

## CAPITAL IMPROVEMENTS PROGRAM FY 2011-2016



## **CAPITAL IMPROVEMENTS PROGRAM** For the Fiscal Year Ending June 30, 2011





## CITY OF STATESBORO, GEORGIA MAYOR AND COUNCIL

### Joe R. Brannen

Mayor



In office since September 1998 Current term expires December 2013

## **Tommy Blitch** District 1



In office since 2004 Current term expires December 2013

## Gary L. Lewis District 2



In office since January 1998 Current term expires December 2011

William P. Britt District 3



In office since January 2004 Current term expires December 2011

John Riggs District 4



In office since January 2010 Current term expires December 2013

## **Travis L. Chance** District 5



In office since January 2008 Current term expires December 2011

## CITY MANAGER and DEPARTMENT HEADS

### **Shane Haynes**

City Manager

Sam L. Brannen City Attorney

**Cindy S. West** *Finance Director* 

**Christian Lentz** *Planning Director* 

> Steve Hotchkiss Natural Gas Director

> > Wayne Johnson Water / Wastewater Director

Michael Graves Staff Attorney

> Sue Starling City Clerk

> > Stan York Police Chief

**Dennis Merrifield** *Fire Chief* 

**Robert Cheshire** *City Engineer / Public Works Director* 

Seth LaVine Information Technology Director

Key Finance Staff Allison P. Chambers, Accountant Andrea Mitchell, Senior Accounting Technician/Payroll Annette Waters, Accounts Payable Technician Ramona Sacristan, Secretary/Accounting Technician

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June 1, 2010

The Honorable Mayor and City Council City of Statesboro 50 East Main Street Statesboro, Georgia 30458

Re: Letter of Transmittal of the Capital Improvements Program

Dear Mayor and City Council Members:

Enclosed is the proposed Capital Improvements Program (CIP) for FY 2011 --2016 for the City of Statesboro, scheduling capital improvements for the next six years. The first year's projects, as agreed to, by you, at the April Budget Planning Retreat, have been included in the FY 2011 Budget. The other five years are included for planning purposes. Their priorities can be changed in future updates of this program. We recommend that this CIP continue to be updated on an annual basis, so that the benefits of long-range planning can be obtained while having the flexibility to adjust to unforeseen circumstances or opportunities.

Other than the annual operating budget, the preparation and adoption of a capital improvements program is one of the most important financial decisions which the City Council makes each year. The purposes of a CIP are to ascertain the community's capital improvement needs over the next six years; project revenue sources and expenditures; and serve as a planning tool in deciding how best to meet those needs within the financial capability of the City. A capital improvement, for purposes of this program, has been defined as a fixed asset costing at least \$5,000, and having a useful life of at least two years. Therefore, this program will include a lot of vehicles and equipment. Some cities do not include these in a CIP. However, your management staff believes that it is critical to properly schedule new and replacement vehicles and equipment, and therefore recommends their inclusion.

There are several major benefits resulting from a Capital Improvements Program:

1. It shows the public that objective analysis of existing and long-term needs has been applied.

- 2. It is increasingly demanded by federal and state agencies, and municipal bond rating agencies to prove that comprehensive planning and sound fiscal policies are in place.
- 3. It allows for the coordination in timing, location, and financing of interrelated, complex projects.
- 4. By projecting the financial commitment over a six-year period, it seeks to minimize the impact on local tax rates, fees, and charges, attempting to remove any spikes in these rates.
- 5. It provides realistic appraisals of future needs, and whether financial resources will be available to address them.
- 6. It provides a priority setting process including the public, Mayor and City Council, City management staff, and outside agencies receiving City funding.
- 7. It provides a plan of City improvements which might be linked with other public agencies' improvements (ie., the possibility of a community center on school grounds).
- 8. It provides sufficient lead time to develop detailed plans and specifications for projects, as well as applications for federal and state grants and other financing sources.
- 9. Finally, it forces the City to allocate its revenue sources adequately between both the Operating Budget and the Capital Budget. This requires a policy review to avoid deferring maintenance, equipment replacement, and needed capital projects.

The process followed by the City of Statesboro in developing this CIP is as follows. The finance staff has developed the forms, and has given them to all departments and agencies of the City in electronic format, and to anyone wishing to submit a project for consideration. The staff has briefed the Mayor and City Council on the financial condition of the City following the latest Audit, and how that will impact the CIP. The staff has compiled all the requests, and the City Manager and Director of Finance have reviewed all the requests, the financial resources available, and submitted the recommended schedule of capital improvement projects to be financed for the next six years at the Budget Planning Retreat in April.

The Mayor and City Council have reviewed the recommendation in detail, and recommended the changes in priorities they deemed necessary. The City staff has included the first year's schedule of projects in the FY 2011 Budget, which the Council will vote upon in June. Finally, we have included the other five years of the CIP for your review and approval. This Capital Improvements Program, upon adoption by the City Council in June also, will serve as the City's long-term financial plan.

The foremost consideration in any realistic long-range planning endeavor must be financial resources. Long-term improvements can be financed following either of two methods, or a combination thereof: "pay as you go" means you finance projects from existing operating funds, or Special Purpose Local Option Sales Taxes (SPLOST). This incurs no additional debt. Obviously, few if any cities are in a position to do so except with smaller projects. "Pay as you use" means the City uses general obligation bonds, revenue bonds, capital outlay notes, GEFA loans, the GMA Equipment Lease Pool, or lease/purchase agreements to finance major improvements. Proponents say this is the most equitable means to finance long-lived fixed assets, since payments are spread over a period of years. Therefore, those citizens who actually use the facilities in future years will also be paying for them.

Inflation is another argument favoring debt-financing. Municipal bonds' interest rates over a 20- to 25-year period generally compare favorably with the growth of inflation. Thus, a project built for \$1,000,000 in 2011 would be paid off with future dollars possessing less buying power. The obvious drawback to debt financing is the added cost of borrowing the money. That is minimized by the fact that cities enjoy very favorable borrowing costs due to the bonds being tax-exempt for both federal and Georgia income tax purposes. However, a reasonable limit on bonded indebtedness as a percentage of assessed valuation must be maintained in order to preserve a solid financial condition and maintain the City's bond rating from both Moody's Investors Service and Standard and Poor's Corporation. Article 9, Section 5, Paragraph 1 of the Georgia Constitution limits that percentage to 10%. The City of Statesboro is considerably below that limit.

The City is in a strong position to rely on "pay as you go" financing because of the availability of Georgia's Special Purpose Local Option Sales Tax of 1% for capital projects over a five- or six-year period. This allows the City and County to forgo having to issue bonds and capital outlay notes in most cases. This saves our citizens the interest cost from borrowing, normally associated with such projects.

In attempting to analyze the City's financial condition, numerous variables become extremely difficult to project for several years: inflation in general; growth rates in assessed valuation, which is the basis for the property tax; growth rates for local sales tax collections which affect the level of anticipated SPLOST revenues; state and federal legislative changes affecting revenue sources or requiring newly-mandated expenditures; and whether the rate of revenue growth will be sufficient to offset inflation in normal operating expenses. If operating expenses rise faster than operating revenues grow, then money for capital improvements could be squeezed out by the need to cover these increased current operating expenses.

Since accurate projections are so difficult, this CIP is based on several assumptions listed below:

1. The growth in revenues will be sufficient to offset inflationary increases in operating expenses. This is based upon the low levels of inflation in the last five years, and the Federal Reserve Board's continued policy priority of keeping inflation in check. While we do not anticipate inflation becoming a problem, the City Charter authorizes the City Manager to recommend spending cutbacks to the City Council in the event revenues are not coming in at the level to cover appropriations. In this event, the recommended capital projects may be subject to deferral until revenues improve.

2. Project estimates are based upon **present** costs, regardless of the budget year. Therefore, projects in the outer years will actually cost more than projected due to inflation.

3. General obligation bonds, revenue bonds, GEFA loans, capital outlay notes, GMA Equipment Loan Pool loans, and lease purchase agreements have been projected at current annual rates, using repayment schedules developed by the staff.

4. The City will be able to maintain its fund balance and working capital targets for reserves, while consistently transferring at least \$310,000.00 annually into the CIP Fund from the other funds, in addition to the funding from SPLOST proceeds and net income in the proprietary funds.

5. The citizens approved overwhelmingly in a July, 2006 referendum a 2007 SPLOST, beginning October, 2007 when the 2002 SPLOST expires. This CIP includes those funds as specifically earmarked for the referendum, and delineated in the Intergovernmental Agreement with Bulloch County.

6. With the current global recession, the scheduled CIP projects have been scaled back for the duration of the downturn. The deferral of capital projects is one of the major tools used by management in addressing such a temporary revenue shortfall.

Given the above assumptions, and the limitations of revenues, we believe this Capital Improvements Program is a realistic plan of what can be accomplished in the next six years. We intend to update the CIP annually, so that it becomes a working plan that can be adjusted as circumstances warrant. We believe the process is very worthwhile, and should aid the Mayor and City Council, management staff, associated agencies and boards, and our citizens in determining the financial capacity of the City to meet the needs of the citizens of Statesboro for reliable, quality municipal services.

I want to thank all the City departments for their hard work in preparing this document. Special thanks go to Director of Finance Cynthia West and her staff, particularly Accountant Allison Chambers, Accounts Payable Clerk Annette Waters, Senior Accounting Tech Andrea Mitchell, and Finance Secretary / Accounting Tech Ramona Sacristan for their major efforts in preparing and having this document printed.

Please don't hesitate to contact me if you would like to discuss any aspect of this financial plan in detail.

Respectfully submitted,

R. Shane Haynes City Manager



#### INSTRUCTIONS FOR INDIVIDUAL PROJECT SHEETS

The Project Sheets for each individual project have been furnished to each department by electronic file. The font to be used for a uniform document is Arial, size 10, Regular type. All requests must be turned in using these sheets and this font and size, so that all projects can be included in the printed document. For purposes of this program, a capital improvement project has been defined **as any fixed asset that has a cost of \$5,000 or more, and a useful life of at least two years.** Below are the instructions for filling out the form.

Project: List the Project Number and Title. The numbering system should be in descending order from highest priority to lowest. Before the number, you need to affix an abbreviation from the list below:

AF	Administration and Finance Department
ENG	Engineering Department
FD	Fire Department
NGD	Natural Gas Department
PLG	Planning Department
PD	Police Department
	Public Works Departments:
PW-AD	Public Works Administration Division
PW-FM	Public Works Fleet Management Division
PW-PT	Public Works Parks and Trees Division
PW-ST	Public Works Streets Division
PW-SWC	Public Works Solid Waste Collection Division
PW-SWD	Public Works Solid Waste Disposal Division
WWD	Water/Wastewater Department

For example, if the highest priority project for the Fire Department was a paved parking lot at Station #1, the Project Number and Title would be: FD-1 Paving of Station #1 Parking Lot.

The Department Block should include the name of the department or agency submitting the request.

The Function Block should include the type of activity being financed. For example, if the central garage were to be re-roofed, the Department would be Public Works, and the Function would be Fleet Management Division.

The Description Block should contain concise information on the project. The Status Block should indicate if any preliminary work (ie., land acquisition, options, design, studies, etc.) has been done or is currently underway.

The Project Budget Block should be filled out for any years in which money is requested. It should also be broken down under the Expenditure Allocation by major category. For example, if a new fire station was being built, major categories would be Land Acquisition and the amount in the requested year; Architectural Design; and Construction. Under the Source of Funds, an example would be General Fund and the amount of the land cost in the requested year, and G.O. Bond and the amount of the architectural design and construction in the requested year. Obviously, the Total Allocation should equal the Total Funds.

The Justification Block is the space for the department or agency to give a concise explanation of why this project is necessary. This should be viewed as an opportunity to convince the Mayor and City Council, City Manager, and Director of Finance of how this project will improve the operational efficiency of the department, or provide a better public service.

The Location Map Block is necessary only for those projects not within an existing facility of the City. Assistance on scanning these maps onto your forms is available from the Finance Department. If a location map is not included, give a brief description of the location. For example, if the Finance Department was purchasing a new copier machine, the location description would be: Finance Department.

The Annual Operating Budget Impact Block should show the major categories of additional operating expenditures that will be necessary if this project is completed. For example, if a new fire station is built, it will need additional personnel and fringe benefits, operating costs such as utilities and building maintenance, and other capital outlay such as office equipment and furniture.

Any questions regarding these instructions should be addressed to the Finance Department or the City Manager's Office.

