D-68 D-69	Blueway Landings	B - Desirable 🔍	7	20,000	20,000						20,000			20,000	
	Blueway Landings	B - Desirable Subtota	2	20,000 680,000	680,000	-	-	-	-	635,000		-	-	680,000	325,000

Expansion of Disk Storage

Strategic Initiative:	Practicing go		Location:			Information Te	chnologies			
Project Type:	Single Year Project	t		•	Department:			Administrative	Services	
Critical Need Ranking:	A - Essential			•	Project Mana	ger:		Greg Leach		
Description/Justification:					•					
Over the last year IT has imple growing network storage neer mass storage, and new disk-to data storage needs continue t access to historical data will d An additional expansion is and storage.)	ds. The techno o-disk backups to grow. Facto rive the growt	blogies used cer to replace tape rs such as addit h. This capital p	ntered around VI backups. These ional electronic roject will doubl	Mware server v technologies communication e the server an	virtualization, S will also lower ns and storage id storage capa	torag the e , GIS i ibiliti	ge Area Net nergy dema mapping, do es using the	work (SAN) equ ands of the data ocument imagir ese same type to	ipment to provide center. The City's og and maintaining echnologies in FY14.	
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18		TOTAL			
General Fund	100,000	-	100,000	111/	1110	\$	200,000			
Public Utilities	100,000	-	100,000			\$	200,000	Proje	ct Estimated	
			,			\$				
						\$	-	Start Date	Completion Date	
TOTAL	\$ 200,000) \$ -	\$ 200,000	\$-	\$ -	\$	400,000	09/01/13	06/30/14	
PROJECT COSTS	Budget									
PROJECT COMPONENTS:	FY14	FY15	FY16	FY17	FY18	F	ive Year Total	Prior Year Costs	Total Project Cost from Inception	
PLANNING						\$	-		\$ -	
CONSTRUCTION						\$	-		\$-	
EQUIPMENT/VEHICLE	200,000)	200,000			\$	400,000		\$ 400,000	
OTHER						\$	-		\$-	
TOTAL	\$ 200,000) \$ -	\$ 200,000	\$-	\$ -	\$	400,000	\$ -	\$ 400,000	
ANNUAL OPERATING IMPACT	٢									
DECORDENON	FY14	5745	EV4C	EV17	FV10	F	VE YEAR		Other:	
DESCRIPTION Personnel	FT14	FY15	FY16	FY17	FY18	\$	TOTAL		ense Type:	
Operating						\$		Operating Budget B		
Capital Outlay						\$	-		int Number:	
· ·	\$.	- Ś -	Ś -	\$ -	\$ -	\$				
Total CAPITAL PROJECT EVALUATIO			Ş -	- ڊ	- ڊ ا	Ş	-			
This project will improve effic increased availability of inforr mandates, economic develop of maximizing storage capacit	iency and relia mation and qu ment impacts,	bility in handlin icker processing or environmen	times. The proj tal or social effe	ject will create cts of moving f	only minimal o	lisrup	tion for im	plementation.	There are no legal	
NOTES:										
				over colution (off-site redund	lancy). Phase II	presented for F	Y14 is a higher cost	
Phase I was completed FY13 a to include a fail-over solution										
Phase I was completed FY13 a	and to addres	s some backup						PROJE	CT NUMBER	
Phase I was completed FY13 a to include a fail-over solution	and to addres	s some backup			ase I.				ст NUMBER 160.91022	

Administrative Services

NETWORK SECURITY

Strategic Initiative:	Providing inno	vative and exer	mplary services		Location:		Information Technologies					
Project Type:	Multi-Year Project			•	Department:		Administrative	Services				
Critical Need Ranking:	A - Essential			•	Project Mana	ger:	Greg Leach					
Description/Justification:												
Implement solutions to improve the City's network security to include the following: mobile device management; internet firewall; strengthen password protection; develop procedures to ensure timely security update installation; identify and document business continuity and recovery plans; prevent unauthorized equipment on the network; and add outbound email filters and other data loss prevention measures. It has not been feasible to proceed with WebFilter Replacement. We have corrected or implemented work arounds for problems, but an existing solution is lacking in reliable, accurate reporting on Web access. The Firewall Replacement is a critical component of this project: our current Cisco PIX 515-E reaches the end of its life July 2013.FUNDING SOURCES:FY14FY15FY16FY17FY18TOTAL												
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL						
General Fund	30,000					\$ 30,000	Projec	t Estimated				
Public Utilities Fund	30,000					\$ 30,000	riojec	tEstimated				
						\$ - \$ -	Start Date	Completion Date				
TOTAL	\$ 60,000	\$ -	\$ -	\$ -	\$ -	\$ 60,000	09/01/13	06/30/15				
PROJECT COSTS	S 80,000 Budget		- -	- ·	۔ ب	\$ 00,000	03/01/13	00/30/15				
PROJECT COSTS	Budget											
						Five Year	Prior Year	Total Project Cost				
PROJECT COMPONENTS:	FY14	FY15	FY16	FY17	FY18	Total	Costs	from Inception				
PLANNING CONSTRUCTION						\$ - \$ -		\$ - \$ -				
EQUIPMENT/VEHICLE						\$ -						
OTHER	60,000					\$ 60,000	60,000	\$ 120,000				
TOTAL	\$ 60,000	\$-	\$ -	\$ -	\$ -	\$ 60,000	\$ 60,000	\$ 120,000				
ANNUAL OPERATING IMPACT												
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL		Other:				
Personnel						\$ -	-	nse Type:				
Operating	5,000	5,000	5,000	5,000	5,000	\$ 25,000	Operating Budget E					
Capital Outlay						\$ -		nt Number:				
Total	\$ 5,000	\$ 5,000	\$ 5,000	\$ 5,000	\$ 5,000	\$ 25,000	160.2280 Mai	ntenance Contracts				
secure it from internal or exte community. Economic develo risk of interrupted operations.	CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: The City's network is essential to operations. While there are no legal mandates that require improved security, it is prudent to protect the network and secure it from internal or external threats. Ongoing maintenance costs are minimal. This project does not directly effect the health and safety of the community. Economic development impacts, and environmental and social effects of moving forward with this project are negligable, impacted only by the risk of interrupted operations. The project will directly benefit city staff and customers by assuring safe and reliable sharing of information. The project will not cause disruption or inconvenience anyone. Delay of this project will increase the risk of an unreliable means of sharing information and resources over the City's network.											
NOTES:												
DEPARTMENT DIRECT	OR RANKING:	A - Essential			-		PROJE	CT NUMBER				
DEPARTMENT PRIO	RITY RANKING	2			-		415.7	60.91016				
CIP EVALUATION TE	AM RANKING:	A - Essential			•		Ad	Iministrative Services				

New Software Applications and Enhanced Systems

Strategic Initiative:	Practicing good	d stewardship c	of resources		Location:		IT, Finance, HR	/Risk, Court			
Project Type:	Reoccurring Project	t		•	Department:		Administrative	Services			
Critical Need Ranking:	B - Desirable			-	Project Manag	ger:	Melody Marlowe				
Description/Justification:											
Investigate options and implet Financial Software, Payroll Sof Liability Insurance Claims Man amount budgeted for FY14 is f integration. While our curren customers to the new solution FY16 - Intranet Solution includ Compensation and Liability Ins	tware, Employe agement, and I for a Municipal t Financial and n. We are unsu ing Employee S	ee Self-Serve Po Employee Time Court solution I Payroll solution re how long sup self-serve Portal	ortal, City Intran keeping System being considere s are being sup oport will contir	net, Electronic F n. FY13 include ed as an add-or ported, it is no nue and have ir	Purchase Order d new applicati to the Police R longer being so cluded an estir	s, Applicant Tra ions for Propert Records Manage old by the softw mated replacem	cking, Workers (cy Tax, Business ement System to vare provider, an nent cost in FY15	Compensation and Licensing. The assure a seamless of they are moving 5. Out-year projects:			
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL					
General Fund		450,000	42,000	43,000	80,000	\$ 615,000	Decia	et Ectimated			
Tech fees	110,000					\$ 110,000	Projec	ct Estimated			
						\$-	Start Date	Completion Date			
						\$-	Start Dute	sompletion bate			
TOTAL	\$ 110,000	\$ 450,000	\$ 42,000	\$ 43,000	\$ 80,000	\$ 725,000					
PROJECT COSTS	Budget										
PROJECT COMPONENTS:	FY14	FY15	FY16	FY17	FY18	Five Year Total	Prior Year Costs	Total Project Cost from Inception			
PLANNING						\$-		\$-			
CONSTRUCTION						\$-		\$-			
EQUIPMENT/VEHICLE						\$-		\$-			
OTHER	110,000	450,000	42,000	43,000	80,000	\$ 725,000		\$ 725,000			
TOTAL	\$ 110,000	\$ 450,000	\$ 42,000	\$ 43,000	\$ 80,000	\$ 725,000	\$-	\$ 725,000			
ANNUAL OPERATING IMPACT											
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL		Other:			
Personnel						\$-	Exp	ense Type:			
Operating						\$-	Operating Budget E	xpenses 🔻			
Capital Outlay						\$-	Αςςοι	int Number:			
Total	\$-	\$-	\$-	\$-	\$-	\$-	160.2280	Maint Contracts			
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS	SCUSSION:									
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: A computer system is the primary tool for processing information in the Administrative Services Department. It is essential to meeting the department mission of providing timely and reliable information to both user departments and management and to the public. It is critical that the system is innovative in providing information and processing options to our users and the public. Converting to a new system or implementing new technological procedures will be disruptive to operations and temporarily cause inconvenience to those learning new ways of doing their work and conducting business. There are no legal mandates. Economic development impacts, and environmental and social effects of moving forward with this project are minimal, however, inadaquate methods of tracking, reporting, and processing financial information does come into play. Delay of this project will increase the risk of providing poor customer service and possibly deminishing efficiences in departmental procedures.											
NOTES:											
A new system could increase o	or decrease mai	intenance and l	icense fees.								
DEPARTMENT DIRECT	OR RANKING:	B - Desirable			-		PROJE	CT NUMBER			
DEPARTMENT PRIO	DEPARTMENT PRIORITY RANKING 3										
CIP EVALUATION TE	AM RANKING:	A - Essential			•		A	dministrative Services			

Comm. Dev. (Planning Div.)

Downtown Master Plan

Strategic Initiative:	Downtown ma	aster Plan			Location:		180	
Project Type:	Single Year Project			•	Department:		Comm. Dev. (Pl	anning Div.)
Critical Need Ranking:	B - Desirable			-	Project Mana	ger:	Rusty Ligon	
Description/Justification:	1							
One of the recommendations ongoing in the Downtown area infrastructure improvements a time appears to be right for th at UGA to discuss how they co	a as well as a ni and the potenti le creation of a	umber of poten al creation of a detailed Maste	itial projects in Downtown His r Plan. Staff has	the pipeline. Ad toric District. A s already met w	dditionally, the s a result of all	re have been dis of the focus and	scussions regard d activity in the I	ing future Downtown area, the
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
General Fund	30,000					\$ 30,000 \$ -	Projec	t Estimated
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 30,000	\$ -	\$ -	\$ -	\$ -	\$ 30,000	07/01/13	03/01/14
PROJECT COSTS	Budget		1	I	I	-		
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE	FY14 30,000	FY15	FY16	FY17	FY18	Five Year Total \$ 30,000 \$ - \$ -	Prior Year Costs	Symplet Symplet <t< td=""></t<>
						ć		<u> </u>
OTHER						\$-		\$ -
OTHER TOTAL	\$ 30,000	\$ -	\$ -	\$ -	\$ -	\$ 30,000	\$ -	\$ 30,000
	. ,	\$ -	\$ -	\$-	\$ -	\$ 30,000	\$ -	
TOTAL	. ,	\$ -	\$ -	\$ -	\$ -			
TOTAL ANNUAL OPERATING IMPACT						\$ 30,000 FIVE YEAR TOTAL \$ -	(Expe	\$ 30,000 Other: ense Type:
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating						\$ 30,000 FIVE YEAR TOTAL \$ - \$ -	(Expe Single year Expense	\$ 30,000 Other:
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel						\$ 30,000 FIVE YEAR TOTAL \$ -	(Expe Single year Expense	\$ 30,000 Other: ense Type:
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total	FY14 \$ -	FY15 \$ -				\$ 30,000 FIVE YEAR TOTAL \$ - \$ -	(Expe Single year Expense	\$ 30,000 Other:
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO There is no legal mandate for 1 Potential economic developm. Business District. With so muc it is what citizens want in their	FY14 \$	FY15 \$ - SCUSSION: e City would ne ould be positive uture activity in	FY16 \$ - red to fund the as the project to this key area c	FY17 \$ - cost of the Mas would help guid f the City, a de	FY18 \$ - iter Plan. There de the developri tailed Master P	\$ 30,000 FIVE YEAR TOTAL \$ - \$	Single year Expense Account rect health or sa elopment of the phelp guide the g	\$ 30,000 Other: mse Type: The set of the
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO There is no legal mandate for t Potential economic developme Business District. With so muc	FY14 \$	FY15 \$ - SCUSSION: e City would ne ould be positive uture activity in	FY16 \$ - red to fund the as the project to this key area c	FY17 \$ - cost of the Mas would help guid f the City, a de	FY18 \$ - iter Plan. There de the developri tailed Master P	\$ 30,000 FIVE YEAR TOTAL \$ - \$	Single year Expense Account rect health or sa elopment of the phelp guide the g	\$ 30,000 Other: mse Type: The set of the
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO There is no legal mandate for 1 Potential economic developm. Business District. With so muc it is what citizens want in their	FY14 \$ IN CRITERIA DIS this project. The ent impacts wo h current and fr Downtown. De	FY15 \$ - SCUSSION: e City would ne ould be positive uture activity in elaying this proj	FY16 \$ - red to fund the as the project to n this key area c	FY17 \$ - cost of the Mas would help guid f the City, a de	FY18 \$ - iter Plan. There de the developri tailed Master P	\$ 30,000 FIVE YEAR TOTAL \$ - \$	Single year Expense Account rect health or sa elopment of the help guide the g area with no gui	\$ 30,000 Other: Inse Type: Int Number: fety impacts. City's Central growth and ensure de or direction. CT NUMBER
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO There is no legal mandate for 1 Potential economic developm Business District. With so muc it is what citizens want in their NOTES:	FY14 \$	FY15 \$ - SCUSSION: e City would ne ould be positive uture activity in elaying this proj	FY16 \$ - red to fund the as the project to n this key area c	FY17 \$ - cost of the Mas would help guid f the City, a de	FY18 \$	\$ 30,000 FIVE YEAR TOTAL \$ - \$	Single year Expense Account rect health or sa elopment of the help guide the g area with no gui	\$ 30,000 Other: Inse Type: The Number: fety impacts. City's Central growth and ensure de or direction.

Vehicle Replacement Program

Strategic Initiative:	Innovative and Exemplary Services			Location:			Gainesville Justice Center	
Project Type:	Multi-Year Project		•	Department:			Police	
Critical Need Ranking:	A - Essential		-	Project Manag	er:		Chief Brian P. K	elly
Description/Justification: Purchase: ten (10) New, Fully equi motorcycles, one (1) New REPLACE			,				• •	EMENT
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
General Fund GMA Lease 14 vehicles GMA Lease 15 vehicles GMA Lease 14 vehicles	175,000	627,016	584,953	689,975		\$ 175,000 \$ 627,016 \$ 584,953 \$ 689,975	Start Date	Estimated Completion Date
TOTAL	\$ 175,000	\$ 627,016	\$ 584,953	\$ 689,975	\$ -	\$ 2,076,944	07/01/12	06/30/17
PROJECT COSTS PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE OTHER TOTAL	FY14 175,000 \$ 175,000	FY15 627,016 \$ 627,016	FY16 584,953 \$ 584,953	FY17 689,975 \$ 689,975	FY18 	Five Year Total \$ - \$ 2,076,944 \$ - \$ 2,076,944	Prior Year Costs 650,000 \$ 650,000	Total Project Cost from Inception \$ - \$ - \$ 2,726,944 \$ 2,726,944
ANNUAL OPERATING IMPACT								
DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATION CF Legal Mandate: n/a Fiscal and bud maintenance expenses. Health an City Limits when traveling to and fr projecting a safe environment. En begins their commute. Police Vehi with the repair and maintaining of older/higher mileage vehicles, as v maintenance. Interjurisdictional e NOTES: What are the maintenance cost sa	get Impacts: Re d Safety Impac rom home. Eco vironmental, A cles increase se older/higher m vell as, concern. ffects: n/a	emoving vehicle ts: Police office nomic develop esthetic, and So ecurity in the ne ileage vehicles. s with officer sa	ers will be on d ment impacts: ocial Effects: P eighborhoods v Disruption/Ir afety and liabili	uty as soon as t these vehicles police vehicles an where the police nconvenience: In ty for having the	ney enter into the will promote the re visible as soo officers live. D n/a Impact of De	ne City limits an e economic vita n as the police c istributional Eff eferral: Cost ass	Exper Operating Budget EX Accoun duce our vehicle d off duty when lity of the comm fficer enters the ects: Reduction sociated with ma	t Number: repair and they leave the unity by vehicle and in cost associated intaining
PARTMENT DIRECTOR RANKING: EPARTMENT PRIORITY RANKING: IP EVALUATION TEAM RANKING:				* *				T NUMBER 5.92037 Police

RECORDS SOFTWARE SYSTEM

Strategic Initiative:	Innovative and	d Exemplary Ser	vices		Location:		Gainesville Justice Center		
Project Type:	Single Year Project			•	Department:		Police		
Critical Need Ranking:	A - Essential			•	Project Manag	ger:	Chief Brian P. K	elly	
Description/Justification: Purchase Records Managemer equipment, etc along with stat in the field then electronically implemented as soon as the RI	tistics for crime downloading t	e analysis. This s he data to the s	oftware will re erver. This soft	duce data entry ware will push	duplication by	permitting office	cers the ability to	complete reports	
	EV/4.4	5)/4 5	EV4C	51/4 7	51/4.0	TOTAL			
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL			
General Fund	715,000					\$ 715,000 \$ -	Projec	t Estimated	
						\$ - \$ -	Start Date	Completion Date	
TOTAL	\$ 715,000	\$-	\$-	\$-	\$-	\$ 715,000	07/01/12	06/30/13	
PROJECT COSTS	Budget								
PROJECT COMPONENTS:	FY14	FY15	FY16	FY17	FY18	Five Year Total	Prior Year Costs	Total Project Cost from Inception	
PLANNING						\$ - \$ -		\$ -	
CONSTRUCTION EQUIPMENT/VEHICLE	515,000					\$ - \$ 515,000		\$ - \$ 515,000	
OTHER	200,000					\$ 200,000		\$ 200,000	
TOTAL	\$ 715,000	\$ -	\$ -	\$ -	\$ -	\$ 715,000	\$ -	\$ 715,000	
	, ,,,,,,	Ý	Ŷ	Ŷ	Y	<i>Ų</i> 715,000	Ŷ	<i>,</i> , 13,000	
			F)/4.6		514.0	FIVE YEAR			
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	S -		Other: nse Type:	
Personnel Operating	35,000	35,000	35,000	35,000	35,000	\$ 175,000	Operating Budget Ex		
Capital Outlay	33,000	33,000	33,000	33,000	33,000	\$ 173,000 \$ -		nt Number:	
Total	\$ 35,000	\$ 35,000	\$ 35,000	\$ 35,000	\$ 35,000	\$ 175,000		1.3521	
CAPITAL PROJECT EVALUATIO			Ş 55,000	Ş 55,000	Ş 55,000	Ş 175,000			
Legal mandates: n/a Fiscal and Health and Safety Impact: Off on the road and make them m response time. Economic devi environment and also save on their reports on scene then wi within hours of report complet Disruption/Inconvenience: n/ crime analysis data entry. The Interjurisdictional effects: We service entities. NOTES: \$750,000 for RMS software , fees for: Verizon Data cards - a \$35,000 added to the Operati	ficers will be al nore visible to t elopment imp printing and p relessly transfe tion. The Polic a Impact of De e current level o e would be able \$200,000 for N appx \$20,000	ble to park in hig he public which acts: n/a Enviro aper supplies. E er the data into the e Department with ferral: Deferral of reports/citatione to electronical	sh visibility area is a crime dete nmental, Aesth Distributional E the server. Crir rill be able to w of this project ons requiring da ly forward data	is to complete p rrent. This will hetic, and Socia ffects: The enti ne Analysis data irelessly transm will continue th ata entry is exce to the State's C	baperwork rath also keep the o I Effects: This p ire Police Depai a will be readily hit reports to di ne duplication o beding the curri Crash Reporting	er than returnir fficer in his dist project will mov rtment will bene v available becau fferent agencies of manual work i ent level of staff g Unit, Dept of D	ing to the office. rict which should e us closer to a p efit, officers will l use information w upon request. n the area of rep ing hours availab	This will keep them l lessen our paperless be able to complete vill be entered port, citation and ble.	
DEPARTMENT DIRECT		1			•			CT NUMBER	
DEPARTMENT PRIOR							415./	65.92040	
CIP EVALUATION TEA	AM RANKING:	A - Essential			•			Police	

Police

DIGITAL ALLY MOBILE VIDEO (MVR) CAMERA SYSTEM

Strategic Initiative:	Innovative and	l Exemplary Servi	ices		Location:		Gainesville Justice Center							
Project Type:	Reoccurring Project			•	Department:		Police							
Critical Need Ranking:	A - Essential			•	Project Mana	ger:	Chief Brian P. Ke	elly						
Description/Justification:	Description/Justification: nstall updated Mobile Video Recorders (MVR's) in twenty (20) police vehicles assigned to the Operation Bureau. The current fleet of Operations Bureau Vehicles													
Install updated Mobile Video I contains more than thirty (30) and cost more to operate thar will be sixty-three (63) vehicle	vehicles with a the new wirel	ntiquated VHS ar ess system currer	nd DVD systems to ntly being purchas	o record officer sed and are less	activity. These reliable. Upor	e antiquated sys	tems take up mo	ore storage space						
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL								
General Fund	75,000	75,000				\$ 150,000	Drojost	t Estimated						
Future grant opportunities						\$ - \$ - \$ -	Start Date	t Estimated Completion Date						
TOTAL	\$ 75,000	\$ 75,000	\$-	\$ -	\$-	\$ 150,000	07/01/12	06/30/13						
PROJECT COSTS	Budget													
PROJECT COMPONENTS:	FY14	FY15	FY16	FY17	FY18	Five Year Total	Prior Year Costs	Total Project Cost from Inception						
PLANNING						\$-		\$-						
		==				\$ -		\$ -						
EQUIPMENT/VEHICLE	75,000	75,000				\$ 150,000		\$ 150,000 \$ -						
OTHER						\$-								
TOTAL	\$ 75,000	\$ 75,000	\$-	\$-	\$ -	\$ 150,000	\$ -	\$ 150,000						
	÷													
ANNUAL OPERATING IMPACT	, ,					FIVE YEAR								
	, ,	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL	c	Other:						
ANNUAL OPERATING IMPACT		FY15	FY16	FY17	FY18		Expe	nse Type:						
ANNUAL OPERATING IMPACT DESCRIPTION		FY15 2,500	FY16 5,000	FY17 5,000	FY18 5,000	TOTAL \$ - \$ 12,500	Expe Operating Budget Ex	anse Type: apenses						
ANNUAL OPERATING IMPACT DESCRIPTION Personnel						TOTAL \$ -	Expe Operating Budget Ex	nse Type:						
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating						TOTAL \$ - \$ 12,500	Expe Operating Budget Ex Accour	anse Type: apenses						
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO	FY14 - \$ -	2,500 \$ 2,500 SCUSSION:	\$ 5,000	5,000 \$ 5,000	5,000 \$ 5,000	TOTAL \$ - \$ 12,500 \$ - \$ 12,500	Expe Operating Budget Ex Accour 22	nse Type: openses The Number: 11.2280						
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total	FY14 FY14 \$ - N CRITERIA DIS nd budget Impa dings into evide fects: This proj ians and the co /HS recorders a risdictional effe	2,500 \$ 2,500 CUSSION: cts: Reduce the ence. Health and ect will benefit G mmunity by allow re no longer repa	\$ 5,000 \$ 5,000 number of VHS ta J Safety Impacts: ainesville Police c wing for effective airable. Should th	5,000 \$ 5,000 pes and DVD's n/a Economic fficers who are and efficient re e antiquated sy	5,000 \$ 5,000 purchased thro development in currently usin, ttrieval of recorr /stem go down	TOTAL \$ - \$ 12,500 \$ - \$ 12,500 \$ 12,500 poughout the yea mpacts: n/a En g VHS or DVD re rdings when req , this would leave	Expe Operating Budget Ex Accour 22 r. Decrease pers vironmental, aes corders. It will a uested. Disrupti ve the assigned o	Inse Type: Appenses ▼ Int Number: Int 2280 Sonnel time spent Sthetic, and social also benefit ion/Inconvenience: officer without an in						
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Legal Mandates: n/a Fiscal ar on logging VHS and DVD recor effects: n/a Distributional Eff property and evidence custod n/a Impact of Deferral: The V car recording system. Interjur efficiency in responding to record	FY14 FY14 S N CRITERIA DIS N CRITERIA DIS N Dudget Impa dings into evide fects: This proj ians and the co /HS recorders a risdictional effe cords requests.	2,500 \$ 2,500 CUSSION: cts: Reduce the ence. Health and ect will benefit G mmunity by allow re no longer repa cts: Recordings of	5,000 \$ 5,000 number of VHS ta I Safety Impacts: ainesville Police c wing for effective airable. Should th can be electronica	5,000 \$ 5,000 pes and DVD's n/a Economic fficers who are and efficient re e antiquated sy ally retrieved an	5,000 \$ 5,000 purchased thro development in e currently usin, etrieval of recor /stem go down nd transferred t	TOTAL \$ <	Expe Operating Budget Ex Accour 22 r. Decrease pers vironmental, aes corders. It will a uested. Disrupti /e the assigned o requesting the s	nse Type: spenses ▼ nt Number: 1.2280 sonnel time spent sthetic, and social also benefit ion/Inconvenience: officer without an in ssame, increasing our						
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Legal Mandates: n/a Fiscal ar on logging VHS and DVD recor effects: n/a Distributional Eff property and evidence custod n/a Impact of Deferral: The V car recording system. Interjur efficiency in responding to record	FY14 FY14 S S N CRITERIA DIS N CRITERIA DIS N CRITERIA DIS N CRITERIA DIS S N CRITERIA DIS S N CRITERIA DIS S S S S S S S S S S S S S	2,500 \$ 2,500 CUSSION: cts: Reduce the ence. Health and ect will benefit G mmunity by allow re no longer repa cts: Recordings of updating MVR's co	5,000 \$ 5,000 number of VHS ta I Safety Impacts: ainesville Police of wing for effective airable. Should th can be electronica	5,000 \$ 5,000 pes and DVD's n/a Economic and efficient re and efficient re and efficient re and efficient re e antiquated sy and retrieved ar rehicle replacer	5,000 \$ 5,000 purchased thro development in e currently usin etrieval of recorr strem go down nd transferred to not transferred to not transferred to	TOTAL \$ <	Expe Operating Budget Ex Accour 22 r. Decrease pers vironmental, aes corders. It will a uested. Disrupti /e the assigned o requesting the s	nse Type: spenses ▼ nt Number: 1.2280 sonnel time spent sthetic, and social also benefit ion/Inconvenience: officer without an in ssame, increasing our						
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Legal Mandates: n/a Fiscal ar on logging VHS and DVD recor effects: n/a Distributional Eff property and evidence custod n/a Impact of Deferral: The V car recording system. Interjur efficiency in responding to reco NOTES: The police department continu	FY14 FY14 S N CRITERIA DIS od budget Impa dings into evide fects: This proj ians and the co /HS recorders a risdictional effe cords requests. ues to address of naintenance on	2,500 2,500 2,500 CUSSION: cts: Reduce the ence. Health and ect will benefit G mmunity by allow re no longer repa cts: Recordings of updating MVR's of the mirror and the	5,000 \$ 5,000 number of VHS ta I Safety Impacts: ainesville Police of wing for effective airable. Should th can be electronica	5,000 \$ 5,000 pes and DVD's n/a Economic and efficient re and efficient re and efficient re and efficient re e antiquated sy and retrieved ar rehicle replacer	5,000 \$ 5,000 purchased thro development in e currently usin etrieval of recorr strem go down nd transferred to not transferred to not transferred to	TOTAL \$ <	Expe Operating Budget Ex Accour 22 r. Decrease pers vironmental, aes corders. It will a uested. Disrupti /e the assigned o requesting the s	nse Type: spenses ▼ nt Number: 1.2280 sonnel time spent sthetic, and social also benefit ion/Inconvenience: officer without an in ssame, increasing our						
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Legal Mandates: n/a Fiscal ar on logging VHS and DVD recor effects: n/a Distributional Eff property and evidence custod n/a Impact of Deferral: The V car recording system. Interjur efficiency in responding to record NOTES: The police department continuation average of \$500 per year for not average of \$500 per	FY14 FY14 \$	2,500 2,500 2,500 CUSSION: cts: Reduce the ence. Health and ect will benefit G mmunity by allow re no longer repa cts: Recordings of updating MVR's of the mirror and the A - Essential	5,000 \$ 5,000 number of VHS ta I Safety Impacts: ainesville Police of wing for effective airable. Should th can be electronica	5,000 \$ 5,000 pes and DVD's n/a Economic and efficient re and efficient re and efficient re and efficient re e antiquated sy and retrieved ar rehicle replacer	5,000 \$ 5,000 purchased thro development in e currently usin etrieval of recorr strem go down nd transferred to not transferred to not transferred to	TOTAL \$ <	Expe Operating Budget Ex Accour 22 r. Decrease pers vironmental, aes corders. It will a uested. Disrupti re the assigned o requesting the s ated systems out	Inse Type: Appenses ▼ Int Number: Int Nu						
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Legal Mandates: n/a Fiscal ar on logging VHS and DVD recor effects: n/a Distributional Eff property and evidence custod n/a Impact of Deferral: The V car recording system. Interjur efficiency in responding to reco NOTES: The police department continu average of \$500 per year for n	FY14 FY14 	2,500 \$ 2,500 CUSSION: cts: Reduce the ence. Health and ect will benefit G mmunity by allow re no longer repa cts: Recordings of the mirror and the A - Essential 3	5,000 \$ 5,000 number of VHS ta I Safety Impacts: ainesville Police of wing for effective airable. Should th can be electronica	5,000 \$ 5,000 pes and DVD's n/a Economic and efficient re and efficient re and efficient re and efficient re e antiquated sy and retrieved ar rehicle replacer	5,000 \$ 5,000 purchased thro development in e currently usin etrieval of recorr strem go down nd transferred to not transferred to not transferred to	TOTAL \$ <	Expe Operating Budget Ex Accour 22 r. Decrease pers vironmental, aes corders. It will a uested. Disrupti re the assigned o requesting the s ated systems out	Inse Type: Appenses ▼ Int Number: I1.2280 Sonnel time spent Sonnel time spent Sonn						

LICENSE PLATE RECOGNITION SYSTEM (LPR)

Strategic Initiative:	Innovative and	d Exemplary Servi	ices		Location:			Gainesville Justice Center				
Project Type:	Multi-Year Project			•	Department	t:		Police				
Critical Need Ranking:	B - Desirable			•	Project Mar	nager:		Chief Brian P. K	elly			
Description/Justification: Install LPR's into the six (6) pol address those drivers with sus wanted occupants.	pended registr	ations and tags a	dentify/r	-								
FUNDING SOURCES: General Fund	FY14 40,000	FY15 40,000	FY16 40,000	FY17	FY18		DTAL 120,000					
Future grant opportunities	40,000	40,000	40,000			- \$ \$ \$ \$		Projec Start Date	t Estimated Completion Date			
TOTAL	\$ 40,000	\$ 40,000	\$ 40,000	\$ -	\$	- \$ 1	120,000	07/01/12	06/30/15			
PROJECT COSTS	Budget	EV/4 E	EV4C	5/47	5740		Year	Prior Year	Total Project Cost			
PROJECT COMPONENTS: PLANNING	FY14	FY15	FY16	FY17	FY18	\$	otal -	Costs	from Inception \$-			
CONSTRUCTION						\$	-		\$ -			
EQUIPMENT/VEHICLE	40,000	40,000	40,000			\$ 1	120,000		\$ 120,000			
OTHER						\$	-		\$-			
TOTAL	\$ 40,000	\$ 40,000	\$ 40,000	\$-	\$	- \$ 1	120,000	\$-	\$ 120,000			
ANNUAL OPERATING IMPACT												
DESCRIPTION Personnel	FY14	FY15	FY16	FY17	FY18		YEAR DTAL		Other: nse Type:			
Operating	-	3,610	7,220	10,830	10,83	0\$	32,490	Operating Budget Ex	xpenses 💌			
Capital Outlay						\$	-	Accou	nt Number:			
Total	\$-	\$ 3,610	\$ 7,220	\$ 10,830	\$ 10,83	0\$	32,490	22	1.2280			
CAPITAL PROJECT EVALUATIO	N CRITERIA DI	SCUSSION:										
instantaneously. Fiscal and but the offenses. Health and Safe of the encounter and whether social effects: n/a Distribution concerning violators and violar out wanted individuals and se systems serious violations go to	CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: Legal Mandates: Officers conducting traffic stops must have probable cause to do so. This device provides that constitutional mandated requirement instantaneously. Fiscal and budget Impacts: The types of violations identified with this system are generally in the higher fine range, due to the seriousness of the offenses. Health and Safety Impacts: The information supplied by this systems enables the officers to know who may be occupying the vehicle at the time of the encounter and whether or not they are wanted, armed or considered dangerous. Economic development impacts: n/a Environmental, aesthetic, and social effects: n/a Distributional Effects: This system will be beneficial to every officer that utilizes it, by providing those officers with instant information concerning violators and violations occurring within their jurisdiction. More over, the community will be better served by this system through its ability to single out wanted individuals and serious violations in Gainesville. Disruption/Inconvenience: n/a Impact of Deferral: By delaying the implementation of these systems serious violations go unaddressed, resulting in offenders escaping prosecution for crimes. Interjurisdictional effects: These systems have the capability of sharing information concerning wanted individuals and look outs with other agencies that have similar systems in their jurisdiction.											
NOTES:												
One (1) LPR unit was purchase November - 100 citations issu December - 18 citations issue this citations issued becasue of the difference is any?	ed with the po ed with the pot	tential of \$54,320 tential of \$ 7,405	0.00 in fines 5.00 in fines						Were generation from			
DEPARTMENT DIRECT	OR RANKING:	B - Desirable				•		PROJEC	CT NUMBER			
DEPARTMENT PRIOR	ITY RANKING:	4		DEFERRED								
		D - Deferrable				_		Police				

Police

TRAINING FACILITY

Strategic Initiative:	Innovative and	l Exemplary Servi	ces		Location:		Fullenwider Road					
Project Type:	Multi-Year Project			•	Department	:	Police					
Critical Need Ranking:	B - Desirable			•	Project Mana	ager:	Chief Brian P. K	elly				
Description/Justification:	ption/Justification:											
In addition to annual firearms to be engaged; the State of Ge appointed as a peace officer i 7/1/10. Phase II includes: an I buildings, etc. a 10,000 Square defensive/tactical driving cou	eorgia mandate n order for then Impound Lot to e Foot Training I	s additional class n to maintain the replace the lot cu Building to condu	room instruction ir arrest powers. urrently housed a ict classroom inst	on Law Enforce This portion is t the City Shop, ruction and an	ement technic Phase II of the a Shoot Hous	ues for each Cert e Outdoor Gun Ra se which will be u	tified Police Offic ange, Phase I (sh used to train our	er or person ooting range) began officers in clearing				
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL						
Impact Fees	390,000	2,952,000	150,000	F11/	F118	\$ 3,492,000						
Future grant opportunities	350,000	2,552,000	130,000			\$ 3,432,000	Projec	t Estimated				
						Ş -	Start Date	Completion Date				
						Ş -						
TOTAL	\$ 390,000	\$ 2,952,000	\$ 150,000	\$-	\$	- \$ 3,492,000	07/01/10	06/30/16				
PROJECT COSTS	Budget				I	1						
						Five Year	Prior Year	Total Project Cost				
PROJECT COMPONENTS:	FY14	FY15	FY16	FY17	FY18	Total	Costs	from Inception				
PLANNING	390,000					\$ 390,000		\$ 390,000				
		2,500,000				\$ 2,500,000	1,621	\$ 2,501,621				
EQUIPMENT/VEHICLE		302,000	150,000			\$ 452,000	110,660	\$ 562,660				
OTHER		150,000				\$ 150,000		\$ 150,000				
TOTAL	\$ 390,000	\$ 2,952,000	\$ 150,000	\$-	\$	- \$ 3,492,000	\$ 112,281	\$ 3,604,281				
ANNUAL OPERATING IMPACT	Γ	I			ľ		I					
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL		Other:				
Personnel	FT14	F115	F110	F11/	F110	\$ -		nse Type:				
Operating		12,000	12,000	12,000	12,000		Operating Budget Ex					
Capital Outlay		,	,	,		\$ -	Accou	nt Number:				
Total	\$ -	\$ 12,000	\$ 12,000	\$ 12,000	\$ 12,000) \$ 48,000						
CAPITAL PROJECT EVALUATIO		, ,	¢ 12,000	ý <u>11</u> ,000	φ 12,000	¢ 10,000	1					
Legal Mandates: The State of Having this training facility wil cost. Health and Safety Impa Economic development impa Public Safety Officer and ultim	ll permit us to h cts: This facility cts: n/a Enviro	ost training cours will permit a mo mental, aesthet	ses locally which v pre flexible trainin :ic, and social effe	will save travel g schedule, to a	time, fuel and allow for bett	wear and tear o er trained emplo	n our vehicles an yees serving the will be a benefit	d room and board community. to every Gainesville				
Public Safety Officer and ultim Deferring this project will required manpower allocations availab inadequate space to house tra This project will allow us to ho	uire that the Pol le for service de aining courses, t	ice Department seployment. The c raining staff and	seek more trainin urrent GJC was no training supplies	g from outside ot constructed f	nployees. Di s sources which to house train	n will affect traini ing and without	ng funds and over this project, we a	ertime and ire left with				
Deferring this project will req manpower allocations availab inadequate space to house tra This project will allow us to ho NOTES:	uire that the Pol ole for service de aining courses, t ost training for c	lice Department seployment. The c raining staff and other public safet	seek more trainin urrent GJC was no training supplies y agencies.	g from outside ot constructed t thus decreasing	nployees. Di sources which to house train g the efficienc	n will affect traini ing and without f y of our training	ng funds and ov this project, we a division. Interju	ertime and ire left with isdictional effects:				
Deferring this project will requestion and the project will requestion and the project will allow us to have the project will be project will be project will be project.	uire that the Pol ole for service de aining courses, t ost training for c ist training for c ist training for c lock that the service service the service service the service the service service the service the service service the service the service service the service the service the service service the service the service the service service the service the serv	lice Department s eployment. The c raining staff and ther public safet n cost + \$43.00 pe registration to ot Human Resource	seek more trainin urrent GJC was no training supplies y agencies. er day for meals ir her agencies that s (CareHere Clinic	g from outside of constructed t thus decreasing addition to fu attend but it w).	nployees. Di sources which to house train g the efficient el and boardii vill also allow \$150,00	n will affect traini ing and without i cy of our training ng cost per office this department i 0 for fiber run to	ng funds and ov this project, we a division. Interju r. The ability to to save room and this location wh	ertime and rre left with risdictional effects: host local training board along with				
Deferring this project will request manpower allocations availabinadequate space to house tra This project will allow us to house the NOTES: We currently pay from \$50 - \$ will not only allow the depart fuel cost. shared with Public Works, Ful	uire that the Pol ole for service de aining courses, t ost training for c i400 registration ment to charge lenwinder and H oue generation	lice Department seployment. The c craining staff and other public safet n cost + \$43.00 pe registration to ot Human Resources from hosting train	seek more trainin urrent GJC was no training supplies y agencies. er day for meals ir her agencies that s (CareHere Clinic	g from outside of constructed t thus decreasing addition to fu attend but it w).	nployees. Di sources which to house train g the efficient el and boardii vill also allow \$150,00	n will affect traini ing and without i cy of our training ng cost per office this department i 0 for fiber run to	ng funds and ov this project, we a division. Interju r. The ability to to save room and this location wh erating impact.	ertime and rre left with risdictional effects: host local training board along with				
Deferring this project will requ manpower allocations availab inadequate space to house tra This project will allow us to ho NOTES: We currently pay from \$50 - \$ will not only allow the depart fuel cost. shared with Public Works, Ful <i>What is the anticiapted rever</i>	uire that the Pol ole for service de aining courses, t ost training for c 400 registration ment to charge lenwinder and H oue generation	lice Department s eployment. The c rraining staff and other public safet n cost + \$43.00 pe registration to ot Human Resource: from hosting trai B - Desirable	seek more trainin urrent GJC was no training supplies y agencies. er day for meals ir her agencies that s (CareHere Clinic	g from outside of constructed t thus decreasing addition to fu attend but it w).	nployees. Di sources which to house train g the efficient el and boardii vill also allow \$150,00	n will affect traini ing and without i cy of our training ng cost per office this department i 0 for fiber run to	ng funds and ovi this project, we a division. Interjue r. The ability to to save room and this location wh erating impact. PROJEC	ertime and are left with risdictional effects: host local training d board along with ich (as per IT) can be				

Police

PUBLIC SAFETY SURVEILLANCE CAMERA SYSTEM

Strategic Initiative:	Innovative and	l Exemplary Servi	ces		Location:		Downtown Square		
Project Type:	Single Year Project			•	Department:		Police		
Critical Need Ranking:	B - Desirable			•	Project Mana	ger:	Chief Brian P. K	elly	
Description/Justification: Initial installation of a Public Sa system to cover the Midtown of police officers and others prov This project would allow the Ci implementing a remote- acces activities taking place within an	Greenway and ided administra ity of Gainesvill s video surveilla	other parks and c ative access the a e the ability to er ance solution tha	common areas wit bility to view images nhance its safety a t will allow City M	thin the City for ges as they are and security me lanagement, Fir	additional exp occurring from asures, deter u st Responders	ense. The syste their Mobile Da nlawful activitie and Public Safe	em is internet bas ata Terminals an es and increase p ty Entities to be	sed allowing for d/ or workstations. olice resources by	
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL			
General Fund	65,000					\$ 65,000 \$ -	Projec	t Estimated	
Future grant opportunities						\$ - \$ -	Start Date	Completion Date	
TOTAL	\$ 65,000	\$-	\$-	\$-	\$-	\$ 65,000	07/01/12	06/30/13	
PROJECT COSTS	Budget								
PROJECT COMPONENTS:	FY14	FY15	FY16	FY17	FY18	Five Year Total	Prior Year Costs	Total Project Cost from Inception	
PLANNING						\$-		\$-	
						\$ -		\$-	
EQUIPMENT/VEHICLE	65,000					\$ 65,000 \$ -		\$ 65,000 \$ -	
OTHER									
TOTAL	\$ 65,000	\$-	\$ -	\$ -	\$ -	\$ 65,000	\$-	\$ 65,000	
ANNUAL OPERATING IMPACT			1			FIVE YEAR			
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	TOTAL		Other:	
Personnel						\$ -	Expe	ense Type:	
Operating	8,600	8,600	8,600	8,600	8,600	\$ 34,400	Operating Budget Ex	xpenses 🔻	
Capital Outlay						\$-	Accou	nt Number:	
Total	\$ 8,600	\$ 8,600	\$ 8,600	\$ 8,600	\$ 8,600	\$ 34,400			
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS	SCUSSION:							
Legal Mandates: n/a Fiscal at atmosphere in the City's down investigative tool by providing development impacts: This pr Environmental,aesthetic, and property vandals, code violato by providing an investigative to expanded. Disruption/Inconv mess networks. Impact of De prosecution for such crimes di (Parks and Rec., Traffic Engine, from their areas of responsibili	town area alon a way to identi oject can create social effects: rs and other cri ool and ultimate enience: This p oferral: By delay fficult and labo ering, etc.) the	g with the park a fy parties involve e a more secure a This project can a mes ultimately le ely the communil roject should cau ring this project p r intensive. Inter	reas/ midtown tra d in criminal acts area thus leading assist in protecting eading to increase ty by providing be use minimal disrup property vandalism jurisdictional effe	ails where they which occur in to increased cit g the areas whe d property valu tter security in option. The cam n has the prope acts: This syster	can be expand the locations w izen security ar ere installed thu es. Distributio the downtown eras are pole m ensity to continue n can be expan	ed to provide co there cameras a ad desire to mov- is leading to inco onal Effects: Th area along with ounted and the ue leaving little ded to allow for	overage. They we re installed. Eccover into the area. reased prevention is project will be the parks wher n operate via lin to no evidence be other departme	ill also be used as an nomic on/ prosecution of nefit police officers e the system can be e of site or wireless rehind thus making ents in the city	
NOTES: This system is non-proprietary benefit multiple City Departme					•				
DEPARTMENT DIRECT	OR RANKING:	B - Desirable				1	PROJE	CT NUMBER	
DEPARTMENT PRIOR							PROJE		
	RITY RANKING:				▼ ▼			ERRED	