#### SUMMARY OF PROJECTS BY FISCAL YEAR: STATESBORO FIRE SERVICE DELIVERY FUND

Project													
Number	Project	F	FY 2011	FY 2012	FY 2013	F	Y 2014	F١	′ 2015	F	Y 2016		TOTALS
FD-7	Fire Station											SPL	.OST 07
FD-29	Aerial Fire Truck Replacement			\$ 650,000								\$	650,000
FD-30	Quick Attack Fire Truck			\$ 65,000								\$	65,000
FD-31	Tactical Support Truck			\$ 350,000								\$	350,000
FD-32	Replacement Pickup	\$	28,000									\$	28,000
FD-34	Replacement Pickup	\$	28,000									\$	28,000
FD-40	Replace Self Contained Breathing Apparatus				\$ 16,500							\$	16,500
FD-44	Fire Engine											SPL	.OST 07
FD-45	Fire Engine											SPL	.OST 07
FD-46	Replace 2000 Pumper Truck				\$ 385,875							\$	385,875
FD-47	Replace 2003 Pumper Truck									\$	425,427	\$	425,427
FD-48	Aerial Fire Truck Replacement				\$ 999,000							\$	999,000
FD-49	Inspector Pickup			\$ 37,500								\$	37,500
FD-50	Replace 1 Ton Pickup Truck				\$ 37,500							\$	37,500
FD-54	Fire Station No. 4	\$	100,000	\$ 300,000								\$	400,000
FD-58	Radio Communication Replacement											SPL	.OST 13
FD-59	Replace 4-Wheel ATV							\$	9,500			\$	9,500
	TOTAL EXPENDITURES:	\$	156,000	\$ 1,402,500	\$ 1,438,875	\$	-	\$	9,500	\$	425,427	\$	3,432,302



PROJECT	FD-29	1980 Aerial Fire	e Tru	ck Replace	ment (75')				
DEPARTMENT	Fire		FUN		Public Safety				
DESCRIPTION	Replace 1980 Aerial Fi	re Truck							
STATUS	Replacement								
514105	Replacement		u						
PROJEC	T BUDGET				PR		R FUTURE YEA	RS	
	PROPOSED FY 2011	F	Y 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL	
EXPENDITURE ALL	OCATION								
Fire Trucl	k		\$	650,000					\$ 650,000
TOTAL ALLOCATIC	DN	\$-	\$	650,000	\$-	\$-	\$-	\$-	\$ 650,000
SOURCES OF FUNI	os								
SFDF			\$	650,000					\$ 650,000
TOTAL FUNDS		\$-	\$	650,000	\$-	\$-	\$-	\$-	\$ 650,000

JUSTIFICATION	FD-29	1980 Aerial Fire Truck Replaceme	FD-29 1980 Aerial Fire Truck Replacement (75')											
	The current aerial truck is a 1980 which was manufactured by a company that went out of business in 1981. The life expectancy of an aeriel ladder truck is between 15 and 20 years. Age of current ladder is now 29. Recent repairs have highlighted the difficulty in obtaining parts and resulted in having to have certain parts fabricated from raw materials. The capability of this truck was identified as a factor in obtaining the City's ISO rating and its capability should be retained. The proposed truck provides additional space for equipment and passengers, and provides many performance and safety features not found on the current aerial truck. Financing by lease purchase is an option to minimize annual impact to the budget.													
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:											
				Personnel										
			5,000	Operations and Maintenance										
				Other Capital Outlay										
			\$ 5,000	Total Operating Expenses										
				Sources of Revenue to Cover Expenses										
			\$-	Total Revenues										

PROJECT	FD-30	Quick Attack F	re Truck					
DEPARTMENT	Fire		FUNCTION	Public Safety				
DESCRIPTION	Quick attack fire tr	ruck to be used for w	l ildland fire sup	pression.				
STATUS	New							
PROJE	CT BUDGET			P	ROJECTED FO	R FUTURE YEA	RS	
PRO FY			FY 2012	FY 2013	FY 2016	TOTAL		
EXPENDITURE AL			\$ 65,000	)				\$ 65,000
TOTAL ALLOCATI	ON	\$-	\$ 65,000	) \$ -	\$-	\$-	\$-	\$ 65,000
SOURCES OF FUN SFDF	IDS		\$ 65,000	)				\$ 65,000
TOTAL FUNDS			\$ 65,000	) \$ -	\$-	\$-	\$-	\$ 65,000

JUSTIFICATION	FD-30	Quick Attack Fire Truck										
	to their limited r for suppressing off road and use replacement wo emergency resp	estry Commission has the primary responsibility for wildland fire suppression, however, due I resources and extended response times, it is advantageous to maintain a limited capability ng wildland fires. Currently, fire trucks that are not designed for off road use are being taken used to suppress these fires, resulting in greater maintenance and repair cost. The proposed would also provide additional capability for towing the fire department's various sponse trailers.										
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:									
				Personnel								
			3,000	Operations and Maintenance								
				Other Capital Outlay								
			\$ 3,000	Total Operating Expenses Sources of Revenue to Cover Expenses								
			\$-	Total Revenues								

PROJECT	FD-31	1993 Tactical S	Suppo	rt Truck Re	eplacement							
DEPARTMENT	Fire		FUN	CTION	Public Safety							
DESCRIPTION	Tactical Support Tr	uck	l									
STATUS												
PROJEC <sup>-</sup>	PROJECT BUDGET				PR	ROJECTED FOR	R FUTURE YEA					
		FY 2011	F	Y 2012	FY 2013	FY 2014	FY 2015	FY 2016		TOTAL		
EXPENDITURE ALL	OCATION											
Support T	ruck		\$	350,000					\$	350,000		
		<u>ф</u>	<b>•</b>	250.000	<u>ф</u>	¢	<b>^</b>	¢	¢	050.000		
TOTAL ALLOCATIO		\$-	\$	350,000	\$ -	\$-	\$-	\$-	\$	350,000		
SOURCES OF FUNE	DS											
SFDF			\$	350,000					\$	350,000		
TOTAL FUNDS		\$-	\$	350,000	\$-	\$-	\$-	\$-	\$	350,000		

JUSTIFICATION	FD-31	1993 Tactical Support Truck Repl	acement									
	deficiencies and dan Tactical Support Unit and carrying heavy c		nodifications to the y providing scene t ting capability wou	e vehicle. The new								
	Financing by lease p	urchase is an option to minimize an	nual impact to the	budget.								
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:								
				Personnel								
			5,000	Operations and Maintenance								
				Other Capital Outlay								
			\$ 5,000	Total Operating Expenses								
			Sources of Revenue to Cover Exp									
			\$-	Total Revenues								

PROJECT	FD-32	Pickup							
DEPARTMENT	Fire		FUNCTION	Public Safety					
DESCRIPTION	1/2 ton crew cab pi	ckup truck	I						
STATUS	Replacement								
	PROJECT BUDGET		PROJECTED FOR FUTURE YEARS						
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL	
EXPENDITURE	ALLOCATION Pickup Truck	\$ 28,000						\$ 28,000	
TOTAL ALLOC	ATION	\$ 28,000	\$-	\$-	\$-	\$-	\$-	\$ 28,000	
SOURCES OF F	<b>FUNDS</b> SFDF	\$ 28,000						\$ 28,000	
TOTAL FUNDS		\$ 28,000	\$-	\$-	\$-	\$-	\$-	\$ 28,000	

JUSTIFICATION FD-32 Pickup

The vehicle will replace a Ford Crown Victoria with mileage in excess of 105,000 miles.

ANNUAL OPERATING BUDGET IMPACT:			
	Personnel		
	Operations and Maintenance Other Capital Outlay		
\$ 3,500	Total Operating Expenses		
	Sources of Revenue to Cover Expenses		
\$-	Total Revenues		

PROJECT	FD-34	Replacement	Pickup						
DEPARTMENT	Fire		FUNCTION	Public Safety					
DESCRIPTION	1/2 ton crew cab pic	ckup truck to re	J place 2000 Forc	1					
STATUS	Replacement								
PROJEC	T BUDGET			Pi		R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL	
EXPENDITURE ALL		\$ 28,000						\$	28,000
TOTAL ALLOCATIO	DN	\$ 28,000	\$-	\$-	\$ -	\$-	\$-	\$	28,000
SOURCES OF FUN	DS	\$ 28,000						\$	28,000
TOTAL FUNDS		\$ 28,000	\$-	\$-	\$-	\$-	\$-	\$	28,000

FD-34	Replacement Pickup									
The current vehicle is a 2000 Ford with over 100,000 miles. The vehicle will be used primarily for transporting personnel and will serve as a back up command vehicle.										
		ANNUAL OPER	ATING BUDGET IMPACT:							
			Personnel							
		3,500	Operations and Maintenance							
			Other Capital Outlay							
		\$ 3,500	Total Operating Expenses							
			Sources of Revenue to Cover Expenses							
		¢	Total Revenues							
	The current ve	The current vehicle is a 2000 Ford with over 100,000 miles. The vehicl	The current vehicle is a 2000 Ford with over 100,000 miles. The vehicle will be used print personnel and will serve as a back up command vehicle.         ANNUAL OPER         3,500							

PROJECT	FD-40	SCBA Replac	ement						
DEPARTMENT	Fire		FUNCTION	Public Safety					
DESCRIPTION	Self Contained Breathin 37units	g Apparatus R	eplacement						
STATUS	Replacement		<u>г</u>						
PROJE	CT BUDGET			PR	ROJECTED FOI	R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	т	OTAL
EXPENDITURE A SCBA	LLOCATION			\$ 166,500				\$	166,500
TOTAL ALLOCAT	ΓΙΟΝ	\$-	\$-	\$ 166,500	\$-	\$-	\$-	\$	166,500
SOURCES OF FU	INDS								
SPLOST SFDF	Г			\$ 150,000 \$ 16,500				\$ \$	150,000 16,500
TOTAL FUNDS		\$-	\$-	\$ 166,500	\$-	\$-	\$-	\$	166,500

JUSTIFICATION	FD-40	SCBA Replacement										
	Current self-contained breathing apparatus (SCBA's) are reaching the end of their useful life. Additionally, they do not have many of the safety features incorporated into SCBA's over the last few years. Estimated cost is for 37 SCBA's.											
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:								
				Personnel								
			3,500	Operations and Maintenance								
				Other Capital Outlay								
			\$ 3,500	Total Operating Expenses								
			÷ 0,000	Sources of Revenue to Cover Expenses								
			\$-	Total Revenues								

PROJECT	FD-46	2000 Fire Engir	ne Replacement						
DEPARTMENT	Fire		FUNCTION	Public Safety					
DESCRIPTION	Replace 2000 Pump	er Fire Truck	I						
STATUS	Replacement								
PROJECT	BUDGET			PF		R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	т	OTAL
EXPENDITURE ALLO				\$ 385,875				\$	385,875
TOTAL ALLOCATION		\$-	\$-	\$ 385,875	\$-	\$-	\$-	\$	385,875
SOURCES OF FUNDS				\$ 385,875				\$	385,875
TOTAL FUNDS		\$-	\$-	\$ 385,875	\$-	\$-	\$-	\$	385,875

JUSTIFICATION	FD-46	FD-46 2000 Fire Engine Replacement										
	This engine will replace a 2000 engine which is still in service. The life expectancy of a fire engine is between 10 and 15 years. The risk of mechanical failure during emergency operations increases with the age of the equipment age. Replacement of this engine is recommended to ensure our ISO rating is maintained.											
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:								
				Personnel								
			5,000	Operations and Maintenance								
				Other Capital Outlay								
			\$ 5,000	Total Operating Expenses Sources of Revenue to Cover Expenses								
			\$-	Total Revenues								

PROJECT	FD-47	2003 Fire Engi	ne Replacemei	nt				
DEPARTMENT	Fire		FUNCTION	Public Safety				
DESCRIPTION	Fire Engine Replac	ement	1					
STATUS	Replacements	<u></u>	11					
PROJEC	T BUDGET			PF	ROJECTED FOR	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALI							\$ 425,427	\$ 425,427
TOTAL ALLOCATIO	ON	\$-	\$-	· \$ -	\$-	\$-	\$ 425,427	\$ 425,427
SOURCES OF FUN SFDF	DS						\$ 425,427	\$ 425,427
TOTAL FUNDS		\$-	\$	- \$ -	\$-	\$-	\$ 425,427	\$ 425,427

JUSTIFICATION	FD-47	2003 Fire Engine Replacement									
	This engine will replace a 2003 engine which is still in service. The life expectancy of a fire engine is between 10 and 15 years. The risk of mechanical failure during emergency operations increases with the age of the equipment. Replacement of this engine is recommended to ensure our ISO rating is maintained.										
			ANNUAL OPE	RATING BUDGET IMPACT:							
				Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses							
			\$-	Total Revenues							

PROJECT	FD-48	1996 Aerial Fire Truck Replacement 100'							
DEPARTMENT	Fire		FUNCTION	Public Safety					
DESCRIPTION	Replace 1996 Aeria	I Fire Truck	<u> </u>						
STATUS	Replacement	[							
PROJECT BUDGET			PROJECTED FOR FUTURE YEARS						
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	016 TOTA	
EXPENDITURE AL Aerial Fi				\$ 999,000				\$ 99	9,000
TOTAL ALLOCATI	ON	\$-	\$-	\$ 999,000	\$-	\$-	\$-	\$ 99	9,000
SOURCES OF FUNDS									
SFDF				\$ 999,000				\$ 99	9,000
TOTAL FUNDS		\$-	\$-	\$ 999,000	\$-	\$-	\$-	\$ 99	9,000

JUSTIFICATION	an aeriel ladder truck	1996 Aerial Fire Truck Replacement 100' k will replace a 1996 aeriel ladder truck which is still in service. The life expectancy of is between 15 and 20 years. The risk of mechanical failure during emergency operations e of the equipment. Replacement of this engine is recommended to ensure tained.										
			ANNUAL OPER	ATING BUDGET IMPACT:								
				Personnel								
			7,500	Operations and Maintenance								
				Other Capital Outlay								
			\$ 7,500	Total Operating Expenses Sources of Revenue to Cover Expenses								
			\$-	Total Revenues								

PROJECT	FD-49	Inspector Picku	qı							
DEPARTMENT	Fire		FUNCTI	ON	Public Safety					
DESCRIPTION	Replace 2004 3/4 ton Pick	qı								
STATUS	Replacement									
PROJE	CT BUDGET				PR		R FUTURE YEA	RS	-	
		PROPOSED FY 2011	FY 2	012	FY 2013	FY 2014	FY 2015	FY 2016		TOTAL
EXPENDITURE AI			\$ 3	37,500					\$	37,500
TOTAL ALLOCAT	ION	\$-	\$ 3	37,500	\$-	\$-	\$-	\$-	\$	37,500
SOURCES OF FU	NDS		\$3	37,500					\$	37,500
TOTAL FUNDS		\$-	\$ 3	37,500	\$-	\$-	\$-	\$-	\$	37,500

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JUSTIFICATION	FD-49	Pickup Truck Replacement										
		ruck has exceeded its useful life. This unit will be replaced with a 1 ton crew cab to g of trailers and crew members. Estimated cost is equipped.										
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:								
				Personnel								
			4,500	Operations and Maintenance								
				Other Capital Outlay								
			\$ 4,500	Total Operating Expenses Sources of Revenue to Cover Expenses								
			\$-	Total Revenues								

PROJECT	FD-50	Inspector Picku	ıp					
DEPARTMENT	Fire		FUNCTION	Public Safety				
DESCRIPTION	Replace 2005 1 Ton Pic	k Up Truck						
STATUS	Replacement							
PR	OJECT BUDGET			PF	ROJECTED FOR	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE A	ALLOCATION			\$ 37,500				\$ 37,500
TOTAL ALLOCA	TION	\$-	\$-	\$ 37,500	\$-	\$-	\$-	\$ 37,500
SOURCES OF F				\$ 37,500				\$ 37,500
TOTAL FUNDS		\$-	\$-	\$ 37,500	\$-	\$-	\$-	\$ 37,500