Fire Department

Fire Department Replacement Fire Station #2

Strategic Initiative:	-	-	operty in accord rotection & Safe		Location:		Fire Departmen	t	
Project Type:	Multi-Year Project			•	Department:		Fire Departmen	t	
Priority:	A - Essential				Project Manag	ger:	Jerome Yarbrough		
Description/Justification:									
Replacement of existing Fire S The station would house a tota response company, and one (1 to the age, use, and wear of th	al of 18 personn l) HazMat respo	el. Apparatus v	vould include on	e (1) engine co	mpany, one (1)	rescue compan	y, one (1) emerg	ency medical	
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL			
General Fund	3,000,000	1115	1110		1110	\$ 3,000,000			
	3,000,000					\$ -	Projec	t Estimated	
						\$ -			
						\$ -	Start Date	Completion Date	
TOTAL	\$ 3,000,000	\$-	\$-	\$-	\$ -	\$ 3,000,000	07/01/13	06/30/15	
PROJECT COSTS	Budget						-		
PROJECT COMPONENTS: PLANNING	FY14	FY15	FY16	FY17	FY18	Five Year Total \$ -	Prior Year Costs	Total Project Cost from Inception \$	
CONSTRUCTION	3,000,000					\$ 3,000,000		\$ 3,000,000	
EQUIPMENT/VEHICLE						\$-		\$-	
OTHER						\$-		\$-	
TOTAL	\$ 3,000,000	\$ -	\$-	\$ -	\$-	\$ 3,000,000	\$-	\$ 3,000,000	
ANNUAL OPERATING IMPACT									
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL		Other:	
Personnel						\$-	Expe	ense Type:	
Operating						\$-	N/A	-	
Capital Outlay						\$-	Accou	nt Number:	
Total	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -			
		,	,	,		,			
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: Legal Mandates: N/A. Fiscal and Budget Impacts: N/A. Health and Safety Impacts: The community of Gainesville serviced by Fire Station #2 will realize greater safety and protection of fire fighters and members of the public due to a more structurally sound and healthy building and working area. Economic Development Impacts: N/A. Environmental, Aesthetic and Social Effects: N/A. Distributional Effects: Fire Station #2 is ideally situated in an area that is highly populated with Gainesville families and businesses. Replacement of this station at its current location is vital to continued adequate emergency response to the residents and businesses located in this heavily populated area of the City. Disruption/Inconvenience: N/A. Impact of Deferral: Continued cost increase in the structural and operational needs at this station and surrounding grounds. Interjurisdictional Effects: N/A.									
NOTES:									
We rest with the second	#2 as they becor	me available.		-	time there are	no grants availa	ble for this proj	ect. Grants will be <i>Whould this</i>	
DEPARTMENT DIREC	TOR RANKING:	A - Essential			•		PROJE	CT NUMBER	
DEPARTMENT PRIO	RITY RANKING:	1					DEF	ERRED	
CIP EVALUATION TE	AM RANKING:	D - Deferrable			•			Fire Department	

Fire Department Fleet Replacement Squad 21

Strategic Initiative:		ovide protection of life & property in accordance to the orgia code Title 25 of Fire Protection & Safety.					Fire Department		
Project Type:	Single Year Project			•	Department:		Fire Departmen	t	
Priority:	A - Essential			-	Project Manag	ger:	Jerome Yarbrou	igh	
Description/Justification:									
Replacement of emergency re emergencies and rescues.	sponse unit Squ	uad 21. This uni	it serves as a qu	iick response u	nit for all emerg	gencies, includir	ng but not limiter	d to, fire, medical	
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL			
General Fund	90,000					\$ 90,000	Projec	t Estimated	
						\$-			
						\$ - \$ -	Start Date	Completion Date	
TOTAL	\$ 90,000	\$-	\$-	\$-	\$-	\$ 90,000	10/01/12	04/01/13	
PROJECT COSTS	Budget								
PROJECT COMPONENTS: PLANNING	FY14	FY15	FY16	FY17	FY18	Five Year Total \$ -	Prior Year Costs	Total Project Cost from Inception \$ -	
CONSTRUCTION						\$-		\$-	
EQUIPMENT/VEHICLE	90,000					\$ 90,000		\$ 90,000	
OTHER						\$-		\$-	
TOTAL	\$ 90,000	\$ -	\$ -	\$ -	\$ -	\$ 90,000	\$-	\$ 90,000	
ANNUAL OPERATING IMPACT									
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL		Other:	
Personnel	1114	1115	1110	111/	1110	\$ -		nse Type:	
Operating						\$ -	N/A	··· •	
Capital Outlay						\$ -	Accou	nt Number:	
Total	ş -	ş -	ş -	\$ -	\$ -	ş -			
	N CRITERIA DIS	SCUSSION:							
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: Legal Mandates: N/A. Fiscal and Budget Impacts: N/A. Health and Safety Impacts: This unit transports firefighters to and from emergency scenes and has a direct effect on our ability to respond quickly to calls for emergency services of fire, medical emergencies, rescues, and other emergencies. Economic Development Impacts: N/A. Environmental, Aesthetic and Social Effects: N/A. Distributional Effects: This unit is assigned to a fire district within the city limits of Gainesville but will also respond to emergencies in other jurisdictions, including Hall County, as needed or requested via mutual or automatic aid. Disruption/Inconvenience: N/A. Impact of Deferral: The current unit is a 2005 model with 73,000+ miles. Each year the maintenance cost continue to rise. The deferral of this project will have a direct impact on our vehicle maintenance budget with an increase in cost of repairs for the existing unit. Interjurisdictional Effects: N/A.									
NOTES:									
Upon replacement, the older unit will be placed in a reserve status.									
DEPARTMENT DIRECT	OR RANKING:	A - Essential					PROJEC	CT NUMBER	
DEPARTMENT PRIOR	RITY RANKING:	2			-		415.7	65.92041	
CIP EVALUATION TE		A - Essential			_	-	<u> </u>	Fire Department	

Fire Department Fleet Replacement Unit 208

Strategic Initiative:	-	-	roperty in accor Protection & Saf		Location:		Fire Departmer	e Department ome Yarbrough		
Project Type:	Single Year Project			•	Department:		Fire Departmer	ıt		
Priority:	B - Desirable			-	Project Manag	ger:				
Description/Justification:										
Fleet Replacement of Training the Fire Department.										
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL				
General Fund	35,000					\$ 35,000 \$ - \$ - \$ -	Projec Start Date	t Estimated Completion Date		
TOTAL	\$ 35,000	\$-	\$ -	\$ -	\$ -	\$ 35,000	10/01/12	04/01/13		
PROJECT COSTS	Budget									
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE	FY14 35,000	FY15	FY16	FY17	FY18	Five Year Total \$ - \$ - \$ 35,000	Prior Year Costs	Total Project Cost from Inception \$ - \$ - \$ 35,000		
OTHER						\$-		\$ -		
TOTAL \$ 35,000 \$ - \$ - \$ - \$ 35,000 \$ - \$ 35,000										
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL \$ - \$ \$	Expe N/A	Other: ense Type: The Number:		
Total	\$-	\$-	\$ -	\$ -	\$ -	\$ -				
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: Legal Mandates: N/A. Fiscal and Budget Impacts: N/A. Health and Safety Impacts: This unit transports the Training Division Officer in order to perform the duties of Training Officer for the Fire Department. The Training Division is responsible for ensuring all firefighters receive annual training as required by the department, State of Georgia and ISO requirements. Economic Development Impacts: N/A. Environmental, Aesthetic and Social Effects: N/A Distributional Effects: This unit is assigned to the fire and emergency response district of the City of Gainesville and could be used if needed to respond in Hall County's jurisdiction. This unit transports the Training Division Officer of which responds to emergencies as the Fire Department Safety Officer. Disruption/Inconvenience: N/A. Impact of Deferral: This unit is a 2000 model with 120,900+ miles. The deferral of this project could have an affect on our vehicle maintenance budget as the vehicle continues to age and increased usage. The annual maintenance cost for this vehicle in 2011 was \$2,536.35. Interjurisdictional Effects: N/A. NOTES: Are there any maintenance cost savings? Does the vehicle meet the replacement criteria? What is the point rainking?										
DEPARTMENT DIRECT		B - Desirable			•			ERRED		
CIP EVALUATION TE	AM RANKING:	D - Deferrable			-			Fire Department		

Fire Department Fleet Replacement Engine 22

Strategic Initiative:		ovide protection of life & property in accordance to the orgia code Title 25 of Fire Protection & Safety.					Fire Departmen	t
Project Type:	Single Year Project			-	Department:		Fire Departmen	t
Priority:	A - Essential				Project Manag	ger:	Jerome Yarbrou	ıgh
Description/Justification:								
This new unit will allow the Fin rescue and HazMat as needed	•	to maintain a sa	afe, high quality	י unit for firefig	hters as they re	spond to fires a	nd other incider	nts, i.e. medical,
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
General Fund	550,000					\$ 550,000	Projec	t Estimated
						\$ - \$ - \$ -	Start Date	Completion Date
TOTAL	\$ 550,000	\$-	\$ -	\$ -	\$ -	\$ 550,000	07/01/12	06/30/13
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY14	FY15	FY16	FY17	FY18	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING CONSTRUCTION						\$ - \$ -		\$ - \$ -
EQUIPMENT/VEHICLE	550,000					\$ 550,000		\$ 550,000
OTHER						\$ -		\$ -
TOTAL	\$ 550,000	\$ -	\$ -	\$ -	\$ -	\$ 550,000	\$ -	\$ 550,000
ANNUAL OPERATING IMPACT		I					1	
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL		Other:
Personnel	1124	1110	1110		1110	\$ -		nse Type:
Operating						\$ -	N/A	•
Capital Outlay						\$ -	Accour	nt Number:
Total	ş -	ş -	\$ -	\$ -	\$ -	\$ -		
CAPITAL PROJECT EVALUATIO	N CRITERIA DI	CUSCION.						
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: Legal Mandates: N/A. Fiscal and Budget Impacts: N/A. Health and Safety Impacts: Engine 22 is a frontline emergency response pumper covering the territory of Fire Station #2, and other areas of the City as needed for suppression, medical, and rescue operations. Economic Development Impacts: N/A. Environmental, Aesthetic and Social Effects: N/A. Distributional Effects: This unit will be assigned to the territory of Fire Station #2, but will also have response obligations for commercial and residential properties of Stations #1, #3 and #4. This unit will respond to emergencies in other jurisdictions, including Hall County, as needed or requested via mutual or automatic aid agreements. Disruption/Inconvenience: N/A. Impact of Deferral: The engine currently assigned to Station #2 was purchased in 1998 and has 90,000+ miles. Age and normal wear and tear have contributed to increasing problems with pump operations, leaks, and mechanical issues. These costs will increase with time. Interjurisdictional Effects: N/A.								
territory of Fire Station #2, and Environmental, Aesthetic and response obligations for comm including Hall County, as need currently assigned to Station #	nd Budget Impa d other areas of I Social Effects: nercial and resi led or requester 2 was purchase	acts: N/A. Heal f the City as nee N/A. Distributi dential propert d via mutual or ed in 1998 and	eded for suppre onal Effects: Th ies of Stations # automatic aid a has 90,000+ mil	ssion, medical, iis unit will be a #1, #3 and #4. T agreements. Di les. Age and no	and rescue opensigned to the signed to the s	erations. Econo territory of Fire pond to emerge venience: N/A. tear have contri	mic Developmer Station #2, but v encies in other ju Impact of Defer	nt Impacts: N/A. vill also have ırisdictions, rral: The engine
territory of Fire Station #2, and Environmental, Aesthetic and response obligations for comm including Hall County, as need currently assigned to Station #	nd Budget Impa d other areas of I Social Effects: nercial and resi led or requester 2 was purchase	acts: N/A. Heal f the City as nee N/A. Distributi dential propert d via mutual or ed in 1998 and	eded for suppre onal Effects: Th ies of Stations # automatic aid a has 90,000+ mil	ssion, medical, iis unit will be a #1, #3 and #4. T agreements. Di les. Age and no	and rescue opensigned to the signed to the s	erations. Econo territory of Fire pond to emerge venience: N/A. tear have contri	mic Developmer Station #2, but v encies in other ju Impact of Defer	nt Impacts: N/A. vill also have ırisdictions, rral: The engine
territory of Fire Station #2, and Environmental, Aesthetic and response obligations for comr including Hall County, as need currently assigned to Station # pump operations, leaks, and n	nd Budget Impa d other areas of I Social Effects: mercial and resi led or requester 22 was purchase nechanical issue	acts: N/A. Heal f the City as nee N/A. Distributi dential propert d via mutual or ed in 1998 and es. These costs	eded for suppre onal Effects: Th ies of Stations # automatic aid a has 90,000+ mil will increase wi	ssion, medical, iis unit will be a #1, #3 and #4. T agreements. Di les. Age and no	and rescue opensigned to the signed to the s	erations. Econo territory of Fire pond to emerge venience: N/A. tear have contri	mic Developmer Station #2, but v encies in other ju Impact of Defer	nt Impacts: N/A. vill also have ırisdictions, rral: The engine
territory of Fire Station #2, and Environmental, Aesthetic and response obligations for comr including Hall County, as need currently assigned to Station # pump operations, leaks, and m	nd Budget Imp d other areas of I Social Effects: nercial and resi led or requeste 2 was purchase nechanical issue are there any m	acts: N/A. Heal f the City as nee N/A. Distributi dential propert d via mutual or ed in 1998 and es. These costs aintenance cos	eded for suppre onal Effects: Th ies of Stations # automatic aid a has 90,000+ mil will increase wi	ssion, medical, iis unit will be a #1, #3 and #4. T agreements. Di les. Age and no	and rescue opensigned to the signed to the s	erations. Econo territory of Fire pond to emerge venience: N/A. tear have contri	mic Developmer Station #2, but v encies in other ju Impact of Defer ibuted to increas	nt Impacts: N/A. vill also have ırisdictions, rral: The engine
territory of Fire Station #2, and Environmental, Aesthetic and response obligations for comr including Hall County, as need currently assigned to Station # pump operations, leaks, and n NOTES: Can only be one ranked #1. A	nd Budget Impa d other areas of I Social Effects: mercial and resi led or requester 22 was purchase mechanical issue are there any m	Acts: N/A. Heal f the City as nee N/A. Distributi dential propert d via mutual or ed in 1998 and es. These costs aintenance cos	eded for suppre onal Effects: Th ies of Stations # automatic aid a has 90,000+ mil will increase wi	ssion, medical, iis unit will be a #1, #3 and #4. T agreements. Di les. Age and no	and rescue opensigned to the signed to the s	erations. Econo territory of Fire pond to emerge venience: N/A. tear have contri	mic Developmer Station #2, but v encies in other ju Impact of Defer ibuted to increas	nt Impacts: N/A. vill also have irisdictions, rral: The engine ing problems with

Fire Department Traffic Preemption System

Strategic Initiative:		ovide protection of life & property in accordance to the eorgia code Title 25 of Fire Protection & Safety.					Fire Departmen	t
Project Type:	Multi-Year Project			-	Department:		Fire Departmen	t
Priority:	A - Essential			•	Project Manag	ger:	Jerome Yarbrou	ıgh
Description/Justification:								
This traffic preemption system vehicles. The purchase and ins units to control traffic lights du	stallation of this	project will als	o create a safe	r roadway envii	ronment for the			
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
General Fund	112,500	112,500	112,500	112,500		\$ 450,000	Projec	t Estimated
						\$ - \$ - \$ -	Start Date	Completion Date
TOTAL	\$ 112,500	\$ 112,500	\$ 112,500	\$ 112,500	\$-	\$ 450,000	07/01/12	06/30/16
PROJECT COSTS	Budget							
PROJECT COMPONENTS:	FY14	FY15	FY16	FY17	FY18	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING						\$-		\$ -
CONSTRUCTION						\$-		\$-
EQUIPMENT/VEHICLE	112,500	112,500	112,500	112,500		\$ 450,000		\$ 450,000
OTHER						\$-		\$ -
TOTAL	\$ 112,500	\$ 112,500	\$ 112,500	\$ 112,500	\$ -	\$ 450,000	\$-	\$ 450,000
ANNUAL OPERATING IMPACT	•							
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL		Other:
Personnel						\$-	-	nse Type:
Operating						\$-	Operating Budget Ex	
Capital Outlay						\$-	Accou	nt Number:
Total	\$-	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATIO								
Legal Mandates: N/A. Fiscal and Budget Impacts: We are currently seeking grant funding to offset some of the costs of this project. Health and Safety Impacts: This system will allow for faster and safer response to emergencies therefore decreasing response times and reducing traffic delays. Economic Development Impacts: N/A. Environmental, Aesthetic and Social Effects: N/A. Distributional Effects: This system will allow for quicker response to emergencies throughout the City and in other jurisdictions, including Hall County, as need or requested. Disruption/Inconvenience: N/A. Impact of Deferral: The safety of firefighters and public, as well as response time, could be adversely affected due to delayed response caused by traffic congestion or accidents. Interjurisdictional Effects: Allows faster response to emergencies in other jurisdictions, including Hall County, as needed or requested via mutual or automatic aid agreements.								
NOTES:								
Can only be one ranked #1. Is there any maintenance cost?								
DEPARTMENT DIRECT	OR RANKING:	A - Essential			•]	PROJEC	CT NUMBER
DEPATMENT PRIOR	TTY RANKING:	5			-		DEF	ERRED
CIP EVALUATION TE	AM RANKING:	D - Deferrable			•		Fire D	epartment

JOINT ADMIN EXTERIOR WALL WATERPROOFING

Strategic Initiative:	To maintain th	maintain the integrity of the exterior wall of JAB.			Location:		Joint Admin Bui	lding	
Project Type:	Single Year Project			-	Department:		Public Works	m Hamblen e entire exterior walls. This is II experiences several leaks during ne was in 1997. Project Estimated Start Date O7/01/13 O6/30/14 Prior Year O7/01/13 O6/30/14 Prior Year Start Date Start Date O7/01/13 O6/30/14 Prior Year Start Date Start Date O7/01/13 O6/30/14 Completion Date O7/01/13	
Priority:	A - Essential			-	Project Mana	ger:	Jim Hamblen		
Description/Justification:									
To caulk or re-mortor cracked j	water leaks into	o the building a	nd to prevent fr	reeze/thaw dar	nage to the ma	sonry. The East v	wall experiences	several leaks during	
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL			
General Fund	116,300					\$ 116,300	Proiec	t Estimated	
						\$-	,.		
						\$ - \$ -	Start Date	Completion Date	
TOTAL	\$ 116,300	\$ -	\$ -	Ś -		\$ 116,300	07/01/13	06/30/14	
PROJECT COSTS	Budget	Ý	Ý	Ŷ		Ŷ 110,500	0,701,13	00/30/14	
PROJECT COSTS	Buuget				1	1			
							Prior Year	Total Project Cost	
PROJECT COMPONENTS:	FY14	FY15	FY16	FY17	FY18	Five Year Total	Costs		
PLANNING	1,500					\$ 1,500		,	
	116,300					\$ 116,300			
						\$ - \$ -			
OTHER									
TOTAL	\$ 117,800	\$ -	\$ -	\$ -		\$ 117,800	\$ -	\$ 117,800	
ANNUAL OPERATING IMPACT		r	r		1				
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL		Other:	
Personnel	1114	1115	1110	111/	1110	\$ -			
Operating						\$ -	-		
Capital Outlay						\$ -	Accou	nt Number:	
	\$ -	\$ -	Ś -	\$ -		\$ -			
	,		Ş -	Ş -		Ş -			
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: Legal Mandates: None; Fiscal & Budget Impacts: Waterproofing JAB will reduce maintenance costs over a 20 year period, primarily avoiding ceiling tile and sheetrock replacement from water damage; Health & Safety Impacts: None; Economic Development Impacts: None; Environmental, Aesthetic & Social Effects: None; Project Feasibility: Timing, phasing and funding are reasonable; Distributional Effects: The occupants of JAB will benefit from this work. Distruption/Inconvenience: Minimal distruption is anticipated; Impact of Deferral: If deferred there will be an increasing number of leaks some of which might cause wall and ceiling damage, spalling from freeze/thaw will dislodge mortar and masonry units; Uncertainty or Risk: No new building to replace JAB is currently being planned; Interjurisdictional Effects: None									
NOTES:									
NOTES: This work should be done before the renovation of the interiors is completed to avoid damage to new finishes. This CIP might be considered to be added to the CIP for the renovation although it would be with a different contractor. States this will reduce maintenance costs over a 20 year period, how much? Reflect in the operating impact.									
DEPARTMENT DIRECT	TOR RANKING:	A - Essential			-]	PROJE	CT NUMBER	
DEPARTMENT PRIOF	RITY RANKING:	2			•	1	DEI	FERED	
CIP EVALUATION TE	AM RANKING:	D - Deferrable			-	-	<u></u>	Public Works	

Administration Building Renovation

Strategic Initiative:	To provide for property.	provide for the most efficient use of City owned perty.					Administration Ward Way	Building, 300 Henry		
Project Type:	Single Year Project			•	Department:		Public Lands &	Buildings		
Critical Need Ranking:	A - Essential			•	Project Mana	ger:	Angela Sheppa	rd		
Description/Justification:										
This project will evaluate and entirely owned by the City of o vacant space within the Admin operational and energy saving	Gainesville. As nistration Buildi	part of this proj	iect, detailed sp	oace planning a	nd design will b	pe conducted to	develop the mo	st efficient use of		
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL				
General Fund	50,000					\$ 50,000	Projec	t Estimated		
						\$-				
						\$ - \$ -	Start Date	Completion Date		
TOTAL	\$ 50,000	\$ -	\$ -	\$ -	\$ -	\$ 50,000	07/01/13	06/30/14		
PROJECT COSTS	Budget	÷	¥	÷	*	÷ 55,000	.,			
PROJECT COSTS	FY14	FY15	FY16	FY17	FY18	Five Year Total	Prior Year Costs	Total Project Cost from Inception		
PLANNING	50,000					\$ 50,000		\$ 50,000		
CONSTRUCTION						\$-		\$ -		
EQUIPMENT/VEHICLE						\$-		\$ -		
OTHER						\$-		\$ -		
TOTAL	TOTAL \$ 50,000 \$ - \$ - \$ 50,000 \$ - \$ 50,000									
ANNUAL OPERATING IMPACT										
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL		Other:		
Personnel						\$-		nse Type:		
Operating						\$-	Single year Expense	▼		
Capital Outlay						\$-	Accou	nt Number:		
Total	\$-	\$-	\$-	\$-	\$-	\$-				
CAPITAL PROJECT EVALUATIO										
LEGAL MANDATES: N/A. FISCAL AND BUDGET IMPACTS: Based on the evaluation and results of the Administration Building's mechanical systems, it may be possible to realize future energy savings. However, the estimated amount of those savings cannot be estimated at this time. HEALTH AND SAFETY IMPACTS: N/A. ECONOMIC DEVELOPMENT IMPACTS: N/A. ENVIRONMENTAL, AESTHETIC AND SOCIAL EFFECTS: N/A. DISTRIBUTIONAL EFFECTS: This project will allow for certain City offices to be consolidated into one location, which will be a more user-friendly environment for citizens and visitors of the City of Gainesville. DISRUPTION/INCONVENIENCE: N/A. IMPACT OF DEFERRAL: Deferral of the project would delay moving forward with consolidating certain City offices into one location. The City would retain the operational expense of office locations that would be integrated into the Administration Building. The City would also continue paying energy costs for vacant space within the Administration Building. INTERJURISDICTIONAL EFFECTS: N/A.										
NOTES:										
DEPARTMENT DIRECT	TOR RANKING:	A - Essential			•	1	PROJE	CT NUMBER		
DEPARTMENT PRIO	RITY RANKING	1			-	1	415.7	60.91023		
CIP EVALUATION TE	AM RANKING:	A - Essential			•		Pul	olic Lands & Buildings		

Public Lands & Buildings

MOUNTAINS CENTER WATERPROOFING & ROOFING

Strategic Initiative:	Minimize wate	er leaks at the G	eorgia Mountai	ns Center	Location:		Breanu Downto Mountains Cen	
Project Type:	Single Year Project			-	Department:		Public Lands &	Buildings
Priority:	A - Essential			•	Project Mana	ger:	Jim Hamblen	
Description/Justification:								
The Georgia Mountains Center primary source of roof leaks is joints were also found to be pa boards. To resolve these issue the walls with a high quality cle roof above the Theatre may als	the block exteri artially open at s s, it is recomme ear sealer. The	ior walls betwee several location anded that the c	en the two roof s. The single-pl outside walls are	levels. The blo y roof over the e waterproofed	ck wall is relati Theater is plac by reparing cra	vely porous with ed directly on th acks in the block	some cracking for e original built-u s and mortar join	ound. The mortar p roof without cover ts and then sealing
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
GMC Fund Balance	115,000				30,000		Proiec	t Estimated
						\$-	,.	
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 115,000	\$ -	\$ -	\$ -		\$ 115,000	07/01/13	06/30/14
	+	- ڊ ا	- ڊ ا	- ڊ		\$ 113,000	07/01/13	00/30/14
PROJECT COSTS	Budget							
							Prior Year	Total Project Cost
PROJECT COMPONENTS:	FY14	FY15	FY16	FY17	FY18	Five Year Tota	l Costs	from Inception
PLANNING						\$ -		\$ -
	115,000				30,000	\$ 145,000 \$ -	-	\$ 145,000 \$ -
EQUIPMENT/VEHICLE						\$ - \$ -		\$ -
TOTAL	\$ 115,000	\$ -	\$ -	\$ -	\$ 30,000		\$ -	\$ 145,000
ANNUAL OPERATING IMPACT	Ŷ 115,000	Ŷ	Ŷ	Ŷ	÷ 30,000	Ŷ 143,000	Ŷ	Ŷ 113,000
ANNOAL OPERATING IMPACT						FIVE YEAR		
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	TOTAL		Other:
Personnel						\$ -	_	ense Type:
Operating						\$-	Operating Budget Ex	
Capital Outlay						\$-	Accou	nt Number:
Total	\$-	\$-	\$-	\$-		\$-		
CAPITAL PROJECT EVALUATIO	N CRITERIA DIS	CUSSION:						
LEGAL MANDATES: None. FISCAL AND BUDGET IMPACTS: Project will help minimize the repair work that is done as a result of the leaks. The clear sealer would need to be reapplied every 3-5 years. HEALTH AND SAFETY IMPACTS: This project will improve the safety of the GMC. ECONOMIC DEVELOPMENT IMPACTS: This project is beneficial for events at the Georgia Mountains Center. ENVIRONMENTAL, AESTHETIC AND SOCIAL IMPACTS: Project will improve the aesthetics of the GMC by preventing leaks in the interior. DISTRIBUTIONAL EFFECTS: Benefits of this project would be experienced by event attendees. DISRUPTION/ INCONVENIENCE: There would be minimal disruption during the work. IMPACT OF DEFERRAL: Deferral of the project may result in continued leaks and water damage at the GMC. UNCERTAINTY OR RISK: This project may not resolve all issues with leaks in the roof. Roof leaks may likely continue until a new roof is put on the entire building. INTERJURISDICTIONAL EFFECTS: None.								
NOTES:								
States it "will help minimized the repair work that is done as a result of the leaks. The clear sealer would need to be reapplied every 3-5 years". How much will it minimize the repair work? Reflect in operating impact How much is the clear sealer? reflect in the operating impace.								
DEPARTMENT DIREC	TOR RANKING:	A - Essential			-		PROJE	CT NUMBER
DEPARTMENT PRIOF	RITY RANKING:	3			-		415.7	70.93083
CIP EVALUATION TE	AM RANKING:	A - Essential			-		Pu	blic Lands & Buildings

Public Lands & Buildings

PL&B FULL SIZE TRUCK

Strategic Initiative:	-	provide a more useful and reliable vehicle for itenance work.					PL&B Office	
Project Type:	Single Year Project			•	Department:		Public Lands & I	Buildings
Priority:	A - Essential			•	Project Mana	iger:	Jim Hamblen	
Description/Justification: A full size extended cab pickup accident in 2005. The van is no primarily responsible for maint	t as useful as a t	truck for the typ	pe of maintenar	nce it is used for	. In addition i			
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
General Fund	27,500					\$ 27,500 \$ - \$ - \$ - \$ -	Projec Start Date	t Estimated Completion Date
TOTAL	\$ 27,500	\$ -	\$ -	\$ -		\$ 27,500	07/01/13	06/30/14
PROJECT COSTS PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE OTHER	Budget FY14 27,500	FY15	FY16	FY17	FY18	Five Year Total \$ - \$ - \$ 27,500 \$ -	Prior Year Costs	Total Project Cost from Inception \$ - \$ - \$ 27,500 \$ -
TOTAL	\$ 27,500	\$-	\$-	\$-	\$ -	- \$ 27,500	\$-	\$ 27,500
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - \$ -	Expe Operating Budget Ex	Other: ense Type: openses v nt Number:
CAPITAL PROJECT EVALUATION LEGAL MANDATES: None. FISC Generally safer; ECONOMIC DE	N CRITERIA DISC AL AND BUDGE	T IMPACTS: Wi	ll lessen mainte	enance costs and		ed fuel economy;	HEALTH AND SA	AFETY IMPACTS:
NOTES: States it "will lessen maintena Does this meet the replacemen			-	How Much, refl	ect in operatin	ng impact section		
DEPARTMENT DIRECT	TOR RANKING:	B - Desirable			•	•	PROJE	CT NUMBER
DEPARTMENT PRIOF					-		DEI	FFERED
CIP EVALUATION TE	AM RANKING:	D - Deferrable			•		Pu	blic Lands & Buildings

PL&B MAINTENANCE SOFTWARE

Strategic Initiative:		better schedule preventative maintenance and have re orderly work request scheduling.					PL&B Office		
Project Type:	Single Year Project			•	Department:		Public Lands &	Buildings	
Priority:	B - Desirable				Project Mana	ager:	Jim Hamblen		
Description/Justification:									
Professional quality preventati It will also introduce efficiencie			-					eduling of PM work.	
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL			
General Fund	20,000					\$ 20,000	Proje	ct Estimated	
						\$ - \$ - \$ -	Start Date	Completion Date	
TOTAL	\$ 20,000	\$-	\$-	\$-		\$ 20,000	07/01/13	06/30/14	
PROJECT COSTS	Budget			I	ſ				
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE	FY14 20,000	FY15	FY16	FY17	FY18	Five Year Total \$ - \$ 20,000 \$ -	Prior Year Costs	Total Project Cost from Inception \$ - \$ 20,000 \$ -	
OTHER						\$ -		\$-	
TOTAL	\$ 20,000	\$ -	\$ -	\$ -	\$	- \$ 20,000	\$ -	\$ 20,000	
ANNUAL OPERATING IMPACT						FIVE YEAR			
DESCRIPTION Personnel Operating Capital Outlay	FY14	FY15	FY16	FY17	FY18	Five YEAR TOTAL \$ - \$ - \$ - \$ -	Expo Operating Budget E	Other: ense Type: kpenses Int Number:	
Total	s -	Ś-	Ś-	\$ -		Ś-			
Total \$									
		· · · · · · · · · · · · · · · · · · ·			•				
CIP EVALUATION TE	KITY KANKING:	5			-		DE	FFERED	
		D - Deferrable			_	,		ıblic Lands & Buildings	

Public Works Engineering - 328

Storm Drainage Maintenance

Strategic Initiative:	Storm Drainag	e Maintenance			Location:		City wide	blic Works Engineering - 328	
Project Type:	Reoccurring Project			•	Department:		Public Works Ei	ngineering - 328	
Critical Need Ranking:	A - Essential			-	Project Manag	ger:	Stanley E Aiken		
Description/Justification:									
This project provides for the n item is required as part of the			-	at various local	ions throughou		eeded and ident	ified by staff. This	
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL			
General Fund	15,000	20,000	20,000	20,000	20,000	\$ 95,000 \$ -	Projec	t Estimated	
						\$ - \$ -	Start Date	Completion Date	
TOTAL	\$ 15,000	\$ 20,000	\$ 20,000	\$ 20,000		\$ 75,000	July, 2013	Ongoing	
PROJECT COSTS	Budget								
PROJECT COMPONENTS: PLANNING CONSTRUCTION	FY14 15,000	FY15	FY16 20,000	FY17 20,000	FY18 20,000	Five Year Total \$ - \$ 95,000	Prior Year Costs	Total Project Cost from Inception\$-\$95,000	
EQUIPMENT/VEHICLE						\$-		\$ -	
OTHER TOTAL	\$ 15,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ - \$ 95,000	\$-	\$ - \$ 95,000	
ANNUAL OPERATING IMPACT									
DESCRIPTION Personnel Operating	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL \$ - \$ -	Expe Operating Budget E	Other: ense Type: xpenses ▼ nt Number:	
Capital Outlay						\$-	Accou	nt Number.	
	\$ -	\$ -	\$-	\$ -		\$ -			
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: LEGAL MANDATES : Mandated by GAEPD as part of our MS-4 Stormwater Discharge Permit; FISCAL AND BUDGET IMPACTS : Program requires \$15,000 for FY 2014, and \$20,000 for FY 2015 thru FY 2018; 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 unfund	This requirement is an unfunded mandate from GAEPD.								
DEPARTMENT DIRECT	TOR RANKING:	A - Essential			•		PROJE	CT NUMBER	
DEPARTMENT PRIOR	RITY RANKING:	1			-	<u> </u>	415.7	70.93079	
CIP EVALUATION TE	AM RANKING:	A - Essential			•		Public Wo	orks Engineering - 328	

Street Resurfacing Program (LMIG)

Strategic Initiative:	Street Resurfa	cing Program (L	MIG)		Location:		City wide, as sh	s of streets in the City of of Gainesville's allotment of Piedmont Drive to Dixon Drive), (From Fulton Drive to Cul de sac), aven Drive (From Skelton Road to Project Estimated Start Date Completion Date	
Project Type:	Reoccurring Project			•	Department:		Public Works E	ngineering - 328	
Critical Need Ranking:	A - Essential			-	Project Mana	ger:	Stanley E Aiker	· ·	
Description/Justification:									
Forrest Avenue (From Northsi	eet segments w be considered f ce to Oak Street de Drive to Brac et to Dead End),	ill be submitted or FY 2014 are:), Bradford Stre dford Street), H Riverside Drive	et (From Piedm ollow Drive (Fro (From 600 fee	r consideration nont Drive to Di om Spring Have t South of Crep	in their LMIG p xon Drive), Che n Drive to Cul c e Myrtle to Isla	brogram for the estatee Road (Fr de sac), Holly Dr	City of Gainesvi om Piedmont Di ive (From Fultor	lle's allotment of rive to Dixon Drive), n Drive to Cul de sac),	
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL			
Grants	200,000	200,000	200,000	200,000	200,000	\$ 1,000,000	Proie	t Estimated	
General Fund	500,000	610,000	635,000	635,000	660,000	\$ 3,040,000			
CIP Fund Balance						\$- \$-	Start Date	Completion Date	
TOTAL	\$ 700,000	\$ 810,000	\$ 835,000	\$ 835,000	\$ 860,000	\$ 4,040,000	03/01/14	09/01/14	
PROJECT COSTS									
PROJECT COMPONENTS: PLANNING	FY14	FY15	FY16	FY17	FY18	Five Year Total \$ -	Prior Year Costs	Total Project Cost from Inception \$	
CONSTRUCTION EQUIPMENT/VEHICLE	690,000	800,000	825,000	825,000	850,000	\$ 3,990,000 \$ -		\$ 3,990,000 \$ -	
OTHER	10,000	10,000	10,000	10,000	10,000	\$ 50,000		\$	
TOTAL	\$ 700,000	\$ 810,000	\$ 835,000	\$ 835,000	\$ 860,000	\$ 4,040,000	ś-	\$ 4,040,000	
ANNUAL OPERATING IMPACT		,,	,,	,,	,,	, ,,		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL		Other:	
Personnel						\$ - \$ -	Operating Budget B	ense Type:	
Operating Capital Outlay						\$ - \$ -		Int Number:	
		ć	ć	ć	ć	,			
	\$ -	\$ -	\$-	\$-	\$-	\$ -			
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: LEGAL MANDATES : none; FISCAL AND BUDGET IMPACTS: Program requires \$810,000 for FY 2014 to 2015 increasing to \$835,000 in FY2016 and FY2017 and \$860,000 in FY 2018 partially funded with LMIG state aid grant money.; HEALTH AND SAFETY IMPACTS: Program will improve the safety, ride and life cycle of City streets.; ECONOMIC DEVELOPMENT IMPACTS: Resurfacing program will encourage economic development; ENVIRONMENTAL, AESTHETIC AND SOCIAL IMPACTS : Program will improve aesthetics in the 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: Impact of deferral would be significant increase of costs to repair the City streets due to further degradation through freeze-thaw water damage, loading and aging.; INTERJURISDICTIONAL EFFECTS: Locations are chosen based on road condition, traffic use and location throughout the City to distribute the improvements throughout the jurisdictions. NOTES: This includes the LMIG grant amount of approximately \$200,000. The City match amount is shown as previously planned in prior years CIP's.									
DEPARTMENT DIREC	TOR RANKING:	A - Essential			•]		CT NUMBER	
DEPARTMENT PRIOR	RITY RANKING:	2			-		440.7	70.93074	
CIP EVALUATION TEAM RANKING: A - Essential Public Works Engineering - 328									

Public Works Engineering - 328

Full Depth Reclamation Program

Strategic Initiative:	Full Depth Rec	II Depth Reclamation Program					Lakemont Drive	e and Nix Drive				
Project Type:	Reoccurring Project			-	Department:		Public Works Er	ngineering - 328				
Critical Need Ranking:	A - Essential			-	Project Manag	ger:	Stanley E Aiken					
such that patching the base is project includes both Lakemon	The project selected for FY 2014 is Lakemont Drive and Nix Drive. This project will allow the full reconstruction of these roads. Both roads have degraded uch that patching the base is not fiscally feasible and will require complete reconstruction. Due to the proximity and potential mobilization costs this project includes both Lakemont Drive and Nix Drive. The proposed future years are to provide funding for full depth reclamation projects located in other areas of the City of Gainesville Total Length is 0.72 miles.											
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL						
General Fund	260,000	250,000	250,000	250,000	250,000	\$ 1,260,000 \$ - \$ - \$ -	Projec Start Date	t Estimated Completion Date				
TOTAL	\$ 260,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 1,260,000	March, 2014	September, 2014				
PROJECT COSTS	Budget											
PROJECT COMPONENTS: PLANNING	FY14	FY15	FY16	FY17	FY18	Five Year Total \$ -	Prior Year Costs	Total Project Cost from Inception \$ -				
CONSTRUCTION	250,000	240,000	240,000	240,000	240,000	\$ 1,210,000		\$ 1,210,000				
EQUIPMENT/VEHICLE						\$-		\$-				
OTHER	10,000	10,000	10,000	10,000	10,000	\$ 50,000		\$ 50,000				
TOTAL	\$ 260,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 1,260,000	\$ -	\$ 1,260,000				
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL \$ - \$ -	Expe Operating Budget E					
Capital Outlay						\$ -	Accou	nt Number:				
Total \$												
DEPARTMENT DIRECT	OR RANKING:	A - Essential			•		PROJE	CT NUMBER				
DEPARTMENT PRIOR	TTY RANKING:	3			-		415.7	70.93076				
CIP EVALUATION TE	AM RANKING:	A - Essential			•		Public Wo	orks Engineering - 328				

Public Works Engineering - 328

In House Paving Program

Strategic Initiative:	In House Paving Program			Location:		City wide, as shown below		
Project Type:	Reoccurring Project			Department:		Public Works Engineering - 328		
Critical Need Ranking:	A - Essential			Project Manager:		Stanley E Aiken		
Description/Justification:								
Description/Justification: This project is to use City of Gainesville crews, or Contractor as necessary, to pave streets in the 136.3 mile City maintained system. The streets to be considered for FY 2014 are as follows: Marler Street (From Bradford Street Extension to City Limits), Scotland Avenue (From Johnson Street to Summit Street), Norton Drive (From Old Clarks Bridge Road to City Limits), Old Clarks Bridge Road (From Park Hill Drive to Norton Drive), Patterson Drive (From Athens Street to City Limits), and Mount Crest Drive (From Industrial Boulevard to McConnell Drive). Total length is 0.61 miles.								
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
General Fund	100,000	150,000	150,000	150,000	150,000	\$ 700,000	Project Estimated	
						\$ -		
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 100,000	\$ 150,000	\$ 150,000	\$ 150,000		\$ 550,000	July, 2013	September, 2013
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING CONSTRUCTION	FY14	FY15	FY16 150,000	FY17 150,000	FY18 150,000	Five Year Total \$ - \$ 700,000	Prior Year Costs	Total Project Cost from Inception \$ - \$ 700,000
						\$ - \$ -		\$ - \$ -
OTHER TOTAL	\$ 100,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 700,000	\$ -	\$ 700,000
ANNUAL OPERATING IMPACT								
DESCRIPTION Personnel	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL \$ -	Other: Expense Type:	
Operating						\$-	Operating Budget Expenses	
Capital Outlay						\$-	Account Number:	
Total	\$ -	\$ -	\$-	\$-		\$-		
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: LEGAL MANDATES: none; FISCAL AND BUDGET IMPACTS: Program requires \$125,000 for FY 2014, and \$150,000 for FY 2015 thru FY 2018; HEALTH AND SAFETY IMPACTS: Program will improve the safety, ride and life cycle of City streets.; ECONOMIC DEVELOPMENT IMPACTS: Resurfacing program will encourage economic development; ENVIRONMENTAL, AESTHETIC AND SOCIAL IMPACTS: Program will improve aesthetics in the 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: Impact of deferral would be significant increase of costs to repair the City streets due to further degradation through freeze-thaw water damage, loading and aging.; INTERJURISDICTIONAL EFFECTS: Locations are chosen based on road condition, width, traffic use and location throughout the City to distribute the improvements throughout the jurisdictions. NOTES:								
NOTES:								
DEPARTMENT DIRECT	TOR RANKING:	A - Essential			•		PROJE	CT NUMBER
DEPARTMENT PRIOR	RITY RANKING:	4			•		415.7	70.93077
CIP EVALUATION TE	AM RANKING:	A - Essential			-		Public Wo	rks Engineering - 328

Interchange Beautification

Strategic Initiative:	Interchange Beautification				Location:		l 985 Exit 20	
Project Type:	Multi-Year Project			Department:		Public Works Engineering - 328		
Critical Need Ranking:	A - Essential			Project Manager:		Stanley E Aiken		
Description/Justification:								
This Project is to install landscaping to comply with GDOT encroachment permit for the Central Park Project. As part of the permit the City was held responsible for the planting of the required landscaping. The City is responsible for maintaining the landscaping therefore there will be a reoccurring maintenance expense.								
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
Economic Development	25,000	120,000	120,000	120,000	120,000	\$ 505,000	Projec	t Estimated
						\$ - \$ - \$ -	Start Date	Completion Date
TOTAL	\$ 25,000	\$ 120,000	\$ 120,000	\$ 120,000	\$ 120,000	\$ 505,000	07/01/13	Ongoing
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE	FY14 25,000	FY15	FY16 120,000	FY17 120,000	FY18 120,000	Five Year Total \$ \$ \$ \$ \$ \$ \$ \$	Prior Year Costs	S - \$ 505,000 \$ -
OTHER						\$-		\$-
TOTAL	\$ 25,000	\$ 120,000	\$ 120,000	\$ 120,000	\$ 120,000	\$ 505,000	\$ -	\$ 505,000
ANNUAL OPERATING IMPACT								
	FY14	FY15	FY16	FY17	FY18	TOTAL	Other:	
DESCRIPTION	F114	1115				ć .	Expe	ense Type:
DESCRIPTION Personnel Operating	12,000	18,000	20,000	24,000	30,000	\$ - \$ 104,000	Expe Reoccurring Expense	ense Type:
Personnel			20,000	24,000	30,000		Reoccurring Expense	
Personnel Operating			20,000	24,000 \$ 24,000	30,000	\$ 104,000	Reoccurring Expense	•
Personnel Operating Capital Outlay	12,000 \$ 12,000 N CRITERIA DIS as part of GDO struction and a and subsequent CAND SOCIAL E TRIBUTIONAL I rral could place	18,000 \$ 18,000 SCUSSION: T permit for gra recurring maint it years ; HEALT FFECTS : Project EFFECTS : This p	\$ 20,000 Iding on GDOT I tenance cost of TH AND SAFETY ct aesthetically project benefits	\$ 24,000 Right of Way; F \$12,000 for FY IMPACTS : non improves a ma the traveling p	ISCAL AND BUL 2014, \$18,000 e; ECONOMIC I ior gateway into ublic; DISRUP	\$ 104,000 \$ \$ 74,000 DGET IMPACTS: for FY 2015, \$20 DEVELOPMENT to the City; PROJ TION/INCONVE	Reoccurring Expense Accou Program require 0,000 for FY 2016 IMPACTS : none IECT FEASIBILITY NIENCE : Minim	<pre>nt Number: es \$120,000 for FY b, \$24,000 for FY ; f The project can be al inconvenience;</pre>
Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: Required 2014 through FY 2018 for cons 2017 and \$30,000 for FY 2018 ENVIRONMENTAL, AESTHETIC implemented as planned; DIS IMPACT OF DEFERRAL: Defer	12,000 \$ 12,000 N CRITERIA DIS as part of GDO struction and a and subsequent CAND SOCIAL E TRIBUTIONAL I rral could place	18,000 \$ 18,000 SCUSSION: T permit for gra recurring maint it years ; HEALT FFECTS : Project EFFECTS : This p	\$ 20,000 Iding on GDOT I tenance cost of TH AND SAFETY ct aesthetically project benefits	\$ 24,000 Right of Way; F \$12,000 for FY IMPACTS : non improves a ma the traveling p	ISCAL AND BUL 2014, \$18,000 e; ECONOMIC I ior gateway into ublic; DISRUP	\$ 104,000 \$ \$ 74,000 DGET IMPACTS: for FY 2015, \$20 DEVELOPMENT to the City; PROJ TION/INCONVE	Reoccurring Expense Accou Program require 0,000 for FY 2016 IMPACTS : none IECT FEASIBILITY NIENCE : Minim	<pre>nt Number: es \$120,000 for FY b, \$24,000 for FY ; f The project can be al inconvenience;</pre>
Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: Required 2014 through FY 2018 for cons 2017 and \$30,000 for FY 2018 ENVIRONMENTAL, AESTHETIC implemented as planned; DIS IMPACT OF DEFERRAL: Defer INTERJURISDICTIONAL EFFECT	12,000 \$ 12,000 N CRITERIA DIS as part of GDO struction and a and subsequent CAND SOCIAL E TRIBUTIONAL I rral could place	18,000 \$ 18,000 SCUSSION: T permit for gra recurring maint it years ; HEALT FFECTS : Project EFFECTS : This p	\$ 20,000 Iding on GDOT I tenance cost of TH AND SAFETY ct aesthetically project benefits	\$ 24,000 Right of Way; F \$12,000 for FY IMPACTS : non improves a ma the traveling p	ISCAL AND BUL 2014, \$18,000 e; ECONOMIC I ior gateway into ublic; DISRUP	\$ 104,000 \$ \$ 74,000 DGET IMPACTS: for FY 2015, \$20 DEVELOPMENT to the City; PROJ TION/INCONVE	Reoccurring Expense Accou Program require 0,000 for FY 2016 IMPACTS : none IECT FEASIBILITY NIENCE : Minim	<pre>nt Number: es \$120,000 for FY b, \$24,000 for FY ; f The project can be al inconvenience;</pre>
Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: Required 2014 through FY 2018 for cons 2017 and \$30,000 for FY 2018 ENVIRONMENTAL, AESTHETIC implemented as planned; DIS IMPACT OF DEFERRAL: Defer INTERJURISDICTIONAL EFFECT NOTES: DEPARTMENT DIRECT	12,000 \$ 12,000 DN CRITERIA DIS as part of GDO struction and a and subsequent CAND SOCIAL E TRIBUTIONAL I rral could place IS : none	18,000 \$ 18,000 CUSSION: T permit for gra recurring maint it years ; HEALT FFFECTS : Project EFFECTS : This p GDOT support A - Essential	\$ 20,000 Iding on GDOT I tenance cost of TH AND SAFETY ct aesthetically project benefits	\$ 24,000 Right of Way; F \$12,000 for FY IMPACTS : non improves a ma the traveling p	ISCAL AND BUL 2014, \$18,000 e; ECONOMIC I ior gateway into ublic; DISRUP	\$ 104,000 \$ \$ 74,000 DGET IMPACTS: for FY 2015, \$20 DEVELOPMENT to the City; PROJ TION/INCONVE	Reoccurring Expense Accou Program requir 0,000 for FY 2016 IMPACTS : none IECT FEASIBILITY NIENCE : Minim OF RISK : none; PROJEC	<pre>mt Number: es \$120,000 for FY 5, \$24,000 for FY ; The project can be al inconvenience; ; CT NUMBER</pre>
Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: Required 2014 through FY 2018 for cons 2017 and \$30,000 for FY 2018 ENVIRONMENTAL, AESTHETIC implemented as planned; DIS IMPACT OF DEFERRAL: Defer INTERJURISDICTIONAL EFFECT	12,000 \$ 12,000 DN CRITERIA DIS as part of GDO struction and a and subsequent CAND SOCIAL E TRIBUTIONAL I Tral could place TS : none TOR RANKING: RITY RANKING	18,000 \$ 18,000 SCUSSION: T permit for gra recurring maint it years ; <i>HEALT</i> <i>FFECTS</i> : Projee <i>EFFECTS</i> : This p GDOT support A - Essential 5	\$ 20,000 Iding on GDOT I tenance cost of TH AND SAFETY ct aesthetically project benefits	\$ 24,000 Right of Way; F \$12,000 for FY IMPACTS : non improves a ma the traveling p	ISCAL AND BUL 2014, \$18,000 e; ECONOMIC I ior gateway into ublic; DISRUP	\$ 104,000 \$ \$ 74,000 DGET IMPACTS: for FY 2015, \$20 DEVELOPMENT to the City; PROJ TION/INCONVE	Reoccurring Expense Accou Program requir 0,000 for FY 2016 IMPACTS : none IMPACTS : none INFACE : Minim OF RISK : none; PROJEC 415.7	nt Number: es \$120,000 for FY 5, \$24,000 for FY ; ' The project can be al inconvenience; ;