JUSTIFICATION	FD-50	Pickup Truck Replacement									
		uck has exceeded its useful life. This unit will be replaced with a 1 ton crew cab to of trailers and crew members. Estimated cost is equipped.									
LOCATION MAP			ANNUAL OPER	RATING BUDGET IMPACT:							
				Personnel							
			4,500	Operations and Maintenance							
				Other Capital Outlay							
			\$ 4,500	Total Operating Expenses							
				Sources of Revenue to Cover Expenses							
			\$ -	Total Revenues							

PROJECT	FD-54	Fire Station No	.4					
DEPARTMENT	Fire		FUNCTION	Public Safety				
DESCRIPTION	A temporary fire sta	ation to protect th	L ne southwest sid	de of Statesboro	and Statesboro	Fire District.		
STATUS	Planning	1						
PROJE	CT BUDGET			PF	ROJECTED FOR	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL		\$100,000	\$ 300,000					\$ 400,000
TOTAL ALLOCATIO		\$ 100,000	\$ 300,000	\$-	\$-	\$ -	\$-	\$ 400,000
SFDF		\$100,000	\$ 300,000					\$ 400,000
TOTAL FUNDS		\$ 100,000	\$ 300,000	\$-	\$-	\$-	\$-	\$ 400,000

JUSTIFICATION	FD-54	Fire Station No.4										
	growth in and around In order for the Fire I and business owners South Main and Vete A temporary station a	S Statesboro has experienced rapid growth of both housing and businesses. New and proposed the Gateway Industrial Park has placed an increased demand for fire protection services. epartment to continue to provide the quality fire protection expected by the residents in this area, consideration should be given to constructing a fire station in the area of rans Memorial Parkway. This would allow for servicing of the industrial park. t this location would also help to maintain the city's ISO classification. A permanent funded in the next SPLOST.										
LOCATION MAP			ANNU	JAL OPER	ATING BUDGET IMPACT:							
				504,000	Personnel							
			25,000 Operations and Maintenance Other Capital Outlay									
			\$	529,000	Total Operating Expenses							
			\$	529,000	Sources of Revenue to Cover Expenses Operating Budget							
			\$	529,000	Total Revenues							

PROJECT	FD-58	Radio Commu	nication Replace	ement						
DEPARTMENT	Fire		FUNCTION	Public Safety						
DESCRIPTION	Replace radio comr	nunication with	digital complian	t radios.						
STATUS	Replacement									
PROJ	ECT BUDGET			PR	OJECT		R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY	2014	FY 2015	FY 2016	-	TOTAL
EXPENDITURE ALLO Radio					\$ 1	65,000			\$	165,000
TOTAL ALLOCATION		\$-	\$-	\$-	\$ 1	65,000	\$-	\$-	\$	165,000
SOURCES OF FUNDS					\$ 1	65,000			\$	165,000
TOTAL FUNDS		\$-	\$-	\$-	\$ 1	65,000	\$-	\$-	\$	165,000

JUSTIFICATION	FD-58	Radio Communication Replacement										
		he current radios have exceeded their useful life. New regulations from the FCC are requiring public safety gencies to convert from analog to digital radios. Estimated cost include installation.										
			ANNUAL OPE	RATING BUDGET IMPACT:								
				Personnel								
				Operations and Maintenance								
				Other Capital Outlay								
			¢									
			\$ -	Total Operating Expenses Sources of Revenue to Cover Expenses								
			\$-	Total Revenues								

PROJECT	FD-59	4-Wheel ATV							
DEPARTMENT	Fire		FUNCTION	Public Safety					
DESCRIPTION	Replace 4-Wheel	ATV	I						
STATUS	Replacement								
PROJE	ECT BUDGET			PF		R FUTURE	YEARS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 201	5 FY 2016		TOTAL
EXPENDITURE ALL							500	\$	9,500
TOTAL ALLOCATIO	N	\$-	\$-	\$-	\$-	\$9,	500 \$	- \$	9,500
SOURCES OF FUNE	S			<b>•</b>	•		500	\$	9,500
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$9,	500 \$	- \$	9,500

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JUSTIFICATION	FD-59	4-Wheel ATV		
		ATV has exceeded its useful life.Th use of a full-sized vehicle is impraction		special events and emergency
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
			1,000	Operations and Maintenance
				Other Capital Outlay
			\$ 1,000	Total Operating Expenses
				Sources of Revenue to Cover Expenses
			\$-	Total Revenues

# SUMMARY OF PROJECTS BY FISCAL YEAR: 2002 SPLOST FUND

Project													
Number	Project	F	Y 2011	FY 2012	F	Y 2013	FY	´ 2014	FY	2015	F۱	7 2016	TOTALS
ENG-42	Streetscape Construction	\$	96,000										\$ 96,000
	TOTAL EXPENDITURES:	\$	96,000	\$ -	\$	-	\$	-	\$	-	\$	-	\$ 96,000



DRO, GEORGIA	C	APITAL IMPRO	VEMENTS PRO	OGRAM					
ENG-42		et and South Ma	ain and Jones Av	venue.					
Engineering									
Conceptual Stage									
T BUDGET			Pi	ROJECTED FOR	R FUTURE YEA	RS			
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL		
OCATION	\$ 96,000						\$ 96,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ -		
DN	\$ 96,000	\$-	\$-	\$-	\$-	\$-	\$ 96,000		
<b>DS</b> LOST	\$ 96,000						\$ 96,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ -		
	\$ 96,000	\$-	\$-	\$-	\$-	\$-	\$ 96,000		
	ENG-42 Engineering Reinstall the overh Grady Street inters Conceptual Stage T BUDGET OCATION location DN DS	ENG-42       Install undergroand Grady Street         Engineering       Reinstall the overhead utility lines to Grady Street intersection and South Conceptual Stage         Conceptual Stage       PROPOSED FY 2011         .OCATION       \$ 96,000         Iocation       \$ 96,000         DN       \$ 96,000         DS       \$ 96,000	ENG-42       Install underground utilities at the and Grady Street and South Materia South Materia         Engineering       FUNCTION         Reinstall the overhead utility lines to below ground. Grady Street intersection and South Main and Jone       Conceptual Stage         Conceptual Stage       PROPOSED FY 2011       FY 2012         Install underground utility lines to below ground. Grady Street intersection and South Main and Jone       FY 2012         Install underground utility lines to below ground. Grady Street intersection and South Main and Jone       FY 2012         Install underground utility lines to below ground. Grady Street intersection and South Main and Jone       FY 2012         Install underground utility lines to below ground. Grady Street intersection and South Main and Jone       Fy 2012         Install underground utility lines to below ground. Grady Street intersection and South Main and Jone       Fy 2012         Install underground utility lines to below ground. Grady Street intersection and South Main and Jone       Fy 2011         Install underground utility lines to below ground. Grady Street intersection       Fy 2011         Install underground utility lines to below ground. Grady Street intersection       Fy 2012         Install underground utility lines to below ground utility lines to belo	ENG-42       Install underground utilities at the intersection o and Grady Street and South Main and Jones Av Engineering         Engineering       FUNCTION       Engineering St         Reinstall the overhead utility lines to below ground. Installation at S Grady Street intersection and South Main and Jones Avenue inters         Conceptual Stage       Conceptual Stage         T BUDGET       PROPOSED FY 2011       FY 2012       FY 2013         .OCATION       \$ 96,000       -       -         Iocation       \$ 96,000       -       -         DS       \$ 96,000       \$ -       \$ -	ENG-42       Install underground utilities at the intersection of South Main and Jones Avenue.         Engineering       FUNCTION       Engineering Street Scape Imprivation and South Main and Jones Avenue intersection.         Reinstall the overhead utility lines to below ground. Installation at South Main and Grady Street intersection and South Main and Jones Avenue intersection.         Conceptual Stage       PROPOSED       FY 2012       FY 2013       FY 2014         .ocATION       \$ 96,000       \$ - \$ - \$ - \$       -         .location       \$ 96,000       \$ - \$ - \$ - \$       -         .OST       \$ 96,000       \$ - \$ - \$ - \$       -	ENG-42       Install underground utilities at the intersection of South Main and Grady Street and South Main and Jones Avenue.         Engineering       FUNCTION       Engineering Street Scape Improvement         Reinstall the overhead utility lines to below ground. Installation at South Main and Grady Street intersection and South Main and Jones Avenue intersection.       Conceptual Stage         T BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014       FY 2015         .OCATION       \$ 96,000       \$ - \$ - \$ - \$ - \$       -         .DN       \$ 96,000       \$ - \$ - \$ - \$ - \$       -         .OST       \$ 96,000       \$ - \$ - \$ - \$ - \$       -	ENG-42       Install underground utilities at the intersection of South Main and Grady Street and South Main and Jones Avenue.         Engineering       FUNCTION       Engineering Street Scape Improvement         Reinstall the overhead utility lines to below ground. Installation at South Main and Grady Street intersection and South Main and Jones Avenue intersection.       Conceptual Stage         T BUDGET       PROPOSED       FY 2012       FY 2013       FY 2014       FY 2015       FY 2016         .occATION       \$ 96,000       \$ - \$ - \$ - \$ - \$ - \$       -       S       -       S         .oxation       \$ 96,000       \$ - \$ - \$ - \$ - \$ - \$       -       S       -       S       -         .oxation       \$ 96,000       \$ - \$ - \$ - \$ - \$ - \$ - \$       S       -       S       -       S       -         .oxation       \$ 96,000       \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$       S       -       S       -       S       -       S       -       S       -       S       -       S       -       S       -       S       -       S       -       S       -       S       -       S       -       S       -       S       -       S       -       S       -       S       -       -       S       -		

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JUSTIFICATION	ENG-42	Install underground utilities at the i and Grady Street and South Main		
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance Other Capital Outlay
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$-	Total Revenues

# SUMMARY OF PROJECTS BY FISCAL YEAR: 2007 SPLOST FUND

Project															
Number	Project	F	Y 2011		-Y 2012	1	FY 2013	F	Y 2014	FY 2015		F	Y 2016	-	TOTALS
AF-16	Municipal Court Building			\$	600,000	\$	600,000							\$	1,200,000
ENG-2	Stormwater Phase II Regulations	\$	50,000	\$	100,000									\$	150,000
ENG-16	Construct Sidewalk Along North Main St.														t Funded
ENG-27	Resurface Cemetery Streets					\$	10,500			\$ 25,00	00			\$	35,500
ENG-28	Street Striping	\$	30,000	\$	30,000	\$	30,000	\$	30,000					\$	120,000
ENG-33	Intersection Improvements U.S. 301 @ S.R. 67														t Funded
ENG-34	Sidewalk Construction: Gentilly Road					\$	240,000							\$	240,000
ENG-36	Traffic Signal: SR 67 @ Brampton Ave.					\$	95,000							\$	95,000
ENG-37	Intersection: W. Main and Johnson St.														t Funded
ENG-39	Sidewalk Installation, Hwy 24					\$	89,000							\$	89,000
ENG-40	Street Repaving Program	\$	200,000	\$	200,000	\$	100,000							\$	500,000
ENG-41	East Main/Oak St./Courtland St. Parking Lot	\$	103,000	\$	35,000									\$	138,000
ENG-44	Inter. Impr. W. Grady St. @ S. College St.	\$	40,000	\$	270,000									\$	310,000
ENG-57	Subdivision Incentive Program Funding					\$	100,000							\$	100,000
ENG-66	West Jones Avenue Curve Project							\$	55,000					\$	55,000
ENG-68	GA 24 Sidewalk Extension							\$	295,000					\$	295,000
ENG-77	Savannah Ave. Rehabilitation Resurfacing							\$	325,000					\$	325,000
ENG-80	Anderson St. Paving and Drainage					\$	10,000	\$	100,000					\$	110,000
ENG-81	Brannen St. and Zetterower Ave. Intersection			\$	85,000				·,					\$	85,000
ENG-84	S. Zetterower and Tillman Road Intersection											\$	80,000	\$	80,000
ENG-86	Lanier Drainage Improvements	\$	27,500									-		\$	27,500
ENG-87	Bermuda Run Sidewalk	\$	25,000											\$	25,000
ENG-90	Install Sidewalk at Robinhood Trail	\$	5,500	\$	98,000									\$	103,500
ENG-91	Church Street Improvements	\$	5,000	\$	75,000									\$	80,000
ENG-92	West Main Streetscape		· · · ·	\$	75,000	\$	600,000	(Ac	ditional \$6	600,000 from	ו SF	LOS	T 2013)	\$	675,000
ENG-93	Aerial Photography Flight			\$	30,000								,	\$	30,000
ENG-94	Drainage Improvement-Turner/Thomas/Lafayette					\$	30,000							\$	30,000
ENG-97	Traffic Signal: Veterans Pkwy/Brampton/Stambuk			\$	50,000									\$	50,000
ENG-98	Roadway Improvements at Elem. Schools	\$	100,000	\$	40,000									\$	140,000
			,		,										,
FD-7	Fire Station Relocation	\$	300,000											\$	300,000
FD-40	Breathing Apparatus		,			\$	150,000							\$	150,000
FD-44	Engine Replacement	\$	350,000			-	,							\$	350,000
FD-45	Engine Replacement	Ŧ		\$	350,000									\$	350,000
FD-58	Radio Communication Replacement			Ψ	000,000										LOST 13
										 					2001 10
PD-1	Police Vehicles and Conversions	\$	250,000	\$	250,000	\$	250,000	\$	250,000	\$ 500,00	00			\$	1,500,000