Public Works Engineering - 328

Restoration of Detention Ponds

Strategic Initiative:	Restoration of Detention Ponds				Location:		Industrial Park South	
Project Type:	Multi-Year Project				Department:		Public Works Engineering - 328	
Critical Need Ranking:	A - Essential			•	Project Manager:		Stanley E Aiken	
Description/Justification:								
This project includes the restoration needed to renovate the ponds which provide the required detention for Industrial Park South and a portion of Lee Gilmer Memorial Airport. These ponds are in poor condition and require partial reconstruction and cleaning.								
Pond #1 - Repair, dredging and inlet channel protection (\$100,000) Pond #3 - Repair and inlet channel protection (\$50,000) Pond #4 - Replace outlet control structure, and repair the pond and outlet pipe (\$75,000) Pond #5 - Replace outlet control structure and repair pond (\$75,000)								
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
General Fund	75,000	150,000				\$ 225,000	Project Estimated	
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 75,000	\$ 150,000	\$ -	\$ -		\$ -	July, 2013	July, 2015
PROJECT COSTS	Budget						r.	•
						Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS:	FY14	FY15	FY16	FY17	FY18	Total	Costs	from Inception
PLANNING	75.000	150.000				\$ - \$ 225,000		\$ -
CONSTRUCTION EQUIPMENT/VEHICLE	75,000	150,000				\$ 225,000 \$ -		\$ 225,000 \$ -
OTHER						\$ -		\$ -
TOTAL	\$ 75,000	\$ 150,000	\$-	\$-		\$ 225,000	\$ -	\$ 225,000
ANNUAL OPERATING IMPACT								
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL	Other:	
Personnel						\$ -	-	nse Type:
Operating						\$ -	Operating Budget Ex	
Capital Outlay						\$-	Account Number:	
Total	\$ -	\$ -	\$ -	\$ -		\$ -		
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: LEGAL MANDATES : Maintenance of detention ponds is a requirement of City Code and Georgia State law; FISCAL AND BUDGET IMPACTS : Project requires \$150,000 for FY 2014, and \$150,000 for FY 2015; 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 and reduce flooding; DISTRIBUTIONAL EFFECTS: none; DISRUPTION/INCONVENIENCE: none; IMPACT OF DEFERRAL : Failure to maintain theese ponds could result in illegal discharge into streams and potential flooding; INTERJURISDICTIONAL EFFECTS: None								
NOTES: This requirement is an unfund	od mandata f							
This requirement is an unfunded mandate from GAEPD.								
DEPARTMENT DIRECT	OR RANKING:	A - Essential			•			CT NUMBER
DEPARTMENT PRIORITY RANKING: 6 415.770.93084							70.93084	
CIP EVALUATION TEAM RANKING: A - Essential Public Works Engineering - 328								
Roadway Patching Program at Direction of Engineering

Strategic Initiative:	Roadway Patc	hing Program a	t Direction of Er	ngineering	Location:		City wide, as sh	iown below	
Project Type:	Reoccurring Project	t			Department:		Public Works E	ngineering - 328	
Critical Need Ranking:	A - Essential			•	Project Mana	ger:	Stanley E Aiken		
Description/Justification:									
Provides a funding source to system. The patching will re proposed for FY 2014 are: Old Hamilton Place (From Ol Otila Drive (From Lanier Valle Purina Drive (From Athens St	pair the structur d Cornelia Highw ey Drive to Cul de	e which will pre vay to Cul de sao e sac)	pare the street					,	
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL			
General fund	30,000	175,000	200,000	200,000	200,000	\$ 805,000			
General fund	50,000	175,000	200,000	200,000	200,000	\$ -	- Projec	ct Estimated	
						\$ -			
						\$ -	Start Date	Completion Date	
TOTAL	\$ 30,000	\$ 175,000	\$ 200,000	\$ 200,000	\$ 200,000	\$ 805,000	March, 2014	September, 2014	
PROJECT COSTS	Budget								
PROJECT COMPONENTS: PLANNING	FY14	FY15	FY16	FY17	FY18	Five Year Total	Prior Year Costs	Total Project Cost from Inception	
CONSTRUCTION	30,000	175,000	200,000	200,000	200,000	\$ 805,000		\$ 805,000	
EQUIPMENT/VEHICLE						\$ -		\$ -	
OTHER						\$-		\$-	
TOTAL	\$ 30,000	\$ 175,000	\$ 200,000	\$ 200,000	\$ 200,000	\$ 805,000	\$ -	\$ 805,000	
ANNUAL OPERATING IMPAG	т								
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL		Other:	
Personnel						\$-	Expe	ense Type:	
Operating						\$-	Operating Budget E		
Capital Outlay	_					\$-	Accou	int Number:	
Total	\$-	\$-	\$-	\$-	\$-	\$-			
CAPITAL PROJECT EVALUAT	ON CRITERIA DI	SCUSSION:							
LEGAL MANDATES : none; FI 2018; HEALTH AND SAFETY I IMPACTS: Patching is a prec DISTRIBUTIONAL EFFECTS: E during construction would b further degradation through traffic use and location through	MPACTS: Progra ursor to resurfac Benefits of this p e minimal; IMPA freeze-thaw wa	am will reduce p ing which enco roject would be CT OF DEFERRA ter damage, loa	botholes thus in urages econom experienced b AL: Impact of de ding and aging.	nproving safety ic developmen y all traffic trav eferral would b ; INTERJURISD	r, and life cycle t; ENVIRONME eling the roads e significant inc ICTIONAL EFFE	of City streets.; NTAL, AESTHET .; DISRUPTION, crease of costs t	ECONOMIC DEN FIC AND SOCIAL /INCONVENIENC to repair the City	VELOPMENT IMPACTS: none; CE : Disruption streets due to	
NOTES:						1			
DEPARTMENT DIREC		·			•			CT NUMBER	
DEPARTMENT DIREG		·			•			ст NUMBER 70.93075	

Midtown Stormwater Plan

Strategic Initiative:	Midtown Storr	mwater Plan			Location:		Midtown	
Project Type:	Multi-Year Project			-	Department:		Public Works Er	ngineering - 328
Critical Need Ranking:	C - Acceptable			-	Project Mana	ger:	Stanley E Aiken	
Description/Justification:								
Project is to assess aging infra which may encourage redevel Midtown.			-		-		-	
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
	250,000	50,000	50,000	50,000		\$ 400,000	Projec	t Estimated
						\$-	Tiojee	Estimated
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 250,000	\$ 50,000	\$ 50,000	\$ 50,000	\$ -	\$ 400,000	07/01/13	06/30/17
PROJECT COSTS	Budget							•
PROJECT COMPONENTS: PLANNING CONSTRUCTION	FY14 250,000	FY15 50,000	FY16 50,000	FY17 50,000	FY18	Five Year Total \$ 400,000 \$ -	Prior Year Costs	Sympletic Cost from Inception \$ 400,000 \$ -
EQUIPMENT/VEHICLE						\$-		\$ -
OTHER						\$-		\$-
TOTAL	\$ 250,000	\$ 50,000	\$ 50,000	\$ 50,000	\$ -	\$ 400,000	\$ -	\$ 400,000
ANNUAL OPERATING IMPACT	-							
DESCRIPTION Personnel	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL \$ -		Other: ense Type:
Operating						\$-	Operating Budget Ex	xpenses 💌
Capital Outlay						\$-	Accou	nt Number:
Total	\$ -	\$-	\$ -	\$ -	\$ -	\$ -		
CAPITAL PROJECT EVALUATIO	ON CRITERIA DIS	SCUSSION:						
LEGAL MANDATES: None; FIS FY2015 thru FY2017 for updat flooding and improve water q allow for future redevelopmen in the Flat Creek basin . Flat C IMPACT OF DEFERRAL : Defern None.	ing the masterp uality in Midtov nt in Midtown; reek is current ^h	blan and design wn.; <i>ECONOMIC</i> ENVIRONMENT y listed as an im	and permitting C DEVELOPMEN TAL, AESTHETIC paired stream.	of recommend IT IMPACTS : Pr AND SOCIAL II ; DISTRIBUTIO	led changes; H oject will impro MPACTS: Prog NAL EFFECTS: 1	EALTH AND SAF ove stormdrain ram will reduce None; DISRUPT	ETY IMPACTS: F infrastructure at flooding and imp ION/INCONVEN	Project will reduce a critical point to prove water quality IENCE: Minimal;
NOTES:								
Anticipated preliminary engin based on needs identified in t			iction starting i	n FY15, continu	ing through FY	17. Funding in F	Y15, FY16 & FY1	7 may change
DEPARTMENT DIRECT	TOR RANKING:	B - Desirable			•]	PROJE	CT NUMBER
DEPARTMENT PRIOR	RITY RANKING:	8			-		DEF	ERRED
CIP EVALUATION TE	AM RANKING:	D - Deferrable			-		Public Works	Engineering - 328

Replacement Truck

Strategic Initiative:	Replacement 1	Replacement Truck					City wide	
Project Type:	Single Year Project			•	Department:		Public Works Er	ngineering - 328
Critical Need Ranking:	B - Desirable			•	Project Mana	ger:	Stanley E Aiken	
Description/Justification: New truck to replace Asset #1 Four wheel drive needed to ac					-	o sites, conduct i	nspections, hau	l safety equipment.
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
Lease Proceeds	30,000					\$ 30,000 \$ -	Projec	t Estimated
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 30,000	\$-	\$-	\$-	\$-	\$ 30,000	07/01/12	06/30/13
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING CONSTRUCTION	FY14	FY15	FY16	FY17	FY18	Five Year Total \$ - \$ -	Prior Year Costs	Total Project Cost from Inception \$ - \$ -
EQUIPMENT/VEHICLE	30,000					\$ 30,000		\$ 30,000
OTHER						\$-		\$ -
TOTAL	\$ 30,000	\$ -	\$ -	\$-	\$ -	\$ 30,000	\$ -	\$ 30,000
ANNUAL OPERATING IMPACT	-							
DESCRIPTION Personnel Operating Capital Outlay	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL \$ - \$ - \$	Expe Operating Budget Ex	Other: ense Type: openses Total Action of the second secon
Total	\$-	\$-	\$-	\$-	\$-	\$-		
CAPITAL PROJECT EVALUATIO LEGAL MANDATES : None; FIS inherently built into a new veh None; DISTRIBUTIONAL EFFEC	CAL AND BUDG	GET IMPACTS: I reliability; ECO	NOMIC DEVELO	OPMENT IMPA	CTS: none; EN	/IRONMENTAL,	AESTHETIC AND	SOCIAL IMPACTS:
NOTES:	loss mainter		this most the s	onlacontent	orig 2 M/b at !- !	the naint active	3	
Is there any operating impact	, iess maintena	nce, etc? Will	unis meet the re	eplacement crit	eria r what is t	ne point rating	ſ	
DEPARTMENT DIRECT	TOR RANKING:	B - Desirable			•		PROJE	CT NUMBER
DEPARTMENT PRIO	RITY RANKING	9			•		DEF	ERRED
CIP EVALUATION TE	AM RANKING:	A - Essential			•		Public Wo	orks Engineering - 328

INTELLIGENT TRANSPORTATION SYSTEMS EVALUATION AND IMPLEMENTATION

Strategic Initiative:		s is a proactive project designed to evaluate and ercommunicate existing devices.					d	Location:				329				
Project Type:	Single Year	Project						•	Dep	artment:			Public Wor	·ks		
Critical Need Ranking:	A - Essentia	1						•	Proj	ect Mana	ger:		Dee Taylor			
Description/Justification:																
Recently there have been many a lines and cameras installed by th various reasons. This project will implementation. City staff has d these missing links, repair damag communication to our major cor users the ability to access traffic monitoring purposes. Project wil	e City IT de "bridge" a rafted plan ged links, a ridor's traf cameras th	epartm all of th ns that and wh ffic sign hrough	nent an hese de t will "fi nere ava nals an h the GI	d the Geo vices toge II-in" the i ailable "br d enable r DOT webs	orgia De ether a missing ridge" t real-tin site. Th	epartment and bring t g commun the gaps b ne adjustn is project	t of Tra heir fun nication etweer nents to also en	ansportation nctionality n gaps that n existing to signal tion nables Pub	on. Tl y to a t curr GDO ming	hese device central loc rently exist. T fiber and saving fuel	es wer cation . Base City I and t	e installed f . Project inv d on these p T fiber. Proje ime for con	or various us olves two ste plans a contra ect will enabl muters. It w	ses at v eps: ev actor v le a cor vill also	various tin valuation will be hir nstant lin ppermit in	mes for and ed to install k of nternet
FUNDING SOURCES:	FY14	4	F	Y15	F	FY16	F	FY17		FY18		TOTAL				
General Fund	150	,000									\$ \$	150,000 -	Pi	roject	Estimate	ed
											\$ \$	-	Start Da	te	Comple	tion Date
TOTAL	\$ 150	,000	\$	-	\$	-	\$	-	\$	-	\$	150,000	07/01/1	13	06/	30/14
PROJECT COSTS	Budg	et												ī		
PROJECT COMPONENTS:	FY14	4	F	Y15	F	FY16	F	FY17		FY18	Fi \$	ive Year Total	Prior Ye Costs			oject Cost nception
CONSTRUCTION	150),000									ې \$	- 150,000			\$ \$	- 150,000
EQUIPMENT/VEHICLE	100	,,									\$				\$	-
											\$	-			\$	_
OTHER											<u>'</u>				Ş	-
OTHER TOTAL	\$ 150),000	\$	-	\$	-	\$		\$	-	\$	150,000	\$		\$ \$	150,000
),000	\$	-	\$	-	\$	-	\$			150,000	\$			150,000
TOTAL ANNUAL OPERATING IMPACT	•			-		-		-	\$	- EV18	\$ FI	VE YEAR	\$	-	\$	150,000
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION				- Y15		- FY16		- FY17	\$	- FY18	\$ FI			- 0'	\$ ther:	
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel	•			- Y15		- FY16		- FY17	\$	- FY18	\$ FI	VE YEAR		- O ^r Expen	\$ ther: nse Type:	
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION	FY14		F	Y15 (14,800)		- FY16 (14,800)	F	- FY17 (14,800)	\$	FY18 (14,800)	\$ FI' \$ \$	VE YEAR	Operating Bud	- Or Expen	\$ ther: nse Type:	•
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating	FY14	4	F		F		F				\$ FI' \$ \$ \$	VE YEAR TOTAL -	Operating Bud	- Or Expen	\$ ther: nse Type: penses	•
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO	FY14 (14 \$ (14 DN CRITER	4 1,800) 1,800)	F \$ \$	(14,800) (14,800) ON:	F \$	(14,800) (14,800)	F \$	(14,800) (14,800)	\$	(14,800)	\$ FI' \$ \$ \$ \$	VE YEAR TOTAL - (74,000) (74,000)	Operating But	- Of Expen dget Exp	\$ ther: nse Type: penses t Numbe	: er:
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total	FY14 (14 \$ (14 \$ (14 \$ trequired Outlay by traffic sit RONMENT elays to th I/INCONV	4 1,800) 1,800) 31A DIS d by fr 4 by f14, tuatio 7 AL, A 1e motion 7 ENIEN	F SCUSSI ederal ,800 pe ons by i AESTHE torist a NCE: N	(14,800) (14,800) ON: or state er year; <i>H</i> nforming <i>TIC AND</i> and reduct tinimal; <i>I</i>	\$ manda IEALTH g the p SOCIA cing no	(14,800) (14,800) ates; FISC H AND SA Jublic whi AL IMPAC oxious en CT OF DEF	SAL AN FETY I ich red TS : Pro- nission FERRAL	(14,800) (14,800) ID BUDGI IMPACTS luces traf roject per is; DISTRI L: Deferra	\$ ETAR : Pro fic de mits BUT	(14,800) (14,800) PY IMPACT ject impro elay; ECON the traffic IONAL EFF this project	\$ FI' \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	VE YEAR TOTAL - (74,000) (74,000) oject requi he traffic m C DEVELOP al and mon : Benefits v ults in the o	Operating Buc An res \$150,000 ponitoring c PMENT IMP itoring system would be ex- continued d	O Expen dget Expen cccoun	\$ ther: nse Type: penses t Numbe FY 2014 a lity, allov : Improv operate nced by of existir	er: and ving the es the more users of ug
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: Project no reduces existing yearly Capital city to more effectively handle roadway infrastructure; ENVIR efficiently thereby reducing de these roadways; DISRUPTION	FY14 (14 \$ (14 \$ (14 \$ trequired Outlay by traffic sit RONMENT elays to th I/INCONV	4 1,800) 1,800) 31A DIS d by fr 4 by f14, tuatio 7 AL, A 1e motion 7 ENIEN	F SCUSSI ederal ,800 pe ons by i AESTHE torist a NCE: N	(14,800) (14,800) ON: or state er year; <i>H</i> nforming <i>TIC AND</i> and reduct tinimal; <i>I</i>	\$ manda IEALTH g the p SOCIA cing no	(14,800) (14,800) ates; FISC H AND SA Jublic whi AL IMPAC oxious en CT OF DEF	SAL AN FETY I ich red TS : Pro- nission FERRAL	(14,800) (14,800) ID BUDGI IMPACTS luces traf roject per is; DISTRI L: Deferra	\$ ETAR : Pro fic de mits BUT	(14,800) (14,800) PY IMPACT ject impro elay; ECON the traffic IONAL EFF this project	\$ FI' \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	VE YEAR TOTAL - (74,000) (74,000) oject requi he traffic m C DEVELOP al and mon : Benefits v ults in the o	Operating Buc An res \$150,000 ponitoring c PMENT IMP itoring system would be ex- continued d	O Expen dget Expen cccoun	\$ ther: nse Type: penses t Numbe FY 2014 a lity, allov : Improv operate nced by of existir	er: and ving the es the more users of ug
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: Project no reduces existing yearly Capital city to more effectively handle roadway infrastructure; ENVIR efficiently thereby reducing de these roadways; DISRUPTION communication lines and year	FY14 (14 \$ (14 \$ (14 \$ 00 CRITER bt required 1 Outlay by t traffic sit RONMENT elays to th I/INCONV dy continu	4 1,800) 1,14 DIS 1,14 DIS 1,1	F SCUSSI ederal 800 pe ons by in ESTHE torist a NCE: M apitol o	(14,800) (14,800) ON: or state r r year; <i>H</i> nforming <i>TIC AND</i> <i>TIC AND</i> nd reduc finimal; <i>I</i> utlay of \$	\$ mandat IEALTH g the p SOCIA SOCIA SOCIA	(14,800) (14,800) ates; FISC H AND SA Jublic whi LL IMPAC oxious en CT OF DEF 00; INTER	\$ SAL AN FETY I ich red TS : Prr- nission FERAL	(14,800) (14,800) ID BUDGL IMPACTS Iuces traf oject per s; DISTRI L: Deferr DICTIONA	\$ ETAR : Pro fic de mits BUT al of ML EF	(14,800) (14	S FI' \$ <	VE YEAR TOTAL - (74,000) (74,000) oject requi he traffic m C DEVELOF al and mon : Benefits Ults in the o developed	Operating Buc A res \$150,000 nonitoring c PMENT IMP itoring syste would be ex- continued d based on ir	0 Expen dget Exp ccoun 0 for F apabil ACTS em to xperieu isuse (\$ ther: nse Type: penses t Number FY 2014 a lity, allov : Improvi operate nced by i of existin ructure n	er:
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: Project no reduces existing yearly Capital city to more effectively handle roadway infrastructure; ENVIR efficiently thereby reducing de these roadways; DISRUPTION communication lines and year NOTES: At this time there are no grant services.	FY14 (14 \$ (14 \$ (14 N CRITER ot required Outlay by traffic sit RONMENT elays to th //INCONV ly continu	4 i,800) i,800 i,800) i,800 i,	\$ SCUSSI ederal 800 pe ons by in ESTHE torist a NCE: Mapitol o e for th D.00?	(14,800) (14,800) or state f er year; <i>H</i> nforming <i>TIC AND</i> and reduc finimal; <i>I</i> utlay of \$	\$ mandat IEALTH g the p SOCIA SOCIA SOCIA	(14,800) (14,800) ates; FISC H AND SA Jublic whi LL IMPAC oxious en CT OF DEF 00; INTER	\$ SAL AN FETY I ich red TS : Prr- nission FERAL	(14,800) (14,800) ID BUDGL IMPACTS Iuces traf oject per s; DISTRI L: Deferr DICTIONA	\$ ETAR : Pro fic de mits BUT al of ML EF	(14,800) (14	S FI' \$ <	VE YEAR TOTAL - (74,000) (74,000) oject requi he traffic m C DEVELOF al and mon : Benefits Ults in the o developed	Operating Buc Au res \$150,000 nonitoring c PMENT IMP itoring syste would be ex- continued d based on ir ation equipt	0 Expen dget Exp ccoun 00 for F apabil wACTS : em to apabil isuse (infrastr ment a	\$ ther: nse Type: penses t Number FY 2014 a lity, allov : Improvi operate nced by i of existin ructure n	and ving the es the more users of lg eed. ractor
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: Project no reduces existing yearly Capital city to more effectively handle roadway infrastructure; ENVIR efficiently thereby reducing de these roadways; DISRUPTION communication lines and year NOTES: At this time there are no grant services. How does it reduce capital ou	FY14 (14 \$ (14 \$ (14 \$ (14 \$ 00 CRITER bt required to trequired to tre	4 i,800) i,800) i,800) i,14 Dis d by fr y \$14, tuatio rAL, A he mor rAL,	F SCUSSI Federal 800 pe ons by in KESTHE torist a VCE: N apitol o e for th D.00?	(14,800) (14,800) or state f er year; <i>H</i> nforming <i>TIC AND</i> and reduc finimal; <i>I</i> utlay of \$	\$ mandat IEALTH g the p SOCIA SOCIA SOCIA	(14,800) (14,800) ates; FISC H AND SA Jublic whi LL IMPAC oxious en CT OF DEF 00; INTER	\$ SAL AN FETY I ich red TS : Prr- nission FERAL	(14,800) (14,800) ID BUDGL IMPACTS Iuces traf oject per s; DISTRI L: Deferr DICTIONA	\$ ETAR : Pro fic de mits BUT al of ML EF	(14,800) (14,800) RY IMPACT oject impro elay; ECON the traffic IONAL EFF this project FECTS: Pro	S FI' \$ <	VE YEAR TOTAL - (74,000) (74,000) oject requi he traffic m C DEVELOF al and mon : Benefits Ults in the o developed	Operating Buc Au res \$150,00 ponitoring c PMENT IMP itoring syste would be ex- continued d based on ir ation equipt	Or Expend dget Exp dget Exp dget Exp apabili AACTS AACTS AAC	\$ ther: nse Type: penses t Numbe FY 2014 a lity, allov perate nced by of existir ructure n and cont	er: and wing the es the more users of ng eed. ractor ER

THERMOPLASTIC RESTRIPING OF CITY STREETS

Strategic Initiative:		tive preventativ eet federal mar		project	Location:		329	
Project Type:	Multi-Year Project			•	Department:		Public Works	
Critical Need Ranking:	A - Essential			-	Project Manag	ger:	Dee Taylor	
Description/Justification:								
This project is designed to allc Washington Street, Shallowfo project is necessary to meet F	rd Road, West E	End Avenue, an	d Palmour Drive	e. These street	s were chosen l	based on the co	ndition of their	striping. This
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
General Fund	30,000	55,000	55,000	55,000	55,000	\$ 250,000 \$ - \$ -	Projec	t Estimated Completion Date
						\$-	Start Date	completion Date
TOTAL	\$ 30,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 250,000	07/01/13	06/30/17
PROJECT COSTS PROJECT COMPONENTS:	Budget FY14	FY15	FY16	FY17	FY18	Five Year Total	Prior Year Costs	Total Project Cost from Inception
PLANNING						\$-		\$ -
						\$ -		\$-
EQUIPMENT/VEHICLE OTHER	30,000	55,000	55,000	55,000	55,000	\$ - \$ 250,000		\$ - \$ 250,000
TOTAL	\$ 30,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 250,000	\$ -	\$ 250,000
ANNUAL OPERATING IMPACT	, .,	÷ 55,000	÷ 55,000	÷ 33,000		÷ 233,000	,	- 200,000
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL		Other:
Personnel						\$-	Operating Budget Ex	ense Type:
Operating Capital Outlay						\$ - \$ -		Int Number:
Total	Ś-	\$ -	\$ -	\$ -	\$ -	\$ -		
CAPITAL PROJECT EVALUATIO	,	,				÷		
This project is necessary to bri impacts of noncompliance. Pr of 4 employees at an average	oject is designe	d to be complet	ted by a certifie			•		, ,
NOTES:								
DEPARTMENT DIRECT		A - Essential			•			CT NUMBER
DEPARTMENT PRIOR	RITY RANKING:	2			•		415.7	70.93081
CIP EVALUATION TE	AM RANKING:	A - Essential						Public Works

REPLACEMENT VEHICLE OF TRAFFIC SIGNAL BUCKET TRUCK

Strategic Initiative:		eks to replace a conomical one.	less than effic	ient vehicle	Location:		329	
Project Type:	Single Year Project			-	Department:		Public Works	
Critical Need Ranking	B - Desirable			•	Project Manag	ger:	Dee Taylor	
Description/Justification:								
As a means of reducing our ma Ford F800 Bucket Truck(Assett under \$1,283. A replacement operates 3 bucket trucks that trucks, and being the slowest handling up to 500 lbs fully ex bucket truck is purchased, the situations.	# 0015459). Ov bucket truck w we use to instal often puts crew tended. Oftenti	er the last 3 yea ould save the ci II and maintain members at ris mes this truck i	ars, our mainte ity these short t the City's 80 sig sk when having s used for eme	nance costs for erm maintenar nalized interse to work aroun rgency back-up	this vehicle hance costs and si cetions. This true d traffic. This tr purposes, due	ve totaled to ov gnificantly redu ck is the oldest uck is also a light to its inability of	ver \$1,541 and ou uce fuel usage. Cu and slowest to m hter duty truck o of handling large	ur fuel costs to just urrently this division nanuever of the 3 nly capable of r loads. If a new
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
Lease Proceeds	120,000					\$ 120,000	Projec	t Estimated
						\$ - \$ - \$ -	Start Date	Completion Date
TOTAL	\$ 120,000	\$-	\$-	\$-	\$-	\$ 120,000	07/01/12	06/30/13
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE	FY14 120,000	FY15	FY16	FY17	FY18	Five Year Total \$ - \$ - \$ 120,000	Prior Year Costs	Total Project Cost from Inception \$ - \$ - \$ - \$ 120,000
OTUED						Ś -		\$-
OTHER						Ŷ	L	Ŷ
TOTAL	\$ 120,000	\$ -	\$ -	\$ -	\$ -	\$ 120,000	\$-	\$ 120,000
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating	, ,	\$ - FY15 (2,182)	\$ - FY16 (2,182)	\$ - FY17 (2,182)	\$ - FY18 (2,185)	\$ 120,000 FIVE YEAR TOTAL \$ - \$ (10,913)	Coperating Budget Expe	\$ 120,000 Other: ense Type:
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay	FY14 (2,182)	FY15 (2,182)	FY16 (2,182)	FY17 (2,182)	FY18 (2,185)	\$ 120,000 FIVE YEAR TOTAL \$ - \$ (10,913) \$ -	Coperating Budget Ex Accou	\$ 120,000 Other: ense Type: xpenses
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating	FY14 (2,182) \$ (2,182)	FY15 (2,182) \$ (2,182)	FY16 (2,182)	FY17 (2,182)	FY18 (2,185)	\$ 120,000 FIVE YEAR TOTAL \$ - \$ (10,913) \$ -	Coperating Budget Ex Accou	\$ 120,000 Other: ense Type: xpenses
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total	FY14 (2,182) \$ (2,182) CN CRITERIA DIS DOT required by fr Outlay by \$877 vehicular fleet; s due to reduce ehicle; <i>DISRUP</i>	FY15 (2,182) \$ (2,182) \$ (FY16 (2,182) \$ (2,182) mandates; FISC SAFETY IMPAC TAL, AESTHETH downtime and ENIENCE : Minir	FY17 (2,182) \$ (2,182) AL AND BUDGE CTS: Vehicle is s C AND SOCIAL I reduced noxio nal; IMPACT OF	FY18 (2,185) \$ (2,185) ETARY IMPACT lower to respo MPACTS : New us emissions; I E DEFERRAL: Hi	\$ 120,000 FIVE YEAR TOTAL \$ - \$ (10,913) \$ - \$ (10,913) \$ - \$ (10,913) S: Project requind to user com v vehicle will op DISTRIBUTIONA igher maintena	Coperating Budget E Operating Budget E Accou ires \$120,000 for mands; ECONON berate more effic AL EFFECTS: Bene nce and fuel cost	\$ 120,000 Other: ense Type: enses • nt Number: rFY 2014 and AIC DEVELOPMENT iently thereby efits would be ts and reduced crew
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES : Project no reduces existing yearly Capital IMPACTS: Improves the city's reducing delays to city project experienced by users of this wo productivity due to the loss of	FY14 (2,182) \$ (2,182) CN CRITERIA DIS DOT required by fr Outlay by \$877 vehicular fleet; s due to reduce ehicle; <i>DISRUP</i>	FY15 (2,182) \$ (2,182) \$ (FY16 (2,182) \$ (2,182) mandates; FISC SAFETY IMPAC TAL, AESTHETH downtime and ENIENCE : Minir	FY17 (2,182) \$ (2,182) AL AND BUDGE CTS: Vehicle is s C AND SOCIAL I reduced noxio nal; IMPACT OF	FY18 (2,185) \$ (2,185) ETARY IMPACT lower to respo MPACTS : New us emissions; I E DEFERRAL: Hi	\$ 120,000 FIVE YEAR TOTAL \$ - \$ (10,913) \$ - \$ (10,913) \$ - \$ (10,913) S: Project requind to user com v vehicle will op DISTRIBUTIONA igher maintena	Coperating Budget E Operating Budget E Accou ires \$120,000 for mands; ECONON berate more effic AL EFFECTS: Bene nce and fuel cost	\$ 120,000 Other: ense Type: enses • nt Number: rFY 2014 and AIC DEVELOPMENT iently thereby efits would be ts and reduced crew
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES : Project no reduces existing yearly Capital IMPACTS: Improves the city's reducing delays to city project experienced by users of this ve	FY14 (2,182) \$ (2,182) CN CRITERIA DIS DOT required by fr Outlay by \$877 vehicular fleet; s due to reduce ehicle; <i>DISRUP</i> this vehicle bei	FY15 (2,182) \$ (2,182) \$ (FY16 (2,182) \$ (2,182) mandates; FISC SAFETY IMPAC TAL, AESTHETH downtime and ENIENCE : Minir TERJURISDICTI	FY17 (2,182) \$ (2,182) CAL AND BUDGE CTS: Vehicle is s C AND SOCIAL I reduced noxio nal; IMPACT OF ONAL EFFECTS: grant funds ava	FY18 (2,185) \$ (2,185) ETARY IMPACT Hower to respo MPACTS : New us emissions; I DEFERRAL: Hi Location was	\$ 120,000 FIVE YEAR TOTAL \$ - \$ (10,913) \$ - \$ (10,913) \$ - \$ (10,913) S: Project requi nd to user com v vehicle will op DISTRIBUTIONA igher maintenai chosen based of project. This vehicle	ires \$120,000 for mands; <i>ECONON</i> berate more effic <i>A EFFECTS</i> : Bene nce and fuel cost on infrastructure	\$ 120,000 Other: ense Type: xpenses T FY 2014 and MIC DEVELOPMENT iently thereby efits would be ts and reduced crew need. pydraulic system
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES : Project no reduces existing yearly Capital IMPACTS: Improves the city's reducing delays to city project experienced by users of this ve productivity due to the loss of NOTES: This project does not meet am	FY14 (2,182) \$ (2,182) NN CRITERIA DIS ot required by for Outlay by \$875 vehicular fleet; s due to reduce ehicle; <i>DISRUP</i> i this vehicle bei y federal or stat	FY15 (2,182) \$ (2,182) \$ (FY16 (2,182) \$ (2,182) mandates; FISC SAFETY IMPAC TAL, AESTHETH downtime and ENIENCE : Minir TERJURISDICTI	FY17 (2,182) \$ (2,182) CAL AND BUDGE CTS: Vehicle is s C AND SOCIAL I reduced noxio nal; IMPACT OF ONAL EFFECTS: grant funds ava	FY18 (2,185) \$ (2,185) ETARY IMPACT Hower to respo MPACTS : New us emissions; I DEFERRAL: Hi Location was	\$ 120,000 FIVE YEAR TOTAL \$ - \$ (10,913) \$ - \$ (10,913) \$ - \$ (10,913) S: Project requi nd to user com v vehicle will op DISTRIBUTIONA igher maintenai chosen based of project. This vehicle	ires \$120,000 for mands; <i>ECONON</i> perate more effic <i>NL EFFECTS:</i> Bene nce and fuel cost on infrastructure	\$ 120,000 Other: ense Type: xpenses T FY 2014 and MIC DEVELOPMENT iently thereby efits would be ts and reduced crew need. pydraulic system
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES : Project no reduces existing yearly Capital IMPACTS: Improves the city's reducing delays to city project experienced by users of this vo productivity due to the loss of NOTES: This project does not meet an regularly inspected however delayed	FY14 (2,182) \$ (2,182) N CRITERIA DIS ot required by fi I Outlay by \$877 vehicular fleet; s due to reduce ehicle; DISRUP this vehicle bei y federal or staf lue to its lighter	FY15 (2,182) \$ (2,182) \$ (FY16 (2,182) \$ (2,182) mandates; FISC SAFETY IMPAC TAL, AESTHETH downtime and ENIENCE : Minir TERJURISDICTI	FY17 (2,182) \$ (2,182) CAL AND BUDGE CTS: Vehicle is s C AND SOCIAL I reduced noxio nal; IMPACT OF ONAL EFFECTS: grant funds ava	FY18 (2,185) \$ (2,185) ETARY IMPACT Hower to respo MPACTS : New us emissions; I DEFERRAL: Hi Location was	\$ 120,000 FIVE YEAR TOTAL \$ - \$ (10,913) \$ - \$ (10,913) \$ - \$ (10,913) S: Project requi nd to user com v vehicle will op DISTRIBUTIONA igher maintenai chosen based of project. This vehicle	ires \$120,000 for mands; <i>ECONON</i> perate more effic <i>AL EFFECTS:</i> Bene nce and fuel cost on infrastructure hicle has had its h e and manuever	\$ 120,000 Other: Image: Constraint of the second secon

2014 MINI EXCAVATOR

Strategic Initiative:	New/Replacen	lew/Replacement Equipment					Street Dept	
Project Type:	Single Year Project				Department:		PW - Streets	
Critical Need Ranking:	A - Essential				Project Manag	ger:	David Heaton	
Description/Justification:								
New mini track excavator to re because of the increased man To replace 555E backhoe assir	euverability and	d smaller size. A	A mini excavato					
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
Lease Proceeds	55,000					\$ 55,000	Projec	t Estimated
						\$ - \$ - \$ -	Start Date	Completion Date
TOTAL	\$ 55,000	\$ -	\$-	\$-	\$-	\$ 55,000	07/01/12	06/30/13
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING	FY14	FY15	FY16	FY17	FY18	Five Year Total \$ -	Prior Year Costs	Total Project Cost from Inception \$ -
CONSTRUCTION						\$-		\$ -
EQUIPMENT/VEHICLE	55,000					\$	-	\$
TOTAL	\$ 55,000	\$ -	\$-	\$ -	\$-	\$ 55,000	\$ -	\$ 55,000
ANNUAL OPERATING IMPACT								
DESCRIPTION Personnel	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL \$-		Other: ense Type:
Operating						\$ -	Operating Budget E	
Capital Outlay						\$-	Accou	nt Number:
Total	\$ -	\$ -	\$-	\$-	\$ -	\$-		
CAPITAL PROJECT EVALUATIO LEGAL MANDATES: No legal r the versatility and usefulness of impacts, though usually new e ENVIRONMENTAL, AESTHETIO benefit from the purchase of r project presents no complicate continue to be used. INTERJUN this project.	nandates to me of departmenta equipment has i C AND SOCIAL E new equipment ions on being in	et. <i>FISCAL AND</i> Il equipment, w mproved safety <i>FFECTS</i> : There . Other departm nplemented as	which may resulty y features. <i>ECO</i> are no environi nents would be planned. <i>IMPA</i>	t in savings. <i>HE</i> <i>NOMIC DEVELC</i> mental, aesthet enefit from borr <i>NCT OF DEFERRA</i>	ALTH & SAFETY OPMENT IMPAC tic, or social effor rowing the mini AL : If the purch	(IMPACTS : The CTS : There are r ects. DISTRIBU excavator. DIS hase has to be de	re are no major no economic dev TIONAL EFFECTS RUPTION/INCO eferred the curre	health and safety velopment impacts. : Work crews will NVENIENCE : The ent equipment will
NOTES:								
What kind of savings may occu	ur? Reflect in O	perating impact	t.					
DEPARTMENT DIRECT		ſ			•	1		ERRED
CIP EVALUATION TE	AM RANKING:	D - Deferrable			•			PW - Streets

REPLACEMENT 2014 SERVICE TRUCK

Strategic Initiative:	New/Replacen	nent Equipmen	t		Location:		Street Dept			
Project Type:	Single Year Project			•	Department:		PW - Streets			
Critical Need Ranking:	A - Essential			•	Project Mana	ger:	David Heaton			
Description/Justification: New crew cab service truck. R site. It is also used to pull a tra service truck slated for replace	ier with large e ement is used b	equipment. This y the concrete	s is a systematic crew, which is i	c replacement c responsible for	of vehicles and most of the de	equipment acco	ording to age and			
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL				
Lease Proceeds	135,000					\$ 135,000 \$ - \$ - \$ - \$ -	Projec Start Date	t Estimated Completion Date		
TOTAL	\$ 135,000	\$-	\$-	\$-	\$-	\$ 135,000	07/01/12	06/30/13		
PROJECT COSTS	Budget									
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE OTHER	FY14 135,000	FY15	FY16	FY17	FY18	Five Year Total \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Prior Year Costs	Total Project Cost from Inception \$ - \$ - \$ 135,000 \$ -		
TOTAL	\$ 135,000	\$-	\$ -	\$-	\$-	\$ 135,000	\$ -	\$ 135,000		
ANNUAL OPERATING IMPACT										
DESCRIPTION Personnel Operating Capital Outlay	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL \$ - \$ \$ - \$	Expe Operating Budget E	Other: ense Type: xpenses nt Number:		
Total	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -				
Total\$\$\$\$\$\$\$\$\$\$\$CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION:LEGAL MANDATES: No legal mandates to meet. FISCAL AND BUDGET IMPACTS : Project will be paid out of lease proceeds. Cost for maintenance should decrease with the purchase of a new vehicle. HEALTH & SAFETY IMPACTS : There are no major health and safety impacts, though usually new vehicles are equipped with improved safety features for its passengers and have better fuel usage. ECONOMIC DEVELOPMENT IMPACTS: There are no economic development impacts. ENVIRONMENTAL, AESTHETIC AND SOCIAL EFFECTS: Environmentally there will be better emissions output. There are no 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 vehicle 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:How much will the maintenance decrease? Reflect in the Operating impact.										
						1				
DEPARTMENT DIRECT		•			•			ERRED		
CIP EVALUATION TE	AM RANKING:	D - Deferrable			•			PW - Streets		

2014 15 ton trailer

Strategic Initiative:	New/Replacen	nent Equipmen	t		Location:		Street Dept	
Project Type:	Single Year Project			•	Department:		PW - Streets	
Critical Need Ranking:	B - Desirable			•	Project Manag	ger:	David Heaton	
Description/Justification:	-						-	
New 15 ton trailer. Replaceme This is a systematic replaceme						sed to haul larg	e equipment to	and from job sites.
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
Lease Proceeds	26,750					\$ 26,750	Projec	t Estimated
						\$ - \$ - \$ -	Start Date	Completion Date
TOTAL	\$ 26,750	\$-	\$-	\$-	\$-	\$ 26,750	07/01/13	06/30/14
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING CONSTRUCTION	FY14	FY15	FY16	FY17	FY18	Five Year Total \$ - \$ -	Prior Year Costs - -	Total Project Cost from Inception \$ - \$ -
EQUIPMENT/VEHICLE	26,750					\$ 26,750 \$ -	-	\$ 26,750 \$ -
OTHER TOTAL	\$ 26,750	\$ -	\$ -	\$ -	\$ -		- \$ -	
ANNUAL OPERATING IMPACT	, ,	Ş -	Ş -	Ş -	- ڊ ا	\$ 26,750	γ -	\$ 26,750
DESCRIPTION Personnel Operating Capital Outlay	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL \$ - \$ \$ - \$	Expe Operating Budget E	Other: ense Type: xpenses nt Number:
Total	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
CAPITAL PROJECT EVALUATIO LEGAL MANDATES: No legal r Cost for maintenance should o though usually new vehicles a IMPACTS : There are no econor social effects. DISTRIBUTION presents no complications on vehicle will continue to be use associated with this project.	nandates to me decrease with th re equipped with omic developme AL EFFECTS : Wo being implement	et. <i>FISCAL AND</i> ne purchase of th improved sate ent impacts. <i>EN</i> ork crews will b nted as planned	a new vehicle. fety features fo VVIRONMENTA enefit from the d. IMPACT OF E	HEALTH & SAFA r its passengers L, AESTHETIC A purchase of ne DEFERRAL : If th	ETY IMPACTS: s and have bett ND SOCIAL EFF ew equipment. e purchase of a	There are no ma er fuel usage. E ECTS: There are DISRUPTION/IN new lift gate pi	ajor health and s CONOMIC DEVE e no environmen CONVENIENCE ick up has to be	afety impacts, <i>LOPMENT</i> ntal, aesthetic, or : The project deferred the current
NOTES: How much will maintenance d	lecrease? Refle	ct in Operating	impact.					
	letterse. Here		mpuet					
DEPARTMENT DIRECT					•			CT NUMBER
DEPARTMENT PRIOR	RITY RANKING:	3					DEI	ERRED
CIP EVALUATION TE	AM RANKING:	D - Deferrable			•			PW - Streets

TRACTOR

Strategic Initiative:	Purchase of a t	ractor and impl	ememts.		Location:		Alta Vista Cemetery	
Project Type:	Single Year Project			•	Department:		Cemetery 410	
Critical Need Ranking	B - Desirable			•	Project Manag	er:	Dan Owen	
Description/Justification:								
Purchase of a farm type tractor acres of property with a large of work and and free up employe spreader hand application tool	degree of manua es for other gro	al effort. A trac	tor with a loade	er, aerator, spre	ader, tiller and	blade will redu	ce part of this ha	nd labor intensive
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
Cemetery Trust Fund	\$25,000					\$ 25,000		
	1 - 7					\$ -	- Projec	ct Estimated
						\$-	Start Date	Completion Date
						\$-	Start Date	completion bate
TOTAL	\$ 25,000	\$-	\$-	\$-	\$-	\$ 25,000	07/01/13	06/30/14
PROJECT COSTS	Budget		1		1			
PROJECT COMPONENTS:	FY14	FY15	FY16	FY17	FY18	Five Year Tota	Prior Year I Costs	Total Project Cost from Inception
PLANNING CONSTRUCTION						\$ - \$ -		\$- \$-
EQUIPMENT/VEHICLE	\$25,000					\$ 25,000		\$ 25,000
OTHER	<i>\$23,000</i>					\$		\$ -
TOTAL	\$ 25,000	\$ -	\$ -	\$-	\$ -	\$ 25,000	\$ -	\$ 25,000
ANNUAL OPERATING IMPACT								
ANNOAL OF LIVATING IMPACT								
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL		Other:
	FY14	FY15	FY16	FY17	FY18		Expe	ense Type:
DESCRIPTION Personnel Operating	FY14 \$400.00	FY15 \$400.00	FY16 \$400.00	FY17 \$400.00	FY18 \$400.00	TOTAL \$ - \$ 2,000	Expe Operating Budget Ex	ense Type: xpenses
DESCRIPTION Personnel						TOTAL \$ -	Expe Operating Budget Ex	ense Type:
DESCRIPTION Personnel Operating			\$400.00	\$400.00	\$400.00	TOTAL \$ - \$ 2,000	Expe Operating Budget Ex	ense Type: xpenses
DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO	\$400.00 \$ 400 N CRITERIA DISC	\$400.00 \$ 400 CUSSION:	\$400.00 \$ 400	\$400.00 \$ 400	\$400.00 \$ 400	TOTAL \$ - \$ 2,000 \$ - \$ 2,000	Operating Budget E	ense Type: xpenses The second seco
DESCRIPTION Personnel Operating Capital Outlay Total	\$400.00 \$400 N CRITERIA DISC nandates to meentenance should sear and should le eeing up time o nent to the cem The project prior red to do the va associated with	\$400.00 \$400 CUSSION: et. FISCAL AND I d be more than essen the risk of f cemetery staff etery. DISTRIB resents no com irious jobs will o this project. Ae	\$400.00 \$400 BUDGET IMPAC offset by reduce f potential injur f. ENVIRONME UTIONAL EFFEC plications on be continue. INTER ration and spre	\$400.00 \$400 TS: Project will ed labor. HEAL1 ies. ECONOMIC NTAL, AESTHET TS: Work crew: ing implemente JURISDICTIONA ading of seed a	\$400.00 \$400 be paid out of th & SAFETY IM DEVELOPMENT IC AND SOCIAL s will benefit fro ed as planned. In AL EFFECTS : The nd fertilizer / lin	TOTAL \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 bease proceeds PACTS: This new PACTS: The vertice TIMPACTS: The vertice TIMPACTS: The vertice PACT OF DEF The vertice Pere are no inter ne is presently	Expe Operating Budget Exp Account It is to be a new we equipment will e equipment sho work done with the e of new equipment ERRAL: If the puri jurisdictional effet done by walk beh	ense Type: xpenses ▼ Int Number: tractor with various I lessen manual uld help reduce the he tractor is ent. rchase of a tractor ects of this project.
DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: No legal m implements. Cost for new mair lifting and pushing by employe need for contactual labor by fr primarially aesthetic enhancem DISRUPTION/INCONVENIENCE has to be deferred, labor requi There is no uncertainty or risk equipment. Since our work for	\$400.00 \$400 N CRITERIA DISC nandates to meentenance should sear and should le eeing up time o nent to the cem The project prior red to do the va associated with	\$400.00 \$400 CUSSION: et. FISCAL AND I d be more than essen the risk of f cemetery staff etery. DISTRIB resents no com irious jobs will o this project. Ae	\$400.00 \$400 BUDGET IMPAC offset by reduce f potential injur f. ENVIRONME UTIONAL EFFEC plications on be continue. INTER ration and spre	\$400.00 \$400 TS: Project will ed labor. HEAL1 ies. ECONOMIC NTAL, AESTHET TS: Work crew: ing implemente JURISDICTIONA ading of seed a	\$400.00 \$400 be paid out of th & SAFETY IM DEVELOPMENT IC AND SOCIAL s will benefit fro ed as planned. In AL EFFECTS : The nd fertilizer / lin	TOTAL \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 bease proceeds PACTS: This new PACTS: The vertice TIMPACTS: The vertice TIMPACTS: The vertice PACT OF DEF The vertice Pere are no inter ne is presently	Expe Operating Budget Exp Account It is to be a new we equipment will e equipment sho work done with the e of new equipment ERRAL: If the puri jurisdictional effet done by walk beh	ense Type: xpenses ▼ Int Number: tractor with various I lessen manual uld help reduce the he tractor is ent. rchase of a tractor ects of this project.
DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: No legal m implements. Cost for new main lifting and pushing by employe need for contactual labor by fr primarially aesthetic enhancem DISRUPTION/INCONVENIENCE has to be deferred, labor requi There is no uncertainty or risk i	\$400.00 \$400 N CRITERIA DISC mandates to mee menance should le eeing up time o ment to the cem E: The project pr red to do the va associated with ce was cut by 33 does not reduce and oil for the tr	\$400.00 \$400 CUSSION: et. FISCAL AND i be more than essen the risk of f cemetery staff etery. DISTRIB etery. DISTRIB resents no comp prious jobs will of this project. Ae 3% in FY2010 it i e any of the laboratory actor. The tract	\$400.00 \$400 BUDGET IMPAC offset by reduce f potential injur f. ENVIRONME UTIONAL EFFEC plications on be continue. INTER ration and spre is very difficult t	\$400.00 \$400 TS: Project will ed labor. HEALT ies. ECONOMIC NTAL, AESTHET TS: Work crewt ing implements ading of seed al co cover 75 acree complete spec	\$400.00 \$400 be paid out of I TH & SAFETY IM DEVELOPMENT IC AND SOCIAL is will benefit fro ed as planned. I AL EFFECTS : The nd fertilizer / lin es with walk beh	TOTAL \$ 2,000 \$ 2,000 \$ 2,000 lease proceeds PACTS: This ne TIMPACTS: The set of the purchas MPACT OF DEF ere are no inter, ne is presently ind equipment o crews can mo	Expe Operating Budget Expo Account It is to be a new we equipment will e equipment sho work done with the e of new equipment ERRAL: If the pur- jurisdictional effe done by walk beh we on to other pur- a one man job int	ense Type: xpenses ▼ Int Number: tractor with various I lessen manual uld help reduce the ne tractor is ent. rchase of a tractor excts of this project. hind applicators and rojects much quicker.
DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: No legal m implements. Cost for new main lifting and pushing by employe need for contactual labor by fr primarially aesthetic enhancem DISRUPTION/INCONVENIENCE has to be deferred, labor requi There is no uncertainty or risk equipment. Since our work for NOTES: While this piece of equipment Operating costs would be gas a job saving labor costs.	\$400.00 \$400 N CRITERIA DISC handates to mee htenance should lees and should le eeing up time o hent to the cem The project pur- red to do the vant associated with ce was cut by 33 does not reduce and oil for the trans- re the replacem	\$400.00 \$400 CUSSION: et. FISCAL AND I be more than essen the risk of f cemetery staff etery. DISTRIB. resents no comp prious jobs will of this project. Ae 3% in FY2010 it i e any of the labb actor. The tract the tract of the labb	\$400.00 \$400 BUDGET IMPAC offset by reduce f potential injur f. ENVIRONME UTIONAL EFFEC plications on be continue. INTER ration and spre is very difficult t	\$400.00 \$400 TS: Project will ed labor. HEALT ies. ECONOMIC NTAL, AESTHET TS: Work crewt ing implements ading of seed al co cover 75 acree complete spec	\$400.00 \$400 be paid out of I TH & SAFETY IM DEVELOPMENT IC AND SOCIAL is will benefit fro ed as planned. I AL EFFECTS : The nd fertilizer / lin es with walk beh	TOTAL \$ 2,000 \$ 2,000 \$ 2,000 lease proceeds PACTS: This ne TIMPACTS: The set of the purchas MPACT OF DEF ere are no inter, ne is presently ind equipment o crews can mo	Expe Operating Budget Expendence Account It is to be a new we equipment will e equipment shout work done with the e of new equipment work done with the e of new equipment ferent shout work done with the e of new equipment ferent shout the of new equipment for the put shout the of the of the put shout the of the put shout the of the put shout the of the put shout the put shout the of the put shout the of the put shout the	ense Type: xpenses ▼ Int Number: tractor with various Il lessen manual uld help reduce the ne tractor is ent. rchase of a tractor sects of this project. hind applicators and rojects much quicker. read of a three man
DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES: No legal m implements. Cost for new mair lifting and pushing by employe need for contactual labor by fr primarially aesthetic enhancen DISRUPTION/INCONVENIENCE has to be deferred, labor requi There is no uncertainty or risk a equipment. Since our work for NOTES: While this piece of equipment Operating costs would be gas a job saving labor costs. replacement criteria? What a	\$400.00 \$400 N CRITERIA DISC mandates to mee thenance should le eeing up time o ment to the cem The project pri- red to do the var associated with ce was cut by 33 does not reduce and oil for the tri- re the replacem TOR RANKING:	\$400.00 \$400 CUSSION: et. FISCAL AND I be more than essen the risk of f cemetery staff etery. DISTRIBI resents no comp irrious jobs will of this project. Ae 3% in FY2010 it is e any of the laboratory actor. The tract eent points? A - Essential	\$400.00 \$400 BUDGET IMPAC offset by reduce f potential injur f. ENVIRONME UTIONAL EFFEC plications on be continue. INTER ration and spre is very difficult t	\$400.00 \$400 TS: Project will ed labor. HEALT ies. ECONOMIC NTAL, AESTHET TS: Work crewt ing implements ading of seed al co cover 75 acree complete spec	\$400.00 \$400 be paid out of 1 TH & SAFETY IM DEVELOPMENT TC AND SOCIAL s will benefit from ed as planned. II AL EFFECTS : The nd fertilizer / line s with walk beh ific jobs faster s preading of lime	TOTAL \$ 2,000 \$ 2,000 \$ 2,000 lease proceeds PACTS: This ne TIMPACTS: The set of the purchas MPACT OF DEF ere are no inter, ne is presently ind equipment o crews can mo	Expe Operating Budget Ex Account It is to be a new we equipment wile e equipment sho work done with the e of new equipment ERRAL: If the pur- jurisdictional effet done by walk beh we on to other pre- a one man job int PROJE	ense Type: xpenses ▼ Int Number: tractor with various I lessen manual uld help reduce the he tractor is ent. rchase of a tractor ects of this project. hind applicators and rojects much quicker. read of a three man Does this meet the

Sport Utility Vehicle

Strategic Initiative:	Scheduled rep	lacement of Cer	metery vehicles		Location:		Alta Vista Cemetery	
Project Type:	Single Year Project			•	Department:		Cemetery 410	
Critical Need Ranking	B - Desirable			-	Project Mana	ger:	Dan Owen	
Description/Justification: This request is to replace a 200 Replacement should lower ove also lower fuel costs.								
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
Lease Proceeds	\$25,000					\$ 25,000 \$ - \$ -		t Estimated
						÷ \$ -	Start Date	Completion Date
TOTAL	\$ 25,000	\$ -	\$ -	\$-	\$-	\$ 25,000	07/01/13	06/30/14
PROJECT COSTS PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE OTHER	Budget FY14 \$25,000	FY15	FY16	FY17	FY18	Five Year Total \$ - \$ - \$ 25,000 \$ -	Prior Year Costs	Total Project Cost from Inception \$
TOTAL	\$ 25,000	\$-	\$-	\$ -	\$ -	\$ 25,000	\$-	\$ 25,000
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total	FY14 \$ -	FY15 \$ -	\$	\$ FY17 \$ -	\$ - FY18 \$ -		Operating Budget Ex	\$ 25,000 Other: ense Type:
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES : No legal m for maintenance should decree usually new vehicles are equip no economic development imp DISTRIBUTIONAL EFFECTS: Wo complications on being implem to be used. INTERJURISDICTION	FY14 FY14 \$ N CRITERIA DISC mandates to mee ase with the pur ped with impro bacts. ENVIRON bork crews will be mented as plann	FY15 \$ CUSSION: et. FISCAL AND rchase of a new ved safety featu IMENTAL, AEST enefit from the ned. IMPACT OF	FY16 \$ BUDGET IMPAC vehicle. HEALT ures for its passe HETIC AND SOC purchase of new DEFERRAL: If t	FY17 \$	FY18 \$	\$ 25,000 FIVE YEAR TOTAL - \$ -	Coperating Budget Ex Operating Budget Ex Accou It is to be a new Ith and safety im DEVELOPMENT thetic, or social of The project press d, the current ve	\$ 25,000 Other: penses ▼ nt Number: pick up truck. Cost pacts, though IMPACTS: There are effects. ents no whicle will continue
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES : No legal m for maintenance should decreat usually new vehicles are equip no economic development imp DISTRIBUTIONAL EFFECTS: Wo complications on being implem	FY14 FY14 \$ N CRITERIA DISC mandates to mee ase with the pur ped with impro bacts. ENVIRON bork crews will be mented as plann NAL EFFECTS : T	FY15 \$ CUSSION: et. FISCAL AND rchase of a new ved safety featu IMENTAL, AEST enefit from the ned. IMPACT OF There are no inte age.	FY16 \$ BUDGET IMPAC vehicle. HEALT ures for its passe HETIC AND SOC purchase of new DEFERRAL: If t erjurisdictional	FY17 \$ CTS : Project will H & SAFETY IMI engers and have CIAL EFFECTS : T w equipment. D he purchase of effects of this p	FY18 \$	\$ 25,000 FIVE YEAR TOTAL \$ -	Coperating Budget Ex Operating Budget Ex Accou It is to be a new Ith and safety im DEVELOPMENT thetic, or social of The project press d, the current ve or risk associated	\$ 25,000 Other: penses ▼ nt Number: pick up truck. Cost pacts, though <i>IMPACTS:</i> There are effects. ents no thicle will continue d with this project.
TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO LEGAL MANDATES : No legal m for maintenance should decree usually new vehicles are equip no economic development imp DISTRIBUTIONAL EFFECTS: Wo complications on being implem to be used. INTERJURISDICTION NOTES: Repair cost of this vehicle is income	FY14 FY14 \$	FY15 \$ CUSSION: et. FISCAL AND rchase of a new ved safety featu IMENTAL, AEST enefit from the red. IMPACT OF here are no into age. the savings in t B - Desirable 2	FY16 \$ BUDGET IMPAC vehicle. HEALT ures for its passe HETIC AND SOC purchase of new DEFERRAL: If t erjurisdictional	FY17 \$ CTS : Project will H & SAFETY IMI engers and have CIAL EFFECTS : T w equipment. D he purchase of effects of this p	FY18 \$	\$ 25,000 FIVE YEAR TOTAL \$ -	Coperating Budget Expendence Operating Budget Expendence Account It is to be a new Ith and safety im DEVELOPMENT thetic, or social effort The project press d, the current vector or risk associated at criteria? What	\$ 25,000 Other: penses ▼ nt Number: pick up truck. Cost pacts, though <i>IMPACTS:</i> There are effects. ents no thicle will continue d with this project.

F350 DUMP TRUCK

Strategic Initiative:	Replace a 2000	Replace a 2000 F350 dump truck					Alta Vista	
Project Type:	Single Year Project			•	Department:		Cemetery 410	
Critical Need Ranking	B - Desirable			•	Project Mana	ger:	Dan Owen	
Description/Justification:	•						•	
Replaces a year 2000 dump tru probably lower fuel usage also		l be 14 years old	d. Equipment re	eplacement sho	uld lower mair	tenance cost for	the first 5 years.	A new truck would
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
Lease Proceeds	40,000					\$ 40,000 \$ -	Projec	t Estimated
						\$ - \$ -	Start Date	Completion Date
TOTAL	\$ 40,000	\$-	\$-	\$-	\$-	\$ 40,000	07/01/13	06/30/14
PROJECT COSTS	Budget							
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE	FY14 40,000	FY15	FY16	FY17	FY18	Five Year Total \$ - \$ - \$ 40,000	Prior Year Costs	Total Project Cost from Inception \$ - \$ - \$ - \$ 40,000
OTHER						\$ -		\$-
TOTAL	\$ 40,000	\$-	\$ -	\$ -	\$ -	\$ 40,000	\$ -	\$ 40,000
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL \$ \$ \$ \$ \$	Expe Operating Budget Ex	Dther: ense Type: xpenses nt Number:
Total	\$ -	\$-	\$-	\$ -	\$-	\$ -		
CAPITAL PROJECT EVALUATIO LEGAL MANDATES: No legal m maintenance should decrease new vehicles are equipped wit economic development impact vehicle. DISTRIBUTIONAL EFFI complications on being implen will continue to be used. INTER this project.	nandates to mee with the purcha h improved safe ts. ENVIRONMI ECTS: Work cremented as plann	et. FISCAL AND i ise of a new veh ety features for ENTAL, AESTHE ws will benefit f ed. IMPACT OF	nicle. <i>HEALTH &</i> its passengers a <i>TIC AND SOCIAL</i> from the purcha <i>DEFERRAL</i> : If t	SAFETY IMPAC and have better LEFFECTS: A ne ase of new equip he purchase of	TS: There are fuel usage. EC wer truck shout truck shout the second	no major health ONOMIC DEVELO Ild have more en PTION/INCONVE uck pick up has t	and safety impac DPMENT IMPACT nission controls t NIENCE: The pro o be deferred, th	ts, though usually rs : There are no han the existing ject presents no he current vehicle
NOTES:								
Does this meet the replacement	nt criteria? Who	at is the point ro	nting?					
DEPARTMENT DIREC	TOR RANKING:	B - Desirable			-]	PROJE	CT NUMBER
DEPARTMENT PRIO					-		DEF	ERRED
CIP EVALUATION TE	AM RANKING:	D - Deferrable			-			Cemetery 410

Linwood Nature Preserve Development

Strategic Initiative:	-	To enhance quality of life of the citizens through service quality in parks and recreation opportunities					Linwood	
Project Type:	Single Year Project				Department:		Parks and Recre	ation
Critical Need Ranking:	B - Desirable			•	Project Manag	ger:	Michael Graham	n
Description/Justification:								
Using Georgia Greenspace Fu Linwood Wastewater Treatme Under the Georgia Greenspa Recently, a private group has requested to support this effo	ent Plant. The ce initiative, th been working v	property was p e property sho	ourchased with ould not be de	the potential a veloped more	as a passive pu than 5% and r	blic park with t must be mainta	rails and a trailh ained in perpetu	ead with amenities. nity as greenspace.
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
Impact Fees	25,000					\$ 25,000	Project	t Estimated
						\$-	Project	Estimated
						\$-	Start Date	Completion Date
						\$-		
TOTAL	\$ 25,000	\$-	\$-	\$-	\$-	\$ 25,000	07/01/13	6/31/2014
PROJECT COSTS	Budget		1	1	1	I		
PROJECT COMPONENTS: PLANNING	FY14 5,000	FY15	FY16	FY17	FY18	Five Year Total \$ 5,000	Prior Year Costs	Total Project Cost from Inception \$ 5,000
CONSTRUCTION	20,000					\$ 20,000		\$ 20,000
EQUIPMENT/VEHICLE						\$-		\$-
OTHER						\$-		\$-
TOTAL	\$ 25,000	\$-	\$-	\$-	\$-	\$ 25,000	\$ -	\$ 25,000
ANNUAL OPERATING IMPACT							I	
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL		Other:
Personnel	1124		1110		1110	\$ -		nse Type:
Operating		5,000	5,000	5,000	5,000	\$ 20,000	Operating Budget Ex	rpenses 💌
Capital Outlay						\$-	Accour	nt Number:
Total	\$-	\$ 5,000	\$ 5,000	\$ 5,000	\$ 5,000	\$ 20,000		
CAPITAL PROJECT EVALUATIO	N CRITERIA DI	SCUSSION:						
Economic Development Impa and Social Effects: Protects th Effects - Residents and vistors	ne environment	while promoti	ng leisure use t	hat ensures co	mmunity value:	s toward quality	y of life in Gaines	wille. Distributional
NOTES:								
Annual operating expenses in	clude minimal r	naintenance an	d security light	ing.				
DEPARTMENT DIRECT	OR RANKING:	B - Desirable			•		PROJEC	T NUMBER
DEPARTMENT PRIOR					•			80.70032
CIP EVALUATION TE	AM RANKING:	B - Desirable			-		Parks an	d Recreation

Convert Meeting Space at Frances Meadows Center to Fitness Center

Strategic Initiative:	To provide cus facilities, and s	stomer satisfact services.	tion for all Agen	icy programs,	Location:		Frances Meadows Center		
Project Type:	Single Year Project			•	Department:		Parks and Recreation		
Critical Need Ranking	B - Desirable			-	Project Manag	ger:	Andi Harmon		
Description/Justification:									
Current space is not being util conversion. This build out wou revenue of \$150,000 annually	uld make the Fr	ances Meadow	s Center a fitne	ss destination.	Estimated dire	-		-	
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL			
General Fund, SPLOST, Impact Fees, Grants, Bonds, Privates Funds, Fund Balance, etc.	375,000					\$ 375,000 \$ - \$ - \$ -	Projec Start Date	t Estimated Completion Date	
TOTAL	\$ 375,000	ş -	ş -	\$-	\$ -	\$ 375,000	07/01/13	06/30/14	
PROJECT COSTS	Budget	Ŧ	Ť	Ť	. *	, 0,000			
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE OTHER	FY14 375,000	FY15	FY16	FY17	FY18	Five Year Total \$ - \$ \$ \$ \$ \$ \$ \$ \$	Prior Year Costs	S - \$ 375,000 \$ - \$ -	
TOTAL	\$ 375,000	\$-	\$-	\$-	\$-	\$ 375,000	\$ -	\$ 375,000	
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total	FY14	FY15 75,000 \$ 75,000	FY16 75,000 \$ 75,000	FY17 75,000 \$ 75,000	FY18 75,000 \$ 75,000	FIVE YEAR TOTAL \$	Expe Operating Budget E	Other: ense Type: xpenses v nt Number:	
CAPITAL PROJECT EVALUATIO		, ,	\$ 75,000	\$ 75,000	\$ 75,000	\$ 300,000			
Environmental, Aesthetic & S Distributional Effects - All City side of facility would be closed	ocial Effects - S employees (co	upports quality ould benefit wit	h discount) as v	vell as current a	and future patro	ons. Disruption	n/Inconvenience		
NOTES:									
DEPARTMENT DIRECT	TOR RANKING:	B - Desirable			•		PROJE	CT NUMBER	
DEPARTMENT PRIOR	RITY RANKING:	2					/100 7	80.70034	
CIP EVALUATION TE					•		490.7	80.70034	

Parks and Recreation

Wessell Park Renovation

Strategic Initiative:		ality of life of t and recreation	he citizens thro n opportunities		Location:		Wessell Park	
Project Type:	Single Year Project				Department:		Parks and Recre	eation
Critical Need Ranking:	B - Desirable			-	Project Mana	ger:	Michael Grahar	n
Description/Justification:								
Based on an evaluation of We								
A design concept was develop the tennis and basketball cour		-			-	impact fees wa	s allocated in FY	13 to reconstruct
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL		
General Fund, SPLOST,	150,000	1115	1110		1110	\$ 150,000		
Impact Fees, Grants, Bonds,						\$ -	Projec	t Estimated
Privates Funds, Fund						\$ -	Charle Date	Completion Date
Balance, etc.						\$-	Start Date	Completion Date
TOTAL	\$ 150,000	\$-	\$ -	\$-	\$ -	\$ 150,000	07/01/14	12/31/15
PROJECT COSTS	Budget							
	EV1.4	574.5	EV1C	FV17	51/10	Five Year	Prior Year	Total Project Cost
PROJECT COMPONENTS: PLANNING	FY14 10,000	FY15	FY16	FY17	FY18	Total \$ 10,000	Costs	from Inception \$ 10,000
CONSTRUCTION	140,000					\$ 140,000		\$ 10,000 \$ 140,000
EQUIPMENT/VEHICLE	140,000					\$ 140,000		\$ -
OTHER						\$-		\$-
TOTAL	\$ 150,000	\$-	\$-	\$-	\$-	\$ 150,000	\$-	\$ 150,000
TOTAL ANNUAL OPERATING IMPACT		\$ -	\$ -	\$ -	\$ -		\$ -	\$ 150,000
ANNUAL OPERATING IMPACT						FIVE YEAR		
ANNUAL OPERATING IMPACT DESCRIPTION		\$ -	\$ -	\$ -	\$ -	FIVE YEAR TOTAL		Other:
ANNUAL OPERATING IMPACT DESCRIPTION Personnel						FIVE YEAR TOTAL \$ -		Other: ense Type:
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating						FIVE YEAR TOTAL \$ - \$	Operating Budget Ex	Other: ense Type:
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay						FIVE YEAR TOTAL \$ -	Operating Budget Ex	Other: ense Type: openses
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total	FY14 \$ -	FY15 \$ -	FY16	FY17	FY18	FIVE YEAR TOTAL \$ - \$ \$	Operating Budget Ex	Other: ense Type: openses
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO	FY14 \$ -	FY15 \$ - SCUSSION:	FY16 \$ -	FY17 \$ -	FY18 \$ -	FIVE YEAR TOTAL \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Operating Budget Ex	Other: ense Type: epenses v nt Number:
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impa and Social Effects: Protects th	FY14 \$ - DN CRITERIA DIS cts - Supports q ne environment	FY15 \$ - SCUSSION: wality of life promotii	FY16 \$ - omoting a more ng leisure use t	FY17 \$ -	FY18 \$ -	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Operating Budget Ex Accou esses. Environn of life in Gaines	Other: ense Type: openses ▼ nt Number: nental, Aesthetic, ville. Distributional
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impa	FY14 \$ - DN CRITERIA DIS cts - Supports q ne environment	FY15 \$ - SCUSSION: wality of life promotii	FY16 \$ - omoting a more ng leisure use t	FY17 \$ -	FY18 \$ -	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Operating Budget Ex Accou esses. Environn of life in Gaines	Other: ense Type: openses ▼ nt Number: nental, Aesthetic, ville. Distributional
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impa and Social Effects: Protects th	FY14 \$ - DN CRITERIA DIS cts - Supports q ne environment	FY15 \$ - SCUSSION: wality of life promotii	FY16 \$ - omoting a more ng leisure use t	FY17 \$ -	FY18 \$ -	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Operating Budget Ex Accou esses. Environn of life in Gaines	Other: ense Type: openses ▼ nt Number: nental, Aesthetic, ville. Distributional
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impa and Social Effects: Protects th	FY14 \$ - DN CRITERIA DIS cts - Supports q ne environment	FY15 \$ - SCUSSION: wality of life promotii	FY16 \$ - omoting a more ng leisure use t	FY17 \$ -	FY18 \$ -	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Operating Budget Ex Accou esses. Environn of life in Gaines	Other: ense Type: openses ▼ nt Number: nental, Aesthetic, ville. Distributional
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impa and Social Effects: Protects th	FY14 \$ - DN CRITERIA DIS cts - Supports q ne environment	FY15 \$ - SCUSSION: wality of life promotii	FY16 \$ - omoting a more ng leisure use t	FY17 \$ -	FY18 \$ -	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Operating Budget Ex Accou esses. Environn of life in Gaines	Other: ense Type: openses ▼ nt Number: nental, Aesthetic, ville. Distributional
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impa and Social Effects: Protects th	FY14 \$ - DN CRITERIA DIS cts - Supports q ne environment	FY15 \$ - SCUSSION: wality of life promotii	FY16 \$ - omoting a more ng leisure use t	FY17 \$ -	FY18 \$ -	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Operating Budget Ex Accou esses. Environn of life in Gaines	Other: ense Type: openses ▼ nt Number: nental, Aesthetic, ville. Distributional
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impa and Social Effects: Protects th Effects - Residents and vistors	FY14 \$ - DN CRITERIA DIS cts - Supports q ne environment	FY15 \$ - SCUSSION: wality of life promotii	FY16 \$ - omoting a more ng leisure use t	FY17 \$ -	FY18 \$ -	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Operating Budget Ex Accou esses. Environn of life in Gaines	Other: ense Type: openses ▼ nt Number: nental, Aesthetic, ville. Distributional
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impa and Social Effects: Protects th Effects - Residents and vistors NOTES:	FY14 \$ - ON CRITERIA DIS cts - Supports q ne environment . Disruption/Inc	FY15 \$	FY16 \$ omoting a more ng leisure use t Minimal. Impac	FY17 \$ -	FY18 \$ -	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Operating Budget Ex Accou esses. Environn of life in Gaines	Other: ense Type: openses ▼ nt Number: nental, Aesthetic, ville. Distributional
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impa and Social Effects: Protects th Effects - Residents and vistors	FY14 \$ - ON CRITERIA DIS cts - Supports q ne environment . Disruption/Inc	FY15 \$	FY16 \$ omoting a more ng leisure use t Minimal. Impac	FY17 \$ -	FY18 \$ -	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Operating Budget Ex Accou esses. Environn of life in Gaines	Other: ense Type: openses ▼ nt Number: nental, Aesthetic, ville. Distributional
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impa and Social Effects: Protects th Effects - Residents and vistors NOTES: Annual operating expenses wi	FY14 \$ IN CRITERIA DIS cts - Supports q ne environment . Disruption/Ind	FY15 \$ - SCUSSION: while promotic convenience - N	FY16 \$ omoting a more ng leisure use t Minimal. Impac	FY17 \$ -	FY18 \$	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Operating Budget Ex Accou esses. Environn of life in Gaines al level without	Other: ense Type: expenses • • nt Number: nental, Aesthetic, ville. Distributional renovation.
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impaa and Social Effects: Protects th Effects - Residents and vistors NOTES: Annual operating expenses wi DEPARTMENT DIRECT	FY14 \$ N CRITERIA DIS cts - Supports q te environment . Disruption/Ind Il not change w	FY15 \$ - SCUSSION: uality of life pr. while promotii convenience - N ith renovations	FY16 \$ omoting a more ng leisure use t Minimal. Impac	FY17 \$ -	FY18 \$ -	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Operating Budget Expe Operating Budget Expe Accou esses. Environm of life in Gaines al level without	Other: ense Type: openses • nt Number: nental, Aesthetic, ville. Distributional renovation.
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impa and Social Effects: Protects th Effects - Residents and vistors NOTES: Annual operating expenses wi	FY14 \$ IN CRITERIA DIS cts - Supports q he environment . Disruption/Ind	FY15 \$ - SCUSSION: uality of life promotin convenience - N ith renovations A - Essential 3	FY16 \$ omoting a more ng leisure use t Minimal. Impac	FY17 \$ -	FY18 \$	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Operating Budget Expe Operating Budget Expe Accou esses. Environm of life in Gaines al level without PROJEC 490.7	Other: ense Type: expenses • • nt Number: nental, Aesthetic, ville. Distributional renovation.

Parks and Recreation

Vehicle Replacements

Strategic Initiative:	To provide customer satisfaction for all Agency programs, facilities and services				Location:		Agency		
Project Type:	Multi-Year Project			•	Department:		Parks and Recre	eation	
Critical Need Ranking	A - Essential			•	Project Mana	ger:	Jeff Morrison		
Description/Justification:									
Purchase of 4x4 3/4 ton Crew Currently Parks & Recreation I program participants. These a	nas no 4 wheel	drive vehicles.	Other vehicle r	eplacements. P		•			
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL			
General Fund, SPLOST, Impact Fees, Grants, Bonds, Privates Funds, Fund Balance, etc.	50,000	36,000	20,000			\$ 106,000 \$ - \$ - \$ -	Projec Start Date	t Estimated Completion Date	
TOTAL	\$ 50,000	\$ 36,000	\$ 20,000	\$ -	\$ -	\$ 106,000	07/01/13	06/30/14	
PROJECT COSTS	Budget	, 00,000	,	Ŧ	Ŧ				
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE OTHER	FY14 50,000	FY15 36,000	FY16	FY17	FY18	Five Year Total \$ - \$ - \$ 106,000 \$ -	Prior Year Costs	Total Project Cost from Inception \$ - \$ 106,000 \$ -	
TOTAL	\$ 50,000	\$ 36,000	\$ 20,000	\$ -	\$-	\$ 106,000	\$ -	\$ 106,000	
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay	FY14	FY15	FY16	FY17	FY18	FIVE YEAR TOTAL \$ - \$ - \$	Expe N/A	Other: ense Type: The Number:	
Total	\$ -	\$-	\$-	\$-	\$-	\$-			
CAPITAL PROJECT EVALUATIO Environmental, aesthetic, and Operations. Replace aging an program participants. Impace Interjurisdictional Effects: Con	d social effects: d high mileage ct of Deferral - (Ensure continu vehicles. Enhar Continued impa	nce mobility in s act on operating	severe weather g budget due to	. People Mov	ver Bus - Distrib	utional Effects -	Residents and	
DEPARTMENT DIRECT	OR RANKING:	B - Desirable			-]	PROJE	CT NUMBER	
DEPARTMENT PRIOR	RITY RANKING:	4			-	1	490.7	80.70036	
CIP EVALUATION TE	AM RANKING:	B - Desirable			•			Parks and Recreation	

T-Ball Athletic Field Lighting

injuries as darkness sets in. Distributional effects; Park users/families & residents. Impact of deferral: Liability of injury, Not being able to meet demand for services due to facility limitations.	Strategic Initiative:		uality of life of t s and recreation			Location:				Candler Fields at City Park	
Percention / Justification: Due to increase in youth athletics, lighting of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support more use of the field. Problem of the small T-ball field will support to the small to the small to the small to t	Project Type:	Single Year Project				Departme	nt:			Parks and Recre	eation
Due to increase in youth athletics, lighting of the small T-Ball field will support more use of the field. FUNDING SOURCES: FY14 FY15 FY16 FY17 FY18 TOTAL General Fund, SPLOST, 20,000 5 - Project Estimated Balance, etc. \$ \$ \$ - - Start Date Completion Date Bolance, etc. \$ \$ \$ - - Start Date Completion Date PROJECT COMPONENTS: \$ 20,000 \$ \$ \$ - S - <td>Critical Need Ranking:</td> <td>A - Essential</td> <td></td> <td></td> <td>•</td> <td>Project Ma</td> <td>anage</td> <td>er:</td> <td></td> <td>Jeff Morrison</td> <td></td>	Critical Need Ranking:	A - Essential			•	Project Ma	anage	er:		Jeff Morrison	
FUNDING SOURCES: PY14 PY15 PY16 PY17 PY18 TOTAL General Fund, SPLOST, 20,000 -	Description/Justification:	•									
General Fund, SPLOST, 20,000 Impact Feet, Grants, Bonds, Project Estimated Impact Feet, Grants, Bonds, Impact Feet, Grants, Bonds, S S S S S S Start Date Completion Date Balance, etc. Impact Feet, Grants, Bonds, S S S S S S S OT/01/13 Of/30/14 PROJECT COMPONENTS: FY14 FY15 FY16 FY17 FY18 Five Year Total Total Project Cost PROJECT COMPONENTS: FY14 FY15 FY16 FY17 FY18 Five Year Total Total Project Cost CONSTRUCTION 20,000 S Controt <td< th=""><th>Due to increase in youth athle</th><th>tics, lighting of</th><th>the small T-Bal</th><th>l field will supp</th><th>ort more use of</th><th>the field.</th><th></th><th></th><th></th><th></th><th></th></td<>	Due to increase in youth athle	tics, lighting of	the small T-Bal	l field will supp	ort more use of	the field.					
Impact Fees, Grants, Bonds, Privates Funds, Fund Impact Stunds, Fund Impact Stunds, Fund Completion Date Privates Funds, Fund \$ 20,000 \$ - \$ - \$ Start Date Completion Date Balance, etc. \$ 20,000 \$ - \$ - \$ Start Date Completion Date TOTAL \$ 20,000 \$ - \$ - \$ - \$ Start Date Completion Date PROJECT COMPONENTS: PY14 FY15 FY16 FY17 FY18 Five Year Total Project Cost PROJECT COMPONENTS: PY14 FY15 FY16 FY17 FY18 Five Year Total Project Cost PROJECT COMPONENTS: PY14 FY15 FY16 FY17 FY18 Five Year Cost \$ 20,000 CONSTRUCTION 20,000 \$ -	FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18		Т	OTAL		
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PROJECT COMPONENTS: FY14 FY15 FY16 FY17 FY18 Total Costs from inception PLANING 0 0 0 5 0 5 - 5 - 5 - 0 5 0	PROJECT COSTS	Budget		1	1						
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TOTAL \$ 20,000 \$ - \$ - \$ - \$ 20,000 \$ 20,000 ANNUAL OPERATING IMPACT Image: Second Sec	EQUIPMENT/VEHICLE								-		
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DESCRIPTION FY14 FY15 FY16 FY17 FY18 FIVE YEAR TOTAL Other: Personnel \$ \$ \$ \$ Expense Type: Operating 0 </td <td>OTHER</td> <td></td>	OTHER										
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Personnel Image: Comparising of the second of the seco	TOTAL	, ,,	\$ -	\$-	\$-	\$	-	,		\$-	\$ 20,000
Operating 1,000 1,000 1,000 1,000 1,000 \$ 5,000 Operating Budget Expenses Capital Outlay S S Capital Outlay \$ 1,000 \$ 1,000 \$ 1,000 \$ 1,000 \$ 1,000 \$ 5,000 Account Number: Total \$ 1,000 \$ 1,000 \$ 1,000 \$ 1,000 \$ 1,000 \$ 5,000 \$ CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: Environemental, aesthetic and social effects: Improves enjoyment of park visitors. Provides for more use. Health & Safety Impacts: Reduces liability of injury, Not being able to meet demand for services due to facility limitations. NOTES:	TOTAL ANNUAL OPERATING IMPACT						-	FIV	'E YEAR		
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CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: Environemental, aesthetic and social effects: Improves enjoyment of park visitors. Provides for more use. Health & Safety Impacts: Reduces liability of injury, Not being able to meet demand for services due to facility limitations. NOTES: Annual operating expenses includes cost of power. DEPARTMENT DIRECTOR RANKING: C - Acceptable VICALIZATION TERMINING: C - Acceptable QUEDARTMENT PRIORITY RANKING: S CIP EVALUATION TEAM BANKING: S CIP EVALUATION TEAM BANKING: S	TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel	FY14	FY15	FY16	FY17	FY18	-	FIV T \$	'E YEAR OTAL	(Expe	Other: ense Type:
CAPITAL PROJECT EVALUATION CRITERIA DISCUSSION: Environemental, aesthetic and social effects: Improves enjoyment of park visitors. Provides for more use. Health & Safety Impacts: Reduces liability of injury, Not being able to meet demand for services due to facility limitations. NOTES: Annual operating expenses includes cost of power. DEPARTMENT DIRECTOR RANKING: C - Acceptable VOTES: DEPARTMENT PRIORITY RANKING: C - Acceptable QUESTION TEAM PRIORITY RANKING: S QUESTION TEAM PRIORITY RANKING: S QUESTION TEAM PRIORITY RANKING: S	TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating	FY14	FY15	FY16	FY17	FY18	-	FIV T \$ \$	'E YEAR OTAL	Coperating Budget E	Other: ense Type: xpenses
Environemental, aesthetic and social effects: Improves enjoyment of park visitors. Provides for more use. Health & Safety Impacts: Reduces liability of injury, Not being able to meet demand for services due to facility limitations. NOTES: Annual operating expenses includes cost of power. DEPARTMENT DIRECTOR RANKING: C - Acceptable DEPARTMENT PRIORITY RANKING: C - Acceptable S 490.780.70037	TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay	FY14 1,000	FY15	FY16	FY17 1,000	FY18		FIV T \$ \$ \$	TE YEAR TOTAL - 5,000 -	Coperating Budget E	Other: ense Type: xpenses
Annual operating expenses includes cost of power. DEPARTMENT DIRECTOR RANKING: C - Acceptable PROJECT NUMBER DEPARTMENT PRIORITY RANKING: 5 490.780.70037	TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total	FY14 1,000 \$ 1,000	FY15 1,000 \$ 1,000	FY16	FY17 1,000	FY18		FIV T \$ \$ \$	TE YEAR TOTAL - 5,000 -	Coperating Budget E	Other: ense Type: xpenses
DEPARTMENT DIRECTOR RANKING: C - Acceptable PROJECT NUMBER DEPARTMENT PRIORITY RANKING: 5 490.780.70037	TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Environemental, aesthetic an injuries as darkness sets in. Di	FY14 1,000 \$ 1,000 DN CRITERIA DIS nd social effect istributional eff	FY15 1,000 \$ 1,000 SCUSSION: s: Improves en	FY16 1,000 \$ 1,000	FY17 1,000 \$ 1,000	FY18 1,0 \$ 1,0 vides for m	000 nore	FIV T \$ \$ \$ \$ use.	/E YEAR OTAL - 5,000 - 5,000 Health &	Operating Budget E Accou	Other: ense Type: xpenses ▼ nt Number: : Reduces liability of
DEPARTMENT PRIORITY RANKING: 5 ▼ 490.780.70037 CID EVALUATION TEAM DANKING: 0. Desirable ▼	TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Environemental, aesthetic an injuries as darkness sets in. Di	FY14 1,000 \$ 1,000 DN CRITERIA DIS nd social effect istributional eff	FY15 1,000 \$ 1,000 SCUSSION: s: Improves en	FY16 1,000 \$ 1,000	FY17 1,000 \$ 1,000	FY18 1,0 \$ 1,0 vides for m	000 nore	FIV T \$ \$ \$ \$ use.	/E YEAR OTAL - 5,000 - 5,000 Health &	Operating Budget E Accou	Other: ense Type: xpenses ▼ nt Number: : Reduces liability of
DEPARTMENT PRIORITY RANKING: 5 ▼ 490.780.70037	TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Environemental, aesthetic an injuries as darkness sets in. Di services due to facility limitation NOTES:	FY14 1,000 \$ 1,000 N CRITERIA DIS nd social effect istributional efforts.	FY15 1,000 \$ 1,000 SCUSSION: s: Improves en fects; Park user	FY16 1,000 \$ 1,000	FY17 1,000 \$ 1,000	FY18 1,0 \$ 1,0 vides for m	000 nore	FIV T \$ \$ \$ \$ use.	/E YEAR OTAL - 5,000 - 5,000 Health &	Operating Budget E Accou	Other: ense Type: xpenses ▼ nt Number: : Reduces liability of
	TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Environemental, aesthetic an injuries as darkness sets in. Di services due to facility limitatio NOTES: Annual operating expenses inc	FY14 FY14 1,000 \$ 1,000 N CRITERIA DIS nd social effect istributional efforts ons.	FY15 1,000 \$ 1,000 SCUSSION: s: Improves en fects; Park user ower.	FY16 1,000 \$ 1,000	FY17 1,000 \$ 1,000	FY18 1,0 \$ 1,0 vides for m	000 nore	FIV T \$ \$ \$ \$ use.	/E YEAR OTAL - 5,000 - 5,000 Health &	Operating Budget E Accou Safety Impacts: Not being able	Dther: ense Type: xpenses nt Number: Reduces liability of to meet demand for
	TOTAL ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Environemental, aesthetic an injuries as darkness sets in. Di services due to facility limitation NOTES: Annual operating expenses incomposed in the set of	FY14 FY14 1,000 \$ 1,000 N CRITERIA DIS d social effect istributional effons. cludes cost of p	FY15 1,000 \$ 1,000 SCUSSION: s: Improves en fects; Park user ower. C - Acceptable	FY16 1,000 \$ 1,000	FY17 1,000 \$ 1,000	FY18 1,0 \$ 1,0 vides for m	000 nore	FIV T \$ \$ \$ \$ use.	/E YEAR OTAL - 5,000 - 5,000 Health &	Operating Budget E Accou Safety Impacts: Not being able	Dther: ense Type: xpenses nt Number: Reduces liability of to meet demand for CT NUMBER

CIVIC CENTER MARQUEE

Strategic Initiative:	To provide cus facilities and s		tion for all Ager	ncy programs,	Location:		Civic Center		
Project Type:	Single Year Project				Department:		Parks and Recre	Parks and Recreation	
Critical Need Ranking	B - Desirable			-	Project Mana	ger:	Brenda Martin		
Description/Justification:									
The current marquee is not di	gital and theref	ore had to kee	p updated. It is	also located w	here it is hard t	o view by driver	s going by from	both directions. A	
more modern sign would enh					e easier operati	on no mater the	e weather condit	ions. This would	
also also easier reading for dri	ivers going by w	vith a more con	venient locatio	n.					
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL			
General Fund, SPLOST,	40,000					\$ 40,000	Projec	t Estimated	
Impact Fees, Grants, Bonds,						\$-			
Privates Funds, Fund						\$-	Start Date	Completion Date	
Balance, etc.						\$-			
TOTAL	\$ 40,000	\$-	\$-	\$-	\$-	\$ 40,000	07/01/13	06/30/14	
PROJECT COSTS	Budget								
						Five Year	Prior Year	Total Project Cost	
PROJECT COMPONENTS:	FY14	FY15	FY16	FY17	FY18	Total	Costs	from Inception	
PLANNING						\$ -		\$ -	
CONSTRUCTION	40,000					\$ 40,000		\$ 40,000	
EQUIPMENT/VEHICLE						\$-		\$-	
OTHER						\$-		\$-	
TOTAL	\$ 40,000	\$ -	\$-	\$-	\$-	\$ 40,000	\$-	\$ 40,000	
ANNUAL OPERATING IMPACT	ſ	-	-	-	-	_	-		
						FIVE YEAR			
DESCRIPTION	FY14	FY15	FY16	FY17	FY18	TOTAL		Other:	
Personnel						\$-		ense Type:	
Operating						\$-	N/A	▼	
Capital Outlay						\$-	Accou	nt Number:	
Total	\$-	\$-	\$-	\$-	\$-	\$-			
CAPITAL PROJECT EVALUATIO	ON CRITERIA DIS	SCUSSION:							
Environmental, Aesthetic & S	ocial Effects - S	upports the qu	ality of custom	er service for th	ie Civic Center F	Facility and in tu	rn would produ	ce more business.	
Distributional Effects - Reside					Center. Disrup	tion/Inconvenio	ence - Miminal.	Impact of Deferral -	
Will continue to present prob	lems of updatin	g due to staff t	ime and weath	er conditions.					
NOTES:									
DEPARTMENT DIRECT	TOR RANKING:	B - Desirable			•]	PROJE	CT NUMBER	
DEPARTMENT PRIOF	RITY RANKING:	5			-	1	490.7	80.70038	
CIP EVALUATION TE	AM RANKING:	A - Essential			•		<u>.</u>	Parks and Recreation	
		·				í			

BLUEWAY LANDINGS

Strategic Initiative:	To enhance quality of life of the citizens through service quality in parks and recreation opportunities				Location:		Various Parks		
Project Type:	Multi-Year Project				Department:		Parks and Recre	eation	
Critical Need Ranking:	B - Desirable			•	Project Manag	ger:	Michael Grahar	Michael Graham	
Description/Justification:									
By adding Blueway Landings w and also to be able to come as		-		on Lake Lanier,	this will provid	e opportunities	for citizens to er	njoy the lake more	
FUNDING SOURCES:	FY14	FY15	FY16	FY17	FY18	TOTAL			
Impact Fees	20,000					\$ 20,000	Proiec	t Estimated	
						\$ -	110/00		
						\$ - \$ -	Start Date	Completion Date	
TOTAL	\$ 20,000	\$ -	\$ -	\$-	\$ -	\$ 20,000	07/01/13	06/30/17	
PROJECT COSTS	Budget								
PROJECT COMPONENTS: PLANNING CONSTRUCTION EQUIPMENT/VEHICLE OTHER	FY13 20,000	FY14	FY15	FY16	FY17	Five Year Total \$ - \$ 20,000 \$ - \$ -	Prior Year Costs	S - \$ 20,000 \$ - \$ -	
		*	ć	\$ -	\$ -	\$ 20,000	\$ -	\$ 20,000	
TOTAL	C 20.000								
TOTAL ANNUAL OPERATING IMPACT	\$ 20,000	\$ -	\$-	- ۲	- ب	Ş 20,000	Ý	Ş 20,000	
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay	FY13	FY14	FY15	FY16	FY17	FIVE YEAR TOTAL \$ \$ \$ \$ \$	C Expe	Cther: Sther: Sther: Type: ▼ Int Number:	
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total	FY13 \$ -	FY14 \$ -				FIVE YEAR TOTAL \$ - \$	C Expe	Other: nse Type:	
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay	FY13 \$ - N CRITERIA DIS cts - Supports q ne environment . Disruption/Inc	FY14 \$ - SCUSSION: juality of life pro- while promotin convenience - N	FY15 \$ - omoting a more ng leisure use ti	FY16 \$ -	FY17 \$ -	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - urn brings busin toward quality	N/A Account esses. Environn of life in Gainesv	Other: Inse Type: Int Number: Int Number: Inental, Aesthetic, ville. Distributional	
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impa and Social Effects: Protects th Effects - Residents and vistors	FY13 \$ - N CRITERIA DIS cts - Supports q ne environment . Disruption/Inc	FY14 \$ - SCUSSION: juality of life pro- while promotin convenience - N	FY15 \$ - omoting a more ng leisure use ti	FY16 \$ -	FY17 \$ -	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - urn brings busin toward quality	N/A Account esses. Environn of life in Gainesv	Other: Inse Type: Int Number: Int Number: Inental, Aesthetic, ville. Distributional	
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impa and Social Effects: Protects th Effects - Residents and vistors of opportunity for citizens to e	FY13 \$ - N CRITERIA DIS cts - Supports q ne environment . Disruption/Inc	FY14 \$ - SCUSSION: juality of life pro- while promotin convenience - N	FY15 \$ - omoting a more ng leisure use ti	FY16 \$ -	FY17 \$ -	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - urn brings busin toward quality	N/A Account esses. Environn of life in Gainesv	Other: Inse Type: Int Number: Int Number: Inental, Aesthetic, ville. Distributional	
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impa and Social Effects: Protects th Effects - Residents and vistors of opportunity for citizens to e	FY13 \$ NN CRITERIA DIS cts - Supports q ne environment . Disruption/Ind enjoy park amer	FY14 \$ - SCUSSION: juality of life pro- while promotin convenience - M nities.	FY15 \$ - omoting a more ng leisure use ti	FY16 \$ -	FY17 \$ -	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - urn brings busin toward quality	N/A esses. Environn of life in Gainesy partnership in de	Other: Inse Type: Int Number: Int Number: Inental, Aesthetic, ville. Distributional	
ANNUAL OPERATING IMPACT DESCRIPTION Personnel Operating Capital Outlay Total CAPITAL PROJECT EVALUATIO Economic Development Impa and Social Effects: Protects th Effects - Residents and vistors of opportunity for citizens to e	FY13 \$ N CRITERIA DIS cts - Supports q ne environment . Disruption/Inc enjoy park amen	FY14 \$ - SCUSSION: uality of life promotii convenience - M nities. B - Desirable	FY15 \$ - omoting a more ng leisure use ti	FY16 \$ -	FY17 \$ -	FIVE YEAR TOTAL \$ - \$ - \$ - \$ - \$ - urn brings busin toward quality	N/A Expe N/A Esses. Environn of life in Gainess bartnership in de	Dther: Inse Type: Int Number: Inental, Aesthetic, ville. Distributional evelopment and loss	

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 2014, the City of Gainesville's general obligation debt is projected to be \$27,850,000:

Frances Meadows Center	\$ 9,405,000
Parking Deck	\$ 4,145,000
Public Safety Facilities	\$ 6,965,000
Jail Purchase	\$ 7,335,000

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 governments's legal debt margin. A computation of the City's legal debt margin follows:

Net General Obligation Bond Tax Digest	\$ 3,431,614,491
Debt Limit - 10% of Assessed Value Less General Obligation Bonds Outstanding	\$ 343,161,449 27,850,000
Legal Debt Margin	\$ 315,311,449.10

Bonded debt per capita, based on an estimated population of 36,314 is \$767.