# SUMMARY OF PROJECTS BY FISCAL YEAR: 2007 SPLOST FUND

Project								
Number	Project	FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTALS
WWD-14	Water and Sewer Rehab Projects			\$ 100,000		\$ 590,000	\$ 1,500,000	\$ 2,190,000
	f) W. Jones/Denmark Sewer Rehab			. ,		\$ 650,000		\$ 650,000
	h) Phase II Streetscape Rehab				\$ 1,100,000	. ,		\$ 1,100,000
	I) Savannah Ave. Replacement W & S						\$ 1,000,000	\$ 1,000,000
WWD-32	Extension of W & S to Unserved Areas			\$ 40,000	\$-	\$ 840,000	\$ 800,000	\$ 1,680,000
	b) Foxlake SD Sewer Extension				\$ 250,000			\$ 250,000
	c) Oakcrest SD Sewer Extension				\$ 900,000			\$ 900,000
	e) Ramblewood SD Sewer Extension					\$ 360,000		\$ 360,000
PW-SWC-1	Knuckleboom loader and body	\$ 110,000		\$ 110,000				\$ 220,000
PW-SWC-8	Residential Garbage Trucks	\$ 190,000		\$ 190,000				\$ 380,000
PW-SWD	Landfill Closure/post-closure Expenses	\$ 167,000			\$ 167,000			\$ 668,000
PW-SWD	Air Rights in Wayne County Landfill	\$ 1,000,000	. , ,		\$ 1,000,000			\$ 4,000,000
PW-SWD-3	Replacement Longhaul Trailers	\$-	\$-	\$ 210,000				\$ 210,000
PW-SWD-11	Frontendloader	\$ 225,000		\$ 225,000				\$ 450,000
	Proposed Uses of Cash	\$ 3,178,000	\$ 3,455,000	\$ 4,346,500	\$ 4,472,000	\$ 2,965,000	\$ 3,380,000	\$ 21,796,500
	Existing Uses of Cash							
	None							\$-
	Total Uses of Cash	\$ 3,178,000	\$ 3,455,000	\$ 4,346,500	\$ 4,472,000	\$ 2,965,000	\$ 3,380,000	\$ 21,796,500
	Sources of Cash							
	2007 SPLOST Proceeds for:							
	Fire Station Relocation	\$ 300,000						\$ 300,000
	Fire Department Equipment	\$ 350,000						\$ 850,000
	Police Department Vehicles	\$ 250,000	\$ 250,000		\$ 250,000	\$ 500,000		\$ 1,500,000
	Municipal Court Building		\$ 600,000	\$ 600,000				\$ 1,200,000
	Street and Drainage Projects	\$ 586,000	\$ 1,088,000	\$ 1,304,500	\$ 805,000	\$ 25,000	\$ 80,000	\$ 3,888,500
	Water and Sewer Projects			\$ 140,000	\$ 2,250,000	\$ 2,440,000	\$ 3,300,000	\$ 8,130,000
	Solid Waste Collection Equipment	\$ 300,000		\$ 300,000				\$ 600,000
			<b>A</b>	<b>A</b>	• • • • • • • •			
	Solid Waste Disposal Projects	\$ 1,167,000	\$ 1,167,000	\$ 1,167,000	\$ 1,167,000			\$ 4,668,000
	Solid Waste Disposal Equipment	\$ 225,000		\$ 435,000				\$ 660,000
	2013 SPLOST Proceeds for:							

# SUMMARY OF PROJECTS BY FISCAL YEAR: 2007 SPLOST FUND

Project														
Number	Project	FY 201	11	F	FY 2012	FY	2013	FY 2014	F	Y 2015	FY 201	16	TOT	ALS
	Fire Department Equipment												\$	-
	Total Sources of Cash	\$ 3,178,	000	\$	3,455,000	\$ 4,3	46,500	\$ 4,472,000	\$	2,965,000	\$ 3,380,	000	\$ 21,79	6,500
	Increase (decrease) in Cash	\$	-	\$	-	\$	-	\$-	\$	-	\$	-	\$	-



PROJECT	AF-16	Munio	cipal Court	t Buil	ding						
DEPARTMENT	Municipal Court			FUN		Municipal Cour	troom, Clerk's O	ffices, and Phys	ical Training Ro	om	
DESCRIPTION	Renovations to the Police Clerk's offices, which are of will be included and will be	urrent	ly next doo	or. Ir	n addition, tl			training room			
STATUS	Design has been approved	d by Co	ouncil								
PROJEC	T BUDGET					PF		R FUTURE YEA	RS	-	
			DPOSED Y 2011 FY 2012 FY 2013 FY 2014 FY 2015 FY 2016 TO								
EXPENDITURE ALL Renovati		\$	58,115	\$	600,000					\$	658,115
TOTAL ALLOCATIO	DN	\$	58,115	\$	600,000	\$-	\$-	\$-	\$-	\$	658,115
SOURCES OF FUN		\$	58,115	\$	600,000					\$	658,115
TOTAL FUNDS		\$	58,115	\$	600,000	\$-	\$-	\$-	\$-	\$	658,115

JUSTIFICATION	AF-16	Municipal Court Building
	has a seating has resulted in Currently, dur In an attempt	1975, the courtroom is a single room with ten pews and a judge's bench. This room capacity of approximately eighty people. An increase in the City's population more violations of the laws, generating more traffic citations and other related cases. In a regular court day, the courtroom will have between 100 to 200 people present. It is the crowd, the Municipal Court personnel have scheduled additional is to hear pleas, and to conduct hearings.
		ANNUAL OPERATING BUDGET IMPACT:
		Personnel
		Operations and Maintenance Electricity Janitorial Services
		Other Capital Outlay Furniture Computer System
		Sources of Revenue to Cover Expenses
		Operating Budget
		\$ - Total Revenues

PROJECT	ENG-2	Stormwat	ter Pha	ase II	Regulation	n Coi	mpliance								
	Modified														
DEPARTMENT	Engineering			FUN	CTION	Env	rironmental (	Com	pliance						
DESCRIPTION	Development of new Storm	nwater Pha	ase II I	Progr	am to prepa	are f	or forthcomi	ing E	PD regulati	ons f	or the caler	ndar y	ear 2013		
STATUS	City Engineering Dept. has a plan for implementing an	•		•			julations and	d dev	veloping						
PROJE	ECT BUDGET					PROJECTED FOR FUTURE YEARS									
		PROPOSED FY 2011		FY 2012		FY 2013		FY 2014		FY 2015		FY 2016		2016	
Work C Prograi Phase	Consultant and Develop Task Order for Stormwater Phase II	\$ 50	0,000	\$	100,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000 300,000
Resour TOTAL ALLOCAT		\$ 50	0,000	\$	100,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	350,000
	PLOST Starting in FY 2012 or 2013 I source may be a stormwater	\$ 50	0,000	\$	100,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$ \$	150,000 200,000
TOTAL FUNDS		\$ 50	0,000	\$	100,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	350,000
		11				Ī									

JUSTIFICATION	ENG-2	Stormwater Phase II Regulation C	Compliance								
	mandated areas. The initial section of Georg by State officials and by the year 2013. Pro our Stormwater Progr to assist the City with the City establish time	ave issued new stormwater regulation e City of Statesboro is fortunate to h gia cities. However, the City Engine related professionals that we should ompt installation of some key comport ram. For FY 2011 we would like to setting up its Stormwater Program. elines, identify stormwater related n mative including the possible impler	ave been e eering Depa d anticipate onents will k retain the se The consu eeds, detern	xcluded from the EPD's rtment has been informed compliance requirements be crucial to the success of ervices of a qualified consultant litant would be charged with helping mine EPD requirements and							
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:								
				Personnel							
			\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses							
			\$-	Total Revenues							

PROJECT	ENG-16	Construct Sidev	struct Sidewalk Along North Main Street									
DEPARTMENT	Engineering		FUNCTION	Engineering/Tra	affic Safety							
DESCRIPTION	Construct Approxim One Side of North I Debbie Drive to Zet Rough Conceptual	Main Street from terower Road (F	Parrish Street t Phase II).	o Debbie Drive (	(Phase I).	moto for Dhoos	1					
	Rough Conceptual			or Priase I. Prein	minary cost esti	hate for Phase	1.					
PROJEC	T BUDGET			PF	ROJECTED FOR	R FUTURE YEA	RS					
		PROPOSED FY 2011										
	g/Engineering& Way/Easements &					\$ 525,000	\$ 200,000	\$ 725,000				
TOTAL ALLOCATIO	)N	\$-	\$-	\$-	\$-	\$ 525,000	\$ 200,000	\$ 725,000				
SOURCES OF FUNE						\$ 525,000	\$ 200,000	\$ 725,000				
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$ 525,000	\$ 200,000	\$ 725,000				

JUSTIFICATION	amount of traffic, due pedestrian and vehice	Construct Sidewalk Along North M ew sidewalks along North Main Stre to recent re-routing of truck traffic a ular safety is currently being compro h Main Street. This project is now p	et north of Parrish nd growing reside mised. Therefore	ntial developments in the county, , there is a moderate demand
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$ -	Total Operating Expenses Sources of Revenue to Cover Expenses
			\$-	Total Revenues

ngineering Resurface Older Drives. Preliminary Bid Preparatior		FUNCTION	Engineering/Ea	stside Cemetery	,		
	1	<u> </u>					
Preliminary Bid Preparation	ı						
UDGET			PR			RS	
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
ATION treets			\$ 10,500		\$ 25,000		\$ 35,50
	\$-	\$-	\$ 10,500	\$-	\$ 25,000	\$-	\$ 35,50
			\$ 10,500		\$ 25,000		\$ 35,50
	\$-	\$-	\$ 10,500	\$-	\$ 25,000	\$-	\$ 35,50
	ATION	ATION reets \$ -	PROPOSED       FY 2012         ATION	PROPOSED FY 2011         FY 2012         FY 2013           ATION         Image: Second	PROPOSED FY 2011         FY 2012         FY 2013         FY 2014           ATION reets         Image: Simple Simp	PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015           ATION reets         Image: Second	PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016           ATION reets         Image: Second Sec

# **CITY OF STATESBORO, GEORGIA** Resurface Older Drives at Eastside Cemetery JUSTIFICATION ENG-27 Most drives at Eastside Cemetery have never been resurfaced. As a result, they are deteriorating and in need of resurfacing. LOCATION MAP **ANNUAL OPERATING BUDGET IMPACT:** Eastside Cemetery Personnel Operations and Maintenance Other Capital Outlay Total Operating Expenses \$ -Sources of Revenue to Cover Expenses General Fund Operating Budget Total Revenues \$ -

PROJECT	ENG-28	Stree	et Striping										
DEPARTMENT	Engineering			FUN	CTION	Traf	ic Safety						
DESCRIPTION	Improve Pavement Mark	kings.											
STATUS	Annual Project												
PROJEC	T BUDGET						PF	Ol		R FUTURE YEA	RS		
	OPOSED Y 2011	F	Y 2012	F	Y 2013		FY 2014	FY 2015	FY 2	2016	TOTAL		
EXPENDITURE ALL		\$	30,000	\$	30,000	\$	30,000	\$	30,000				\$ 120,000
TOTAL ALLOCATIC	N	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$-	\$	-	\$ 120,000
SOURCES OF FUNI 2007 SPL		\$	30,000	\$	30,000	\$	30,000	\$	30,000				\$ 120,000
TOTAL FUNDS		\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$ -	\$	-	\$ 120,000

# **CITY OF STATESBORO, GEORGIA** JUSTIFICATION ENG-28 Street Striping This work is needed to bring existing pavement markings up to date or place new, necessary pavement markings. A contract should be let each year funds are proposed to perform related work to ensure all streets are sufficiently marked. LOCATION MAP **ANNUAL OPERATING BUDGET IMPACT:** Personnel Operations and Maintenance Other Capital Outlay Total Operating Expenses \$ -Sources of Revenue to Cover Expenses General Fund Operating Budget Total Revenues \$ -

PROJECT	ENG-33	Intersection Im	provements, US	301 S. at S.R.	67 / Fair Rd.							
DEPARTMENT	Engineering		FUNCTION	Engineering/Tra	affic Safety							
DESCRIPTION	Traffic Signal on Brai geometric improveme Brannen Street and 0	ents. This is ph	ase one of a pot	tential East-Wes	st connector betw							
STATUS	Conceptual											
PROJEC	T BUDGET			PF	ROJECTED FOR	R FUTURE YEA	RS					
		PROPOSED FY 2011										
EXPENDITURE ALL Property Construct Traffic Sig	Acquisition tion						\$ 250,000 \$ 350,000 \$ 100,000	\$ 250,000 \$ 350,000 \$ 100,000				
TOTAL ALLOCATIC	DN	\$-	\$-	\$-	\$-	\$-	\$ 700,000	\$ 700,000				
SOURCES OF FUNI	DS & DOT Contract						\$ 700,000	\$ 700,000				
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$-	\$ 700,000	\$ 700,000				

# JUSTIFICATION ENG-33 Intersection Improvements, US 301 S. at S.R. 67 / Fair Road This intersection has been identified as one of the City's highest accident locations due to its current alignment, heavy volume of traffic and confluence with an active railroad track. Re-aligning this intersection and installing a traffic signal would improve its safety significantly. This general area is also the logical location for a East-West connector road. LOCATION MAP **ANNUAL OPERATING BUDGET IMPACT:** Personnel Operations and Maintenance Other Capital Outlay Total Operating Expenses \$ -Sources of Revenue to Cover Expenses General Fund Operating Budget

\$

Total Revenues

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PROJECT	ENG-34	Sidewalk Construction, Gentilly Road							
DEPARTMENT	Engineering		FUNCTION Engineering/Traffic Safety						
DESCRIPTION		ewalk along the eastern side of Gentilly Road from Fair Road to Brannen Street. The costs major rights of way acquisition or easements should it be needed.							
STATUS	No design completed. Conceptual idea only.								
PROJE	CT BUDGET			PF		R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL	
	LOCATION			\$ 40,000 \$ 200,000				\$ 40,000 \$ 200,000	
TOTAL ALLOCATI	ION	\$-	\$-	\$ 240,000	\$-	\$-	\$-	\$ 240,000	
SOURCES OF FUN 2007 SF				\$ 240,000				\$ 240,000	
TOTAL FUNDS		\$-	\$-	\$ 240,000	\$-	\$-	\$-	\$ 240,000	