The City's debt related to capital leases is anticipated to reach \$1,849,701 during fiscal year 2014. The City anticipates no new capital leases in FY2014.

DEBT SERVICE FUND SUMMARY

REVENUES	FY2012 Actual	FY2013 Budget	FY2014 Budget
Millage Rate	.48	.50	.50
Taxes	\$ 1,599,301	\$ 1,485,548	\$ 1,498,330
Interest on Investments	3,425	3,543	5,683
Intergovernmental - School System	-	-	-
Transfer from General fund	-	248,000	825,000
Transfer from Hotel/Motel Tax Fund	-	-	94,440
Transfer from SPLOST Capital Projects Fund	6,880,875	6,826,250	7,139,125
Transfer from General Govt Capital Project Fund	164,000	164,000	-
Budgeted Fund Balance	-	111,918	-
Total Revenues	 8,647,601	8,839,259	9,562,578
EXPENDITURES			
Bond Principal and Interest	8,000,419	7,971,369	8,858,536
Bond Principal and Interest (School System)	-	-	-
Lease Principal and Interest	541,748	859,981	551,501
Other Costs	6,650	7,909	7,500
Available for Future Debt Service	-	-	145,041
Total Expenditures	 8,548,817	8,839,259	9,562,578
Excess Revenues Over/(Under) Expenses	\$ 98,784	\$ -	\$ -



Five Year Principal and Interest Trend

Principal Payments
Interest Payments

Five Year Principal and Interest Projections

(These projections assume no new debt)



Prinicipal Payments
 Interest Payments

GENERAL OBLIGATION BOND DEBT SERVICE SCHEDULE

Fiscal	FM Aquati	ic Center	Parkin	g Deck	Public Safet	y Facilities	Jail Pu	chase	Total I	Bonds
Year	Principal	Interest	Principal	Interest	Principal	Interest	Principal	Interest	Principal	Interest
2014	355,000	387,806	240,000	169,713	6,965,000	174,125	390,000	176,893	7,950,000	908,536
2015	390,000	369,181	255,000	162,288	-	-	425,000	168,743	1,070,000	700,211
2016	425,000	348,806	270,000	154,244	-	-	435,000	160,143	1,130,000	663,192
2017	460,000	328,981	280,000	143,025	-	-	440,000	151,393	1,180,000	623,399
2018	495,000	309,882	295,000	128,650	-	-	450,000	142,493	1,240,000	581,025
2019	535,000	289,282	320,000	113,275	-	-	460,000	133,393	1,315,000	535,950
2020	570,000	267,181	335,000	98,784	-	-	470,000	124,093	1,375,000	490,058
2021	610,000	243,581	355,000	85,194	-	-	480,000	114,233	1,445,000	443,007
2022	650,000	218,381	375,000	70,359	-	-	490,000	103,193	1,515,000	391,933
2023	695,000	191,481	390,000	54,338	-	-	500,000	91,063	1,585,000	336,881
2024	740,000	162,319	415,000	36,972	-	-	515,000	77,731	1,670,000	277,022
2025	790,000	130,763	440,000	17,994	-	-	535,000	62,625	1,765,000	211,382
2026	840,000	97,144	175,000	4,047	-	-	555,000	46,275	1,570,000	147,466
2027	895,000	60,800	-	-	-	-	580,000	28,888	1,475,000	89,688
2028	955,000	20,891	-	-	-	-	610,000	9,913	1,565,000	30,804
2029	-	-	-	-	-	-	-	-	-	-
2030	-	-	-	-	-	-	-	-	-	-
Total	\$ 9,405,000	\$ 3,426,479	\$ 4,145,000	\$ 1,238,881	\$ 6,965,000	\$ 174,125	\$ 7,335,000	\$ 1,591,066	\$ 27,850,000	\$ 6,430,552

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



			TAB	LE 1			
Fiscal	Fire Tru	uck '10	Equipment '11 (F	ire Fleet 201-3,4)	Equipment '11 (Skid Steer)		
Year	Principal	Interest	Principal	Interest	Principal	Interest	
2014 2015 2016 2017 2018	103,490 105,507 107,767 27,285	6,202 4,085 1,925 138	21,087 21,087 21,087 - -	2,317 1,462 573 -	8,350 8,350 8,350 - -	923 583 228 - -	
Total	\$ 344,048	\$ 12,350	\$ 63,260	\$ 4,352	\$ 25,050	\$ 1,734	

	TABLE 2								
Fiscal	Equipment '11	(PD Vehicles)	Right of W	/ay Tractor	Equipment '12	Equipment '12 (Fire Fleet 206)			
Year	Principal	Interest	Principal	Interest	Principal	Interest			
2014	43,704	1,968	5,385	802	10,208	1,042			
2015	-	-	5,385	592	10,208	769			
2016	-	-	5,385	373	-	-			
2017	-	-	5,385	146	-	-			
2018	-	-	-	-	-	-			
Total	\$ 43,704	\$ 1,968	\$ 21,540	\$ 1,913	\$ 20,415	\$ 1,811			

TABLE 3

Fiscal	Equipment '12	(Dump Truck)		(PD Vehicles) osed	Equipment '12 (Fire Fleet 207) Proposed		
Year	Principal	Interest	Principal	Interest	Principal	Interest	
2014 2015 2016 2017 2018	14,804 15,224 15,657 16,101 4,096	1,696 1,276 843 399 29	196,667 196,667 196,667 - -	20,790 13,120 5,139 - -	7,000 7,000 7,000 7,000 7,000	1,304 1,042 769 485 190	
Total	\$ 65,882	\$ 4,243	\$ 590,001	\$ 39,049	\$ 35,000	\$ 3,790	

TABLE 4

Fiscal	Equipment '13 Propo	• •	Equipment '	'13 (Paver)	Equipment '13 (PD Vehicles) Proposed		
Year	Principal	Interest	Principal	Interest	Principal	Interest	
2014 2015 2016 2017 2018	25,333 50,667 50,667 25,333	2,678 3,380 1,324 2,678	26,260 27,005 27,772 28,561 21,952	3,421 2,676 1,909 1,120 309	41,667 83,333 83,333 41,667	4,405 5,559 2,178 4,405 -	
Total	\$ 152,000	\$ 10,060	\$ 131,549	\$ 9,435	\$ 250,000	\$ 16,546	

		4 (PD Vehicles) bosed	TOTAL LEASE PURCHASE			
Year	Principal	Interest	Principal	Interest		
2014 2015 2016 2017 2018			503,953 530,432 523,684 151,331 33,048	47,548 34,544 15,261 9,371 528		
Total	\$ -	\$ -	\$ 1,742,449	\$ 107,252		



	A	В	С	D	E	F	G	Н	1	J
			-							
		L	DEBTS	JERVI	CEFR	OJEC	HUNS)		1
1			2014	51/ 20/2	57 2042	EV 204 4	51/ 2015	54 204 6	51/ 2017	5/204.0
2		1	2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	FY 2017	FY2018
4	FUND BALANCE BROUGHT FORWARD		1,293,247	1,434,272	\$ 1,533,056	\$ 2,273,171	\$ 2,418,212	\$ 2,429,924	\$ 2,287,601	2,362,896
6 7	REVENUES: Taxes	(1)	.48 mills 1,724,140	.48 mills 1,599,301	.50 mills 1,485,548	.50 mills 1,498,330	.50 mills 1,520,805	.50 mills 1,543,617	.50 mills 1,566,771	.50 mills 1,590,273
8	Interest	(1)	4,048	3,425	3,543	5,683	6,046	6,075	5,719	5,907
9	Other		-	-	-	-	-	-	-	
10	Total Revenues		1,728,188	1,602,726	1,489,091	1,504,013	1,526,850	1,549,692	1,572,490	1,596,180
12	INTERGOVERNMENTAL/TRANSFERS IN: City School System		995,794		-	-	-		-	-
13 14	General Fund		- 995,794		- 825,000	- 825,000	- 825,000	- 825,000	- 825,000	- 825,000
15	Hotel/Motel Tax (GMC Parking Deck)		-	-	-	94,440	95,384	96,338	97,302	98,275
16	GG Capital Projects Fund (GMC Remodel)		164,000	164,000	164,000	-	-	-	-	-
17 18	SPLOST Special Revenue Fund (PSB Bond) Total Transfers In		7,032,125 8,191,919	6,880,875 7,044,875	6,826,250 7,815,250	7,139,125 8,058,565	920,384	- 921,338	922,302	- 923,275
20	BOND PAYMENTS			, ,			· · · ·	· ·		· · · ·
20	2007 Bond (F Meadows Center, 20Y)									
27	Principal		275,000	300,000	330,000	355,000	390,000	425,000	460,000	\$ 495,000
28	Interest		427,944	415,881	403,281	387,806	369,181	348,806	328,981	309,882
30	2009 Bond (Parking Deck, 15Y)	1					1	1	1	
31	Principal		250,000 190,713	220,000	235,000	240,000	255,000	270,000	280,000 143,025	295,000
32	Interest		190,/13	183,663	176,838	169,713	162,288	154,244	143,025	128,650
34 35	2009 Bond (Public Safety Facilities, 4Y) Principal		5,975,000	6,065,000	6,320,000	6,965,000	-	-	-	-
36	Interest		1,057,125	815,875	506,250	174,125	-	-	-	-
38	2012 Bond (Jail Purchase, 15Y)									
39	Principal		-	-	-	390,000	425,000	435,000	440,000	450,000
40	Interest		-	-	115,506	176,893	168,743	160,143	151,393	142,493
41 42	Total Bond Payments		9,171,575	8,000,419	8,086,875	8,858,536	1,770,211	1,793,192	1,803,399	1,821,025
44										
44	LEASE PAYMENTS:									
	LEASE PAYMENTS: 2006 Lease (GMC Remodel \$979.300. 4.55%.	. 7Y)								
44 50 51	LEASE PAYMENTS: 2006 Lease (GMC Remodel \$979,300, 4.55%, Principal	, 7Y)	145,777	\$ 152,524	\$ 159,583	\$ -	\$ -	\$ -	\$ -	\$-
50	2006 Lease (GMC Remodel \$979,300, 4.55%,	, 7Y)	145,777 18,370	\$ 152,524 11,623	\$ 159,583 4,564	\$ -	\$ -	\$ -	\$ -	\$ -
50 51 52 62	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y)	, 7Y)	18,370	11,623	4,564	-	\$ -	\$ -	\$ -	\$ -
50 51 52 62 63	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal	, 7Y)	18,370 21,757	11,623 22,493	4,564	\$ -	\$ -	\$	\$ -	\$ -
50 51 52 62 63 64 55	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest		18,370	11,623	4,564	-	\$ - - - -	\$ - - - -	\$ - - -	\$ - - - -
50 51 52 62 63 64 55 66	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11		18,370 21,757 1,787	11,623 22,493 1,052	4,564	-	\$ - - - -	\$ - - - -	\$ - - - -	\$ - - - -
50 51 52 62 63 64 55 66	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest		18,370 21,757	11,623 22,493	4,564	-	\$ - - - - -	\$ - - - - -	\$ - - - - -	\$ - - - - -
50 51 52 62 63 64 66 67	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal	1-20	18,370 21,757 1,787 122,158 (2,028)	11,623 22,493 1,052 122,158	4,564	-	\$ - - - -	\$ - - - - -	\$ - - - -	\$ - - - -
50 51 52 62 63 64 66 67 68 70 71	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21	1-20	18,370 21,757 1,787 122,158 (2,028) Y) 80,265	11,623 22,493 1,052 122,158 (1,673) 80,265	4,564 17,368 291 - - - 80,265	-	\$ - - - - - -	\$ - - - - - -	\$ - - - - -	\$ - - - - - -
50 51 52 62 63 66 67 68 70 71 72 7	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest	1-20 4%, 3	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334)	11,623 22,493 1,052 122,158 (1,673)	4,564 17,368 291 -	-	\$ - - - - - - - -	\$ - - - - - - - - - - -	\$ - - - - - - -	\$ - - - - - - -
50 51 52 62 63 64 66 67 68 70 71 72 74	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest 2010 Lease (201, 203, 204 Fire Fleet Replace	1-20 4%, 3	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334)	11,623 22,493 1,052 122,158 (1,673) 80,265 (1,100)	4,564 17,368 291 - - - - - 80,265 (5,191)			-	\$ - - - - - -	\$ - - - - - -
50 51 52 62 63 64 66 67 70 71 72 74 75	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest 2010 Lease (201, 203, 204 Fire Fleet Replace Principal 111-22	1-20 4%, 3	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334)	11,623 22,493 1,052 122,158 (1,673) 80,265	4,564 17,368 291 - - - - - - - - - - - - - - - - - - -		\$ - - - - - - - - - - - - - - - - - - -	\$ - - - - - - - - - - - - - - - - - - -	\$ - - - - - - -	\$ - - - - - - -
50 51 52 62 63 64 66 67 68 70 71 72 74 75 76	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest 2010 Lease (201, 203, 204 Fire Fleet Replace Principal 111-22 Interest	1-20 4%, 3 \$105,	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334)	11,623 22,493 1,052 122,158 (1,673) 80,265 (1,100) 21,087	4,564 17,368 291 - - - - - 80,265 (5,191)		- - - - - - - - - - - - - - - - - - -		\$ - - - - - - - - - -	\$ - - - - - - - - - - -
50 51 52 62 63 64 66 67 68 70 71 72 74 75	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest 2010 Lease (201, 203, 204 Fire Fleet Replace Principal 111-22	1-20 4%, 3 \$105,	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334)	11,623 22,493 1,052 122,158 (1,673) 80,265 (1,100) 21,087 (289) 8,350	4,564 17,368 291 - - - - - - - - - - - - - - - - - - -		- - - - - - - - - - - - - - - - - - -		\$	\$ - - - - - - - - - - - - - -
50 51 52 62 63 64 66 67 70 71 72 74 75 76 78	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest 2010 Lease (201, 203, 204 Fire Fleet Replace Principal 111-22 Interest 2010 Lease (New Skid Steer \$42,000, 4%, 5Y)	1-20 4%, 3 \$105,	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334)	11,623 22,493 1,052 122,158 (1,673) 80,265 (1,100) 21,087 (289)	4,564 17,368 291 - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	\$ - - - - - - - - - - - - - - - - - - -	\$ - - - - - - - - - - - - - - - - -
50 51 52 62 63 64 66 67 68 70 71 72 74 75 76 78 79 80 82	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest 2010 Lease (201, 203, 204 Fire Fleet Replace Principal 111-22 Interest 2010 Lease (New Skid Steer \$42,000, 4%, 5Y) Principal 111-23 Interest Direct Lease 2012 (Fire Truck \$522,046, 2.03	4%, 3	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334) 432.55, 4%, 5Y)	11,623 22,493 1,052 122,158 (1,673) 80,265 (1,100) 21,087 (289) 8,350 (114)	4,564 17,368 291 - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -		\$ - - - - - - - - - - - - - -
50 51 52 62 63 64 66 67 68 70 71 72 74 75 76 78 79 80 82 83	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest 2010 Lease (201, 203, 204 Fire Fleet Replace Principal 111-22 Interest 2010 Lease (New Skid Steer \$42,000, 4%, 5Y) Principal 111-23 Interest Direct Lease 2012 (Fire Truck \$522,046, 2.03 Principal	4%, 3	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334) 432.55, 4%, 5Y)	11,623 22,493 1,052 122,158 (1,673) 80,265 (1,100) 21,087 (289) 8,350 (114) 76,483	4,564 17,368 291 - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	
50 51 52 62 63 64 66 67 68 70 71 72 74 75 76 78 79 80 82 83 84	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest 2010 Lease (201, 203, 204 Fire Fleet Replace Principal 111-22 Interest 2010 Lease (New Skid Steer \$42,000, 4%, 5Y) Principal 111-23 Interest Direct Lease 2012 (Fire Truck \$522,046, 2.03 Principal Interest	4%, 3	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334) 432.55, 4%, 5Y)	11,623 22,493 1,052 122,158 (1,673) 80,265 (1,100) 21,087 (289) 8,350 (114)	4,564 17,368 291 - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -		
5 5 5 6 2 3 6 4 8 6 6 7 8 8 70 71 72 74 75 76 78 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest 2010 Lease (201, 203, 204 Fire Fleet Replace Principal 111-22 Interest 2010 Lease (New Skid Steer \$42,000, 4%, 5Y) Principal 111-23 Interest 2010 Lease 2012 (Fire Truck \$522,046, 2.03 Principal Interest 2011 Lease (Police Veh 131,111.31, 4%, 3Y)	4%, 3	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334) 432.55, 4%, 5Y)	11,623 22,493 1,052 122,158 (1,673) 80,265 (1,100) 21,087 (289) 8,350 (114) 76,483 5,786	4,564 17,368 291 - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	
5 5 5 5 6 2 6 3 6 4 5 6 6 7 7 7 1 7 2 5 7 4 7 5 7 6 7 9 8 5 8 2 8 3 8 4 5 8 6 8 7 7 1 7 2 5 7 4 7 5 7 6 7 9 8 5 8 2 8 3 8 4 5 8 6 8 7 7 7 1 7 2 5 7 6 7 9 8 5 8 2 8 3 8 4 5 8 6 8 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 6 8 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 6 8 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 6 8 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 6 8 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 6 8 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 6 8 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 6 8 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 6 8 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 6 8 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 6 8 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 6 8 7 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 6 8 7 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 8 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 8 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 8 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 8 7 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 8 7 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 8 7 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 8 7 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 8 7 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 8 7 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 8 7 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 8 7 7 7 7 8 7 9 8 5 8 2 8 3 8 4 5 8 8 8 7 7 7 7 8 7 9 8 5 8 2 8 3 8 8 8 8 7 7 7 7 7 8 7 9 8 5 8 2 8 3 8 8 8 8 8 8 8 8 7 7 7 7 8 7 9 8 5 8 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest 2010 Lease (201, 203, 204 Fire Fleet Replace Principal 111-22 Interest 2010 Lease (New Skid Steer \$42,000, 4%, 5Y) Principal 111-23 Interest Direct Lease 2012 (Fire Truck \$522,046, 2.03 Principal Interest	4%, 3	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334) 432.55, 4%, 5Y)	11,623 22,493 1,052 122,158 (1,673) 80,265 (1,100) 21,087 (289) 8,350 (114) 76,483	4,564 17,368 291 - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	
5 5 5 6 2 3 6 4 8 6 6 7 8 8 70 71 72 74 75 76 78 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest 2010 Lease (201, 203, 204 Fire Fleet Replace Principal 111-22 Interest 2010 Lease (New Skid Steer \$42,000, 4%, 5Y, Principal 111-23 Interest 2010 Lease 2012 (Fire Truck \$522,046, 2.03 Principal Interest 2011 Lease (Police Veh 131,111.31, 4%, 3Y) Principal 111-24	4%, 3 4%, 3 \$105,	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334) 432.55, 4%, 5Y)	11,623 22,493 1,052 122,158 (1,673) 80,265 (1,100) 21,087 (289) 8,350 (114) 76,483 5,786 43,704 (600)	4,564 17,368 291 - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	
5 5 5 5 6 2 6 3 6 4 5 6 6 7 7 7 7 2 7 4 7 5 6 7 9 8 5 8 2 8 3 8 4 5 8 6 7 8 9 9 9 1	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest 2010 Lease (201, 203, 204 Fire Fleet Replace Principal 111-22 Interest 2010 Lease (New Skid Steer \$42,000, 4%, 5Y, Principal 111-23 Interest 2010 Lease 2012 (Fire Truck \$522,046, 2.03 Principal Interest 2011 Lease (Police Veh 131,111.31, 4%, 3Y) Principal 111-24 Interest 2011 Lease (Police Veh & Various Principal	4%, 3 4%, 3 \$105,	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334) 432.55, 4%, 5Y)	11,623 22,493 1,052 122,158 (1,673) 80,265 (1,100) 21,087 (289) 8,350 (114) 76,483 5,786 43,704 (600)	4,564 17,368 291 - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	
5 5 5 5 6 2 3 6 6 6 7 8 7 0 7 1 7 2 9 7 4 7 5 7 6 7 9 8 5 8 2 3 8 4 8 8 8 7 8 8 9 0	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest 2010 Lease (201, 203, 204 Fire Fleet Replace Principal 111-22 Interest 2010 Lease (New Skid Steer \$42,000, 4%, 5Y) Principal 111-23 Interest 2010 Lease 2012 (Fire Truck \$522,046, 2.03 Principal Interest 2011 Lease (Police Veh 131,111.31, 4%, 3Y) Principal 111-24 Interest 2011 Lease (Police Veh & Various	4%, 3 4%, 3 \$105,	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334) 432.55, 4%, 5Y)	11,623 22,493 1,052 122,158 (1,673) 80,265 (1,100) 21,087 (289) 8,350 (114) 76,483 5,786 43,704 (600)	4,564 17,368 291 - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	
5 5 5 5 6 2 3 6 4 5 6 6 7 8 8 70 71 72 5 74 75 76 78 79 80 5 82 83 84 5 86 87 90 91 92 8 94	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest 2010 Lease (201, 203, 204 Fire Fleet Replace Principal 111-22 Interest 2010 Lease (New Skid Steer \$42,000, 4%, 5Y) Principal 111-23 Interest 2010 Lease (New Skid Steer \$42,000, 4%, 5Y) Principal 111-23 Interest 2011 Lease (Police Veh 131,111.31, 4%, 3Y) Principal 111-24 Interest 2011 Lease (Police Veh 131,111.31, 4%, 3Y) Principal 111-24 Interest 2011 Lease (Police Veh & Various Principal Interest Proposed 2012 Lease (ROW Tractor \$26,925	4%, 3 4%, 3 \$105, \$105, \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334) 432.55, 4%, 5Y) 432.55, 4%, 5Y)	11,623 22,493 1,052 122,158 (1,673) 80,265 (1,100) 21,087 (289) 8,350 (114) 76,483 5,786 43,704 (600)	4,564 17,368 291 - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	
5 5 5 5 6 2 6 3 6 4 5 6 6 7 8 8 7 7 1 7 7 7 7 7 7 7 7 8 5 8 8 3 4 5 6 7 8 8 9 9 1 2 3 8 9 9 1 2 3 8 8 8 8 8 7 9 9 1 2 5 8 8 8 8 8 9 9 1 2 5 8 8 8 8 8 9 9 1 2 5 8 8 8 8 8 8 8 9 9 1 2 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2006 Lease (GMC Remodel \$979,300, 4.55%, Principal Interest 2008 Lease (Dump Trk \$108,393, 4%, 5Y) Principal Interest 2009 Lease (Police Veh \$366,475, 4%, 3Y) 11 Principal Interest 2010 Lease (Police Veh & Various \$240,795, Principal 111-21 Interest 2010 Lease (201, 203, 204 Fire Fleet Replace Principal 111-22 Interest 2010 Lease (New Skid Steer \$42,000, 4%, 5Y) Principal 111-23 Interest 2010 Lease (New Skid Steer \$42,000, 4%, 5Y) Principal 111-23 Interest 2011 Lease (Police Veh 131,111.31, 4%, 3Y) Principal 111-24 Interest 2011 Lease (Police Veh 131,111.31, 4%, 3Y) Principal 111-24 Interest Proposed 2012 Lease (Police Veh & Various Principal Interest	4%, 3 4%, 3 \$105, \$105, \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	18,370 21,757 1,787 122,158 (2,028) Y) 80,265 (1,334) 432.55, 4%, 5Y) 432.55, 4%, 5Y)	11,623 22,493 1,052 122,158 (1,673) 80,265 (1,100) 21,087 (289) 8,350 (114) 76,483 5,786 43,704 (600)	4,564 17,368 291 - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	

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H	<u> </u>							· ·	5			
		DEBT	T SERVI	CE PR	OJEC	TIONS						
1												
2		2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	FY 2017	FY2018			
э,												
98	Proposed 2012 Lease (Unit 206, \$35,000, 4%,	5Y) (2)						T				
99	Principal 111-26			10,208 (660)	10,208 1,042	10,208 769			-			
100	Interest			(000)	1,042	769			-			
102	Proposed 2012 Lease (Unit 207, \$35,000, 4%, 5Y) (2)											
103	Principal			-	7,000	7,000	7,000	7,000	7,000			
104	Interest			-	1,304	1,042	769	485	190			
106	Proposed 2012 Lease (Street Dump Truck, \$8	3,000, 4%, 5Y)	(2)									
107	Principal			10,834	14,804	15,224	15,657	16,101	4,096			
108	Interest			1,541	1,696	1,276	843	399	29			
110	Proposed 2013 Lease (Police Veh \$152,000, 49	%, 3Y) (2)		-								
111	Principal		-	-	25,333	50,667	50,667	25,333	-			
112	Interest		-	-	2,678	3,380	1,324	2,678	-			
114	Proposed 2013 Lease (Police Veh \$250,000, 49	%, 3Y) (2)										
115	Principal		-	-	41,667	83,333	83,333	41,667	-			
116	Interest		-	-	4,405	5,559	2,178	4,405	-			
118	Direct 2013 Lease (Paver \$138,000, 2.8%, 5Y)	(2)										
119	Principal		-	6,451	26,260	27,005	27,772	28,561	21,952			
120	Interest		-	969	3,421	2,676	1,909	1,120	309			
122	Proposed 2014 Lease (Police Veh & Various \$	500,000, 4%, 3Y)									
123	Principal		-	-	-	-	-	-	-			
124	Interest		-	-	-	-	-	-	-			
126	Proposed 2015 Lease (Police Veh & Various \$	500.000. 4%. 3Y)									
127	Principal		-	-	-	83,333	166,667	166,667	83,333			
	Interest		-	-	-	9,502	14,215	7,511	1,260			
130	Proposed 2016 Lease (Police Veh & Various \$	500 000 4% 32)									
131	Principal		-	-	-	-	83,333	166,667	166,667			
132	Interest		-	-	-	-	9,502	14,215	7,511			
134	Proposed 2017 Lease (Police Veh & Various \$	500 000 4% 3V	1									
134	Principal	,	-	-	-	-	-	83,333	166,667			
136	Interest		-	-	-	-	-	9,502	14,215			
140	Total Lease Payments	606,5	506 541,748	469,361	551,501	657,811	812,662	608,598	473,229			
142	Other Operational Costs	1.0	3,000	490				-	-			
143	Agent Fees	,	3,650	7,500	7,500	7,500	7,500	7,500	2,500			
145	Fund Balance End of Year	1,434,2		2,273,171	2,418,212	2,429,924	2,287,601	2,362,896	2,585,598			
140			_,000,000	_,_,0,1,1	_, .10,212	_,,	_,,001	_,_ ,_ ,_ ,, , , , , , , , , , , , , ,	_,_ 00,000			
	Fund Balance Reserved for Jail Facility DS			(709,494)	(967,601)	(1,198,858)	(1,428,715)	(1,662,322)	(1,894,829)			
149	Unreserved Fund Balance	1,434,2	1,533,056	1,563,677	1,450,611	1,231,066	858,886	700,574	690,769			
150												
151	Notes:											
152 153	(1) Assume 1.5% annual growth in city's tax di(2) Lease arrangements on proposed purchas	gest	ndividual couinmar	t items are pure	hased							
153	(2) Lease an angements on proposed purchas	es may vary dS l	nuiviuuai equipitier	it items are purc	naseu.							
155												
	Change in Fund Balance (Net Income/(Loss)	141,0	98,784	740,115	145,041	11,712	(142,324)	75,296	222,702			

AIRPORT FUND REVENUE BOND

Fiscal Year	2004 Airport Bonds Principal Interest								
Tear	Filicipai	Interest							
2014	380,000	54,400							
2015	400,000	46,600							
2016	405,000	38,550							
2017	420,000	30,300							
2018	420,000	21,900							
2019	435,000	13,350							
2020	450,000	4,500							
2021	-	, –							
2022	-	-							
2023	-	-							
Totals	\$ 2,910,000	\$ 209,600							





PUBLIC UTILITIES REVENUE BOND SCHEDULES

			ТАВІ	LE 2
Fiscal	2005 Bon	lds W/S	2006 Bon	ds W/S
Year	Principal	Interest	Principal	Interest
2014 2015 2016 2017 2018 2019 2020 2021 2022	5,810,000 6,105,000 6,420,000 6,665,000 6,810,000 6,870,000 3,140,000 120,000	1,798,350 1,500,475 1,187,350 860,225 557,400 283,800 75,750 2,550	2,550,000 2,635,000 2,755,000 2,860,000 3,130,000 3,275,000 8,370,000 8,845,000	1,569,806 1,457,294 1,337,694 1,213,494 1,071,425 920,206 774,653 530,575 176,900
2022	-	-		
Totals	\$ 41,940,000	\$ 6,265,900	\$ 37,410,000	\$ 9,052,047

Fiscal	TOTAL BOND	S PAYABLE
Year	Principal	Interest
2014	8,360,000	3,368,156
2015	8,740,000	2,957,769
2016	9,175,000	2,525,044
2017	9,525,000	2,073,719
2018	9,800,000	1,628,825
2019	10,000,000	1,204,006
2020	6,415,000	850,403
2021	8,490,000	533,125
2022	8,845,000	176,900
2023	-	-
Totals	\$ 79,350,000	\$ 15,317,947

PUBLIC UTILITIES NOTES PAYABLE SCHEDULES

	TABLE 1										
Fiscal Year	Stat	te Revol (92-0	ving Fund 12)		State Revolving Fund (CW-99-002)			GEFA - Year 14 (98-L27-WJ)			
	Princi	pal	Interest		Principal	Interest		Principal		Interest	
2014	44	19,420	38,153		901,678	271,710		172,697		59,425	
2015	46	57,730	19,843		929,103	244,284		180,793		51,330	
2016	24	10,795	2,826		957,020	216,367		189,200		42,922	
2017		-	-		986,787	186,601		198,197		33,926	
2018		-	-		1,016,485	156,902		207,428		24,694	
2019		-	-		1,047,403	125,985		217,152		14,970	
2020		-	-		1,079,116	94,272		207,514		4,798	
2021		-	-		1,112,194	61,193		-		-	
2022		-	-		1,145,911	27,476		-		-	
2023		-	-		291,400	1,461		-		-	
2024		-	-		-	-		-		-	
2024		-	-		-	-		-		-	
2025		-	-		-	-		-		-	
2026		-	-		-	-		-		-	
2027		-	-		-	-		-		-	
Totals	\$ 1,15	7,945	\$ 60,822	\$	9,467,097	\$ 1,386,251	\$	1,372,981	\$	232,065	

TABLE 1

TABLE 2

Fiscal	GEFA - Ye	ar 15	State Revolu	ving Fund	State Revolvi	ing Fund	
Year	(99-L93-	-WS)	(CW01-	018)	(CW002-015)		
	Principal	Interest	Principal	Interest	Principal	Interest	
2014	165,268	64,549	265,132	99,374	549,382	268,735	
2015	172,413	57,404	273,196	91,310	566,092	252,025	
2016	179,788	50,029	281,506	83,000	582,935	235,183	
2017	187,712	42,104	290,068	74,438	601,401	216,716	
2018	195,756	34,061	298,891	65,615	619,333	198,785	
2019	204,219	25,598	307,982	56,524	638,170	179,947	
2020	213,023	16,794	317,349	47,157	657,326	160,791	
2021	222,273	7,543	327,002	37,504	677,811	140,307	
2022	56,912	403	336,948	27,558	698,190	119,927	
2023	-	-	347,197	17,309	719,426	98,691	
2024	-	-	357,757	6,749	741,189	76,928	
2025	-	-	30,297	76	763,949	54,168	
2026	-	-	-	-	787,089	31,029	
2027	-	-	-	-	605,345	7,609	
2028	-	-	-	-	-	-	
Totals	\$ 1,597,364	\$ 298,486	\$ 3,433,325	\$ 606,614	\$ 9,207,638	\$ 2,040,841	

PUBLIC UTILITIES NOTES PAYABLE SCHEDULES

Fiend	GEFA - Y	aar 10	GEFA - \	(aar 10	State Revolving Fund		
Fiscal	_				5		
Year	(CS-02-L2	•	(03-L1	•	(CW-01-017)		
	Principal	Interest	Principal	Interest	Principal	Interest	
2014	139,154	97,660	136,113	89,399	1,043,447	475,888	
2015	145,764	91,050	141,630	83,882	1,075,184	444,151	
2016	152,689	84,125	147,371	78,141	1,107,887	411,448	
2017	159,942	76,872	153,345	72,168	1,141,584	377,751	
2018	167,540	69,274	159,560	65,952	1,176,307	343,028	
2019	175,499	61,315	166,028	59,484	1,212,085	307,250	
2020	183,836	52,978	172,758	52,755	1,248,952	270,383	
2021	192,569	44,245	179,760	45,752	1,286,940	232,395	
2022	201,716	35,098	187,047	38,466	1,326,083	193,251	
2023	211,299	25,515	194,629	30,884	1,366,418	152,917	
2024	221,336	15,478	202,518	22,995	1,407,979	111,356	
2025	212,114	4,963	210,727	14,786	1,450,803	68,531	
2026	-	-	219,268	6,244	1,494,924	24,404	
2027	-	-	37,394	186	-	-	
2028	-	-	-	-	-	-	
2028	-	-	-	-	-	-	
Totals	\$ 2,163,458	\$ 658,573	\$ 2,308,148	\$ 661,094	\$ 16,338,593	\$ 3,412,753	

TABLE 3

TABLE 4

Fiscal	GEFA (03-L20-WS)		GEFA (96-L77-WS)		GEFA - Year 20 (04-L47-WS)	
Year	•	-	•		•	
	Principal	Interest	Principal	Interest	Principal	Interest
2014	137,062	100,681	128,241	36,314	90,738	77,952
2015	142,262	95,481	135,348	29,208	94,623	74,066
2016	147,516	90,227	142,848	21,707	98,562	70,127
2017	153,398	84,344	150,764	13,791	103,005	65,685
2018	159,078	78,665	159,118	5,436	107,305	61,384
2019	165,114	72,628	-	-	111,900	56,790
2020	171,274	66,469	-	-	116,608	52,081
2021	177,979	59,764	-	-	121,763	46,926
2022	184,632	53,111	-	-	126,898	41,972
2023	191,637	46,105	-	-	132,331	36,358
2024	198,848	38,895	-	-	137,949	30,740
2025	206,508	31,235	-	-	143,947	24,742
2026	214,290	23,453	-	-	150,068	18,622
2027	222,421	15,322	-	-	156,493	12,196
2028	230,852	6,892	-	-	163,187	5,503
2029	58,569	363	-	-	41,755	292
Totals	\$ 2,761,440	\$ 863,635	\$ 716,319	\$ 106,457	\$ 1,897,132	\$ 675,436

PUBLIC UTILITIES NOTES PAYABLE SCHEDULES

	TABLE 5				
Fiscal Year	CW State Revolving Fund (CWSRF-01-016)				
	Principal	Interest			
2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028	2,424,628 2,498,375 2,572,316 2,654,594 2,733,347 2,816,484 2,900,633 2,991,816 3,081,375 3,175,097 3,270,754 3,371,976 3,473,716 3,579,372 3,688,002	1,428,541 1,354,794 1,280,853 1,198,575 1,119,822 1,036,685 952,536 861,353 771,795 678,072 582,415 481,193 379,453 273,797 165,167			
2029	3,487,792	52,607			
Totals	\$ 48,720,278	\$ 12,617,658			

TABLE 6

TOTAL NOTES PAYABLE				
Principal	Interest			
6,602,960	3,108,381			
6,822,513	2,888,827			
6,800,433	2,666,955			
6,780,797	2,442,972			
7,000,148	2,223,619			
7,062,036	1,997,176			
7,268,389	1,771,014			
7,290,108	1,536,982			
7,345,712	1,309,057			
6,629,434	1,087,312			
6,538,330	885,556			
6,390,321	679,694			
6,339,355	483,205			
4,601,025	309,110			
4,082,041	177,562			
3,588,116	53,262			
\$ 101,141,719	\$ 23,620,684			

CHATTAHOOCHEE GOLF COURSE REVENUE BONDS

Fiscal	BOND PAYABLE			
Year	Principal	Interest		
2014	195,000	125,877		
2015	205,000	117,853		
2016	210,000	109,528		
2017	220,000	100,902		
2018	230,000	91,875		
2019	235,000	82,547		
2020	245,000	72,918		
2021	255,000	62,888		
2022	265,000	52,457		
2023	275,000	41,625		
2024	290,000	30,291		
2025	300,000	18,455		
2026	310,000	6,219		
2027	-	-		
2028	-	-		
Totals	\$ 3,235,000	\$ 913,432		

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 and The Authorized positions.



PROJECTED REVENUES AND OTHER SOURCES GENERAL FUND SUMMARY

REVENUE SOURCE	FY2012 Actual	FY2013 BUDGET	FY2014 BUDGET	% CHANGE
Millage Rate	1.69	1.77	1.77	
Current Real & Personal	\$ 5,245,861	\$ 4,945,287	\$ 5,014,381	1.4%
Motor Vehicle	267,786	247,373	239,563	-3.2%
Total Current Taxes	5,513,647	5,192,660	5,253,944	1.2%
Prior Year	93,430	24,722	50,144	102.8%
Penalties & Interest	108,860	90,500	80,000	-11.6%
Total Property Taxes	5,715,937	5,307,882	5,384,088	1.4%
Railroad Equipment Tax	6,103	5,000	5,000	0.0%
Intangible Tax	60,882	46,000	58,786	27.8%
Real Estate Transfer Tax	14,856	10,000	11,000	10.0%
Insurance Premium Tax	1,585,550	1,400,000	1,600,000	14.3%
Local Option Sales Tax	5,259,684	5,300,000	5,261,376	-0.7%
Payment in Lieu of Taxes	27,628	28,000	57,374	104.9%
Occupational Tax	1,139,926	1,121,500	1,134,500	1.2%
Alcoholic Beverage Taxes	994,573	887,000	980,000	10.5%
Franchise Fees	4,240,193	4,148,000	3,971,056	-4.3%
Total Other Taxes	13,329,395	12,945,500	13,079,092	1.0%
Fines, Fees, and Forfeitures	1,068,886	1,111,200	1,140,200	2.6%
Permits and Zoning Fees	166,045	310,800	310,400	-0.1%
Other Fees and Licenses	367,096	369,960	370,000	0.0%
Interest	26,682	22,000	28,000	27.3%
Intergovernmental	665,968	605,442	625,006	3.2%
Cemetery Lot Sales	57,475	40,000	40,000	0.0%
Miscellaneous - Rent	-	-	825,000	N/A
Miscellaneous	89,825	73,274	40,000	-45.4%
Indirect Charges for Services	1,544,461	1,608,731	1,706,933	6.1%
Total Other	3,986,438	4,141,407	5,085,539	22.8%
Total Operating Revenues	23,031,770	22,394,789	23,548,719	5.2%
Other Financing Sources				
Transfers from Other Funds	3,917,827	3,747,757	3,451,614	-7.9%
Sale of General Fixed Assets	10,891	30,000	30,000	0.0%
Budgeted Fund Balance		1,944,902	2,200,000	13.1%
Total Other Financing Sources	3,928,718	5,722,659	5,681,614	-0.7%
Total Revenues & Other Sources	\$ 26,960,488	\$ 28,117,448	\$ 29,230,333	4.0%
		·	·	
SUMMARY OF EXPENDITURES & OTHER USES

GENERAL FUND SUMMARY

DEPARTMENTAL EXPENDITURES	FY2012 ACTUAL		FY2013 BUDGET	FY2014 BUDGET	% CHANGE
Administrative Services	\$ 2,532,440	\$	2,765,191	\$ 2,798,333	1.2%
City Manager's Office	827,021		885,328	657,246	-25.8%
City Council	-		-	280,658	N/A
Communications and Tourism	379,592		444,119	-	-100.0%
Community Development	1,018,676		1,009,966	1,099,475	8.9%
Police	8,165,366		8,582,442	8,627,232	0.5%
Fire	6,399,833		6,580,667	6,582,354	0.0%
Public Lands & Buildings	403,175		399,256	561,907	40.7%
Engineering Services	621,409		655,162	613,601	-6.3%
Traffic Services	1,271,276		1,379,963	1,343,113	-2.7%
Street Maintenance & Construction	1,802,878		1,937,553	1,926,659	-0.6%
Cemetery	316,555		329,674	348,397	5.7%
Agency Allocations - Other	331,994		92,588	40,898	-55.8%
Contingency	 -		517,160	 702,250	35.8%
Departmental Expenditures	 24,070,216	:	25,579,069	 25,582,123	0.0%
Other Uses: TRANSFERS TO: Cable TV Channel Fund Community Service Center Fund Golf Course Fund Grants Special Revenue Fund Vehicle Services Fund	 86,939 410,377 154,155 18,883		90,235 404,858 117,926 - -	 93,569 404,246 125,395 - -	3.7% -0.2% 6.3% N/A N/A
Total OtherTransfers	670,354		613,019	623,210	1.7%
CAPITAL TRANSFERS TO:					
General Govt Capital Project Funds	1,446,880		1,677,360	2,200,000	31.2%
Debt Service Fund	 -		248,000	 825,000	232.7%
Total Other Uses	 2,117,234		2,538,379	 3,648,210	43.7%
Total Expenditures & Other Uses	 26,187,450	:	28,117,448	 29,230,333	4.0%
Revenues Over /		_			
(Under) Expenditures	\$ 773,038	\$	-	\$ 	N/A

GENERAL FUND REVENUES BY CATEGORY

	FY2012 Actual	FY2013 BUDGET	FY2014 BUDGET	% OF TOTAL
Property Taxes	\$ 5,715,937	\$ 5,307,882	\$ 5,384,088	18.4%
Other Taxes	8,069,711	7,645,500	7,817,716	26.7%
Sales Tax	5,259,684	5,300,000	5,261,376	18.0%
Licenses & Permits	533,141	680,760	680,400	2.3%
Fines, Fees, Forfeitures	1,068,886	1,111,200	1,140,200	3.9%
Other	2,384,411	2,349,447	3,264,939	11.2%
Transfers In	3,928,718	3,777,757	3,481,614	11.9%
Budgeted Fund Balance	 -	 1,944,902	 2,200,000	7.5%
Total General Fund	\$ 26,960,488	\$ 28,117,448	\$ 29,230,333	100.0%



GENERAL FUND EXPENDITURES BY CATEGORY

	FY2012 Actual	FY2013 BUDGET	FY2014 BUDGET	% OF TOTAL
Personal Services	\$ 18,618,528	\$ 19,268,462	\$ 19,445,712	66.5%
Professional & Other Services	1,308,662	1,544,226	1,628,402	5.6%
Supplies & Operating Charges	2,155,434	2,361,810	2,391,922	8.2%
Repairs & Maintenance	1,235,055	1,327,857	1,337,737	4.6%
Capital Outlay	40,950	22,847	35,200	0.1%
Other	331,994	609,748	743,148	2.5%
Transfers Out	 2,117,234	 2,538,379	 3,648,210	12.5%
Total General Fund	\$ 25,807,858	\$ 27,673,329	\$ 29,230,331	100.0%

GENERAL FUND EXPENDITURES BY CATEGORY



GENERAL FUND EXPENDITURES BY SERVICE GROUP

	FY2012 Actual		FY2013 BUDGET		FY2014 BUDGET		% OF TOTAL
General Government	\$	4,757,729	\$	5,104,604	\$	4,835,712	16.5%
Public Safety		14,565,199		15,163,109		15,209,586	52.0%
Public Works		4,415,293		4,701,608		4,793,677	16.4%
Other		331,994		609,748		743,148	2.5%
Transfers Out		2,117,234		2,538,379		3,648,210	12.5%
Total General Fund	\$	26,187,450	\$	28,117,448	\$	29,230,333	100.0%

GENERAL FUND EXPENDITURES BY SERVICE GROUP



ADMINISTRATIVE SERVICES DEPARTMENT

DEPARTMENT DESCRIPTION:	EXPEND	DITURE SUMMAR	Y	
The Administrative Services Department covers four				
functional areas. Financial Services is accountable for	Funding Source: General Fund	FY 2012	FY2013	FY2014
financial activity, including reporting, investments,	U U	Actual	Budget	Budget
purchasing, budget, revenue collections, and capital		Actual	Duuget	Duuget
asset tracking. Information Technologies is in charge of	Personal Services	2,013,367	2,075,581	2,227,224
the maintenance and support of the City's centralized		327,819	475,018	394,829
network resources and telephone equipment, and	Supplies & Operating Charges	184,631	201,042	156,694
provides other technology assistance. Human Resources and Risk Management oversees employee recruitment,	Repairs & Maintenance	6,623	13,550	19,586
relations, benefits, and training, and insurance coverage,	Capital Outlay	-	-	-
handling of claims, and safety-related activities. Administration of the City's court, including ticket		\$ 2,532,440	\$ 2,765,191	\$ 2,798,333
handling, court procedures, and revenue collection, falls				
under the Municipal Court function.				

MISSION STATEMENT:

To protect and improve the financial health of the City, provide for the needs of our employees, 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. Improve customer service and efficiency:

* Investigate options and implement new software applications or improvements to existing software or systems for the following: Property Tax Billing and Collections, Business Licensing, and Municipal Court.

- * Continue seeking new areas of electronic processing with emphasis on paperless approval processes: implement electronic signatures for key departmental forms and establish routing process for same.
- * Investigate options for document imaging and develop a solution for implementation.

2. Maintain and support a reliable technology network:

* Improve network security by implementing solutions to strengthen password protection, enhance data loss prevention measures, manage mobile devices, and develop business continuity and recovery plans.

3. Protect or improve the resources of the City:

- * To assure accuracy of utility company records and amounts paid to the City. Conduct audits of franchise revenue, including jurisdictional coding review.
- * Develop a strategy for funding the City's Other Post-Employment Benefits (OPEB).
- * Strengthen support of the City's Risk Management program to improve management oversight of claims for both liability coverage and the new self-funded worker's compensation program.

WORKLOAD									
MEASURES		ACTUAL Y			BUDGET				
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014			
	STRATE	GIC PLAN							
Govt. Finance Officers Assoc Awards	36	38	40	40	42	44			
GO Bond Rating	Aa1	Aa1	Aa2	Aa2	Aa2	Aa2			
Network/Application Availability	99.73%	99.28%	99.96%	99.96%	99.99%	99.99%			

CITY MANAGERS OFFICE

DEPARTMENT DESCRIPTION:	EXPENDITURE SUMMARY								
The City Manager is the Chief Executive and Administrative Officer of Gainesville. Appointed by the five-member Mayor and Council, this position is responsible for the execution of policies, directives, and	Funding Source: General Fund		Y2012 Actual		FY2013 Budget		FY2014 Budget		
legislative action of the City Council. In general, the role of the City Manager is to ensure that the affairs of the City are conducted in an effective and responsible manner to the benefit of City residents and to assure a high quality level of municipal services. This office is also comprised of the city clerk.	Personal Services Professional & Other Services Supplies & Operating Charges		667,720 115,303 41,797 2,201 - -		723,068 123,485 34,535 4,240 - -		556,871 69,459 27,406 3,510 - -		
		\$	827,021	\$	885,328	\$	657,246		

MISSION STATEMENT:

It is the mission of the City Manager's office to provide support and overall direction to the various departments of the city, while ensuring the policy directives of the Mayor and Council are carried out in an efficient and cost effective manner.

GOALS & OBJECTIVES:

1. <u>Streamline the operation of the City Clerk's division.</u>

 * Achieve full implementation of the Agenda Manager Software by Juy 1, 2014.

2. Update the City Open Records Process

* Rewrite open records ordinance and policy for the city as well as transfer Records Retention and Management duties.

3. Successful completion of LOST

* Coordinate with Hall County and other local municipalities for a fair and equitable distribution of LOST proceeds.

PERFORMANCE MEASURES:						
	WOR	RKLOAD				
MEASURES		ACTUAL		YTD thru 12/31	BUD	DGET
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014
Number of hardcopy agenda packets prepared	702	600	660	300	288	76
Number of Open Records Processed	232	238	427	393	325	700
	STRATE	GIC PLAN		<u> </u>		
New Businesses Located within the CBD	8	15	11	10	4	7
Establishment of Opportunity Zones	n/a	1	0	0	3	1
Fund Balance Used to Balance Current Year Operating	\$307,000	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

* City Council budget moved to it's own budget during FY2014 Budget process.

CITY COUNCIL

DEPARTMENT DESCRIPTION:	EXPENDITURE SUMMARY								
The Mayor and City Council is the elected body for the City of Gainesville. This governing body is comprised of five members, elected for four years on staggered terms.	Funding Source: General Fund	FY2012 Actual		FY2013 Budget		FY2014 Budget			
	Personal Services		-		-	187,808			
	Professional & Other Services		-		-	80,600			
	Supplies & Operating Charges		-		-	12,250			
	Repairs & Maintenance		-		-				
	Intergovernmental		-		-				
	Capital Outlay		-		-				
		\$	- 9	\$	-	\$ 280,658			

MISSION STATEMENT:

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

GOALS & OBJECTIVES:

I. <u>Promote Downtown Development</u>

* Perform a market feasibility study for a convention center and hotel.

2. Finalize future uses of the Olympic Site and emphasize its ability to serve as an economic development tool.

* Work with Hall '96, Vision 2030 and the Hall County Government to develop a long term solution for the venue.

3. Complete the Gainesville Transportation Plan

* Work with the MPO to identify cost effective workable solutions to the traffic issues in Gainesville.

* Council Budget moved from City Manager's Budget in FY2014.

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	Funding Source: General Fund	FY 2012 Actual	FY2013 Budget	FY2014 Budget					
citizens, contractors, homebuilders, developers, environmental groups and any person needing assistance concerning the development of 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 Professional & Other Services	842,228 110,726 48,952 16,770	826,405 122,953 38,287 22,321	907,747 120,708 45,697 25,323					
, ,	Capital Outlay	- \$ 1,018,676	\$ 1,009,966	- \$ 1,099,475					

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. Complete a Master Plan for Downtown Gainesville.

* Completion of a Downtown Master Plan was a goal from the Comprehensive Plan. Plan should include streetscaping, pedestrian connections, type and location of potential uses and a realistic implementation plan.

2. Strengthen code enforcement efforts.

 * Establish a more pro-active approach to code enforcement in the City. Conduct more neighborhood sweeps and provide expanded educational opportunities to residents.

3. Improve the housing stock throughout the City.

- * Complete the Housing Conditions Inventory. This will help to focus the City's efforts by indicating where problems exist and will identify exactly where homes are in decline and already dilapidated.
- * Establish a Land Bank Authority in the City to assist in our redevelopment efforts.

WORKLOAD								
MEASURES		ACTUAL Y			BUDGET			
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014		
Zoning Applications	38	19	24	6	25	20		
Zoning Verifications	630	915	899	470	1,100	1,100		
Number of Permits Issued (Building, Etc.)	1,589	1,864	1,611	851	1,600	1,600		
	STRATI	GIC PLAN						
Code Violations Addressed	2,449	2,170	2,640	1,100	1,600	2,000		
% Operating Cost Covered by Revenue	12.10%	17.5%	14.7%	25.2%	30%	30%		
# of Citizen Participating in Planning Process	N/A	N/A	500	250	500	500		

POLICE DEPARTMENT

DEPARTMENT DESCRIPTION:	EXPEN	EXPENDITURE SUMMARY							
The Gainesville Police Department provides the City of									
Gainesville with emergency and non-emergency service		FY2012	FY2013	FY2014					
24 hours a day to more than 32,000 city residents and an estimated 125,000 visitors everyday. Our		Actual	Budget	Budget					
jurisdiction covers approximately 37 square miles and		6,535,651	6,781,881	6,764,253					
includes houses and apartment complexes, businesses		383,838	409,020	454,409					
and industrial parks, recreational facilities, including	Supplies & Operating Charges	584,113	693,091	739,870					
parks on and around Lake Lanier, several golf courses, schools, churches, an airport, shopping centers and	Repairs & Maintenance	661,764	698,450	668,700					
numerous strip malls.	Capital Outlay	-	-	-					
		\$ 8,165,366	\$ 8,582,442	\$ 8,627,232					

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. Enrich the community by reducing the number of accident	nts that occur within the City of Gainesville by 2% over the 2014 fiscal
year	

- * Closely monitor the data collected through our recently acquired GEARS software solution and deploying officers to those areas to conduct enforcement efforts.
- * Provide educational material and classes to groups and individual citizens to raise awareness of traffic safety.
- * Work closely with traffic engineering to determine if improvements are needed to reduce collisions.
- 2. <u>Provide the citizens of Gainesville with exemplary service during the 2014 fiscal year by maintaining both National</u> <u>Accreditation and State Certification.</u>
- * With the enhancements of our new Power DMS software we will provide more timely updates and delivery of agency policies.
- * Also include component supervisors in the collection of proofs of compliance as they relate to applicable standards.
- 3. <u>A long-standing and past innovative goal and objective is to improve the efficiency of the department's criminal and traffic</u> <u>reporting services.</u>
- * Implement the identified new Records Management Software (RMS) program to include installation of associated Mobile Data Terminals (MDT's) in Police Vehicles along with training of all end users in the modules associated with their job requirements.

PERFORMANCE MEASURES:						
MEASURES		ACTUAL YTD			BUDGET P	ROJECTION
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014
Average Training Hours per Officer	158	114	113	48	96	120
Average Response Time	6:27	7:31	7:31	8:24	7:08	7:50
Incident Reports Taken	5,031	4,904	4,384	2,180	4,360	4,670
Annual Avg Citizen Seat Belt Use	93%	93%	94%	94%	94%	94%
Calls for Service	66,709	71,555	57,638	31,987	63,974	64,969
	STRAT	EGIC PLAN				
Local Site training hours	7,925	1,332	7,369	2,492	4,984	5,402
Off site training hours	7,909	5,288	3,613	2,166	4,332	5,285
Average time to enter a report	16 days	16 days	16 days	16 days	16 days	16 days
Roadway Accidents/Injuries	1,628/458	1,631/513	1,793/514	1,069/272	2,138/544	1,797/507
Commercial & Residential Burglaries (Total)	278	367	314	109	218	280
State Certification and International Accreditation	Yes	Yes	Yes	Yes	Yes	Yes
% Apparatus w/Mobile Data Terminals	28%	29%	29%	46%	54%	65%

FIRE DEPARTMENT

DEPARTMENT DESCRIPTION:	EXPEN	DITURE S		Y			
Gainesville Fire Department operates four fire stations							
equipped with a total of twelve fire trucks (seven	Funding Source: General Fund	FY2	2012		FY2013		FY2014
engines, two aerials, one rescue, and two squads).							
There are currently 92 employees working on three		AC	tual		Budget		Budget
shifts (24 hours on, 48 hours off) and 11 staff members	Personal Services	5,6	539,710		5,790,951		5,819,215
which include Fire Administration, Fire Operations, Fire	Professional & Other Services	1	L40,842		141,659		156,979
Prevention and Training Divisions, for a total of 103	Supplies & Operating Charges	2	405,113		414,057		351,160
personnel. Gainesville Fire Department is one of only seventeen ISO Class II fire departments in the State of	Repairs & Maintenance	2	208,687		234,000		255,000
Georgia. This rating allows our residents and businesses	Capital Outlay		5,481		-		-
to receive lower insurance premiums and superior		÷	00.022	~	6 500 667	<i></i>	6 502 254
service.		Ş 6,:	399,833	Ş	6,580,667	Ş	6,582,354

MISSION STATEMENT:

Gainesville Fire Department is committed to providing the highest level of 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. Maintain our ISO Class II Rating.

- * Provide professional, safe and efficient emergency response.
- * Monitor and exceed acceptable thresholds within ISO's Fire Suppression Rating Schedule.

2. <u>Reduce arson incidents and establish cause and origin of fires.</u>

- * Research and evaluate options to determine a plan of action.
- * Establish an on-call Fire Investigator roster.
- * Obtain certifications for all Fire Inspectors/Investigators.
- * Look for ways to improve existing Fire Investigation program.

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

- * Manage critical data and paper load for all work areas.
- * Implement new MDT's (Mobile Data Terminals) during incident response for increased access to vital information.
- * Implement a web based FireHouse software program for field operations access to FireHouse software applications.
- * Expand Traffic Preemption program that will allow safer emergency response.
- * Add Wi-Fi service for Fire Inspectors to aid in field inspections and improve inspection operations.

WORKLOAD										
MEASURES	YTD thru 12/31	BUD	OGET							
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014				
Calls For Service	6,470	6,689	7,165	3,674	6,700	7,000				
Average Response Time (Min:Sec) (Emergency)	3:58	4:47	4:57	4:52	5:00	5:00				
Fire Vehicle/Apparatus Accidents	2	1	8	2	0	0				
Total # of Responses (vehicles)	8,107	8,311	9,980	5,123	8,400	8,400				
Avg. Training Hrs. per Firefighter (Min. Annually)	416	462	385	175	240	240				
Initial Fire Prevention Inspections (Annually)	1,688	1,369	1,757	425	1,500	1,500				
	STRAT	EGIC PLAN								
ISO Rating		П	II	II	II	П				
Grants/Service Fees Awarded or Implemented	N/A	N/A	N/A	N/A	\$23,500	\$23,500				
% of Increase - Field Inspections	N/A	3.80%	2.80%	N/A	5.00%	5.00%				
% Apparatus w/ Updated Communications	N/A	N/A	N/A	N/A	100.00%	N/A				
% Apparatus w/ Mobile Data Terminals	N/A	N/A	N/A	N/A	30.00%	30.00%				

PUBLIC LANDS AND BUILDINGS

DEPARTMENT DESCRIPTION:	EXPENDITURE SUMMARY					
The Public Lands and Buildings (PL&B) department						
ensures a safe, functional, comfortable, clean, attractive	Funding Source: General Fund	unding Source: General Fund FY2012 Actual		FY2013 Budget		FY2014
and pleasant environment in the buildings under its						Budget
management. This department is responsible for the			Actual		Duuget	Duuget
planning and coordination of renovations, general	Personal Services	\$	252,565	\$	248,228	\$ 260,542
maintenance, and upkeep of all Public Works' buildings,	Professional & Other Services		98,891		105,815	173,338
the City Administration Buildings, the Community	Supplies & Operating Charges		27,111		29,488	92,000
Service Center, Hall Area Transit, the City Clinic, the Airport, Police & Fire Department facilities, Parking	Renairs & Maintenance		17,114		15,725	24,827
	Capital Outlay		7,494		-	11,200
		\$	403,175	\$	399,256	\$ 561,907

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:

1. Decrease the amount of time it takes to complete customer work orders.

* Manage personnel, equipment, and inventory while continuing to prioritize the relative urgency of each work request.

2. To inspect the buildings for preventative maintenance on a weekly, monthly, quarterly and annual basis.

* Maintain a schedule of appearance, mechanical and roofing inspections that are consistently accomplished.

3. <u>To reduce the cost of maintenance and construction.</u>

* Utilizing the day porter/maintenance person to free up higher skilled techs to perform work done now by contractors.

PERFORMANCE MEASURES:

WORKLOAD											
MEASURES		ACTUAL			1 BUDGET						
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014					
Annual Work Orders Completed	1532	1650	1501	764	1,600	1,550					
Annual Contract Projects Completed	28	20	17	7	20	18					
STRATEGIC PLAN											
Days to Complete Work Orders (Avg.)	1.9	1.9	1.6	1.4	1.9	1.8					
Annual number of Inspections Completed	N/A	N/A	365	186	318	370					

PUBLIC WORKS ENGINEERING

DEPARTMENT DESCRIPTION:	EXPEND		RY	
construction of public improvements funded by the	Funding Source: General Fund	FY2012 Actual	FY2013 Budget	FY2014 Budget
City. This responsibility includes streets, culverts, alleys, storm drainage, lighting, traffic engineering, airport, parking, industrial parks and public lands and buildings. The Engineering department also assists other departments within the city with their project management, engineering and surveying needs, as directed by the Public Works Director and City Engineer.	Personal Services Professional & Other Services Supplies & Operating Charges Repairs & Maintenance	554,870 25,583 27,204 13,752	566,709 36,729 33,823 17,901	535,361 32,532 28,412 17,296
		\$ 621,409	\$ 655,162	\$ 613,601

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:

- 1. Develop a more comprehensive storm water control plan.
- * Ensure compliance with the Metro North Georgia WPD model storm water ordinances for all new developments,.
- * Coordinate with the Street Department to identify necessary repairs to the existing aging storm water facilities
- * Map details of the City's storm water infrastructure as new projects and developments are completed so that the Comprehensive Storm Water Control Plan remains current.

2. Improve the City's roadway infrastructure.

- * Continue to evaluate and rank the City's roadway infrastructure.
- * Enhance the pavement repair program.
- * Identify and strategically use all available funding sources at the Federal, State and local level to improve the City's roadway infrastructure.

3. Verify the quality of new construction projects.

- * Confirm products are installed per specification on all public works construction projects by overseeing and managing them so that they are completed on schedule and within budget.
- * Ensure all city wide private projects meet the provisions of the Unified Land Development Code by rigorous plan reviews and numerous site inspections.

WORKLOAD										
MEASURES		ACTUAL			BUDGET					
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014				
% of Service Requests Evaluated Within 3 days	100%	100%	100%	100%	100%	100%				
% Weekly Inspections for Commercial E&S Compliance	100%	100%	100%	100%	90%	90%				
% of Plans Reviewed Within Two Weeks	90%	100%	100%	100%	100%	100%				
% of Driveway Apron Inspections Within 24 Hrs.	100%	100%	100%	100%	100%	100%				
	STRATI	GIC PLAN								
% of Streets Evaluated for Resurfacing	100%	100%	100%	100%	100%	100%				
Road miles Identified for Resurfacing	15	20	29	30	30	30				
Road miles Resurfaced	2.9	2.3	2.2	0.67	2.5	2.5				
Outside funding used for infrastructure repair	\$105,634	\$138,703	\$214,133	\$223,397	\$223,397	\$200,000				

PUBLIC WORKS TRAFFIC ENGINEERING

DEPARTMENT DESCRIPTION:	EXPENDITURE SUMMARY						
Traffic Engineering is responsible for the effective							
operation of traffic signals and signs for pedestrian and		FY2012	FY2013	FY2014			
vehicular activity. Traffic Engineering maintenance includes preventive maintenance, 24-hour emergency		Actual	Budget	Budget			
	Personal Services	478,369	514,329	467,123			
improvements, citizen service request response, and the operation of the City's 78 signalized intersections for the City of Gainesville.		58,170	62,185	62,587			
	Supplies & Operating Charges	708,471	770,979	780,933			
	Repairs & Maintenance	20,341	32,470	32,470			
	Capital Outlay	5,925	-	-			
		\$ 1,271,276	\$ 1,379,963	\$ 1,343,113			

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:

1. Evaluate and upgrade intersections to improve traffic conditions.

- * Evaluate the condition of equipment in order to identify and repair problems at all intersections within the City as part of the Preventative Maintenance Program.
- * Prioritize intersections according to need and replace or upgrade equipment (signals, striping, overhead wires) as necessary.
- * Complete Intelligent Transportation System with all intersections

2. Create safer traveling conditions by replacing street name signs within the City.

* Make street signs more visible to the public and emergency personnel by upgrading smaller green street name signs to larger more reflective signs.

3. Improve the City's traffic signal system by ensuring compliance with ADA guidelines.

* Replace as necessary existing pedestrian pushbuttons and signals with ADA compatible units.

	WO	RKLOAD				
MEASURES		ACTUAL YTD thru 12/31				DGET
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014
Road Miles Restriped	6	7	10	6	12	10
Number of intersections rebuilt	5	6	10	4	8	8
Number of intersections maintained	76	77	78	78	78	83
	STRAT	EGIC PLAN				
Number of intersections upgraded	10	11	12	6	13	10
% of intersections with upgraded street name signs	25%	31%	32%	35%	35%	37%
# of intersections being monitored at the TE shop	36	18	19	19	40	40

PUBLIC WORKS STREET MAINTENANCE

DEPARTMENT DESCRIPTION:	EXPENI	DITURE SUMMAR	Y	
The Street Maintenance department of Public Works is				
responsible for the repair and maintenance of all		FY2012	FY2013	FY2014
streets, sidewalks, storm drainage infrastructure, rights- of-way, and other related facilities located within the		Actual	Budget	Budget
City of Gainesville. Other responsibilities include		1,388,619	1,506,114	1,497,557
curbside leaf pickup, sweeping of City streets, roadside litter control, and 24-hour emergency response services.		21,283	27,739	29,452
	Supplies & Operating Charges	109,869	126,200	120,325
	Repairs & Maintenance	269,357	261,500	263,325
	Capital Outlay	13,750	16,000	16,000
		\$ 1,802,878	\$ 1,937,553	\$ 1,926,659

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:

- 1. Improve storm drain system monitoring and cleaning.
- * Perform an in depth inspection and cleaning of every drainage structure within a given ward, completing one ward per calendar year in order to minimize response to street flooding conditions.

2. Maintain a quality appearance on City streets and right of ways.

- * Conduct litter control using inmate details, sweep debris from streets with street sweeper, mow and trim City Right of Ways.
- * Construct according to the sidewalk improvement program using available funds.
- * Pave streets as identified in resurfacing CIP.

3. <u>Respond to citizen's concerns by the next business day.</u>

* Inform a supervisor by memo or telephone within one hour of receipt of a complaint.

	WO	RKLOAD					
MEASURES	ACTUAL			YTD thru 12/31	BUD	DGET	
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014	
Street Resurfacing and Repairs(Man Hours)	3,456	2,618	3,650	1,117	3,500	2,000	
Curb & Gutter Installed New and Repaired (Linear Feet)	72	50	598	50	100	150	
	STRATI	EGIC PLAN					
Streets Swept (Miles)	3,134	2,766	1,305	1044	1,600	1,600	
Sidewalk Replaced/Repaired (Linear Feet)	938	457	2014	695	2,000	1,500	
Response to citizen's complaint within 1 business day	100%	100%	100%	100%	100%	100%	

ALTA VISTA CEMETERY

DEPARTMENT DESCRIPTION:	EXPEN	DITUR	E SUMMAF	RY		
The Cemetery department is responsible for the						
development, operation, and maintenance of two City	Funding Source: General Fund		FY2012	F	Y2013	FY2014
owned cemeteries consisting of over 75 developed acres. Duties include weekly grounds maintenance,			Actual	E	Budget	Budget
planning of unused grounds, sales of ground, crypt, and			245,429		235,196	222,011
niche spaces, record keeping of spaces sold and spaces	Professional & Other Services		26,207		39,623	53,511
available, records of interments, and records of lot	Supplies & Operating Charges		18,173		20,308	37,175
ownership and change of ownership. The Cemetery department assists family members, new purchasers,	Repairs & Maintenance		18,446		27,700	27,700
visitors, funeral home personnel, and contractors in the			8,300		6,847	8,000
location of specific spaces.		\$	316,555	\$	329,674	\$ 348,397

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:

1. Repair and revitalize the older section of the cemetery.

* Repair and level historic monuments that are located in the older sections of the cemetery.

2. Expand the tree canopy of the cemetery.

* Plant additional trees to the cemetery to replace trees that have been lost over the years.

3. Provide additional inventory at the cemetery.

* By making existing space usable by surveying and placing markers

WORKLOAD											
MEASURES		ACTUAL Y			BUD	DGET					
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014					
Total Cemetery Sales	\$82,500	\$78,800	\$120,250	\$31,700	\$110,000	\$80,000					
Mausoleum Crypts / Niches Sales	\$10,800	\$15,700	\$31,300	\$600	\$15,000	\$15,000					
Spaces Sold	74	72	98	37	80	80					
Known Interments at Alta Vista Cemetery	14,739	14,881	15,028	15,100	15,119	15,269					
	STRAT	EGIC PLAN									
Repair of historic markers/graves	N/A	25	42	25	25	25					
Trees planted	N/A	20	15	10	10	15					
Available Inventory (spaces)	1,821	1,770	1,623	1,745	1,700	1,630					



AGENCY ALLOCATIONS

DEPARTMENT DIVISION DESCRIPTION:

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

	FY 2012 FY 2013 ACTUAL BUDGET		FY 2014 BUDGET	
General Fund				
Keep Hall Beautiful, Inc.	\$ 7,500	\$	7,500	\$ 7,500
Elachee	-		-	-
Georgia Mtn. Regional Commission	29,494		27,888	28,398
Economic Development Council	-		-	-
CASA	5,000		5,000	5,000
Intergovernmental - GHMPO	-		27,200	-
Intergovernmental - American Legion	-		25,000	-
Intergovernmental - Gainesville BOE	290,000		-	-
Total General Fund Allocations	331,994		92,588	40,898
Public Utilities Fund				
Keep Hall Beautiful, Inc.	7,500		7,500	7,500
Elachee	3,000		3,000	6,000
Georgia Mtn. Regional Commission	9,831		9,296	9,466
Economic Development Council	130,000		117,000	130,000
Total Public Utilities Fund Allocations	 150,331		136,796	152,966
Total Funding				
Keep Hall Beautiful, Inc.	15,000		15,000	15,000
Elachee	3,000		3,000	6,000
Georgia Mtn. Regional Commission	39,325		37,184	37,864
Economic Development Council	130,000		117,000	130,000
CASA	5,000		5,000	5,000
Intergovernmental - GHMPO	-		27,200	-
Intergovernmental - American Legion	-		25,000	-
Intergovernmental - Gainesville BOE	290,000		-	-
Total Agency Allocations	\$ 482,325	\$	229,384	\$ 193,864

Agency Allocations



Five Year Total Funding Trend



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. Explore CSC facility options

* Research available properties in Gainesville that could sustain future CSC programs and activities.

2 Continue capital campaign for Senior Life Center

- * Hire consultant to conduct preliminary analysis of community resources
- * Consult CDBG staff to determine potential for a building fund

3 Consult with nonprofit agencies to advance their human service missions

- * Consult with Salvation Army's to develop a Life Skills Course for homeless persons and those who are precariously housed
- * Consult with Wisdom Project to expand volunteer outreach to nonprofit agencies with a human service mission

	WORI	KLOAD					
MEASURES		ACTUAL		Thru 12/31	BUDGET		
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014	
Families Receiving Financial Assistance/Guidance	374	290	812	0	290	250	
Counseling Session Hours (Group & Individual)	2,935	2,846	220	76	200	0	
Hall Area Transit - Urban Trips	119,671	215,000	240,190	86,442	112,115	200,000	
Hall Area Transit - Rural Trips	25,300	27,099	27,199	13,035	27,099	26,000	
Meals Served (HDM & Congregate)	126,833	97,400	74,848	37,031	102,132	75,000	
	STRATE	GIC PLAN					
Number Capital Development Committee meetings	374	290	2	2	4	4	
Number of Breakfast meals delivered	2,935	2,846	0	0	0	0	
New revenues (committed)	119,671	215,000	15,000	15,000	25,000	25,000	

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	FY2012		013	FY2014	
	County	City	County	City	County	City
Counseling & Psychotherapy	0%	0%	0%	0%	0%	0%
Home Based Family Support	77%	23%	87%	13%	0%	0%
Senior Services	54%	46%	60%	40%	61%	39%
Hall Area Transit	50%	50%	50%	50%	50%	50%
Community Outreach	62%	38%	52%	48%	63%	37%

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	FY2012	FY2013	FY2014
	 Actual	Budget	Budget
Intergovernmental - Federal/State/Other	\$ 1,611,419 \$	1,798,827	\$ 1,405,818
Intergovernmental - County	503,834	488,486	472,696
Transfer from General Fund	410,377	404,859	404,246
Transfer from GG CIP Fund	41,000	-	-
Transfer from Public Utilities Fund	4,000	-	-
Other: Fees, Donations, & Fares	539,784	601,235	475,310
Budgeted Fund Balance- Bldg. Operations	 -	40,689	17,211
Total Revenues	 3,110,414	3,334,096	2,775,281
EXPENDITURES			
Personal Services	1,559,884	1,478,403	1,423,536
Professional & Other Services	249,719	209,338	187,562
Supplies & Operating Charges	875,228	878,080	548,583
Repairs & Maintenance	356,177	436,517	395,200
Capital Outlay	 -	331,758	220,400
Total Operating Expenditures	 3,041,008	3,334,096	2,775,281
Other Expenditures:			
Transfers out	 -	-	-
Total Expenditures	 3,041,008	3,334,096	2,775,281
Excess Revenues Over/(Under) Expenditures	\$ 69,406 \$	-	\$ -





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

	FY2012 ACTUAL		FY2013 BUDGET		FY2014 BUDGET	
Revenue						
Interest on Investments	\$	1,558	\$	7,200	\$	8,600
Land Sales		-		200,000		200,000
Other Revenues		539,987		-		-
Transfer from Public Utilities Fund		7,000		7,000		7,000
Budgeted Fund Balance		-		-		-
Total Revenue		548,545		214,200		215,600
Expenditures						
Professional & Other Services		91,456		106,200		85,000
Supplies & Operating Charges		657		31,644		6,000
Midtown Redevelopment		-		-		-
Capital Outlay		-		-		-
Debt Service - Gainesville Business Park		41,486		76,356		42,000
Transfers to GG CIP		-		-		25,000
Contingency		-		-		57,600
Total Expenditures		133,599		214,200		215,600
Excess Revenues Over/(Under) Expenditures	\$	414,946	\$	-	\$	-



GOVERNMENT CABLE TELEVISION CHANNEL

DEPARTMENT DESCRIPTION:

TV 18 The Government Channel provides local-based government services and public education programming to the citizens of Gainesville and Hall County who receive their television cable service through Charter Communications and Comcast Communications. The station is a joint service operation of the City of Gainesville and Hall County Governments. Daily operations consist of gathering video and graphic images from various city/county/public school departments then converting those images into graphic displays for use on the 24 hour channel Bulletin Board programming schedule or into professionally recorded video programs for cable-casting each month.

MISSION STATEMENT:

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

GOALS & OBJECTIVES:

1. Minimize the amount of City/County Funding.

* Offer student job shadow, training, and internship opportunities to students and adults who want to volunteer their time within the Video Production operation.

2. Expand the TV18 viewer base.

* Use internet search and server engines to carry locally produced video programs.

3. Increase exposure and improved delivery to internet users and citizens without the TV-18 Channel.

* Produce mini-versions of TV18 shows that contain generic information to allow them to be linked to various city/county department links.

PERFORMANCE MEASURES:

	WORI	KLOAD					
MEASURES		ACTUAL			BUDGET		
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014	
Market Share of HR Referral Sources	10%	10%	10%	10%	10%	10%	
	STRATEG	GIC PLAN					
Bench & Probation Warrant Success	33%	33%	33%	33%	33%	33%	
Success Rate for Delinquent Taxes	32%	32%	32%	33%	33%	33%	
Number of Mini TV- Shows (Produced)	N/A	10	10	6	10	10	
Number of Show Views.	N/A	5200	7,500	9,000	8,000	10,000	
Number of Intern/Volunteer Hours	N/A	451	425	195	430	430	

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	F	Y2012	FY2013	FY2014
	A	Actual	Budget	Budget
Intergovernmental - Hall County	\$	86,939	\$ 90,235	\$ 93,569
Interest		186	-	-
Other Revenue		-	-	-
Budgeted Fund Balance		-	-	-
Transfer from General Fund		86,939	90,235	93,569
Total Revenues		174,064	180,470	187,138
EXPENDITURES				
Personal Services		111,019	117,862	119,241
Professional & Other Services		18,532	21,055	21,637
Supplies & Operating Charges		18,680	15,596	12,001
Repairs & Maintenance		4,431	7,957	5,153
Indirect Cost Allocation		18,000	18,000	29,106
Transfers out		45,000	-	-
Capital Outlay		-	-	-
Total Expenditures		215,662	180,470	187,138
Excess Revenues Over/(Under) Expenditures	\$	(41,598)	\$	\$



Supplies &

6%

Allocation 15%

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					
	FY 2012 ACTUAL		FY 2013 BUDGET		FY 2014 BUDGET
Revenue					
Hotel/Motel Taxes (5%)	\$	469,918	\$ 444,452	\$	472,199
Hotel/Motel Taxes (1% for Capital Projects)		93,984	88,890		94,440
Interest		252	200		250
Budgeted Fund Balance		-	-		-
Total Revenue		564,154	533,542		566,889
Expenditures					
Gainesville Communications and Tourism Office		-	-		412,596
Transfer to General Fund		75,522	63 <i>,</i> 805		-
Transfer to Parks & Recreation		-	75,000		59,853
Transfer to Ga Mountain Ctr		303,003	305,847		-
Transfer to Capital Projects (GMC)		144,960	88,890		-
Transfer to Debt Service		-	-		94,440
Total Expenditures		523,485	533,542		566,889
Excess Revenues Over/(Under) Expenditures	\$	40,669	\$ -	\$	-

Five Year Budget Trend



IMPACT FEE FUND

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 above stated areas. 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

Revenue	-	Y2012 CTUAL	FY2013 BUDGET	FY2014 BUDGET	
Impact Fees - Police	\$	7,242	\$ 18,000	\$	12,000
Impact Fees - Fire		13,193	33,000		21,000
Impact Fees - Parks		45,160	59,900		80,000
Administrative Fees		2,566	2,300		2,500
Interest on Investments		635	500		800
Budgeted Fund Balance		-	-		-
Total Revenue		68,796	113,700		116,300
Expenditures					
Transfer to General Fund		2,566	2,300		2,500
Transfer to P&R Capital Project Fund		-	-		45,000
Available for Capital Projects		-	111,400		68,800
Total Expenditures		2,566	113,700		116,300
Excess Revenues Over/(Under) Expenditures	\$	66,230	\$ -	\$	-

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				
	Y 2012 ACTUAL	FY 2013 BUDGET		FY 2014 BUDGET
Revenue				
Technology Fees	\$ 51,462	\$ 52,000	\$	58,000
Budgeted Fund Balance	-	-		52,000
Total Revenue	 51,462	52,000		110,000
Expenditures				
Transfers to GG CIP	-	-		110,000
New Equipment	-	21,000		-
Available for Capital Projects	-	31,000		-
Total Expenditures	 -	52,000		110,000
Excess Revenues Over/(Under) Expenditures	\$ 51,462	\$ -	\$	-

Four Year Trend



* Fiscal Year 2011 is the first budgeted year of collections.

TAX ALLOCATION DISTRICT FUND

FUND DESCRIPTION:

This fund is used to account for ad valorem property tax collections derived from the City Tax Allocation District known as Midtown, for the purpose of stimulating private redevelopment within the Midtown area.

TAX ALLOCATION DISTRICT FUND SUMMARY

	 FY2012 ACTUAL	FY2013 BUDGET	FY2014 BUDGET
Revenue			
Property Tax - Current	\$ 24,272	\$ 21,400	\$ 12,000
Intergovernmental	156,802	130,200	84,000
Interest on Investments	592	400	600
Transfer from GG Capital Projects Fund	34	-	-
Total Revenue	 181,700	152,000	96,600
Expenditures			
Transfer to General Government CIP	-	-	-
Available for Capital Projects	-	152,000	96,600
Total Expenditures	 -	152,000	96,600
Excess Revenues Over/(Under) Expenditures	\$ 181,700	\$ -	\$ -



Five Year Budgeted Revenue 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 ninemember 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. Although Gainesville Parks and Recreation is funded primarily by City of Gainesville residents, all programs are available to residents outside the City as well. 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 108 agencies nation-wide and one of six agencies in the State of Georgia to have achieved accreditation from the Commission for Accreditation of Parks and Recreation Agencies.

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. To enhance the quality of life of the citizens of Gainesville through Service Quality in Parks and Recreation Opportunities.
- * 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.
- * Provide well-maintained rental spaces that meet the needs of citizens while maximizing equipment and facility life spans.
- <u>To sustain financial stewardship through streamlining leisure services and building effective partnerships that support the needs of the citizens.</u>
- * Offset operational through increased Sponsorship Policy.
- * Implement an Agency-wide Energy Policy and revise as necessary to continually reduce energy consumption.
- * Implement Paperless Policy to improve efficiency of records retention, reduce costs, and utilize technology enhancements.
- * Restructure Divisions to improve operations and implement strategic plan recommendations.
- * Develop a Partnership Policy that outlines expansion of opportunities and guides the Agency in the effective implementation of partnership agreements.
- 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.

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PERFORMANCE MEASURES:						
	WORI	KLOAD				
MEASURES		BUD	DGET			
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014
# Park Audits within two years	19	9	9	6	9	10
# Youth Athletic participants	1061	1422	1553	560	1450	1500
Decrease energy consumption	N/A	N/A	20%	13%	3%	3%
# Staff training opportunities	59	60	120	134	70	150
# Sponsorships	N/A	N/A	41	32	50	60
	STRATEG	GIC PLAN				
Customer Service Rating *	N/A	3.9	3.9	3.9	3.6	3.8
# Written Partnership Agreements	4	5	6	7	7	8

* Rating scale 1-poor to 5-excellent.

REVENUE SOURCES & ASSUMPTIONS

Ad Valorem Tax is based on the same projected digest used for the General Fund. Growth has been stifled since 2009. For the current year, an estimated 12% decrease is projected. See projected tax digest in Glossary and Appendices Section.

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	 FY2012 Actual	FY2013 Budget	FY2014 Budget
Millage Rate	0.75	0.79	0.79
Property Taxes	\$ 2,498,842	\$ 2,338,363	\$ 2,367,362
Charges for Services	1,520,156	1,488,909	1,641,629
Interest	3,378	2,200	4,100
Intergovernmental	-	3,117	-
Other	1,191	6,268	750
Transfer from General Fund	-	-	-
Transfer from Grant Fund	-	-	-
Transfer from Impact Fee Fund	-	-	-
Transfer from Hotel/Motel	-	75,000	59 <i>,</i> 853
Transfer from P&R CIP Fund	-	-	-
Budgeted Fund Balance	-	143,381	933,481
Total Revenues	 4,023,567	4,057,238	5,007,175
EXPENDITURES			
Personal Services	2,355,315	2,405,129	2,462,714
Professional & Other Services	440,763	522,577	547,228
Supplies & Operating Charges	870,546	956,469	1,055,493
Repairs & Maintenance	85,059	108,063	201,740
Indirect Cost Allocation	50,000	50,000	50,000
Capital Outlay	62,644	15,000	55,000
Available for Capital Improvements	-	-	-
Transfers to Parks and Recreation CIP Fund	-	-	635,000
Total Expenditures	 3,864,327	4,057,238	5,007,175
Excess Revenues Over/(Under) Expenditures	\$ 159,240	\$ -	\$ -





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. Operate and manage the airport ensuring safety is the most important concern by being accident free.

- 2. Manage the Airport Industrial Park and Airport Hangar Leases so that maximum revenue is generated for airport operations.
- 3. <u>Maximize the use of available GDOT and FAA Grants so that the airfield has the latest and safest navigational aids and facilities in</u> Northeast Georgia.

PERFORMANCE MEASURES:

	WORI	KLOAD					
MEASURES		ACTUAL			BUDGET		
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014	
Hanger Tenants	84	77	81	75	75	83	
Industrial Park Tenants	19	19	19	19	19	19	
	STRATE	GIC PLAN					
Months of Accident Free Operation	12	12	12	12	12	12	
Hanger Occupancy Rate (%)	90	83	87	85	83	89	
Industrial Park Occupancy Rate (%)	100	100	100	100	100	100	
Grant Funding Received	\$ 120,235	\$ 383,036	\$ 43,662	\$ 7,839	\$ 444,000	N/A*	

* Grant funding can not be projected due to Federal budget sequestration.

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 multi-engine 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 FBO (Fixed Base Operator) lease effective July 1, 1998 and with the addition of Lanier Aviation self serve gas fuel sales. It was formerly assessed at one cent (\$0.01) per gallon for the amount of fuel sold monthly by the FBO after the first 10,000 gallons which was free of any fee. With the new FBO lease, the monthly fee has 4 tiers: The first 17,000 gallons delivered per month is levied at \$0.04 per gallon; from 17,001 to 21,000 gallons the fee is \$0.06 per gallon; from 20,001 to 25,000 gallons, the fee is \$0.08 per gallon; and any amount over 25,000 gallons is 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 July 1998. Monthly rate for this lease was initially set at \$1,500.00 and 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.