JUSTIFICATION	ENG-34	ENG-34 Sidewalk Construction, Gentilly Road									
	safe conveyance of	pedestrian traffic through this section warrants a sidewalk for safety reasons. This will encourage nee of pedestrian traffic along this corridor which connects GSU to the vicinity of the Statesboro Mall. would also provide a safe pedestrian link from Fair Road to the Parks and Rec Dept's S&S Greenway.									
			ANNUAL OPERATING BUDGET IMPACT:								
				Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
			\$-	Total Operating Expenses							
				Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

PROJECT	ENG-36	ENG-36 Traffic Signal on S.R. 67 and Brampton Avenue and pre-emptive signal for the Fire Station on S.R. 67							
DEPARTMENT	Engineering		FUNCTION	Engineering/Tra	affic Safety				
DESCRIPTION		ew traffic signal at Brampton Avenue and S.R. 67. Also the installation al for the Fire Station on S.R. 67.							
STATUS	GDOT is currently studying the intersection to determine if a traffic signal is warranted.								
PROJE	CT BUDGET			PF		R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL	
	LLOCATION a New Traffic Signal Pre-emption			\$ 95,000				\$ 95,000	
TOTAL ALLOCAT	ION	\$ -	\$-	\$ 95,000	\$-	\$-	\$-	\$ 95,000	
SOURCES OF FUI CIP	NDS			\$ 95,000				\$ 95,000	
TOTAL FUNDS		\$-	\$-	\$ 95,000	\$-	\$-	\$-	\$ 95,000	

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JUSTIFICATION	ENG-36	Traffic Signal at Brampton Avenue and S.R. 67 Intersection. Also signal pre-emption for the Fire Station on Highway 67.								
	will be required at the	n Brampton Avenue increase with the increase in commercial development, a new traffic signal is intersection. In addition, a preemption connecting the traffic signals at S.R. 67 S.R. 67 and Brampton Avenue with the Fire Station will be a part of this project.								
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:							
				Personnel						
				Operations and Maintenance						
			Other Capital Outlay							
			\$ -	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	ENG-37 Intersection Improvements, West Main at Johnson Street							
DEPARTMENT	Engineering		FUNCTION	Engineering/Tra	affic Safety			
DESCRIPTION	Reconfigure the interse	l section of West Main Street and Johnson Street.						
STATUS	Conceptual Plan & Rou	ugh Cost Estima	te Completed in	1994. Citywide	Traffic Study up	odated in 2006.		
PROJI	ECT BUDGET			PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
	LLOCATION cquisition, Engineering, ruction (incl. new signal)					\$ 500,000		\$ 500,000
TOTAL ALLOCAT	TION	\$-	\$-	\$-	\$-	\$ 500,000	\$-	\$ 500,000
SOURCES OF FU 2007 S	<b>JNDS</b> SPLOST					\$ 500,000		\$ 500,000
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$ 500,000	\$-	\$ 500,000

JUSTIFICATION	ENG-37 Intersection Improvements, West Main at Johnson Street West Main Street intersects with Johnson Street at a skewed angle. This causes a sight distance problem on Johnson Street, due to the existing building west of Johnson Street. The proposed improvement will realign Johnson Street to intersect West Main west of the Railroad or approximately 250' west of the existing intersection. The realignment will take place on the vacant lot next to the Railroad. This lot needs to be purchased to complete this project.									
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:							
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	ENG-39 Sidewalk Installation, Highway 24									
DEPARTMENT	Engineering		FUNCTION	Engineering/Pe	destrian Safety					
DESCRIPTION	This work requires some drainage and grading improvements as well as the installation of a new sidewalk. This phase of work will extend the recently installed sidewalk from Sandy Hill Apartments to Veteran's Memorial Parkway. Eventually, the complete project will provide a sidewalk from Mill Creek Park to the proposed sidewalk on Lester Road (from Statesboro High School).									
STATUS	Design									
PROJE	ECT BUDGET			PF		R FUTURE YEA	RS			
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL		
EXPENDITURE A Survey Constru	/			\$ 4,000 \$ 85,000				\$ 4,000 \$ 85,000		
TOTAL ALLOCAT	ΓΙΟΝ	\$-	\$-	\$ 89,000	\$-	\$-	\$-	\$ 89,000		
SOURCES OF FU	INDS			\$ 89,000				\$ 89,000		
TOTAL FUNDS		\$-	\$-	\$ 89,000	\$-	\$-	\$-	\$ 89,000		

		CITY OF STATESBORO	, GEORGIA								
JUSTIFICATION	ENG-39	Sidewalk Improvements, Highwa	y 24								
	Substantial ped	The first phase of this work, from Mill Creek Elementary to Sandy Hill Apartments, was completed in 2008. Substantial pedestrian traffic to Mill Creek Park and Elementary School, in addition the findings in the recent Comprehensive Plan survey, indicate that there is a substantial need to expand the City's sidewalk network.									
			1								
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:							
				Personnel							
			\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

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PROJECT	ENG-40	Street Resurfac	ing F	Program										
DEPARTMENT	Engineering		FUN		Stre	et Maintena	ance	e						
DESCRIPTION	of the City to maintai	Excluding the State and Federal highways within the City limits, all other streets are the sole responsibility of the City to maintain. The State has a Local Assistance for Roads Program (LARP), but it only provides minimal assistance to the City annually. That money is not included here, as the State performs this work.												
STATUS	On-going planning													
PROJE	PROJECT BUDGET PROJECTED FOR FUTURE YEARS													
		PROPOSED FY 2011		FY 2012		FY 2013		FY 2014		FY 2015		FY 2016		TOTAL
EXPENDITURE AL	LOCATION													
Resurfac	cing Streets		\$	200,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	1,400,000
TOTAL ALLOCATI	ON	\$-	\$	200,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	1,400,000
SOURCES OF FUN		Ψ	Ŷ	200,000	Ŷ		Ψ		Ψ	000,000	Ψ		Ψ	1,100,000
2007 SF	PLOST		\$	200,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	1,400,000
TOTAL FUNDS		\$-	\$	200,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	1,400,000

JUSTIFICATION	ENG-40	Street Resurfacing Program									
	State or Federal hi approximately 115 to provide a consis mill down some stu	ighways, which the Georgia Department of Tr miles are solely the responsibility of the City. stent source (with the LARP funds) to resurface reets before resurfacing, where additional asp	135 miles of streets and highways within the City limits. Of those, approximately 20 are vs, which the Georgia Department of Transportation is responsible for maintaining. The other are solely the responsibility of the City. This funding should be in the CIP annually in order burce (with the LARP funds) to resurface local roads as needed. It would also be used to efore resurfacing, where additional asphalt would raise the road too high for the existing hing resurfacing, when needed, extends the service life of our streets.								
LOCATION MAP			4	ANNUAL OF	PERATING BUDGET IMPACT:						
					Personnel						
					Operations and Maintenance						
					Other Capital Outlay						
			\$	-	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$	-	Total Revenues						

PROJECT	ENG-41	East Main/Oak	St./Courtland St	t. Parking Lot (P	hase II)						
DEPARTMENT	Engineering		FUNCTION	Engineering/Pa	arking						
DESCRIPTION	Purchase vacant pr 40 space parking lo					to create additio	nal				
STATUS Appraisal outdated and needs updating. Begin new negotiations with property owner.											
PROJEC	T BUDGET			PI		R FUTURE YEA	RS	-			
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL			
EXPENDITURE ALL Appraisal Property A (lot 103 of Construct	Acquisition nly)	\$ 3,000 \$ 100,000	\$ 35,000					\$ 3,000 \$ 100,000 \$ 35,000			
TOTAL ALLOCATIO	N	\$ 103,000	\$ 35,000	\$-	\$-	\$-	\$-	\$ 138,000			
SOURCES OF FUNE 2007 SPL		\$ 103,000	\$ 35,000					\$ 138,000			
TOTAL FUNDS		\$ 103,000	\$ 35,000	\$-	\$-	\$-	\$-	\$ 138,000			

JUSTIFICATION	ENG-41	East Main/Oak St./Courtland St. F	Parking Lot	(Phase II)						
		ble parking spaces are a premium in the downtown area. Former I downtown parking indicate that these additional 40 spaces (approximately)								
LOCATION MAP			ANNUAL	OPERATING BUDGET IMPACT:						
	Between East Main S (old Franklin Chevrol	Street and Courtland Street et Car Lot)		Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
		Total Operating Expenses								
			Sources of Revenue to Cover Expenses							
				General Fund Operating Budget						
				Total Revenues						

PROJECT	ENG-44	Intersection Im	prove	ements, We	st Grady Street	at South College	e Street		
DEPARTMENT	Engineering		FUN		Traffic Safety/R	loadway Improv	ement		
DESCRIPTION	Improve intersection and provide a proper through and turn lane width. Improve the turn radii on all corners, relocate utility poles and construct proper handicapped accessible ramps. Install a new traffic signal including decorative mast arm poles. (The costs allocations below do not include major R/W acquisitions should this be necessary). City Engineering Department has developed an intersection improvement plan.								
PROJECT BUDGET PROJE					DJECTED FOR	FUTURE YEAR	S		
PROPOS FY 201			F	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
Relocat	LOCATION ent and R/W Acquisitions ting Utility Poles uction, incl Signal Upgrade	\$ 40,000	\$	20,000 250,000					\$ 40,000 \$ 20,000 \$ 250,000
TOTAL ALLOCAT	ION	\$ 40,000	\$	270,000	\$-	\$-	\$-	\$-	\$ 310,000
SOURCES OF FUI 2007 SI		\$ 40,000	\$	270,000					\$ 310,000
TOTAL FUNDS		\$ 40,000	\$	270,000	\$-	\$-	\$-	\$-	\$ 310,000

JUSTIFICATION	ENG-44	Intersection Improvements, West	Grady Street at Se	outh College Street						
	because of the short have handicap acces very close to a Fire S Upgrading to the exis turn lanes at this inte	e vehicles and emergency vehicles have difficulty making the turn at this intersection e short turning radii and the close proximity of the utility poles. Some of the corners do not o accessible ramps and those that have them do not meet standards. This intersection is a Fire Station, an EMS station and the Police station, so adequate turn movements are critical. he existing traffic signal will be required. Providing adequate lane width for all the thru and his intersection will also be required under this project. This project will be coordinated with new Municipal Court construction.								
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:						
				Personnel						
			\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses						
				Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	ENG-57	Subdivision Inc	entive Program	Func	ling							
DEPARTMENT	Engineering		FUNCTION	Infra	astructure							
DESCRIPTION	Funding of Reimbu	irsements for Cur	b/Gutter, Sidew	alk ar	nd Engineer	ing S	Services.					
STATUS	On-Going											
PROJE	CT BUDGET				PF	SOJI		r fu	TURE YEA	RS		
		PROPOSED FY 2011	FY 2012		FY 2013		FY 2014		FY 2015		FY 2016	TOTAL
EXPENDITURE AL	LOCATION											
Subdivis	sion Incentive			\$	100,000	\$	125,000	\$	150,000	\$	175,000	\$ 550,000
TOTAL ALLOCATI	ON	\$-	\$-	\$	100,000	\$	125,000	\$	150,000	\$	175,000	\$ 550,000
SOURCES OF FUN	IDS											
2007 SF	PLOST			\$	100,000	\$	125,000	\$	150,000	\$	175,000	\$ 550,000
TOTAL FUNDS		\$-	\$-	\$	100,000	\$	125,000	\$	150,000	\$	175,000	\$ 550,000

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JUSTIFICATION	ENG-57		Subdivision Incentive Program Funding ommitted to cover this portion of the infrastructure program.								
	Funding needs to be	committed to cover this portion of th	e mitastructure pr	ogram.							
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:							
				Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
				Other Oupliar Outlay							
			\$-	Total Operating Expenses							
				Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

PROJECT	ENG-66	West Jones Av	enue Curve					
DEPARTMENT	Engineering		FUNCTION	Engineering/Tra	affic Safety			
DESCRIPTION	Improve Geometry a	and Drainage of s	harp curve on V	West Jones Aver	iue.			
STATUS	Conceptual Planning	]						
PROJEC	T BUDGET			PR	OJECTED FOR	FUTURE YEAR	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
Utility Re	nt /RW Acquisition location ing Design				\$ 5,000 \$ 35,000 \$ 15,000 \$ 20,000 \$ 168,000			\$ 5,000 \$ 35,000 \$ 15,000 \$ 20,000 \$ 168,000
TOTAL ALLOCATIO SOURCES OF FUN 2007 SP	DS	\$ -	\$ -	\$ -	\$ 243,000 \$ 243,000	\$ -	\$ -	\$ 243,000 \$ 243,000
TOTAL FUNDS		\$-	\$-	\$ -	\$ 243,000	\$-	\$-	\$ 243,000

JUSTIFICATION	ENG-66	West Jones Avenue Curve									
	addition, poor draina	he existing geometry of this curve creates a hazardous condition for motorist due to its tight radius. In ddition, poor drainage creates an accumulation of standing water in the travel lane of the inside of the curve fter a rainfall event which intensifies this hazardous condition.									
			<b></b>								
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:							
				Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
			\$-	Total Operating Expenses							
				Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

PROJECT	ENG-68	Highway 24 Sid	dewalk Extensio	n						
DEPARTMENT	Engineering		FUNCTION	Pedestrian Safe	ety					
DESCRIPTION	to Lester Road. This pro	is project consists of the installation of an 8' sidewalk along the Southside of Highway 24 from Veterans Memorial Parkway Lester Road. This project includes drainage improvments, sidewalk construction and installation of landscaping items improve aesthetics in this area.								
STATUS	Conceptual Design and	Rough Estimate	9							
PROJE	CT BUDGET			PR	OJECTED FOR	FUTURE YEAR	RS			
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL		
EXPENDITURE AL Surveyi Easeme Constru	ng ents and R/W Acquisition				\$ 10,000 \$ 40,000 \$ 245,000			\$ 10,000 \$ 40,000 \$ 245,000		
TOTAL ALLOCAT	ION	\$-	\$-	\$-	\$ 295,000	\$-	\$-	\$ 295,000		
SOURCES OF FUI 2007 SI					\$ 295,000			\$ 295,000		
TOTAL FUNDS		\$ -	\$ -	\$-	\$ 295,000	\$-	\$-	\$ 295,000		

JUSTIFICATION	ENG-68	Highway 24 Sidewalk Extension								
	The new High Schoo traffic volume, pedes addition to pedestria should, in turn, prom	erve as a link between Statesboro High School and Mill Creek Park/Elementary Area. I will likely increase pedestrian traffic between these locations. With an increased strian safety would be compromised without the installation of these sidewalks. In In safety, this project is designed to aesthetically enhance this area. These features ote the use of pedestrian routes locally and encourage community health and wellness, a completed route from the High School to Mill Creek Park.								
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:							
				Personnel						
				Operations and Maintenance Other Capital Outlay						
			\$-	Total Operating Expenses						
				Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

ENG-77	Savannah Ave	venue /Rehabilitation Resurfacing					
Engineering		FUNCTION	Engineering/Ro	badway			
Conceptual Phase							
T BUDGET			PR		FUTURE YEA	RS	
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
OCATION				\$ 325,000			\$ 325,000
N	\$-	\$-	\$-	\$ 325,000	\$-	\$-	\$ 325,000
DST				\$ 325,000			\$ 325,000
	\$-	\$-	\$-	\$ 325,000	\$-	\$-	\$ 325,000
	Engineering Rehabilitate Savan Note: Cost below of Conceptual Phase T BUDGET OCATION tion Cost	Engineering   Rehabilitate Savannah Avenue from Note: Cost below does not include a Conceptual Phase   T BUDGET   PROPOSED FY 2011   OCATION   tion Cost   N   S   .OST	Engineering       FUNCTION         Rehabilitate Savannah Avenue from S Zetterower A Note: Cost below does not include any utility upgra Conceptual Phase         T BUDGET       PROPOSED FY 2011         OCATION tion Cost       FY 2012         N       \$ -         S       \$ -         OS       .0ST	Engineering     FUNCTION     Engineering/Rd       Rehabilitate Savannah Avenue from S Zetterower Avenue to Gentilly Note: Cost below does not include any utility upgrade costs.     Conceptual Phase       T BUDGET     PROPOSED FY 2011     FY 2012     FY 2013       OCATION ion Cost     \$ - \$ - \$ -       NN     \$ - \$ - \$ -       OS     .0ST	Engineering       FUNCTION       Engineering/Roadway         Rehabilitate Savannah Avenue from S Zetterower Avenue to Gentilly Road. Note: Cost below does not include any utility upgrade costs.         Conceptual Phase         T BUDGET       PROPOSED FY 2011         PROPOSED FY 2012       FY 2013         OCATION ion Cost       \$ 325,000         NN       \$ -         \$ -       \$ -         S       325,000	Engineering     FUNCTION     Engineering/Roadway       Rehabilitate Savannah Avenue from S Zetterower Avenue to Gentilly Road. Note: Cost below does not include any utility upgrade costs.     Conceptual Phase       T BUDGET     PROPOSED FY 2011     PROJECTED FOR FUTURE YEA       OCATION ion Cost     \$ 325,000       N     \$ -     \$ -       \$ 325,000     \$ -       S     -     \$ 325,000	Engineering     FUNCTION     Engineering/Roadway       Rehabilitate Savannah Avenue from S Zetterower Avenue to Gentilly Road. Note: Cost below does not include any utility upgrade costs.     Conceptual Phase       T BUDGET     PROPOSED FY 2011     PROJECTED FOR FUTURE YEARS       OCATION     ion Cost     \$ 325,000       Ion Cost     \$ - \$ - \$ - \$ 325,000     \$ - \$ - \$       N     \$ - \$ - \$ - \$ 325,000     \$ - \$ - \$

JUSTIFICATION	ENG-77	Savannah Avenue Resurfacing								
	Savannah Avenue is the current primary e	annah Avenue is continuously deteriorating due to the nature of its construction. not only an important, historical neighborhood in our City, but also functions as ast-west connector. The volume of vehicle traffic on Savannah Avenue is very high. must be taken before a new surface course of asphalt can be placed.								
LOCATION MAP	P ANNUAL OPERATING BUDGET IMPACT:									
				Personnel						
			\$ -	Operations and Maintenance Other Capital Outlay <u>Total Operating Expenses</u> Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	ENG-80	Anderson Stree	et Paving and D	rainage Improve	ements			
DEPARTMENT	Engineering		FUNCTION	Engineering/R	oadway Improve	ments		
DESCRIPTION		is approximately 400 LF of unpaved road with some residential properties. This work includes grading utter, base and paving, and miscellaneous. This is currently the last known dirt road in the City Limits. formed "in house".						
STATUS	Conceptual							
PROJEC	T BUDGET			PF		FUTURE YEAR	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
	LOCATION Way & Easements ation Cost			\$ 10,000	\$ 100,000			\$ 10,000 \$ 100,000
TOTAL ALLOCATIO	ON	\$-	\$-	\$ 10,000	\$ 100,000	\$-	\$-	\$ 110,000
SOURCES OF FUN	DS			\$ 10,000	\$ 100,000			\$ 110,000
TOTAL FUNDS		\$-	\$-	\$ 10,000	\$ 100,000	\$-	\$-	\$ 110,000

JUSTIFICATION	ENG-80	Anderson Street Paving and Drair	nage Improvemen	ts
		ining known dirt road in the City. And lential units. The paving of the road v		
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$-	Total Revenues

PROJECT	ENG-81	Brannen Street	at Sou	uth Zettero	ower Ave. Inters	ection Improve	ments		
DEPARTMENT	Engineering		FUNC	TION	Engineering Ro	badway/Drainag	е		
DESCRIPTION		Correct the dip in the roadway intersection by replacing the curb, gutter and the asphalt. This will also protect the traffic signal loop and eliminate the frequent maintenance that is currently required due to deteriorating roadway surface.							
STATUS	Design Stage								
PROJI				PI	ROJECTED FO	R FUTURE YEA	RS		
		PROPOSED FY 2011	FY	2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE A	LLOCATION uction Cost		\$	60,000					\$ 60,000
TOTAL ALLOCA	ΓΙΟΝ	\$-	\$	60,000	\$ -	\$-	\$-	\$-	\$ 60,000
SOURCES OF FU	INDS		\$	60,000					\$ 60,000
TOTAL FUNDS		\$ -	\$	60,000	\$-	\$-	\$-	\$-	\$ 60,000

JUSTIFICATION	ENG-81	Brannen Street at South Zetterow	er Ave. Intersectio	n Improvements					
	Street for years. This	in drainage and roadway profile, this intersection has had a bad dip along Brannen his will complement the recent resurfacing of South Zetterower, prevent further damage sect the traffic signal loop, which is frequently damaged due to the poor pavement							
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:						
				Personnel					
				Operations and Maintenance Other Capital Outlay					
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget					
			\$-	Total Revenues					

Engineering							
		FUNCTION	Traffic Safety				
Addition of two sets	of dual left-turn	lanes at the inte	ersection of Sout	h Zetterower Av	enue/Tillman Ro	oad at Highway 6	67.
Preliminary Design	Completed. A ti	raffic study will h	nave to be submi	tted and approv	ed by GDOT.		
T BUDGET			PF		R FUTURE YEA	RS	
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
OCATION ion gnal Upgrade						\$ 60,000 \$ 20,000	\$ 60,000 \$ 20,000
N	\$-	\$-	\$-	\$-	\$-	\$ 80,000	\$ 80,000
<b>9S</b> ™						\$ 80,000	\$ 80,000
	\$-	\$-	\$-	\$-	\$-	\$ 80,000	\$ 80,000
	Preliminary Design ( T BUDGET OCATION ion gnal Upgrade N	Preliminary Design Completed. A tr <b>F BUDGET</b> PROPOSED FY 2011 OCATION ion gnal Upgrade N \$ - OS T	Preliminary Design Completed. A traffic study will H         T BUDGET       PROPOSED         FY 2011       FY 2012         OCATION       Image: Completed study will H         ion       S       -         N       \$       -       \$       -         N       \$       -       \$       -         S       -       \$       -       S       -         IT       Image: Completed study will H       Image: Completed study will H       Image: Completed study will H	Preliminary Design Completed. A traffic study will have to be submi         T BUDGET       PROPOSED       FY 2012       FY 2013         OCATION       Image: Completed in the state of the	Preliminary Design Completed. A traffic study will have to be submitted and approv         T BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014         OCATION ion mal Upgrade       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Preliminary Design Completed. A traffic study will have to be submitted and approved by GDOT.         T BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014       FY 2015         OCATION       Image: Image	T BUDGET         PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016           OCATION ion mal Upgrade         Image: Second

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JUSTIFICATION	ENG-84 Intersection Improvements South Zetterower Ave./Tillman Road at Highway 67 The discontinuation of Herty Drive at Georgia Avenue forces Georgia Southern related traffic to use Fair Road, Tillman Road and Highway 301 South. This causes delays, congestion and a long queue for motorists turning left from Fair Road onto Tillman Road. In addition, Zetterower has been experiencing a long queue for motorists turning left onto Fair Road.								
LOCATION MAP			ANNUAL OPEF	RATING BUDGET IMPACT:					
	Fair Road (SR 67)/Ti	Ilman Road/Zetterower Avenue		Personnel					
			\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses					
			\$-	General Fund Operating Budget Total Revenues					

PROJECT	ENG-86	Lanier Drive Dra	ainage Improver	nents					
DEPARTMENT	Engineering		FUNCTION	UNCTION Traffic Safety and Drainage					
DESCRIPTION		The ditch on the west side of Lanier Drive and just south of the Georgia Southern ticket office is excessively deep. Extend drainage infrastructure and regrade ditch to decrease invert depth and improve safety.							
STATUS	Engineering Design a	and Bid Package	Completed						
PROJE	CT BUDGET			PF		R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	Т	OTAL
EXPENDITURE AL	LOCATION	\$ 27,500						\$	27,500
TOTAL ALLOCATI	ON	\$ 27,500	\$-	\$-	\$-	\$-	\$-	\$	27,500
SOURCES OF FUN		\$ 27,500						\$	27,500
TOTAL FUNDS		\$ 27,500	\$-	\$-	\$-	\$-	\$-	\$	27,500

# JUSTIFICATION ENG-86 Lanier Drive Drainage Improvements Past accidents as reported by GSU staff identify this ditch as a safety hazard for pedestrians and vehicles. Drainage and grading improvements will create a less hazardous condition for all and improve aesthetics. LOCATION MAP **ANNUAL OPERATING BUDGET IMPACT:** Personnel Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses Total Revenues

PROJECT	ENG-87	Bermuda Run	Sidewalk						
DEPARTMENT	Engineering		FUNCTION	Pedestrian Safe	ety				
DESCRIPTION	Provide approximately 800 If of sidewalk to connect existing sidewalk at Market District limit to existing sidewalk near intersection with Fair Road.								
STATUS	TATUS Preliminary Design. Full Design to be performed "in house"								
PROJE	CT BUDGET			PF	ROJECTED FOI	R FUTURE YEA	RS	T	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	т	OTAL
EXPENDITURE AL	LOCATION	\$ 25,000						\$	25,000
TOTAL ALLOCAT	ION	\$ 25,000	\$-	\$-	\$-	\$-	\$-	\$	25,000
SOURCES OF FUI		\$ 25,000						\$	25,000
TOTAL FUNDS		\$ 25,000	\$-	\$-	\$-	\$-	\$-	\$	25,000

JUSTIFICATION	ENG-87	Bermuda Run Sidewalk	Bermuda Run Sidewalk							
	has recently extend	y secured the right of way for Bermuda Run from the hospital. In addition, the Market District ad a sidewalk network to the northern limit of their development. This leaves a gap in the City's ong Bermuda Run that creates an unsafe condition for the many students and others who walk								
			ANNUAL OPE	RATING BUDGET IMPACT:						
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
				Total Operating Expenses						
				Sources of Revenue to Cover Expenses						
				Total Revenues						

PROJECT	ENG-90	Insta	ll sidewalk	along	gnortherly	side of Robinho	od Trail						
DEPARTMENT	Engineering			FUNCTION Pedestrian Safety									
DESCRIPTION	Install 5' wide side	walk & d	curb and g	utter a	along the n	ortherly side of I	Robinhood Trail	for its entire leng	gth.				
STATUS	Conceptual Stage	(Plans t	o be devel	oped	"In House"	)							
PROJE					PF	ROJECTED FO	R FUTURE YEA	ARS					
			OPOSED Y 2011	FY 2012		FY 2013	FY 2014	FY 2015	FY 2016		TOTAL		
EXPENDITURE AL Surveyii Constru	ng	\$	5,500	\$	98,000					\$	5,500 98,000		
TOTAL ALLOCAT	ON	\$	5,500	\$	98,000	\$-	\$-	\$-	\$-	\$	103,500		
SOURCES OF FUI 2007 SF		\$	5,500	\$	98,000					\$	103,500		
TOTAL FUNDS		\$	5,500	\$	98,000	\$-	\$-	\$-	\$-	\$	103,500		

JUSTIFICATION	ENG-90	Robinhood Trail Sidewalk									
	to travel. The continu	along Robinhood Trail to provide a safe place for the heavy volume of pedestrian traffic ed construction of large scale, high density student housing at the easterly end of rovided a big increase in pedestrian traffic traveling to and from the GSU campus.									
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:								
				Personnel							
				Operations and Maintenance Other Capital Outlay							
				Total Operating Expenses Sources of Revenue to Cover Expenses							
				Total Revenues							

PROJECT	ENG-91	Church Street	Improvements								
DEPARTMENT	Engineering		FUNCTION	UNCTION Roadway/Drainage Improvements							
DESCRIPTION		esurface Church Street (.11 miles in length), install curb & gutter and extend sidewalk on southerly side. Iote: Roadway Improvement design to be performed "in house".									
STATUS	Conceptual Stage										
PROJEC	T BUDGET			PI	ROJECTED FO	R FUTURE YEA	RS	T			
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	1	TOTAL		
EXPENDITURE ALL Surveying Construc	g	\$ 5,000	\$ 75,00	00				\$ \$	5,000 75,000		
TOTAL ALLOCATIC	N	\$ 5,000	\$ 75,00	0 \$ -	\$-	\$-	\$-	\$	80,000		
SOURCES OF FUNI 2007 SPI		\$ 5,000	\$ 75,00	0				\$	80,000		
TOTAL FUNDS		\$ 5,000	\$ 75,00	0 \$ -	\$-	\$-	\$-	\$	80,000		