AIRPORT FUND SUMMARY			
REVENUES	FY2012	FY2013	FY2014
	Actual	Budget	Budget
T-Hangar Rent	\$ 312,702	\$ 295,546	\$ 310,026
Corporate Hangar Rent	343,661	378,565	364,226
Industrial Park Rent	135,519	134,202	138,350
Fuel	16,505	17,100	18,888
Interest	1,181	1,200	1,200
Fixed Base Operator	23,564	31,341	32,755
Miscellaneous Revenue	5,351	3,240	3,660
Grants	71,475	8,313	-
Budgeted Retained Earnings	-	212,858	9,561
Total Revenues	909,958	1,082,365	878,666
EXPENDITURES			
Personal Services	18,717	69,725	70,751
Professional & Other Services	25,275	36,918	39,830
Supplies & Operating Charges	37,171	38,314	45,738
Repairs & Maintenance	13,565	56,502	78,386
Capital Outlay	-	188,841	-
Indirect Cost Allocation	200,000	200,000	209,561
Debt Service	187,531	492,065	434,400
Available for Capital Projects	-	-	-
Depreciation	725,475	-	-
Total Expenditures	1,207,734	1,082,365	878,666
Excess Revenues Over/(Under) Expenses	\$ (297,776)	\$ -	\$ -

Revenues by Category



PUBLIC UTILITIES DEPARTMENT

DEPARTMENT DESCRIPTION:

The Public Utilities 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 Public Utilities Department 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. <u>Create a safe working environment to ensure not only the safety of our employees but also the safety of our citizens.</u>
- ^k Have two Riverside WTP operators cross train at the Lakeside WTP to increase the interoperability of our staff.
- * Review and update the chemical spill procedures by June 2014 for Lakeside Water Treatment plant to ensure the safety of our employees and the community.
- * Continue to promote safety awareness by conducting six mandatory safety meetings with 100% of Distribution & Collection staff attending during FY14.
- * Flat Creek Water Reclamation Facility will develop and institute a wastewater operator qualification program that will document that every operator has demonstrated the minimum level of knowledge required to conduct plant operations during abnormal situations and emergencies, as well as normal standard practice wastewater treatment procedures specific to their facility.
- * Linwood Water Reclamation Facility will purchase and install an Automated External Defibrillator (AED), and train all operators on the correct usage. This will provide a first response for employees and visitors at this facility.
- * Have 50% of Maintenance staff acquire certification in First Aid/CPR/AED during FY14.
- * Conduct quarterly safety meetings for Environmental Compliance staff during FY14.
- * Environmental Compliance staff will coordinate and perform at least two stream cleanups during FY14.
- * Engineering and Construction Division will enhance job site safety for our employees by sending all resident inspectors to an excavation safety course by the end of FY14.
- * Maintain clean parking lots and ensure lighting is maintained on a regular basis, providing a safe environment for our employees and citizens at the PUD Administration Building.
- * Maintain entrances to Administration Building to ensure the safety of employees and citizens.
- 2. Provide Public Education programs to enrich the community through the knowledge of the water environment.
- * Host an open house at the Riverside WTP for the public during National Water Week in May 2014.
- * Offer tours of our Lakeside WTP facility to local schools and environmental groups to explain what we contribute to the community by June 2014.
- * Have Distribution & Collection participate in public education events in FY14 such as Touch-A-Truck and Community Helper Day.
- * Flat Creek and Linwood WRF will continue to provide local educational and civic organizations with comprehensive educational seminars and plant tours designed to raise awareness of our role in water reclamation and its critical contribution to our water environment.
- * Continue to have the Maintenance Division participate in the Public Utilities new employee orientation program by giving tours of the pump stations.
- Environmental Compliance division will conduct ten water efficiency and water conservation training events for local school systems and civic organizations during FY14.
- * Engineering & Construction Services Division will participate/conduct a minimum of 3 water and wastewater related public education presentations, such as Government-Citizen Academy, Junior Achievement, and High School Job Shadowing by the end of FY14.
- * Customer Account Services will improve billing communications, with an eye on water conservation, by updating the current bill to provide more valuable information by the end of FY14.
- * Provide printed materials regarding the Water Environment at the Administration Building for easy access to our customers.

- 3. Work more efficiently and effectively to be good stewards of environmental and financial resources.
- * Evaluate alternative means for solids handling at Riverside WTP by the end of FY14.
- * Train one person at the Lakeside WTP in the preparation of annual operating budget by June 2014.
- * Water Distribution will use new leak detection equipment to locate and repair 16 leaks and recover 15.0 million gallons of water during FY14.
- * Flat Creek WRF will conduct a full-scale pilot test between different forms of chemicals required for alkalinity addition to determine required actual plant dosages to formulate total annual cost for each chemical, which can then be incorporated into the City's chemical contract bid process.
- * Linwood WRF will conduct a full scale study on the feasibility of replacing Liquid Alum with Liquid Sodium Aluminate(LSA). This study will test if there could be a decrease in demand for the Caustic Soda, which could save funds used for pH control.
- * Maintenance Division will evaluate pump stations with obsolete level controllers and replace all remaining ones in FY14.
- * Sanitary Sewer will respond to all complaints of sewage blockages within one hour of receipt of complaint.
- * Environmental Compliance will continue to perform routine stream assessments to validate the Flat Creek Restoration projects effectiveness during FY14.
- * Environmental Compliance will provide in-house stormwater training for City staff including Public Utilities, Public Works, and Parks & Recreation during FY14.
- * Engineering & Construction will limit contractor-initiated change orders to less than 5% of project value in FY14 by improving overall design.
- * Customer Account Services will improve the efficiency of meter reading by converting 20% of current Touch Read meters to either Radio Read or Flexnet by the end of FY14.
- * Customer Account Services will continue to encourage customers to participate in the H2O round up program and have at least 5% participation by the end of FY14.
- * Finance and Administration will closely monitor operating expenses throughout FY14 to ensure that FY14 actual operating expenses do not exceed budgeted amounts.

	WORI	KLOAD				
MEASURES		ACTUAL			BUDGET	
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014
Lab Results to Industrial Clients within 10 days	97%	100%	99%	98%	99%	100%
Sewage blockage complaint response time	1Hr	1Hr	1Hr	1Hr	1Hr	1Hr
Preventive maintenance work orders	1,886	1,850	2,006	1,033	2,250	2,250
Number of Leaks found w/ Leak Detection Program	7	27	26	13	20	16
	STRATEG	GIC PLAN		<u> </u>		1
Convert Water Meters to Flex Net system	2,800	4,977	11,396	4,842	8,857	1,292
% of increase in operating budget	-2.94%	9.56%	2.90%	2.57%	3%	3%
REVENUE SOURCES & ASSUMPTIONS

Water Revenue is the largest revenue source in this fund. The service area includes a large portion of Hall County. Water billing volumes appear to be declining from FY12 to FY13. Rates are different for inside City and outside City customers due to differing service costs. Estimates are based on current and historical trends, with a projected 3.5% rate increase (on all metered water sales) to occur January 1st to facilitate payment for major capital improvements.

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.

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.

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 been stable over the past three years.

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 a slight decrease in consumption usage. Estimates are based on current and historical trends, with a projected 1.75% rate increase to occur January 1st to facilitate payment for major capital improvements.

Surcharges are charged to large industrial and commercial customers if their pollutant load is in excess of what is found in the maximum residential waste effluent. Surcharge fees have been stable over the past few years. This is based on historical trends.

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. Revenue has drastically declined over the past three years due to the drastic decline in the building industry and poor economy. The 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. A decrease in revenue is due to decrease in interest rates due to a poor economy and the current recession.

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.

PUBLIC UTILITIES FUND SUMMARY

REVENUES	FY2012 Actual	FY2013 Budget	FY2014 Budget
Water Revenue	\$ 28,467,484 \$	29,417,315 \$	28,051,857
Water Connection Fees	-	572,169	590,292
Water Connection Administration Fees	17,826	16,962	17,442
Water Tapping Fees	326,117	310,934	366,966
Account Service Fees	3,359,241	2,510,038	2,228,374
Service Fees	304,094	312,000	273,000
Late Payment Penalty	539,311	588,000	495,000
Sewer Revenue	24,442,346	26,593,126	25,858,569
Surcharge	533,668	600,000	467,000
Sewer Tapping Fees	16,192	10,120	2,024
Sewer Connection Fees	-	160,650	324,870
Sewer Connection Administration Fees	10,272	4,815	9,737
Recovery of Bad Debts	1,210	1,000	1,000
Miscellaneous	598,993	497,000	462,400
Interest	340,543	18,000	20,000
Gain(Loss) Sale of Fixed Assets	18,305	1,500	1,000
Intergovernmental Revenue	658,573	-	-
Contributions	4,612,471	-	-
Transfers In	· · ·	292,854	-
Budgeted Retained Earnings	-	89,966	-
Total Revenues	64,246,646	61,996,449	59,169,531
EXPENDITURES			
Personal Services	13,677,089	14,312,930	14,380,905
Professional & Other Services	1,819,348	3,234,580	2,928,072
Supplies & Operating Charges	6,122,282	7,960,931	7,894,828
Repairs & Maintenance	1,726,031	2,116,424	2,154,024
Capital Outlay	-	820,075	1,014,710
Total Operating Expenditures	23,344,750	28,444,940	28,372,540
Indirect Cost Allocation	1,022,416	1,086,686	1,034,429
Miscellaneous	35,986	-	-
Depreciation	14,378,888	-	-
Amortization	244,777	-	-
Debt Service	8,253,913	21,434,699	21,439,497
Transfer to E&R Fund	-	7,395,494	4,826,951
Transfer to Other Funds	3,408,792	3,634,630	3,496,114
Total Expenditures	50,689,522	61,996,449	59,169,531
Excess Revenues Over/(Under) Expenses	\$ 13,557,124 \$	- \$	



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, bi-weekly 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. Improve the appearance, health and safety of the City.

* Remove garbage and refuse generated by residents in a timely manner and in accordance with the Solid Waste Code.

2. Promote participation in recycling.

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

3. Operate the Solid Waste Division as a self-supporting operation.

* Ensure expenses and capital purchases do not exceed revenue from user fees and other Solid Waste dedicated revenue sources.

PERFORMANCE MEASURES:

	WOR	KLOAD					
MEASURES		ACTUAL		Thru 12/31	BUDGET		
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014	
Number of Customers	5,700	5,600	5,726	5,748	5,550	5,750	
Annual Waste Tonnage Picked up	7,274	6,835	6,756	3,447	6,300	6,900	
Annual Household Stop Volume	879,996	1,038,830	1,191,008	597,792	1,188,720	1,196,000	
Recycling (% by weight)	9.47%	11.83%	10.75%	11.2%	14%	11.5%	
	STRATE	GIC PLAN					
Subsidy from General Fund	\$0	\$0	\$0	\$0	\$0	\$0	
Tons Recycled	688	657	726	386	725	793	
Recycling by weight (%)	9.47%	11.83%	10.75%	11.2%	14%	11.5%	

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 pick-up. 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	-	Y2012 Actual	FY2013 Budget	FY2014 Budget
Residential Collections	\$	2,165,055 \$		
Commercial Franchise Fee		87,902	90,000	85,000
Special Services		5,864	6,000	5,000
Interest		1,849	1,200	1,200
Other Revenue		70,375	56,000	40,600
Budgeted Retained Earnings		-	100,480	
Total Revenues		2,331,045	2,391,540	2,302,402
EXPENDITURES				
Personal Services		1,182,813	1,189,352	1,189,660
Professional & Other Services		82,385	106,981	96,901
Supplies & Operating Charges		266,155	337,050	340,050
Repairs & Maintenance		209,266	247,250	267,250
Debt Service		-	-	
Depreciation		121,082	-	
Indirect Cost Allocation		82,545	82,545	146,452
Capital Outlay		-	428,362	262,089
Total Expenditures		1,944,246	2,391,540	2,302,402
Excess Revenues Over/(Under) Expenses	Ś	386,799 \$		Ś



Revenues by Category

CHATTAHOOCHEE GOLF COURSE

DEPARTMENT DESCRIPTION:

Chattahoochee Golf Club 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 serve golfers of all skill levels through 1st class customer service and by providing the highest quality course conditions possible.

GOALS & OBJECTIVES:

1. Maximize golf course revenue by increasing the number of rounds played.

* Generate \$15,000.00 additional green fee - cart fee revenue through joint marketing with Golf Now.

2. Increase email marketing data base.

* Increase current email database to 3000 area golfers through Golf Now and Avid Golfer.

3. Provide the highest quality playing conditions.

* Continue to maintain #1 ranked course by a peer rating system.

PERFORMANCE MEASURES:

	WORI	KLOAD				
MEASURES		ACTUAL		Thru 12/31	BUD	OGET
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014
Number of Charity Golf Tournaments hosted	10	14	14	7	14	15
Number of Course Sponsored Tournaments	2	3	4	2	3	4
Number of Chattahoochee Country Club Tournaments	13	13	13	6	14	141
Weekly Golf Game(s)	1	1	2	1	1	2
	STRATE	GIC PLAN				
Golf Now Revenue	N/A	N/A	N/A	N/A	\$0	\$15,000
# of Emails in Database	N/A	N/A	N/A	N/A	243	3000
Peer Rating	N/A	#1	#1	#1	#1	#1

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	FY2012 Actual	FY2013 Budget	FY2014 Budget
Greens Fees	\$ 663,545		
Cart Fees	283,970	275,436	280,920
Other Revenue	111,357	94,200	94,205
Interest On Investments	54	-	-
Transfers In from General Fund	154,155	117,926	125,395
Budgeted Retained Earnings	-	14,275	-
Total Revenues	 1,213,081	1,176,837	1,177,520
EXPENDITURES			
Personal Services	521,002	500,391	507,243
Professional & Other Services	13,566	17,192	17,312
Supplies & Operating Charges	123,098	112,880	113,488
Repairs & Maintenance	172,460	190,600	206,600
Debt Service	140,034	318,499	320,877
Amortization/Depreciation	271,692	-	-
Capital Outlay	-	37,275	12,000
Total Expenditures	 1,241,852	1,176,837	1,177,520
Excess Revenues Over/(Under) Expenses	\$ (28,771)	\$-	\$



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

Revenue		FY2012 ACTUAL		FY2013 BUDGET	FY2014 BUDGET		
Premiums and Losses Paid by Fund	\$	1,480,961	\$	1,620,793	\$	1,641,676	
Interest	Ļ	1,882	Ļ	2,000	Ļ	2,000	
Other		9,115		27,000		10,000	
Budgeted Retained Earnings				37,630		30,201	
Total Revenue		1,491,958		1,687,423		1,683,877	
Expenditures							
Personal Services		-		-		-	
Professional & Other Services		1,343,067		1,541,823		1,519,206	
Supplies & Operating Charges		4,509		3,100		10,000	
Repairs & Maintenance		-		-		-	
Indirect Cost Allocation		142,500		142,500		154,671	
Transfers Out		-		-		-	
Total Expenditures		1,490,076		1,687,423		1,683,877	
Excess Revenues Over/(Under) Expenditures	\$	1,882	\$	-	\$	-	

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.

EMPLOYEE BENEFITS FUND SUMMARY

REVENUES	 FY2012 Actual	FY2013 Budget	FY2014 Budget
Premiums	\$ 7,495,643 \$	7,336,975	\$ 7,498,188
Interest	6,527	4,500	4,500
Transfers In	-	-	-
Other Revenue	1,069	-	-
Budgeted Fund Balance	-	-	-
Total Revenues	 7,503,239	7,341,475	7,502,688
EXPENDITURES			
Health Insurance Premiums/Claims Expense	5,271,887	5,953,217	6,061,581
Life Insurance Premiums	156,793	205,914	152,598
Vision Insurance Premiums	25,466	28,738	29,542
Dental Insurance Premiums	304,928	305,988	343,948
Long-term Disability Insurance	61,833	72,618	72,626
Short-term Disability Insurance	105,804	180,000	120,000
Medical Clinic Operations	557,391	586,000	603,957
Administration/Wellness Program	-	-	58,348
Other Costs	13,197	9,000	60,088
Total Expenditures	6,497,299	7,341,475	7,502,688
Excess Revenues Over/(Under) Expenditures	\$ 1,005,940 \$		\$ -

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, Hall Area Transit buses, and Georgia Mountains Center. 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. Keep abreast of the latest repair and vehicle technologies to provide knowledgeable and an up to date repair process.
- * Improve and build on the technical skills of all shop staff by attending any relevant continuing education opportunities.

2. Increase functional time of all City vehicles.

- * Respond to emergency calls in less than 20 minutes.
- * Strive to have all vehicles functional at least 95% of the time.
- 3. Effectively manage the City's aging fleet of equipment.
- * Perform preventative maintenance on vehicles and minimize repeat repairs.
- * Implement changes in fleet management policies with abilities of new software.

	WOR	KLOAD					
MEASURES		ACTUAL		Thru 12/31	BUDGET		
	FY2010	FY2011	FY2012	FY2013	FY2013	FY2014	
% Police & Fire Fleet Downtime	4%	4%	4%	4%	4%	4%	
% Of Total Fleet serviced annually	98%	98%	98%	98%	98%	98%	
Vehicles and Equipment Maintained	345	345	345	348	348	352	
	STRATE	GIC PLAN					
% Total Fleet Downtime to include Police and Fire	5%	5%	5%	5%	5%	5%	
% Emergency Road Request Initiated in 20 Min.	98%	98%	98%	98%	98%	98%	
# Of Training Hours	N/A	N/A	N/A	N/A	N/A	30	
% Repeat Repairs	4%	4%	4%	4%	4%	4%	

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.

EHICLE SERVICES REVENUES	F	Y2012	FY2013		FY2014
		Actual	Budget	Budget	
Charges For Services	\$	708,665	\$ 820,266	\$	858,297
Sales - Fuel		1,610,491	1,966,874		1,966,874
Other		16	-		
Transfers In		62,500	75,000		
Budgeted Retained Earnings		-	62,500		
Total Revenues		2,381,672	2,924,640		2,825,171
EXPENDITURES					
Personal Services		257,904	312,185		324,12
Professional & Other Services		8,738	18,434		20,42
Supplies & Operating Charges		2,025,844	2,440,653		2,463,20
Repairs & Maintenance		11,403	13,368		17,41
Depreciation		15,263	-		
Capital Outlay		-	140,000		
Total Expenditures		2,319,152	2,924,640		2,825,172
Excess Revenues Over/(Under) Expenditures	\$	62,520	\$ 	\$	

Revenues by Category



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	FY20 Actu		FY2013 Budget	FY2014 Budget
Interest on Investments	\$	226 \$	150	\$ 260
Sales & Services		60,706	55,000	40,000
Transfers In		-	-	-
Budgeted Fund Balance		-	-	-
Total Revenues		60,932	55,150	40,260
EXPENDITURES				
Transfer to Capital Projects Fund		-	-	25,000
Available for Capital Projects		-	55,150	15,260
Total Expenditures		-	55,150	40,260
Excess Revenues Over/(Under) Expenditures	\$	60,932 \$	-	\$ -



Cemetery Trust Fund Five Year Trend

AUTHORIZED POSITIONS BY FUND

						Bud	Budget						
		FY 2010		FY			2012	FY	2013	FY	2014		
DEPARTMENTS	Grade	FT	PT	FT	PT	FT	PT	FT	PT	FT	PT		
ty Manager													
Mayor	Elected	1		1		1		1		1			
Mayor Pro-Temp	Elected	1		1		1		1		1			
Council Members	Elected	3		3		3		3		4			
City Attorney	Appt'd	1		1		1		1		1			
City Manager	Contract	1		1		1		1		1			
Assistant City Manager	Contract	1		1		1		1		1			
Public Information Officer	24	1		-		-		-		-			
City Clerk	23	1		1		1		1		1			
Office Coordinator	20	1		1		1		1		1			
Deputy City Clerk	20	1		1		1		1		1			
Public Information Assistant	18	1		-		-		-		-			
Administrative Secretary	10	1		1		1		1		-			
	17	-		-		-		1		1			
Records Management Coordinator		-						1		1			
Senior Secretary Total City Manager	14	14	-	12	-	12	-	13	-	14			
Total City Manager		14	-	12	-	12	-	15	-	14			
dministrative Services Dept.													
Chief Financial Officer	Contract	1		1		1		1		1			
Total Administration		1	-	1	-	1	-	1	-	1			
Financial Services Manager	28	-		1		1		1		1			
Accounting Manager	27	1				-		-		-			
Budget & Purchasing Manager	27	-		-		1		1		1			
City Marshal	26	-		1		1		1		1			
Administrative Services Officer	26	-		-		1		1		1			
Financial Analyst	23	4		4		3		3		3			
Senior Accountant	22	1		1		1		1		1			
Payroll Coordinator	21	1		-		-		-					
City Tax Coordinator	20	1		1		1		1		1			
Senior Finance Technician	20	1		1		1		1		1			
Payroll Technician	18	1		-		-		-		-			
Finance Technician	15	5		5		4		5		4			
Total Financial Services	15	15	-	14	-	14	-	15	_	14			
Information Technologies Manager	28	13		1		1		13		1			
Senior Network Administrator	26	-						-		1			
Network Administrator	20	1		1		- 1		1		2			
	24	1				1		1		- 2			
Network Technician	-			1									
Lead Desktop Technician	22	-		-		-		-		1			
Information Technologies Specialist II	22	1		-		-		-					
Information Technologies Technician I	19	1		1		1		1		1			
Total Information Technologies		5	-	4	-	4	-	4	-	6	•		
Human Resources/Risk Manager	28	-		1		1		1		1			
Support Services Coordinator	26	-		1		1		1		1			
Employee Services Coordinator	26	-		1		1		1		1			
HRIS & Compensation Manager	26	1		-		-		-		-			
Employee Benefits Specialist	19	1		1		1		1		1			
Risk Analyst	19	-		-		1		1		1			
Payroll Technician	19	-		1		1		1		1			
Safety/Wellness Specialist	19	-		-		-		-		1			
HR Services Technician	19	1		1		1		1		1			
Risk Management Assistant	17	-		1		-		-		-			
HR Assistant/Receptionist	14	1		1		1		1		1			
Total Human Resources and Risk Mgmt		4	-	8	-	8	-	8	-	9			
Judge	Appt'd	1		1		1		1		1			
Solicitor/Assistant Solicitor	Appt'd	1		1		-	1		1				
Court Manager	26	-		-		1		1		1			
Court Administrator	19	-		-		1		1		1			
Court Coordinator	17	1		1		-		-		-	L		
Senior Records Clerk	15	-		-		1		1		1			
Records Clerk	13	5		4		3		3		4			
Total Municipal Court	13	8	-	7	-	7	1	7	1	8			
. ctur municipui court		33	-	34	-	34	1		1				

AUTHORIZED POSITIONS BY FUND

	ī	(5-year Summary)					Budget				
		FY	2010	FY2	2011		2012	EY:	2013	FY2	2014
DEPARTMENTS	Grade	FT	PT	FT	PT	FT	PT	FT	PT	FT	PT
Community Dovelonment Dent											
Community Development Dept. Planning Board Member	Appt'd		7		7		7		7		
Community Development Director	Contract	1	/	1	/	1	/	1	/	1	7
	30	1		1		1		1		1	
Planning Manager	29										
Special Projects Manager	29	1		1		1		1		1	
Planner II Planner I	20	1		1		1		1		1	
Office & Records Coordinator	19	1		1		- 1		- 1		-	
	19	-		-						1	
Administrative Secretary Inspection Svcs Clerk	17			-		1		1		1	
Total Planning	15	- 6	7	6	7	6	7	6	7	6	7
Inspection Services Manager	30		/		/		/	_	/	0	/
	24	-		-		- 1		- 1		1	
Plans Review Manager	24	- 1		1		-		-		-	
Asst Inspection Services Mgr	24	1		1		-		-			
Sr. Building Inspector	22									-	
Building Inspector II	-	1		1		2		2		2	
Permit Technician	18 17	-		-		1		1		1	
Administrative Secretary Total Inspections	1/	1 5		1		- 4	-	-		4	
· · · · · · · · · · · · · · · · · · ·	20		-	4	-		-	4	-		-
City Marshal	26	1		-		-		-		-	
Code Enforcement Manger	21	-		1		1		1		1	
Code Enforcement Officer	20	4		2		2		2		4	
Total Code Enforcement		-	-	-	-	-	-	3	-	-	-
Total Community Development Dept.		16	7	13	7	13	7	13	7	15	/
Communications and Tourism											
Communications and Tourism Director	Contract	-		1		1		1		-	
Tourism and Trade Manager	24	-		-		1		1		-	
Convention and Facilities Sales Manager	24	-		1		-		-		-	
Main Street Manager	23	-		1		1		1		-	
Communications and Tourism Assistant	20	-		1		1		1		-	
Total Communications and Tourism		-	-	4	-	4	-	4	-	-	-
Police Department			1								
Police Chief	Contract	1		1		1		1		1	
Deputy Chief of Police	27	1		1		-		-		-	
Police Major	26	-		-		1		1		1	
Police Captain	25	2		2		2		2		2	
Police Lieutenant	23	7		7		7		7		7	
Police Sergeant	21	, 11		11		12		12		12	
Criminal Invest/Internal Affairs	20	11		1		- 12		12		- 12	
Supervisory Corporal	19	5		5		4		4		4	
Criminal Investigator	19	15		15		17		17		17	
Property & Evidence Officer	19	13		15				- 17			
Police Corporal	19	4		4		4		6		6	
Specialized Svcs Division Officers	18	16		16		14		14		13	
	10	10		10		2		14		15	
Community Polations Officer	10							-		-	
Community Relations Officer	18	-		1				1		1	
Records & Terminal Agency Coordinator	18	- 1		1		1		1		25	
Records & Terminal Agency Coordinator Police Officers	18 17	35		35		1 36		36		35	
Records & Terminal Agency Coordinator Police Officers Administrative Secretary	18 17 17	35 1		35 1		1 36 1		36 1		35 1	
Records & Terminal Agency Coordinator Police Officers Administrative Secretary Senior Account Clerk	18 17 17 17 17	35 1 1		35 1 1		1 36 1 1		36 1 1		35 1 1	
Records & Terminal Agency Coordinator Police Officers Administrative Secretary Senior Account Clerk Terminal Agency Coordinator	18 17 17 17 17 17	35 1 1 1		35 1 1 1		1 36 1		36 1 1 -		35 1 1 -	
Records & Terminal Agency Coordinator Police Officers Administrative Secretary Senior Account Clerk Terminal Agency Coordinator Police Officer Trainees	18 17 17 17 17 17 16	35 1 1 1 1		35 1 1 1 1		1 36 1 1 1 -		36 1 1 -		35 1 1 - 2	
Records & Terminal Agency Coordinator Police Officers Administrative Secretary Senior Account Clerk Terminal Agency Coordinator Police Officer Trainees Property & Evidence Custodian	18 17 17 17 17 17 16 15	35 1 1 1 1 1 1		35 1 1 1 1 1 1		1 36 1 1 1 - 2		36 1 - - 2		35 1 1 - 2 2	
Records & Terminal Agency Coordinator Police Officers Administrative Secretary Senior Account Clerk Terminal Agency Coordinator Police Officer Trainees Property & Evidence Custodian Open Records Coordinator	18 17 17 17 17 17 15	35 1 1 1 1 1 1 -		35 1 1 1 1 1 1 -		1 36 1 1 1 - 2 -		36 1 - - 2 1		35 1 1 - 2 2 2 1	
Records & Terminal Agency Coordinator Police Officers Administrative Secretary Senior Account Clerk Terminal Agency Coordinator Police Officer Trainees Property & Evidence Custodian Open Records Coordinator Senior Secretary	18 17 17 17 17 17 15 14	35 1 1 1 1 1 1 - 2		35 1 1 1 1 1 1 - 2		1 36 1 1 1 - 2 - 2		36 1 - - 2 1 2		35 1 1 - 2 2	
Records & Terminal Agency Coordinator Police Officers Administrative Secretary Senior Account Clerk Terminal Agency Coordinator Police Officer Trainees Property & Evidence Custodian Open Records Coordinator Senior Secretary Community Service Associate	18 17 17 17 17 16 15 14 14	35 1 1 1 1 1 - 2 2 2		35 1 1 1 1 1 - 2 -		1 36 1 1 1 - 2 - 2 - -		36 1 - - 2 1 2 -		35 1 1 2 2 2 1 2 1 2 -	
Records & Terminal Agency Coordinator Police Officers Administrative Secretary Senior Account Clerk Terminal Agency Coordinator Police Officer Trainees Property & Evidence Custodian Open Records Coordinator Senior Secretary	18 17 17 17 17 17 15 14	35 1 1 1 1 1 1 - 2		35 1 1 1 1 1 1 - 2		1 36 1 1 1 - 2 - 2		36 1 - - 2 1 2		35 1 1 - 2 2 2 1	

AUTHORIZED POSITIONS BY FUND

								Budget					
		FY	2010	FY	2011		2012	FY	2013	FY2014			
DEPARTMENTS	Grade	FT	PT	FT	PT	FT	PT	FT	PT	FT	PT		
Fire Department										·			
Fire Chief	Contract	1		1		1		1		1			
Deputy Chief	29	1		1		1		1		1			
Battalion Chief	26	3		3		3		3		3			
Division Chief	26	1		1		1		1		1			
Fire Marshal	20	-		1		1		1		1			
Training & Professional Development Officer	20	1		1		1		1		1			
Fire Captain	24	3		6		6		6		6			
Support Service Captain	24	-		-		-		1		1			
Assistant Training & Professional Development Office		-		1		1		-		-			
Fire Lieutenant	22	12		12		12		12		12			
Fire Inspector	22	2		2		2		2		2			
Firefighter III	18	26		27		22		26		23			
Senior Administrative Secretary	18	- 20		- 27		- 22		20		1			
Firefighter II	18	20		20		16		21		32			
		20		-		33		21		-			
Firefighter I Administrative Secretary	16 17	9		24		2		24		16 1			
	17	1		2		2		2		1			
Senior Secretary Total Fire Department	14	81	-	102		103		103		103			
		01	-	102	-	105	-	105	-	105	-		
Public Land and Buildings													
Superintendent	24	1		1		1		1		1			
Building Maintenance Tech IV	21	-		-		-		-		1			
Equipment Specialist	21	1		1		1		1		1			
Electrician	19	1		-		-		-		-			
Building Maintenance Tech III	19	2		2		2		2		1			
Custodian II	13	-		-		-		-		-			
Total Public Lands and Buildings		5	-	4	-	4	-	4	-	4	-		
Engineering Services													
Public Works Director	Contract	1		1		1		1		1			
Assistant Public Works Director	31	1		1		1		1		1			
Senior Civil Engineer	30	1		1		1		1		1			
Civil Engineer II	26	-		-		-		-		-			
Engineering Services Administrator	25	-		-		-		-		-			
Mapping System Coordinator	21	1		1		1		1		1			
Engineering Inspector	21	2		2		2		2		2			
Senior Financial Coordinator	20	-		-		-		1		-			
Administrative Secretary	17	1		1		1		1		1			
Administrative Aide	17	-		_		_		-		-			
Part-time GIS Mapping Assistant	-		1		1		1	-		-			
Total Engineering Services		7	1	7	1	7	1	8	-	7	-		
Traffic Services													
Traffic Engineer	26	1		1		1		1		1			
Traffic Operations Superintendent	24	-		-		-		-		1			
Lead Traffic Signal Technician	22	1		1		1		1		-			
Traffic Signal Technician III	20	2		2		2		2		2			
Technical Services Coordinator	18	1		1		1		1		1			
Administrative Secretary	17	1		1		1		1		-			
Traffic Signal Technician II	17	1		1		1		1		1			
Sign & Marking Technician II	16	1		1		1		1		1			
Sign & Marking Technician I	15	-		-		-		-					
Senior Secretary	15	-		-		-		-		1			
Total Traffic Services		8	-	8	-	8	-	8	-	8	-		

AUTHORIZED POSITIONS BY FUND

	I	(!	5-year Sumn	nary)		Bud	aet	_	_			
		FY	2010	EV:	2011		2012	FV	2013	FY2014		
DEPARTMENTS	Grade	FT	PT	FT	PT	FT	PT	FT PT		FT PT		
Streets												
Superintendent	24	1		1		1		1		1		
Assistant Superintendent	24	1		1		1		1		1		
Construction Supervisor	21	3		3		3		3		3		
Eqpt Operator III/Crew Spvsr.	19	2		2		2		1		1		
Equipment Operator III	19	5		5		5		5		5		
Corrections Officer	10	-		-				2		2		
Equipment Operator II	17	- 5		5		5		5		5		
Senior Secretary	10	1		1		1		1		1		
Storekeeper	14	1		1		1		1		1		
Equipment Operator I	14	2		3		3		3		3		
Laborer	10	2		8		7		7		7		
Total Street Department	10	30	-	30	-	29	-	30	-	30	-	
Total officer Department		50		50		25		50		50		
Cemetery										1		
Field Services Manager	26	1		1		1		1		1		
Cemetery Maintenance Supervisor	21	-		-		-		-		1		
Crew Chief	21	1		1		1		1		-		
Equipment Operator II	16	1		1		1		1		1		
Office Administrator	10	1		1		1		1		1		
Equipment Operator 1	13	-		-		-		-		-		
Total Cemetery Department	15	4	-	4	-	4	-	4	-	4	-	
, 1									-			
Total General Fund		313	8	331	8	331	9	335	8	336	9	
Community Service Center												
Community Service Center Director	Contract	1		1		1		1		1		
Community Service Center Deputy Director	27	1		1		1		1		1		
Senior Programs Administrator	25	1		-		-		-		-		
Family Services Coordinator	25	-		1		1		-		-		
Therapist I	23	1		1		1		-		-		
Social Worker	21	1		-		-		-		-		
Public Transportation Operation Manager	18	1		-		-		-		-		
Coordinator Senior Center	18	1		1		1		1		1		
Meals on Wheels Coordinator	18	1		1		1		1		1		
Vita Site Coordinator	18	1		-		-		-		-		
Administrative Secretary	17	1		-		-		-		-		
HAT Driver Trainer	17	1		1		1		1		1		
Meals on Wheels Compliance Officer	16	-		1		1		1		1		
Home Based Educator	15	5		4		4		-		-		
Senior Program Coordinator II	14	1		1		1		1		1		
Senior Secretary	14	1		1		1		1		1		
Support Service Technician	14	1		-		-		-		-		
Senior Program Coordinator I	13	1		1		1		1		1		
Transportation Dispatcher/Scheduler	13	1		1		1		1		1		
Transportation Safety Coordinator	13	1		-		-		-		-		
Sr Center Transportation Coordinator	13	1		1		1		1		1		
Van Driver II	13	7		9		8		8		8		
	13	1		1		1		1		1		
Reservationist				1		1		1		1		
Reservationist Service Worker/Van Driver II	13	1								1		
Service Worker/Van Driver II						1		-		-		
Service Worker/Van Driver II Receptionist	12	1		1		1						
Service Worker/Van Driver II Receptionist MOW Service Aide	12 11	1		1 1		1		1		1		
Service Worker/Van Driver II Receptionist MOW Service Aide Van Driver I	12	1	-	1	-	1	-		-		-	
Service Worker/Van Driver II Receptionist MOW Service Aide Van Driver I Total Full Time Employees	12 11	1 1 4		1 1 4	- 2	1		1		1 4	-	
Service Worker/Van Driver II Receptionist MOW Service Aide Van Driver I Total Full Time Employees Therapist II	12 11 11	1 1 4	2	1 1 4	2	1	-	1	-	1 4	-	
Service Worker/Van Driver II Receptionist MOW Service Aide Van Driver I Total Full Time Employees Therapist II Vita Site Coordinator	12 11 11 -	1 1 4		1 1 4	2 1	1	-	1	-	1 4		
Service Worker/Van Driver II Receptionist MOW Service Aide Van Driver I Total Full Time Employees Therapist II Vita Site Coordinator Therapist I	12 11 11 - -	1 1 4	2 1 -	1 1 4	2 1 -	1	- - 2	1	- - 1	1 4	-	
Service Worker/Van Driver II Receptionist MOW Service Aide Van Driver I Total Full Time Employees Therapist II Vita Site Coordinator Therapist I Social Worker	12 11 11 - - - -	1 1 4	2 1 - -	1 1 4	2 1 - -	1	- - 2 1	1	- - 1 1	1 4	-	
Service Worker/Van Driver II Receptionist MOW Service Aide Van Driver I Total Full Time Employees Therapist II Vita Site Coordinator Therapist I Social Worker Pool Van Driver I, II	12 11 11 - - - - - - -	1 1 4	2 1 - - 16	1 1 4	2 1 - - 16	1	- - 2 1 23	1	- - 1 1 23	1 4	- - - 20	
Service Worker/Van Driver II Receptionist MOW Service Aide Van Driver I Total Full Time Employees Therapist II Vita Site Coordinator Therapist I Social Worker Pool Van Driver I, II Senior Program Aide	12 11 11 - - - - - - - -	1 1 4	2 1 - - 16 1	1 1 4	2 1 - - 16 1	1	- - 2 1 23 1	1	- - 1 1 23 1	1 4	-	
Service Worker/Van Driver II Receptionist MOW Service Aide Van Driver I Total Full Time Employees Therapist II Vita Site Coordinator Therapist I Social Worker Pool Van Driver I, II Senior Program Aide Service Worker	12 11 11 - - - - - - - - - -	1 1 4	2 1 - - 16 1 1	1 1 4	2 1 - - 16 1 1	1	- 2 1 23 1 -	1	- - 1 1 23 1 -	1 4	- - - 20 1	
Service Worker/Van Driver II Receptionist MOW Service Aide Van Driver I Total Full Time Employees Therapist II Vita Site Coordinator Therapist I Social Worker Pool Van Driver I, II Senior Program Aide	12 11 11 - - - - - - - -	1 1 4	2 1 - - 16 1	1 1 4	2 1 - - 16 1	1	- - 2 1 23 1	1	- - 1 1 23 1	1 4	- - - 20	

AUTHORIZED POSITIONS BY FUND

		5-year Sumn			Buc	lget					
		FY	2010	FY	2011		2012	FY	2013	FY2014	
DEPARTMENTS	Grade	FT PT		FT	PT	FT	PT	FT	PT	FT	PT
orgia Mountains Center			· · · · · · · · · · · · · · · · · · ·	· · · ·			· · · · · · · · · · · · · · · · · · ·				
Director	Contract	1		1		1			-		
GMC Manager	24	-		-		-		1		-	
Box Office Manager	22	1		1		1		1		-	
Sales Manager	22	1		-		-		-		-	
Client Services Manager	22	-		-		1		-		-	
Events Services Manager	20	1		1		-		-		-	
Operations Manager	19	1		1		1		1		-	
Set-up Supervisor	17	1		1		1		-			
Administrative Coordinator	16	-		-		-		-		-	
Set-up Attendant II	14	-		-		· ·		1			
Set-up Attendant I	11	3		1		1		-		-	
Custodian II	11	-		-		-		1		-	
Custodian I	9	1		1		1		-			
Total Georgia Mountains Center		10	Varies	7	Varies	7	Varies	5	Varies	-	Var
		-									
ble TV											
Station Manager	23	1		1		1		1		1	
Production Assistant	18	1		1		1		1		1	
Camera Crew	10	-		<u> </u>		<u> </u>	2	<u> </u>	2	<u> </u>	
Total Cable TV		2	-	2	-	2	2	2	2	2	
						_				-	
RKS AND RECREATION	Canturant	4				1		1		- 1	
Director of Parks & Recreation	Contract	1		1		1		1		1	
Deputy Director of Parks and Recreation	30	1		1		1		1		1	
Administrative Services Manager	24	-		-		-		-		1	
Parks Division Manager	24	1		1		1		1		1	
Frances Meadows Center Division Manager	24	-		-		1		1		1	
Recreation Division Manager	23	1		1		1		1		1	
Civic Center Manager	23	1		1		1		1		· ·	L
Assistant Recreation Division Manager	23	1		1		-		-			L
Manager Facility Supervisor	22	-		-		-		-		1	l
Parks Maintenance Supervisor	22	1		1		1		1		1	L
Facility Operations Manager	22	1		1		2		2		1	
Marketing/Communications Manager	22	1		1		1		1		1	
Assistant Parks Maintenance Supervisor	21	1		1		1		1		-	l
Frances Meadows Center Aquatics Manager	21	1		1		1		1		1	L
Senior Financial Coordinator	20	1		1		-		-		-	
Recreation Program Manager	20	-		-		-		1		1	L
Recreation Program Coordinator	20	3		3		3		2		2	
Athletic Program Manager	20	2		2		2		2		2	I
Event Services Manager	20	1		1		1		1		-	I
Comp Swim Head Coach	20	-		-		-		1		1	L
Landscape/Turf Technician	19	1		1		-		-		1	
Administrative Coordinator	19	-		-		1		1		1	
Operations Manager	19	-		-		-		-		-	
Operations Supervisor	18	2		1		1		1		2	
Administrative Secretary	17	1		1				-		-	L
Financial Coordinator	17	-		-		1		1		1	
Corrections Officer	17	1		1		1		1		1	
Auto Mechanic II	17	1		1		-	1	-	1	-	
Senior Secretary	14	2		2		2		2		2	
Crew Coordinator	13	4		4		4		4		4	
Parks Maintenance Worker	11	2		2		3		3		3	
Stagehand I	11	1		1		1		1		1	
Custodian II	11	1		1		1		1		1	
Custodian I	9	1		1		1		1		1	
Soccer Complex Staff (County Employees)	-	2		2		2		2		2	
Total Parks and Recreation		37	Varies	36	Varies	36	Varies	37	Varies	37	Var
PORT											
Airport Manager	25	-		-		-		1		1	<u> </u>
Total General Insurance		-	-	-	-	-	-	1	-	1	

AUTHORIZED POSITIONS BY FUND

		(:	5-year Sumn	nary)		Budget						
		FY	2010	EY2	2011		2012	FY	2013	FY2014		
DEPARTMENTS	Grade	FT	PT	FT	PT	FT	PT	FT	PT	FT	PT	
	0.000											
										┫───┤		
Water & Wastewater Treatment Manager	30	1		1		-		-		-		
Water Operations Superintendent	28	1		1		1		1		1		
Water Plant Manager	26	1		1		1		1		1		
Assistant Water Plant Manager	23	1		1		1		1		1		
Water Treatment Plant Shift Supervisor	20	4		4		4		4		4	0	
Water Treatment Plant Operator II	18	3		3		3		3		3		
Water Treatment Plant Relief Operator II	18	2		2		2		2		2		
Water Treatment Plant Press Operator II	18	1		1		1		1		1	1	
Water Treatment Plant Operator III	17	1		1		1		1		1		
Water Operator Trainee	14	1		1		1		1		1		
Senior Secretary	14	1		1		1		1		1		
Laborer	10	1		1		1		1		1		
Total Riverside		18	-	18	-	17	-	17	-	17		
Water Plant Manager	26	1		1		1		1		1		
Assistant Water Plant Manager	23	1		1		1		1		1		
Water Treatment Plant Shift Supervisor	20	4		4		4		4		4		
Water Treatment Plant Relief Operator II	18	1		1		2		1		2		
Water Treatment Plant Operator II	18	3		2		1		2		2		
Water Treatment Plant Relief Operator III	17	-		-		-		1		-		
Water Treatment Plant Operator III	17	1		2		3		2		2		
Water Treatment Plant Operator Trainee	14	-		-		1		1		1		
Laborer	10	1	-	1		1		1		1		
Total Lakeside		12	-	12	-	14	-	14	-	14		
Distribution/Collections System Manager	30	1		1		1		1		1		
Construction Superintendent	26	1		1		1		1		1		
Utility Supervisor	21	- 5		5		- 5		4		4		
Tech Support Supervisor	21	-		-		-		1		1		
Utility Locator Supervisor	19	1		1		1		-		-		
Equipment Operator III	13	1		1		1		1		1		
Heavy Equipment Mechanic	18	1		1		1		1		1		
Utility Locator Technician II	10	1		1		1		1		1		
Equipment Operator II	16	2		2		2		2		2		
Leak Detection Tech	16	-		-		-		1		1		
Utility Locator Technician I	16	- 1		1		1		-		-		
Meter Service Worker III	10	1										
	-			1		1		1		1		
Valve Maintenance Technician II	16	1		1		1		1		1		
Valve Maintenance Technician I	15	-		-		-		1		1		
Utility Service Representative	15	1		1		1		1		1		
Auto Mechanic I	15	1		1		1		1		1		
Meter Service Worker II	15	1		1		1		1		1		
Construction Utility Technician	14	4		4		4		4		4		
Secretary	13	1		1		1		1		1		
Pipefitter II	12	5		5		5		5		5		
Pipefitter I	10	6		6		6		6		6		
Total Water Distribution		35	-	35	-	35	-	35	-	35		
Wastewater Operations Superintendent	28	1		1		1		1		1		
Plant Manager	26	1		1		1		1		1		
WRF Assistant Plant Manager	23	1		1		1		1		1		
WRF Shift Supervisor	20	4		4		4		4		4		
WRF Relief Operator II	18	-		-		2		-		-		
WRF Operator II	18	2		2		1		-		-		
WRF Relief Operator III	17	-		-		-		2		2		
WRF Operator III	17	5		5		5		6		6		
WRF Operator Trainee	14	-		-		1		1		1		
Maintenance Worker	12	1		1		1		1		1		
Total Flat Creek		15	-	15	-	17	-	17	-	17		
Plant Manager	26	1		1		1		1		1		
WRF Assistant Plant Manager	23	1		1		1		1		1		
WRF Shift Supervisor	20	4		4		4		4		4		
WRF Relief Operator II	18	-		4		-		4		- 4		
WRF Relief Operator III	18			-		2		1		2		
WRF Relief Operator III WRF Operator III	17	- 6		- 6		4		4		4		
WAR Operator III		6 1		6		4		4				
	1/							III 1		1		
WRF Operator Trainee Maintenance Worker	14 12	1		1		1		1		1		