JUSTIFICATION	ENG-91	Church Street Improvements								
	which is located alon minimal improvemen condition, the pavem	d County joined forces to make substantial improvements to Luetta Moore Park the southerly side of Church Street. The improvements to the park only provided to Church Street itself. The existing pavement of Church Street is in very poor at width varies from 16' to 18' (which is substandard) and the existing street dequate. Overall roadway improvements are badly needed.								
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:							
				Personnel						
				Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses						

PROJECT	ENG-92	West Main Stre	etscap	be								
DEPARTMENT	Engineering		FUNC	FUNCTION Traffic Calming/Pedestrian Safety								
DESCRIPTION	Make roadway inters and College Street.									ntersection		
STATUS	Survey Completed	Survey Completed										
PROJEC	CT BUDGET					PF	SOJE		R FUTURE YEA	RS	-	
		PROPOSED FY 2011	FY 2012		F	Y 2013		FY 2014	FY 2015	FY 2016	ΤΟΤΑ	NL
	ction osts do not include ded Water/Sewer		\$	75,000	\$	750,000	\$	750,000			\$ 75 \$ 1,500	5,000 ),000
TOTAL ALLOCATIO	ON	\$-	\$	75,000	\$	750,000	\$	750,000	\$-	\$-	\$ 1,575	5,000
SOURCES OF FUN 2007 SP DOT Gra	LOST		\$	75,000	\$ \$	600,000 150,000	\$	600,000 150,000			\$ 1,275 \$ 300	5,000 ),000
TOTAL FUNDS		\$-	\$	75,000	\$	750,000	\$	750,000	\$-	\$-	\$ 1,575	5,000

JUSTIFICATION	to downtown St an atmosphere involved upgrac	West Main Streetscape I determined several years ago to support and fund major infrastructure improvements atesboro as a means of improving the safety and environment. This would in turn create which will encourage businesses to locate downtown. Phase I of the Streetscape Project ing East Main Street between Main Street & Main Street and Railroad Street. West Main pe will be Phase II.									
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:								
	Between Main S and College Str	Street/Main Street Intersection eet		Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
				Total Operating Expenses							
				Sources of Revenue to Cover Expenses							

DEPARTMENT	Engineering										
			FUNC	FUNCTION Engieering/Mapping							
	Perform aerial photography flight over City of Statesboro and immediate adjacent areas. These photos will be incorporated with the City's and County's GIS program to accompany the recently obtained LIDAR date and updated floodplain data.										
STATUS	Developing RFQ for Consultant Services										
PROJECT				PF		R FUTURE YEA	RS				
	PROPOSED FY 2011	FY	2012	FY 2013	FY 2014	FY 2015	FY 2016	1	OTAL		
EXPENDITURE ALLO			\$	30,000					\$	30,000	
TOTAL ALLOCATION	N	\$-	\$	30,000	\$-	\$-	\$-	\$-	\$	30,000	
SOURCES OF FUND			\$	30,000					\$	30,000	
TOTAL FUNDS		\$-	\$	30,000	\$-	\$-	\$-	\$-	\$	30,000	

# JUSTIFICATION ENG-93 Aerial Photography Flight The City is obtaining new contour elevation and floodplain data through the County's LIDAR project. Having current aerial photos will help City staff better utilize the data. LOCATION MAP **ANNUAL OPERATING BUDGET IMPACT:** Personnel Between Main Street/Main Street Intersection and College Street Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses Total Revenues

PROJECT	ENG-94	Drainage Impro	ovements at Tur	ner Street, Thon	nas Street and L	ayfayette Street						
DEPARTMENT	Engineering		FUNCTION	TON Drainage Improvements								
DESCRIPTION	Construct drainage s	wales and insta	I Il drainage inlets	s and piping on <sup>-</sup>	Furner Street, Th	nomas Street an	d Layfayette Str	eet.				
STATUS	Conceptual Designs											
PROJE	CT BUDGET			PI		R FUTURE YEA	RS	_				
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	тс	OTAL			
EXPENDITURE AL	LOCATION											
Right of	Way and Easements			\$ 5,000				\$	5,000			
Constru	iction			\$ 25,000				\$	25,000			
TOTAL ALLOCAT	ION	\$-	\$-	\$ 30,000	\$-	\$-	\$-	\$	30,000			
SOURCES OF FUI	NDS											
2007 SI	PLOST			\$ 30,000				\$	30,000			
TOTAL FUNDS		\$-	\$-	\$ 30,000	\$-	\$-	\$-	\$	30,000			

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JUSTIFICATION	ENG-94 Drainage Imp	ovements Turner Street, Thomas Street and Layfayette Street									
		fayette Street and Thomas Street floods following heavy rain events. ets and piping should help alleviate flooding in the areas.									
LOCATION MAP		ANNUAL OPERATING BUDGET IMPACT:									
		Personnel									
		Operations and Maintenance									
		Other Capital Outlay									
		Total Operating Expenses									
		Sources of Revenue to Cover Expenses									
		Total Revenues									

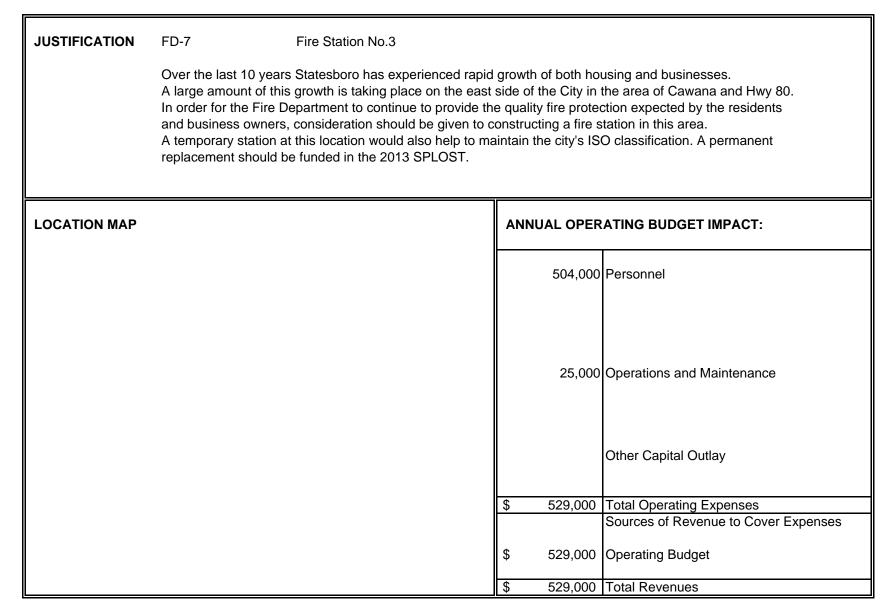
PROJECT	ENG-97	City Participatio	on in Traffic Sign	al Installation Ve	eterans Memoria	al Parkway at Bra	ampton Ave/Sta	mbuk Ln			
DEPARTMENT	Engineering		FUNCTION	FUNCTION Engineering/Traffic Safety							
DESCRIPTION	This intersection is c be warranted. GDO				t warrants signa	lization. A traffic	signal will mos	t likely			
STATUS	Traffic Study Phase										
PROJE	CT BUDGET			PF	ROJECTED FOR	R FUTURE YEA	RS				
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL			
EXPENDITURE AL Traffic S	LOCATION		\$ 100,000					\$ 100,000			
TOTAL ALLOCATI	ON	\$-	\$ 100,000	\$-	\$-	\$-	\$-	\$ 100,000			
SOURCES OF FUN CIP DOT	IDS		\$ 50,000 \$ 50,000					\$ 50,000 \$ 50,000			
TOTAL FUNDS		\$-	\$ 100,000	\$-	\$-	\$-	\$-	\$ 100,000			

JUSTIFICATION	ENG-97	Traffic Signal Installation Veterans	Memorial Parkwa	ay at Brampton Ave./Stambuk Ln.					
	and Brampton Avenu likely warrant signaliz well as East Georgia	OT in the installation of a new traffic signal at the intersection of Veterans Memorial Parkway ue/Stambuk Lane. GDOT is currently performing a traffic study and the intersection will zation. The intersection receives traffic on Brampton Avenue from the Market District, as a Regional Medical Center and Bermuda Run Apartments. Also, Campus Crest Apartments constructed in the Market District. The proposed traffic signal will increase safety at this							
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:					
			Personnel						
				Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses					
				Total Revenues					

DESCRIPTION W tu	urn radii at newly co Conceptual and Awa	nstru	fic study, w cted eleme	viden	pavement		ineering/Tra	•	eceleration lanes	s and improve n	earby		
tu STATUS Co	urn radii at newly co Conceptual and Awa	nstru	cted eleme			to in:	stall left turn	n lanes and/or d	eceleration lanes	s and improve n	earby	,	
		iiting I	Funding					/here warranted by a traffic study, widen pavement to install left turn lanes and/or deceleration lanes and improve nearby rn radii at newly constructed elementary school(s).					
PROJECT I	BUDGET			Conceptual and Awaiting Funding									
							PR		R FUTURE YEA	RS			
		PROPOSED FY 2011		F	Y 2012	F	FY 2013	FY 2014	FY 2015	FY 2016	5 TOTAL		
EXPENDITURE ALLO Surveying/D R/W Acquis Constructior	Design sition	\$	100,000	\$	25,000 15,000	\$	250,000				\$ \$ \$	25,000 15,000 350,000	
TOTAL ALLOCATION		\$	100,000	\$	40,000	\$	250,000	\$-	\$-	\$-	\$	390,000	
SOURCES OF FUNDS		\$	100,000	\$	40,000	\$	250,000				\$	390,000	
TOTAL FUNDS		\$	100,000	\$	40,000	\$	250,000	\$-	\$-	\$-	\$	390,000	

JUSTIFICATION	ENG-98	Construct Roadway Impro	ovements at New Elementary Schools								
	schools. It is antic dictates that local must be identified as Georgia Depart	e Bulloch County Board of Education is currently in the process of constructing three (3) new elementary pools. It is anticipated that roadway improvements will be required at some of these schools. State law tates that local BOE cannot spend their funds outside their property lines, therefore, other funding sources st be identified to make any "warranted" improvements. It is our goal to find other sources of funding such Georgia Department of Transportation funds, however, at this time we have not secured additional funding. s CIP calls for full funding of the roadway improvements to be made by the City of Statesboro.									
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:								
	Exact Location Un	known as of this date	Personnel								
			Operations and Maintenance								
			Other Capital Outlay								
		Total Operating Expanses									
		Total Operating Expenses Sources of Revenue to Cover Expenses									
			Total Revenues								

PROJECT	FD-7	Fire Station No	.3						
DEPARTMENT	Fire		FUNCTION	Public Safety					
DESCRIPTION	A temporary fire st	ation to protect t	the east side of t	Statesboro Fire	District.				
STATUS	Planning								
PROJECT I	BUDGET			PR		R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	-	TOTAL
EXPENDITURE ALLO	CATION	\$ 300,000						\$	300,000
TOTAL ALLOCATION		\$ 300,000	\$-	\$-	\$-	\$-	\$-	\$	300,000
SOURCES OF FUNDS									
2007 SPLO	ST	\$ 300,000						\$	300,000
TOTAL FUNDS		\$ 300,000	\$-	\$-	\$-	\$-	\$-	\$	300,000



PROJECT	FD-40	SCBA Replac	ement						
DEPARTMENT	Fire		FUNCTION	Public Safety					
DESCRIPTION Self Contained Breathing Apparatus Replacement 37units									
STATUS	Replacement		<u>г</u>						
PROJE	CT BUDGET		PROJECTED FOR FUTURE YEARS						
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	Т	OTAL
EXPENDITURE A SCBA	LLOCATION			\$ 166,500				\$	166,500
TOTAL ALLOCAT	ΓΙΟΝ	\$-	\$-	\$ 166,500	\$-	\$-	\$-	\$	166,500
SOURCES OF FU	INDS								
SPLOST SFDF	Г			\$ 150,000 \$ 16,500				\$ \$	150,000 16,500
TOTAL FUNDS		\$-	\$-	\$ 166,500	\$-	\$-	\$-	\$	166,500

JUSTIFICATION	FD-40	SCBA Replacement							
	Current self-contained breathing apparatus (SCBA's) are reaching the end of their useful life. Additionally, they do not have many of the safety features incorporated into SCBA's over the last few years. Estimated cost is for 37 SCBA's.								
LOCATION MAP				ATING BUDGET IMPACT:					
				Personnel					
			3,500	Operations and Maintenance					
				Other Capital Outlay					
			\$ 3,500	Total Operating Expenses					
			÷ 0,000	Sources of Revenue to Cover Expenses					
			\$-	Total Revenues					

PROJECT FD-44	1991 Fire Engi	ne Replacement					
DEPARTMENT Fire		FUNCTION	Public Safety				
DESCRIPTION 1991 Pumper Fire E	ngine Replacem	ent					
STATUS Replacement							
PROJECT BUDGET		PROJECTED FOR FUTURE YEARS					
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALLOCATION Fire Engine		\$ 350,000					\$ 350,000
TOTAL ALLOCATION	\$-	\$ 350,000	\$-	\$-	\$-	\$-	\$ 350,000
SOURCES OF FUNDS SPLOST		\$ 350,000					\$ 350,000
TOTAL FUNDS	\$-	\$ 350,000	\$-	\$-	\$-	\$-	\$ 350,000

JUSTIFICATION	FD-44	1991 Fire Engine Replacement								
	is between 10 and 1 increases with the ag	ce a 1991 engine which is still in service. The life expectancy of a fire engine 5 years. The risk of mechanical failure during emergency operations je of the equipment. The current truck can only carry two fire fighters while the new truck cement of this engine is recommended to ensure our ISO rating is maintained.								
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:						
				Personnel						
			\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses						
			\$-	Total Revenues						