AUTHORIZED POSITIONS BY FUND

						Bud	get				
		FY	7 2010 FY2011 FY2012				FY	2013	FY2	2014	
DEPARTMENTS	Grade	FT	PT	FT	PT	FT	PT	FT	PT	FT	PT
Maintenance Manager	28	1		1		1		1		1	
Maintenance Superintendent	25	1		1		1		1		1	
Instrumentation Specialist	22	1		1		1		1		1	
Industrial Electrician	20	1		1		1		2		2	
Maintenance Operator	19	4		4		4		5		5	
Landscape Supervisor	19	1		1		1		1		1	
Maintenance & Inventory Specialist	19	1		1		1		1		1	
Pump Station Supervisor	19	1		1		1		1		1	
Maintenance Technician	16	3		3		4		4		4	
Right of Way Crew Chief	15	2		2		2		2		2	
Pump Station Tech	15	2		2		2		2		2	
Maintenance Worker	12	1		1		1		2		2	
Laborer	10	3		3		3		2		2	
Total Maintenance		22	-	22	-	23	-	25	-	25	
Construction Superintendent	26	1		1		1		1		1	
Utility Supervisor	21	4		4		4		4		4	
Utility Right of Way Supervisor	20	1		1		1		1		1	
Infiltration/Inflow Supervisor	20	-		-		1		1		1	
Engineering Technician II	18	2		2		1		1		1	
Sewer Maintenance Operator	17	2		2		2		2		2	
Engineering Technician I	16	1		1		1		1		1	
Utility Locator Technician I	16	1		1		1		1		1	
Infiltration/Inflow Technician	14	3		3		3		3		3	
Construction Utility Technician	14	3		3		3		3		3	
Pipefitter II	12	3		3		3		3		3	
Pipefitter I	10	1		1		1		1		1	
Total Sanitary Sewer		22	-	22	-	22	-	22	-	22	
Environmental Comp. & Permit Div. Mgr.	32	1		1		- 1		-			-
Environmental Services Administrator	28	1		1		1		1		1	
Civil Engineer III	28	1		1		1		-		-	
Civil Engineer II	26	1		1		1		-		-	
Stormwater Program Civil Engineer II	26	-		-		-		-		1	
Chemist	23	1		1		1		1		1	
Civil Engineer I	23	-		-		-		-		-	
Industrial Pretreatment Coordinator	21	1		1		1		1		1	
Environmental Monitoring Coordinator	21	1		1		1		1		1	
Backflow Coordinator	21	1		1		1		-		-	
Water Conservation Specialist	19	1		1		1		1		1	
Laboratory Supervisor	19	1		1		1		1		1	
Environmental Specialist II	17	1		1		1		1		1	
Laboratory Specialist	17	2		2		2		2		2	
Backflow Prevention Inspector	17	2		1		1		-		-	
Commercial Wastewater Trmt Inspector	17	1		1		1		1		1	
Environmental Specialist I	16	1		1		1		1		1	
Sample Collector	16	2		2		2		2		2	
Lab Technician	16	3		2		2		2		2	
Lab Technician Trainee	15			-		-		-		-	
Senor Secretary	14	1		1		1		-		-	
Secretary	14	-		-		-		-		_	
Total Environmental	13	23	-	21	-	20	-	15	-	16	_

AUTHORIZED POSITIONS BY FUND

						Bud					
			2010		2011		2012		2013	FY2014	
DEPARTMENTS	Grade	FT	PT	FT	PT	FT	PT	FT	PT	FT	PT
Engineering & Construction Div. Manager	32	-		-		-		1		1	
Engineering & Planning Section Chief	32	1		1		1		1		1	
Construction & Project Section Chief	30	1		1		1		1		1	
Design & Permitting Section Chief	30	-		-		-		-		1	
Civil Engineer III	28	2		2		2		3		2	
Civil Engineer II	26	4		4		3		4		3	
GIS/Utility Mapping Coordinator	24	1		1		1		1		1	
Civil Engineer I	23	1		1		2		1		1	
Sr. Utilities Engineering Inspector	23	2		2		2		2		2	
Utilities Engineering Inspector	21	3		2		2		2		2	
Backflow Prevention Coordinator	21	-		-		-		1		1	
Graphics/Mapping Technician	19	3		3		3		2		2	
Administrative Services Coordinator	18	1		1		1		1		1	
Administrative Secretary	17	1		1		1		1		1	
Backflow Prevention Inspector	17	-		-		-		1		1	
Engineering Technician I	16	1		1		1		1		1	
Utilities Finance technician	10									1	
		1		-		-		-		-	
Senior Secretary	14	-		-		-		1		1	
Archivist Clerk	14	-		-		-		-		-	
Part Time Contract Labor Engineer		~~~	1		1		1		1	- 22	
Total Eng & Const. Services		22	1	20	1	20	1	24	1	23	
Customer Service Manager	25	1		1		1		1		1	
Meter Asset Manager	23	1		1		1		1		1	
Utilities Sr. Accountant	22	1		1		1		1		1	
Systems Analyst	22	1		1		1		1		1	
Utilities Analyst	21	1		1		1		1		1	
Sr. Billing Specialist	19	1		1		1		1		1	
Sr. Customer Service Specialist	19	2		2		2		2		1	
Sr. Meter Reader Specialist	18	1		1		1		1		1	
Sr. Field Representative Specialist	18	1		1		-		-		-	
Meter Sales Rep	16	-		-		-		1		1	
Billing Specialist	16	4		4		4		4		4	
Customer Service Field Rep I	15	5		9		9		9		9	
Customer Service Representative	15	10		10		10		9		10	
Meter Reader	14	6		10		10				10	
Total Customer Account Services	17	35	-	33	-	32	-	32	-	32	
Public Utilities Director	Contract	1		1		1		1		1	
Assistant Director	34	1		1		2		1		1	
Finance & Administration Division Manager	30	1		1		1		1		1	
Utility Asset/Procurement Manager	26	-		-		1		1		1	
Purchasing Officer	25	1		1		-		-		-	
Purchasing/Inventory Control Manager	23	1		1		1		1		1	
Sr. Customer Advocate	20	-		-		1		1		1	
Customer Advocate	19	1		1		1		1		1	
Administrative Coordinator	19	1		1		1		1		1	
Warehouse Supervisor	19	1		1		1		1		-	
Administrative Aide	17	3		3		3		3		3	
Administrative Secretary	17	1		1		1		1		1	
Store keeper	14	1		1		1		1		2	
Total Finance & Administration	14	13	-	13	-	15	-	14	-	14	_
Total Public Utilities		231	- 1		- 1	229	- 1		- 1		_
		231	-	225	T	225	1	225	-	225	
d Waste Department											
Superintendent	24	1		1		1		1		1	
Assistant Superintendent	21	1		1		1		1		1	
Equip. Operator III/Inmate Spvsr.	19	1		1		-		-		-	
	18	2		2		2		3		3	
Equipment Operator III				5		6		5		5	
	16	5									
Equipment Operator II	16 15	5 1								1	
Equipment Operator II Administrative Assistant	15	1		1		1		1		1	
Equipment Operator II										1 6 7	

AUTHORIZED POSITIONS BY FUND

(5-year Summary)

		Budget											
		FY	2010	FY	2011	FY	2012	FY	2013	FY	2014		
DEPARTMENTS	Grade	FT	PT										
Golf Course													
Director of Golf	29	1		1		1		1		1			
Superintendent	29	1		1		1		1		1			
Assistant Superintendent	21	1		1		1		1		1			
Mechanic	21	1		1		1		1		1			
Grounds Keeper/Chemical Tech	21	1		-		-		-		-			
Pro Shop Assistant/Teaching Pro	19	1		-		-		-		-			
Assistant Mechanic	18	1		-		-		-		-			
Officer Coordinator/Bookkeeper	16	1		-		-		-		-			
Operator-Grounds Keeper	14	2		-		-		-		-			
Total Golf Course		10	Various	4	Various	4	Various	4	Various	4	Various		
General Insurance													
Risk Manager	Contract	1		-		-		-		-			
Risk Manager Assistant	17	1		-		-		-		-			
Total General Insurance		2	-	-	-	-	-	-	-	-	-		
Vehicle Services													
Fleet Manager	25	1		1		1		1		1			
Auto Mechanic II	17	1		1		1		2		2			
Auto Mechanic I	15	2		2		2		2		2			
Secretary	13	1		1		1		1		1			
Total Vehicle Services		5	-	5	-	5	-	6	-	6	-		
TOTAL AUTHORIZED POSITIONS		672	32	668	32	671	41	668	38	664	35		
Frozen/Vacant Positions Total Filled Positions		21 651	32	24 644	32	24 647		27 641	38	32 632	35		

* Position names and grades reflect the most current name and grade. Positions names and grades may have changed in the past 5 years.

Most notable positional changes.

The State Legislature past a new law that requires an elected Mayor, which takes effect January 1, 2014. In prior years this position was determined based on a rotation.
 A Finance Technician position was moved to Municipal court for an additional records clerk.

A Finance Technician position was moved to Municipal court for an additional records cierk.
 The IT division of that Administrative Services Department established a Series Network Administrator p

3. The IT division of that Administrative Services Department established a Senior Network Administrator position, an additional Network Administrator and a Lead Desktop Technician position to better serve the needs of the City Departments.

4. The HR Division of the Administrative Services Department established the Safety/Wellness Specialist position to serve the City's move to Self Funded Insurance.

The Code Enforcement Division of the Community Development Department established two additional Code Enforcement position to better serve the needs of community.
 The Communication and Tourism Department was Incorporated and now is its on Entity funded by the Hotel/Motel Tax Fund.

7. It was determined that a Senior Financial Coordinator in the Engineering Division of the Public Works Department was not needed. This position was not filled during FY13.

8. The Lead Traffic Signal Technician position was changed to Traffic Operation Superintendent and the Administrative Secretary position was changed to Senior Secretary under

the Traffic Engineering division of the Public Works Department.

9. The Crew Chief position was changed to a Cemetery Maintenance Supervisor under the Cemetery Division of the Public Works Department.

10. The Georgia Mountains Center was leased to a local University. The positions under this department are now position for the local University.

11. The Parks and Recreation Agency completed a department restructure which resulted in the following changes: Civic Center Manager position eliminated, creation of a Manager Facility Supervisor, reduction in the Facility Operation Manager positions, elimination of the Assistant Parks Maintenance Supervisor position, creation of the a

Landscape/Turf Technician position and the addition of an Operation Supervisor position. **12**. Professional Development caused a promotion of a Water Treatment Plant Relief Operator III to a Water Treatment Plant Relief Operator II in the Lakeside Plant division of the Public Utilities Department.

13. A vacancy caused a need to regarded a WRF Relief Operator II position to a WRF Relief Operator III in the Linwood Plant Division of the Public Utilities Department.

14. The creation of a Stormwater program Civil Engineer II position will better serve the needs of the department. This position was moved from the Engineering and Construction Services division of the Public Utilities Department.

15. The creation of a Design & Permitting Section Chief position will better serve the needs of the department. This position was created by reducing the number of Civil Engineer III position in the Engineering and Construction Services division of the Public Utilities department.

16. The Sr. Customer Service Specialist position was reduced to add an additional Customer Service Representative in the Customer Account Services division of the Public Utilities department.

17. The Finance & Administration Division of the Public Utilities department regarded the Warehouse supervisor position to a storekeeper position.

18. A Laborer position was regarded to a Equipment Operator I position in the Solid Waste department.



■ Authorized Positions □ Vacant Positions

Staff levels play a significant part in the budget process, as the staff in a municipality is its greatest asset and resource. Staffing levels are generally the last thing to be effected during a souring economy; however in the current economy approved staffing levels has taken it share of reduction in the past five years. Over the past five years, the City of Gainesville has seen its approved staff level drop by 53 positions, from it's highest in FY2009 at 721 to it's lowest in FY2013 at 668; this equates to approximately a 7.4% drop in the City's workforce. This reduction in staff level has slightly effected the service level provided by the City as it would in any organization. However with this reduction in the level of staffing, a new vigor has been realized, and the City has adopted a new attitude of, "Do more with less/Efficiency first." This new attitude will only further strengthen the City's Mission of community enrichment through good stewardship and innovative services.

DOCUMENT-WIDE CRITERIA

This section contains the Glossary, Ad Valorem Ordinance, Tax digest, Millage Profile, Budget Resolution and Account Descriptions



GLOSSARY

ACCOUNTING METHOD - ACCRUAL The timing of the recognition of income or expense that reports 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 reports these items when cash is received or paid.

ACCOUNTING METHOD - MODIFIED ACCRUAL 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.

ADOPTED (APPROVED) BUDGET The funds appropriated by the City Council at the beginning of the 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.

ANNEXATION 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.

ANNUAL BUDGET 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.

ASSESSED VALUATION 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.

BOND 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.

BUDGET AMENDMENT 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.

BUDGET CALENDAR The schedule of key dates or milestones which the City follows in the preparation, adoption, and administration of the budget.

BUDGET RESOLUTION 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.

BUDGETED FUND BALANCE RESERVE 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 "non-departmental" 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.

DEBT SERVICE Costs associated with the interest, principle, or other expense payments related to bond issues or capital leases.

DEBT SERVICE FUND 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.

DEPARTMENT 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.

DEPRECIATION A loss in the value of an asset, whether due to physical changes, obsolescence, or factors outside the asset.

DISBURSEMENT 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.

ENCUMBRANCE 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.

ENTERPRISE FUND 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

EXPENDITURE/EXPENSE 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

FIDUCIARY FUND 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).

FISCAL YEAR 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.

FIXED ASSET 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 standard standards are an acquisition cost of at least \$5,000 and a useful life of more than 1 year.

FUND 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.

FUND BALANCE (Undesignated and Unreserved) Refers to the excess of assets over liabilities and is, therefore, generally known as amount available for appropriation.

FUND BALANCE (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".

FUND BALANCE (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</u> FUNDS 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.

HOMESTEAD EXEMPTION 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.

INFRASTRUCTURE The basic facilities, equipment, and installations needed for the functioning of a system or organization (e.g., roads, bridges, water/sewer lines, public buildings).

INTANGIBLE PROPERTY 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.

INTERGOVERNMENTAL REVENUE Revenue received from local agencies or other governments such as the state of Georgia

LAND USE DESIGNATION 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.

MILLAGE RATE 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.

NCIC 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.

OPEN RECORDS ACT A legislative act which authorizes public access to certain records classified as public information.

OPERATING BUDGET 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.

PERFORMANCE INDICATORS A quantitative means of assessing workload, efficiency, effectiveness and/or productivity of a program or department.

PERSONAL SERVICES Costs associated with wages, salaries, retirement, and other fringe benefits for employees.

PROPRIETARY FUNDS 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.

RESERVE 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.

SINKING FUND 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.

SPLOST 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.

TAN 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.

TAXES 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.

TV18 Gainesville/Hall County joint government cable access channel which broadcasts a variety of local interest programs.

WARD 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.

WORKING CAPITAL 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.

 First Reading:
 05/07/2013

 Passed:
 05/21/2013

AN ORDINANCE NO. 2013-06

AN ORDINANCE OF THE MAYOR AND COUNCIL 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 FOR THE FISCAL YEAR 2014; AND OTHER PURPOSES.

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF GAINESVILLE, GEORGIA AS FOLLOWS:

WHEREAS, a budget has been established for the City of Gainesville for Fiscal Year 2014; and

WHEREAS, a specified amount of revenue for this budget comes from ad valorem taxes.

NOW THEREFORE BE IT ORDAINED by the City Council 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 \$3.06 on each \$1,000.00 of property subject to ad valorem tax by the City.

SECTION II. Said rate of \$3.06 on each \$1,000.00 of taxable property is hereby levied as follows:

- (a) For General Government purposes, \$1.77 on each \$1,000.00 of taxable property.
- (b) For the purpose of providing Parks and Recreation operations, \$0.79 on each \$1,000.00 of taxable property.
- (c) For the purpose of retiring outstanding governmental fund type debt and related interest, \$0.50 on each \$1,000.00 of taxable property.

SECTION III. All ordinances and part of ordinances in conflict herewith are hereby repealed.

NOW THEREFORE BE IT FURTHER ORDAINED 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.

ORDINANCE 2013-06

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:

Benese D Denise O. Jordan, City Clerk



PROJECTED AD VALOREM TAX DIGEST FISCAL YEAR 2014

	٦	FY 2013/ Tax Year 2012	FY 2014/ Tax Year 2013	
Description		Tax Digest	Tax Digest (Estimated)	% Change
Real	\$	3,593,669,186	\$ 3,332,444,513	-7.3%
Personal		881,473,175	922,483,143	4.7%
Motor Vehicles		159,983,900	159,983,900	0.0%
Mobile Homes		6,190	6,190	0.0%
Total Digest		4,635,132,451	4,414,917,746	-4.8%
Exempt Properties		(1,038,877,720)	(1,047,478,388)	0.8%
Net Digest	\$	3,596,254,731	\$ 3,367,439,358	-6.4%

1 Mill Factor With 93.7% Collection

	FY 2013 <u>Certified</u>	FY 2014 Projected	Difference	% <u>Growth</u>
General Digest	\$ 3,369,690.68	\$ 3,155,290.68	\$ (214,400)	-6.4%

Projected Tax Digest By Category


CITY OF GAINESVILLE MILLAGE PROFILE

Fund	<u>FY 2010</u>	<u>FY 2011</u>	<u>FY 2012</u>	<u>FY 2013</u>	<u>FY 2014*</u>
Schools	7.71	7.69	7.39	7.59	7.59
General Govt.	1.43	1.69	1.69	1.77	1.77
Parks and Rec.	0.75	0.75	0.75	0.79	0.79
Debt Service	0.48	0.48	0.48	0.50	0.50
Total	10.37	10.61	10.31	10.65	10.65

* Subject to change. City Council and the School Board will take appropriate action when the Tax Digest is available.



MILLAGE RATE

"WHERE YOUR TAX DOLLARS GO"

(Excludes School System Taxes)



RESOLUTION AR-2013 - 10

FISCAL YEAR 2014 BUDGET

WHEREAS, the City Manager has presented a proposed fiscal year 2014 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 2014; 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 "Attachment A" attached hereto and by reference made a part hereof this resolution, shall be the City of Gainesville's budget for the fiscal year 2014; and

BE IT FURTHER RESOLVED that this budget is hereby approved, 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/expenses are hereby appropriated to the departments name 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 21st day of May, 2013.

Danny Dunagan, JR. Mayor Pro Tem George Wangemann

Council Member Robert L. Hamrick

iqueras il Member

Council Member Ruth H. Bruner

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:

Denise O. Jordan,

of 1 ORGI/

GENERAL FUND

	ć	F 204 000
Ad Valorem Taxes @ 1.77 Mills	\$	5,384,088
Railroad Equipment Tax		5,000
Intangible Tax		58,786
Real Estate Transfer Tax		11,000
Insurance Premium Tax		1,600,000
Local Option Sales Tax		5,261,376
Payment in Lieu of Taxes		57,374
Occupational Tax		1,134,500
Alcoholic Beverage Tax		980,000
Franchise Fees		3,971,056
Fines, Fees, and Forfeitures		1,140,200
Permits and Zoning Fees		310,400
Other Fees and Licenses		370,000
Interest on investments		28,000
Intergovernmental		625,006
Cemetery Lot Sales		40,000
Miscellaneous - Rent		825,000
Miscellaneous		40,000
Charges for Services - Indirect Charges		1,706,933
Transfers In		3,451,614
Sales of General Fixed Assets		30,000
		2 200 000
Budgeted Fund Balance		2,200,000
Budgeted Fund Balance TOTAL REVENUES AND OTHER SOURCES	\$	2,200,000
	\$	
TOTAL REVENUES AND OTHER SOURCES	\$	
TOTAL REVENUES AND OTHER SOURCES EXPENDITURES AND OTHER USES		29,230,333
TOTAL REVENUES AND OTHER SOURCES EXPENDITURES AND OTHER USES Administrative Services		29,230,333 2,798,333
TOTAL REVENUES AND OTHER SOURCES EXPENDITURES AND OTHER USES Administrative Services City Manager's Office		29,230,333 2,798,333 657,246
TOTAL REVENUES AND OTHER SOURCES EXPENDITURES AND OTHER USES Administrative Services City Manager's Office City Council		29,230,333 2,798,333 657,246 280,658
TOTAL REVENUES AND OTHER SOURCES EXPENDITURES AND OTHER USES Administrative Services City Manager's Office City Council Community Development		29,230,333 2,798,333 657,246 280,658 1,099,475
TOTAL REVENUES AND OTHER SOURCES EXPENDITURES AND OTHER USES Administrative Services City Manager's Office City Council Community Development Police		29,230,333 2,798,333 657,246 280,658 1,099,475 8,627,232 6,582,354
TOTAL REVENUES AND OTHER SOURCESEXPENDITURES AND OTHER USESAdministrative ServicesCity Manager's OfficeCity CouncilCommunity DevelopmentPoliceFirePublic Lands and Buildings		29,230,333 2,798,333 657,246 280,658 1,099,475 8,627,232
TOTAL REVENUES AND OTHER SOURCES EXPENDITURES AND OTHER USES Administrative Services City Manager's Office City Council Community Development Police Fire		29,230,333 2,798,333 657,246 280,658 1,099,475 8,627,232 6,582,354 561,907 613,601
TOTAL REVENUES AND OTHER SOURCESEXPENDITURES AND OTHER USESAdministrative ServicesCity Manager's OfficeCity CouncilCommunity DevelopmentPoliceFirePublic Lands and BuildingsEngineering Services		29,230,333 2,798,333 657,246 280,658 1,099,475 8,627,232 6,582,354 561,907 613,601 1,343,113
TOTAL REVENUES AND OTHER SOURCESEXPENDITURES AND OTHER USESAdministrative ServicesCity Manager's OfficeCity CouncilCommunity DevelopmentPoliceFirePublic Lands and BuildingsEngineering ServicesTraffic Services		29,230,333 2,798,333 657,246 280,658 1,099,475 8,627,232 6,582,354 561,907 613,601
TOTAL REVENUES AND OTHER SOURCESEXPENDITURES AND OTHER USESAdministrative ServicesCity Manager's OfficeCity CouncilCommunity DevelopmentPoliceFirePublic Lands and BuildingsEngineering ServicesTraffic ServicesStreet Maintenance and Construction		29,230,333 2,798,333 657,246 280,658 1,099,475 8,627,232 6,582,354 561,907 613,601 1,343,113 1,926,659
TOTAL REVENUES AND OTHER SOURCESEXPENDITURES AND OTHER USESAdministrative ServicesCity Manager's OfficeCity CouncilCommunity DevelopmentPoliceFirePublic Lands and BuildingsEngineering ServicesTraffic ServicesStreet Maintenance and ConstructionCemetery		29,230,333 2,798,333 657,246 280,658 1,099,475 8,627,232 6,582,354 561,907 613,601 1,343,113 1,926,659 348,397
TOTAL REVENUES AND OTHER SOURCESEXPENDITURES AND OTHER USESAdministrative ServicesCity Manager's OfficeCity CouncilCommunity DevelopmentPoliceFirePublic Lands and BuildingsEngineering ServicesTraffic ServicesStreet Maintenance and ConstructionCemeteryAgency Allocations - Other		29,230,333 2,798,333 657,246 280,658 1,099,475 8,627,232 6,582,354 561,907 613,601 1,343,113 1,926,659 348,397 40,898
TOTAL REVENUES AND OTHER SOURCESEXPENDITURES AND OTHER USESAdministrative ServicesCity Manager's OfficeCity CouncilCommunity DevelopmentPoliceFirePublic Lands and BuildingsEngineering ServicesTraffic ServicesStreet Maintenance and ConstructionCemeteryAgency Allocations - OtherContingency		29,230,333 2,798,333 657,246 280,658 1,099,475 8,627,232 6,582,354 561,907 613,601 1,343,113 1,926,659 348,397 40,898 702,250

COMMUNITY SERVICE CENTER FUND

Intergovernmental - Federal/State/Other Intergovernmental - County Transfer from General Fund Other: (Fees, Donations, Fares, Misc.) Budgeted Fund Balance TOTAL REVENUES AND OTHER SOURCES	\$ 1,405,818 472,696 404,246 475,310 17,211 2,775,281
EXPENDITURES AND OTHER USES	
Personal Services Professional & Other Services Supplies & Operating Charges Repairs & Maintenance Capital Outlay	\$ 1,423,536 187,562 548,583 395,200 220,400
TOTAL EXPENDITURES AND OTHER USES	\$ 2,775,281
ECONOMIC DEVELOPMENT FUND	
Interest on Investments Land Sales Transfers in	\$ 8,600 200,000 7,000
TOTAL REVENUES AND OTHER SOURCES	\$ 215,600
EXPENDITURES AND OTHER USES	
Professional & Other Services Supplies & Operating Charges Debt Service Transfers out Contingency	\$ 85,000 6,000 42,000 25,000 57,600
TOTAL EXPENDITURES AND OTHER USES	\$ 215,600

CABLE TV CHANNEL FUND

REVENUES AND OTHER SOURCES	
Intergovernmental - Hall County	\$ 93,569
Transfer from General Fund	93,569
TOTAL REVENUES AND OTHER SOURCES	\$ 187,138
EXPENDITURES AND OTHER USES	
Personal Services	\$ 119,241
Professional & Other Services	21,637
Supplies & Operating Charges	12,001
Repairs & Maintenance	5,153
Indirect Cost Allocation	29,106
TOTAL EXPENDITURES AND OTHER USES	\$ 187,138
HOTEL/MOTEL TAX FUND	
REVENUES AND OTHER SOURCES	
Hotel/Motel Taxes (5%)	\$ 472,199
Hotel/Motel Taxes (1%)	94,440
Interest on Investments	250
TOTAL REVENUES AND OTHER SOURCES	\$ 566,889
EXPENDITURES AND OTHER USES	
Gainesville Communications and Tourism Office	\$ 412,596
Transfer to Parks and Recreation	59,853
Transfer to Debt Service	94,440
TOTAL EXPENDITURES AND OTHER USES	\$ 566,889

IMPACT FEES FUND

Impact Fees - Police Impact Fees - Fire Impact Fees - Parks Administrative Fees Interest on Investments Budgeted Fund Balance	\$ 12,000 21,000 80,000 2,500 800
TOTAL REVENUES AND OTHER SOURCES	\$ 116,300
EXPENDITURES AND OTHER USES	
Transfer to General Fund Transfer to Parks and Recreation Capital Project Funds Available for Capital Projects	\$ 2,500 45,000 68,800
TOTAL EXPENDITURES AND OTHER USES	\$ 116,300
INFORMATION TECHNOLOGY FUND REVENUES AND OTHER SOURCES	
Technology fees Budgeted Fund Balance	\$ 58,000 52,000
TOTAL REVENUES AND OTHER SOURCES	\$ 110,000
EXPENDITURES AND OTHER USES	
Transfer to General Gov't Capital Projects Fund	\$ 110,000
TOTAL EXPENDITURES AND OTHER USES	\$ 110,000
TAX ALLOCATION DISTRICT FUND	
REVENUES AND OTHER SOURCES	
Property Tax - Current Intergovernmental Interest on Investments	\$ 12,000 84,000 600
TOTAL REVENUES AND OTHER SOURCES	\$ 96,600
EXPENDITURES AND OTHER USES	
Available for Capital Projects	\$ 96,600
TOTAL EXPENDITURES AND OTHER USES	\$ 96,600

PARKS AND RECREATION FUND

Ad Valorem Taxes @ .79 Mills Charges for Services Interest on Investments Other Transfers in Budgeted Fund Balance	Ş	2,367,362 1,641,629 4,100 750 59,853 933,481
TOTAL REVENUES AND OTHER SOURCES	\$	5,007,175
EXPENDITURES AND OTHER USES		
Personal Services Professional & Other Services Supplies & Operating Charges Repairs & Maintenance Indirect Cost Allocation Capital Outlay Transfer to Parks and Recreation Capital Projects Fund	\$	2,462,714 547,228 1,055,493 201,740 50,000 55,000 635,000
TOTAL EXPENDITURES AND OTHER USES	\$	5,007,175
DEBT SERVICE FUND		
REVENUES AND OTHER SOURCES		
Ad Valorem Taxes @ 0.50 Mills Interest on Investments Transfers in Budgeted Fund Balance	\$	1,498,330 5,683 8,058,565 -
TOTAL REVENUES AND OTHER SOURCES	\$	9,562,578
EXPENDITURES AND OTHER USES		
Bond Principal & Interest Lease Principal & Interest Other Costs Available for Future Debt Service	\$	8,858,536 551,501 7,500 145,041
TOTAL EXPENDITURES AND OTHER USES	\$	9,562,578

CAPITAL PROJECTS FUND

SPLOST VI	\$	7,139,125
Lease Proceeds		-
Intergovernmental		200,000
Transfer from General Fund		2,200,000
Transfer from Economic Development Fund		25,000
Transfer from Information Tech Fund		110,000
Transfer from Public Utilities		130,000
Transfer from Impact Fee Fund		45,000
Transfer from Cemetery Trust Fund		25,000
Budgeted Fund Balance - Various capital projects funds		750,000
TOTAL REVENUES AND OTHER SOURCES	\$	10,624,125
EXPENDITURES AND OTHER USES		
Network Security	\$	60,000
Enhanced Software Applications	•	110,000
Expansion of Disk Storage		200,000
Down Town Master Plan		30,000
Fleet Replacement (Police)		175,000
Records Management System		715,000
Fleet Replacement - Squad 21		90,000
GMC Waterproofing and Roof		115,000
Administrative Building Renovation		50,000
Storm Drain Maintenance Program		15,000
Street Resurfacing (Major Projects)		700,000
Roadway Patching Program		30,000
Full Depth Reclamation Program		260,000
In-House Paving Program		100,000
Detention Pond Restoration		75,000
Interchange Beautification		25,000
Thermoplastic Restriping		30,000
Fleet Replacement - Tractor		25,000
Transfer to Debt Service		7,139,125
Linwood Nature Preserve Development		25,000
Blueway Landings		20,000
Frances Meadows Center Fitness Center		375,000
Wessel Park Renovation		150,000
Fleet Replacement		50,000
T-Ball Athletic Field Lighting		20,000
Civic Center Marquee		40,000
TOTAL EXPENDITURES AND OTHER USES	\$	10,624,125
	-	

AIRPORT FUND

T-Hangar Rent	\$ 310,026
Corporate Hangar Rent	364,226
Industrial Park Rent	138,350
Fuel	18,888
Interest on Investments	1,200
Fixed Base Operator	32,755
Miscellaneous Revenue	3,660
Budgeted Retained Earnings	9,561
TOTAL REVENUES AND OTHER SOURCES	\$ 878,666
EXPENDITURES AND OTHER USES	
Personal Services	\$ 70,751
Professional & Other Services	39,830
Supplies & Operating Charges	45,738
Repairs & Maintenance	78,386
Indirect Cost Allocation	209,561
Debt Service	434,400
Consistent Outstand	
Capital Outlay	-

PUBLIC UTILITIES OPERATING FUND

Water Connection Fees590,292Water Connection Administration Fees17,442Water Tapping Fees366,966Account Service Fees2,228,374Service Fees273,000Late Payment Penalty495,000Sewer Revenue25,858,569Surcharge20,024Sewer Connection Fees2,024Sewer Connection Fees324,870Sewer Connection Fees9,737Recovery of Bad Debts1,000Interest on Investments20,000Gain/(Loss) on Sale of Fixed Assets1,000Miscellaneous462,400TOTAL REVENUES AND OTHER SOURCES\$ 59,169,531EXPENDITURES AND OTHER USES2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952		
Water Connection Administration Fees17,442Water Tapping Fees366,966Account Service Fees2,228,374Service Fees273,000Late Payment Penalty495,000Sewer Revenue25,858,569Surcharge467,000Sewer Tapping Fees2,024Sewer Connection Fees324,870Sewer Connection Administration Fees9,737Recovery of Bad Debts1,000Interest on Investments20,000Gain/(Loss) on Sale of Fixed Assets1,000Miscellaneous462,400 TOTAL REVENUES AND OTHER SOURCES \$ 59,169,531 EXPENDITURES AND OTHER USES \$ 14,380,905Personal Services\$ 14,380,905Professional & Other Services2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Water Revenue	\$ 28,051,857
Water Tapping Fees366,966Account Service Fees2,228,374Service Fees273,000Late Payment Penalty495,000Sewer Revenue25,858,569Surcharge467,000Sewer Tapping Fees2,024Sewer Connection Fees324,870Sewer Connection Administration Fees9,737Recovery of Bad Debts1,000Interest on Investments20,000Gain/(Loss) on Sale of Fixed Assets1,000Miscellaneous462,400TOTAL REVENUES AND OTHER SOURCES\$ 59,169,531EXPENDITURES AND OTHER USES\$ 14,380,905Personal Services\$ 2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Water Connection Fees	590,292
Account Service Fees2,228,374Service Fees273,000Late Payment Penalty495,000Sewer Revenue25,858,569Surcharge467,000Sewer Tapping Fees2,024Sewer Connection Fees324,870Sewer Connection Administration Fees9,737Recovery of Bad Debts1,000Interest on Investments20,000Gain/(Loss) on Sale of Fixed Assets1,000Miscellaneous462,400TOTAL REVENUES AND OTHER SOURCES\$ 59,169,531Personal Services\$ 14,380,905Professional & Other Services2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4826,952	Water Connection Administration Fees	17,442
Service Fees273,000Late Payment Penalty495,000Sewer Revenue25,858,569Surcharge467,000Sewer Tapping Fees2,024Sewer Connection Fees324,870Sewer Connection Administration Fees9,737Recovery of Bad Debts1,000Interest on Investments20,000Gain/(Loss) on Sale of Fixed Assets1,000Miscellaneous462,400TOTAL REVENUES AND OTHER SOURCES\$ 59,169,531EXPENDITURES AND OTHER USES2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,955	Water Tapping Fees	366,966
Late Payment Penalty495,000Sewer Revenue25,858,569Surcharge467,000Sewer Tapping Fees2,024Sewer Connection Fees324,870Sewer Connection Administration Fees9,737Recovery of Bad Debts1,000Interest on Investments20,000Gain/(Loss) on Sale of Fixed Assets1,000Miscellaneous462,400TOTAL REVENUES AND OTHER SOURCES\$ 59,169,531EXPENDITURES AND OTHER USES\$ 14,380,905Personal Services2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,552	Account Service Fees	2,228,374
Sewer Revenue25,858,569Surcharge467,000Sewer Tapping Fees2,024Sewer Connection Fees324,870Sewer Connection Administration Fees9,737Recovery of Bad Debts1,000Interest on Investments20,000Gain/(Loss) on Sale of Fixed Assets1,000Miscellaneous462,400TOTAL REVENUES AND OTHER SOURCES\$ 59,169,531EXPENDITURES AND OTHER USES\$ 14,380,905Personal Services2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,552	Service Fees	273,000
Surcharge467,000Sewer Tapping Fees2,024Sewer Connection Fees324,870Sewer Connection Administration Fees9,737Recovery of Bad Debts1,000Interest on Investments20,000Gain/(Loss) on Sale of Fixed Assets1,000Miscellaneous462,400TOTAL REVENUES AND OTHER SOURCES\$ 59,169,531EXPENDITURES AND OTHER USES\$ 14,380,905Personal Services2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Late Payment Penalty	495,000
Sewer Tapping Fees2,024Sewer Connection Fees324,870Sewer Connection Administration Fees9,737Recovery of Bad Debts1,000Interest on Investments20,000Gain/(Loss) on Sale of Fixed Assets1,000Miscellaneous462,400TOTAL REVENUES AND OTHER SOURCES\$ 59,169,531EXPENDITURES AND OTHER USES\$ 14,380,905Personal Services\$ 2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4826,952	Sewer Revenue	25,858,569
Sewer Connection Fees324,870Sewer Connection Administration Fees9,737Recovery of Bad Debts1,000Interest on Investments20,000Gain/(Loss) on Sale of Fixed Assets1,000Miscellaneous462,400TOTAL REVENUES AND OTHER SOURCES\$ 59,169,531EXPENDITURES AND OTHER USES\$ 14,380,905Personal Services2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Surcharge	467,000
Sewer Connection Administration Fees9,737Recovery of Bad Debts1,000Interest on Investments20,000Gain/(Loss) on Sale of Fixed Assets1,000Miscellaneous462,400TOTAL REVENUES AND OTHER SOURCES\$ 59,169,531EXPENDITURES AND OTHER USES\$ 14,380,905Personal Services\$ 14,380,905Professional & Other Services2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Sewer Tapping Fees	2,024
Recovery of Bad Debts1,000Interest on Investments20,000Gain/(Loss) on Sale of Fixed Assets1,000Miscellaneous462,400TOTAL REVENUES AND OTHER SOURCES\$ 59,169,531EXPENDITURES AND OTHER USES\$ 14,380,905Personal Services\$ 14,380,905Professional & Other Services2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Sewer Connection Fees	324,870
Interest on Investments20,000Gain/(Loss) on Sale of Fixed Assets1,000Miscellaneous462,400TOTAL REVENUES AND OTHER SOURCES\$ 59,169,531EXPENDITURES AND OTHER USES\$ 14,380,905Personal Services\$ 14,380,905Professional & Other Services2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Sewer Connection Administration Fees	9,737
Gain/(Loss) on Sale of Fixed Assets1,000Miscellaneous462,400TOTAL REVENUES AND OTHER SOURCES\$ 59,169,531EXPENDITURES AND OTHER USES\$ 14,380,905Personal Services\$ 14,380,905Professional & Other Services2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Recovery of Bad Debts	1,000
Miscellaneous462,400TOTAL REVENUES AND OTHER SOURCES\$ 59,169,531EXPENDITURES AND OTHER USES\$ 14,380,905Personal Services\$ 14,380,905Professional & Other Services2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Interest on Investments	20,000
TOTAL REVENUES AND OTHER SOURCES\$ 59,169,531EXPENDITURES AND OTHER USESPersonal Services\$ 14,380,905Professional & Other Services2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Gain/(Loss) on Sale of Fixed Assets	1,000
EXPENDITURES AND OTHER USESPersonal Services\$ 14,380,905Professional & Other Services2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Miscellaneous	462,400
Personal Services\$ 14,380,905Professional & Other Services2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	TOTAL REVENUES AND OTHER SOURCES	\$ 59,169,531
Professional & Other Services2,928,072Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	EXPENDITURES AND OTHER USES	
Supplies & Operating Charges7,894,828Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Personal Services	\$ 14,380,905
Repairs & Maintenance2,154,024Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Professional & Other Services	2,928,072
Indirect Cost Allocation1,034,429Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Supplies & Operating Charges	7,894,828
Capital Outlay1,014,710Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Repairs & Maintenance	2,154,024
Debt Service21,439,497Transfers out3,496,114Available for Capital Projects4,826,952	Indirect Cost Allocation	1,034,429
Transfers out3,496,114Available for Capital Projects4,826,952	Capital Outlay	1,014,710
Available for Capital Projects 4,826,952	Debt Service	21,439,497
	Transfers out	3,496,114
TOTAL EXPENDITURES AND OTHER USES\$ 59,169,531	Available for Capital Projects	4,826,952
	TOTAL EXPENDITURES AND OTHER USES	\$ 59,169,531

SOLID WASTE FUND

Residential Collections Commercial - Franchise Fee Special Services Interest Other Revenue	\$ 2,170,602 85,000 5,000 1,200 40,600
TOTAL REVENUES AND OTHER SOURCES	\$ 2,302,402
EXPENDITURES AND OTHER USES	
Personal Services Professional & Other Services Supplies & Operating Charges Repairs & Maintenance Indirect Cost Allocation Capital Outlay	\$ 1,189,660 96,901 340,050 267,250 146,452 262,089
TOTAL EXPENDITURES AND OTHER USES	\$ 2,302,402
<u>CHATTAHOOCHEE GOLF COURSE FUND</u> REVENUES AND OTHER SOURCES	
Greens Fees Cart Fees Other Revenue Transfer from General Fund	\$ 677,000 280,920 94,205 125,395
TOTAL REVENUES AND OTHER SOURCES	\$ 1,177,520
EXPENDITURES AND OTHER USES	
Personal Services Professional & Other Services Supplies & Operating Charges Repairs & Maintenance Capital Outlay Debt Service	\$ 507,243 17,312 113,488 206,600 12,000 320,877
TOTAL EXPENDITURES AND OTHER USES	\$ 1,177,520

GENERAL INSURANCE FUND

Premiums & Losses Paid by Department Interest on Investments Other Budgeted Retained Earnings	\$ 1,641,676 2,000 10,000 30,201
TOTAL REVENUES AND OTHER SOURCES	\$ 1,683,877
EXPENDITURES AND OTHER USES	
Professional & Other Services Supplies & Operating Charges Indirect Cost Allocation	\$ 1,519,206 10,000 154,671
TOTAL EXPENDITURES AND OTHER USES	\$ 1,683,877
EMPLOYEE BENEFITS FUND	
REVENUES AND OTHER SOURCES	
Premiums Interest	\$ 7,498,188 4,500
TOTAL REVENUES AND OTHER SOURCES	\$ 7,502,688
EXPENDITURES AND OTHER USES	
Health Claims/Premiums Expense Life Insurance Premiums Vision Insurance Premiums Dental Insurance Premiums Long & Short-term Disability Premiums Short-term Disability Expense Medical Clinic Operations Administration/Wellness Program Other Costs	\$ 6,061,581 152,598 29,542 343,948 72,626 120,000 603,957 58,348 60,088
TOTAL EXPENDITURES AND OTHER USES	\$ 7,502,688

VEHICLE SERVICES FUND

Charges For Services Sales - Fuel Transfer In TOTAL REVENUES AND OTHER SOURCES	\$ \$	858,297 1,966,874 - 2,825,171
EXPENDITURES AND OTHER USES		
Personal Services Professional & Other Services Supplies & Operating Charges Repairs & Maintenance Capital Outlay	\$	324,129 20,422 2,463,205 17,415 -
TOTAL EXPENDITURES AND OTHER USES	\$	2,825,171
<u>CEMETERY TRUST FUND</u>		
REVENUES AND OTHER SOURCES		
Interest on Investments Sales & Services	\$	260 40,000
TOTAL REVENUES AND OTHER SOURCES	\$	40,260
EXPENDITURES AND OTHER USES		
Transfer to Capital Projects Fund Available for Capital Projects	\$	25,000 15,260
TOTAL EXPENDITURES AND OTHER USES	\$	40,260
GRAND TOTAL	\$	134,072,134
LESS TRANSFERS COUNTED TWICE		(15,355,242)
TOTAL NET BUDGET	\$	118,716,892

CITY OF GAINESVILLE ACCOUNT DESCRIPTIONS

Account Number	Account Name	Descriptions		
Personal Services and Employee Benefits				
1100	Salaries and Wages	Includes the yearly salary for all employees.		
1101	Overtime Earnings	Includes all costs of overtime pay.		
1110	Life and Health Insurance	Includes all costs associated with employer provided insurance.		
1120	Workers' Comp Insurance	Includes all costs associated with workers' compensation, including		
1140	Social Security and Medicare	premiums and claims. Employer's portion of social security and medicare expense.		
1150	Unemployment	Includes payments for unemployment compensation.		
1150	Uniforms	Any clothing purchase for City employees. Examples include, but are		
		not limited to gun belts, badges, shoes, boots, etc.		
1170	Retirement Contributions	Employer's contributions to retirement plan.		
Professional and Other Services				
2100	Travel	Includes mileage, meals, lodging, etc. for any business related meetings which do not involve professional development.		
2150	Training and Professional	Any training, schoolings, conferences, seminars, and certifications		
	Development	(including meals, transportation and lodging) and any on-line networks used for training as well as instructional material. Includes ammunition.		
2230	Advertising	Any cost associated with the publishing of an ad or notice.		
2240	Professional Fees-Legal	Cost of legal services provided by the City attorney or other attorney (Including Clerk of Court fees).		
2260	Insurance - Liability	Liability insurance and estimated claims excluding health and life and workers' compensation.		
2280	Maintenance Contracts	Any items under maintenance contract. Examples are computer equipment,		
		copy machines, telephones, software, extended warranties, radios, pumps, excavators, vehicles, and maintenance of landscape).		
2335	Dues	Memberships in professional organizations.		
2410	Rent - Facilities	Cost of space rental.		
2420	Rent - Equipment	Copier, postage meter rentals, pagers, and equipment rentals.		
2540	Contractual Services	Any services provided to the City from outside - other than maintenance		
		contracts. Examples are consultants, security officers, and temporary		
		help through employment agencies.		
Supplies and Materials				
3340	Printing	Includes printing of forms and stationery. Includes water bills, business cards, annual reports, etc. This does not include preprinted forms.		
3351	Subscriptions and Publications	Any subscriptions to magazines, newspapers, letters, etc. associated with that department.		
3360	Postage and Freight	The cost of mailing/shipping any item. Examples are UPS, Federal Express, or regular mail.		
3380	Office Supplies	Pens, pads, staples, paper clips, copy and computer paper (consumable items that can be "used up").		
3390	Supplies, Tools, and Small	Any supplies or tools used for operations. Equipment that cannot be		
	Equipment (less than \$1,000)	classified as a fixed asset. Examples are calculators, name badges or plates, plaques, T-shirts, maps, etc. All software costing less than \$20,000 should be coded to this account.		
3394	Inventory Items	Any supplies or tools used for operations. Equipment that cannot be classified		
5551	(\$1,000.00 - \$4,999.99)	as a fixed asset, but exceeds threshold for inclusion in .3390 account. Examples		
	(,_,_,, ,, ,,,,,,,,,,,,,,,,,,,,,,,,	are computers, tamping machines, scanner/plotters, and other specialized tools. These purchases are tagged for tracking purposes.		
3400	Janitorial and Operational Supplies	Costs of cleaning supplies, light bulbs, paper towels, brooms. The		
		departments located in the joing admin. bldg are prorated on # of sq. ft.		
3520	Utilities - Gas	Cost of use of natural gas - United Cities Gas, propane gas for heat.		
3521	Telephone	Charges for telephone usage, local and long distance (service calls		
		and repairs should be coded to other line items).		

CITY OF GAINESVILLE ACCOUNT DESCRIPTIONS

Account Number	Account Name	Descriptions	
3522	Utilities - Electric	Cost of use of electricity - Georgia Power, Jackson EMC.	
3523	Utilities - Water	Cost of use of water and sewer.	
3860	Other Operational Costs	Any cost that cannot be classified in any other account. Charges to this account should be minimized. Physical exams, flu shots, drinks and food for guest and staff meetings, licenses (professional certifications including CPA, state certifications including CDL, and electrical), etc.	
3870	Landfill Charges	Costs associated with delivering trash/garbage to landfill.	
Repairs and Maintenance			
4342	Repairs and Maintenance	General repairs and maintenace to items other than vehicles and equipment (furniture, buildings), repairs essential to facility operations, including repairs to air conditioning units.	
4460	Equipment Repairs and Maintenance	Repairs to typewriters, copiers, PCs, printers, weed eaters, & lawn mowers.	
4480	Vehicle Repairs and Maintenance	Repairs to vehicles, car wash soap, windshield washer fluid. This does not include tires, gas, and lubricants.	
4500	Fuel and Lubricants	Gasoline/Diesel fuel, motor oil, etc. for City vehicles.	
Capital Outlay			
9580	New Equipment	An item that has a longer useful life than one year and a cost of at least \$5,000 or more. These items need to be tagged with a fixed asset tag. No items greater than \$19,999 should be in this account. This is true of all funds except	
9600	New Construction	Public Utilities. Any new construction that does not qualify in the CIP (must be less than \$20,000 for this account). Small storage bldg, sidewalks, etc.	