PROJECT	FD-45	1987 Fire Engir	ne Replaceme	nt								
DEPARTMENT	Fire		FUNCTION	Public Safety								
DESCRIPTION	Replace 1987 Pumper	Fire Truck										
STATUS	Replacement											
PROJECT	BUDGET			Р	ROJECTED FO	R FUTURE YEA	ARS					
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016		TOTAL			
EXPENDITURE ALLO			\$ 350,000					\$	350,000			
TOTAL ALLOCATIO	N	\$-	\$ 350,000	\$-	\$-	\$-	\$-	\$	350,000			
SOURCES OF FUND SPLOST	S		\$ 350,000					\$	350,000			
TOTAL FUNDS		\$-	\$ 350,000	\$-	\$-	\$-	\$-	\$	350,000			

JUSTIFICATION	FD-45	1987 Fire Engine Replacement							
	a fire engine is betwe increases with the ag	eplace a 1987 engine which is still in service. The life expectancy of etween 10 and 15 years. The risk of mechanical failure during emergency operations e age of the equipment age. The current truck can only carry two fire fighters while the new truck eplacement of this engine is recommended to ensure our ISO rating is maintained.							
LOCATION MAP			ANNUAL OPER	RATING BUDGET IMPACT:					
				Personnel					
				Operations and Maintenance					
				Other Capital Outlay					
			\$	Total Operating Expenses Sources of Revenue to Cover Expenses					
			\$-	Total Revenues					

PROJECT F	D-58	Radio Commu	nication Replace	ement							
DEPARTMENT F	ire		FUNCTION	Public Safety							
DESCRIPTION F	Replace radio comn	nunication with	digital complian	t radios.							
STATUS F	Replacement										
PROJE	CT BUDGET			PROJECTED FOR FUTURE YEARS							
		PROPOSED FY 2011	FY 2012	FY 2013	F١	( 2014	FY 2015	FY 2016	,	TOTAL	
EXPENDITURE ALLOC Radios	ATION				\$	165,000			\$	165,000	
TOTAL ALLOCATION		\$-	\$-	\$-	\$	165,000	\$-	\$-	\$	165,000	
SOURCES OF FUNDS	т				\$	165,000			\$	165,000	
TOTAL FUNDS		\$-	\$-	\$-	\$	165,000	\$-	\$-	\$	165,000	

JUSTIFICATION	FD-58	Radio Communication Replacement		
		s have exceeded their useful life. New regulations from analog to digital radios. Estimated cost include i		iring public safety
			ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			¢	
			\$ -	Total Operating Expenses Sources of Revenue to Cover Expenses
			\$-	Total Revenues

PROJECT	PD-1	Po	lice Vehicle	s											
DEPARTMENT	Police	FU	NCTION	Ор	erations, Ui	nifc	orm/Patrol,	CIE	D and Trair	ning					
DESCRIPTION       Purchase in FY 2011 - Twelve (12) Police Vehicles (7 for Patrol; 3 for Admin/CID; 2 for K-9) in FY 2012 - Ten(10) Police Vehicles (7 for Patrol; 3 for Admin/CID) in FY 2013 - Eight (08) Police Vehicles (6 for Patrol; 2 for Admin) in FY 2014 - Eight (08) Police Vehicles (8 for Patrol) in FY 2015- Eight (08) Police Vehicles (8 for Patrol) in FY 2016- Eight (08) Police Vehicles (8 for Patrol) Pricing based on 5% increase per vehicle each year/conversion and equipment pricing based on 3% inflation.															
PRO						PRO	JJE	CTED FO	R F	UTURE YE	EAR	S			
			ROPOSED FY 2011		FY 2012	I	FY 2013		FY 2014	FY 2015		FY2016		TOTAL	
Patro Admi Admi	DCATION I Vehicles I Vehs/Conversion & Equip. n/Det Vehicles n/Det Vehs/Conversion & Equip al Use Vehicles / K-9	\$ \$ \$	156,804 30,396 52,270 7,426	\$ \$	31,308 54,884	\$	32,247		242,026 44,286	\$ \$	254,127 45,615		266,833 46,983	\$ \$ \$ \$	1,257,310 230,835 145,595 20,327
TOTAL ALLOCATIO	N	\$	246,896	\$	258,485	\$	248,816	\$	286,312	\$	299,742	\$	313,816	\$	1,654,067
SOURCES OF FUND	S														
2007	SPLOST Fund	\$	246,896	\$	258,485	\$	248,816	\$	286,312	\$	299,742	\$	313,816	\$	1,654,067
TOTAL FUNDS		\$	246,896	\$	258,485	\$	248,816	\$	286,312	\$	299,742	\$	313,816	\$	1,654,067

JUSTIFICATION	due to excessive mi	Police vehicles with equipment (emergency lights, siren, safety shields, etc.) and conversion. In thas attempted to rotate a third of the patrol vehicles out of the fleet eage and high maintenance cost. Staff vehicles are rotated approximately every sixth year, r personnel assigned in administration, detectives and training).							
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:					
				Personnel					
				Operations and Maintenance					
				Other Capital Outlay					
			\$-	Total Operating Expenses					
			· ·	Sources of Revenue to Cover Expenses					
				General Fund Operating Budget					
			\$-	Total Revenues					

PROJECT	WWD-14	Wat	er and Sew	ver l	Rehab					
DEPARTMENT	Water/Sewer			FU	NCTION	Water Distribu	ition and Sewag	e Collection		
DESCRIPTION	Replace and upgrade existing deterion areas of town.			ited	water and	sewer mains i	in the downtown	area as well	as in the older	
STATUS	Based on continual eva	luatio	on.							
PROJEC	CT BUDGET					PF		R FUTURE YI	EARS	
			OPOSED TY 2011	I	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL Water/Se	LOCATION ewer Rehab	\$	100,000	\$	590,000	\$ 1,500,000				\$ 2,190,000
TOTAL ALLOCATI	ON	\$	100,000	\$	590,000	\$ 1,500,000	\$-	\$-	\$-	\$ 2,190,000
SOURCES OF FUN 2007 SP		\$	100,000	\$	590,000	1,500,000				\$ 2,190,000
TOTAL FUNDS		\$	100,000	\$	590,000	\$ 1,500,000	\$-	\$-	\$-	\$ 2,190,000
TOTAL FUNDS		\$	100,000	\$	590,000	\$ 1,500,000	\$-	\$-	\$-	\$ 2,190

JUSTIFICATION	WWD-14	Water and Sewer Rehab								
	Water distribution ar	ater distribution and sewer collection mains are in poor condition and are undersized.								
			7							
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT						
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
				Total Operating Expenses						
				Sources of Revenue to Cover Expenses General Fund Operating Budget						
				Total Revenues						

PROJECT	WWD-14-F	West Jones/De	enmark Street	Sewer Rehab				
DEPARTMENT	Water/Sewer		FUNCTION	Sewage Colle	ction System Up	ograde		
DESCRIPTION	Replace existing deteriorated sewer lines on portions of West Jones Street, Parker Street, Butler Street, Eason Street, going across to West Altman Street up to Denmark Street.							
STATUS	Needs to be designed.							
PROJEC	T BUDGET			PF		R FUTURE YI	EARS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL				\$ 650,000				\$ 650,000
TOTAL ALLOCATIC	DN	\$-	\$-	\$ 650,000	\$-	\$-	\$-	\$ 650,000
SOURCES OF FUNI 2007 SPL				\$ 650,000				\$ 650,000
TOTAL FUNDS		\$-	\$-	\$ 650,000	\$-	\$-	\$-	\$ 650,000

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JUSTIFICATION	WWD-14-F	West Jones/Denmark Street S	Sewer Rehab						
	Existing sewer line is	g sewer line is in poor condition and allowing infiltration and inflow during wet weather conditions.							
	West lones Street F	Parker Street, Butler Street,		ERATING BUDGET IMPACT					
LOOATION	Eason Street, Jernig	an Street, Johnson Street,							
	across the City to W Denmark Street.	est Altman Street up to		Personnel					
				Operations and Maintenance					
				Other Capital Outlay					
			\$ -	Total Operating Expenses					
			·	Sources of Revenue to Cover Expenses General Fund Operating Budget					
			\$-	Total Revenues					

PROJECT	WWD-14-H	Phase II Street	scape Rehab					
DEPARTMENT	Water/Sewer		FUNCTION	Water Distribu	ition and Sewag	ge Collection S	System Upgrade	)
DESCRIPTION	Replace existing deterior College Street. Also, a s Phase II Streetscape Pro	hort section of l						
STATUS	Needs to be designed							
PROJEC			PF	ROJECTED FO	R FUTURE Y	EARS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALI	LOCATION ape Rehab			\$ 1,500,000				\$ 1,500,000
TOTAL ALLOCATIO	ON	\$-	\$-	\$ 1,500,000	\$-	\$-	\$-	\$ 1,500,000
SOURCES OF FUN 2007 SP				\$ 1,500,000				\$ 1,500,000
TOTAL FUNDS		\$-	\$-	\$ 1,500,000	\$-	\$-	\$-	\$ 1,500,000

IF.

JUSTIFICATION	WWD-14-H	Phase II Streetscape Rehab		
	Existing water and s	ewer lines are in poor deteriorating	condition.	
LOCATION MAP		om South Main Street to t, short section of North	ANNUAL OPE	RATING BUDGET IMPACT
		Street within the scope		Personnel
	of the Fhase if Stree			r eisonnei
				Operations and Maintenance
				Other Capital Outlay
				Other Capital Oullay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
				General i unu Operating buuget
			\$-	Total Revenues

WWD-14-I	Savannah Ave	nue Replacem	ent Water & S	ewer			
Water/Sewer		FUNCTION	Water Distribu	ution and Sewag	ge Collection S	System Upgrade	•
				n Highway 80 ∣	East to South M	ulberry	
Needs to be designed							
T BUDGET			PF	ROJECTED FO	R FUTURE Y	EARS	
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
			\$ 1,000,000				\$ 1,000,000
ON	\$-	\$-	\$ 1,000,000	\$-	\$-	\$-	\$ 1,000,000
			\$ 1,000,000				\$ 1,000,000
	\$-	\$-	\$ 1,000,000	\$-	\$-	\$-	\$ 1,000,000
	Water/Sewer Replace existing deterio Street. Needs to be in o	Water/Sewer         Replace existing deteriorated water line         Street. Needs to be in conjunction with         Needs to be designed         CT BUDGET         PROPOSED         FY 2011         LOCATION         ewer Replacement         DN         \$         DN         S         LOST	Water/Sewer     FUNCTION       Replace existing deteriorated water lines and sewer lines to be in conjunction with Savannah Averent Needs to be designed       Needs to be designed       T BUDGET     PROPOSED FY 2011       LOCATION       ewer Replacement       DN       \$       DN       \$       LOST	Water/Sewer     FUNCTION     Water Distribution       Replace existing deteriorated water lines and sewer lines on Savanne Street. Needs to be in conjunction with Savannah Avenue Road Provide Needs to be designed     Needs to be designed       T BUDGET     PROPOSED FY 2011     FY 2012     FY 2013       LOCATION     \$ 1,000,000       ewer Replacement     \$ 1,000,000       DN     \$ - \$ - \$ 1,000,000       DS     \$ 1,000,000	Water/Sewer     FUNCTION     Water Distribution and Sewage       Replace existing deteriorated water lines and sewer lines on Savannah Avenue from Street. Needs to be in conjunction with Savannah Avenue Road Project.       Needs to be designed       ST BUDGET     PROPOSED FY 2011       FY 2012     FY 2013       FY 2013     FY 2014       LOCATION     \$ 1,000,000       awer Replacement     \$ 1,000,000       DN     \$ - \$ - \$ 1,000,000       LOST     \$ 1,000,000	Water/Sewer     FUNCTION     Water Distribution and Sewage Collection S       Replace existing deteriorated water lines and sewer lines on Savannah Avenue from Highway 80 Street. Needs to be in conjunction with Savannah Avenue Road Project.       Needs to be designed       T BUDGET     PROPOSED FY 2011       PROPOSED       FY 2012     FY 2013       FY 2014     FY 2015       LOCATION       swer Replacement     \$ 1,000,000       \$ 1,000,000     \$ - \$ -       DN     \$ -       \$ 1,000,000       \$ 1,000,000	Water/Sewer     FUNCTION     Water Distribution and Sewage Collection System Upgrade       Replace existing deteriorated water lines and sewer lines on Savannah Avenue from Highway 80 East to South M Street. Needs to be in conjunction with Savannah Avenue Road Project.       Needs to be designed       CT BUDGET     PROPOSED FY 2011     PROPOSED FY 2012     PROJECTED FOR FUTURE YEARS       LOCATION     \$ 1,000,000     \$ 1,000,000     \$ 1,000,000       Swer Replacement     \$ 1,000,000     \$ - \$ - \$ - \$       DN     \$ - \$ - \$ 1,000,000     \$ - \$ - \$ - \$       DS     \$ 1,000,000     \$ 1,000,000

JUSTIFICATION	WWD-14-I	Savannah Avenue Replacem	nent Water & Sewe	er						
	Existing water and a undersized at this ti	ter and sewer lines are in poor deteriorated condition. The water line is also at this time.								
LOCATION MAP	Savannah Avenue South Mulberry Stre	from Highway 80 East to eet.	ANNUAL O	PERATING BUDGET IMPACT						
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$	- Total Operating Expenses						
				Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$	- Total Revenues						

PROJECT	WWD-32	Extension of W	Extension of Water and Sewer to Unserved Areas							
DEPARTMENT	Water/Sewer		FUN		Wa	ter Distribut	ion and Sewag	e Collection		
DESCRIPTION	Extend water and s	ewer infrastruct	ture t	o areas ins	ide 1	the City limit	ts not yet serve	d with these utili	ties.	
STATUS	Engineering Maste	r Plan Complete	ed.							
PROJECT	BUDGET					PR		R FUTURE YEA	RS	
		PROPOSED FY 2011	F	TY 2012		FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALLO	DCATION		\$	840,000	\$	800,000				\$ 1,640,000
TOTAL ALLOCATIO	N	\$-	\$	840,000	\$	800,000	\$ -	\$-	\$-	\$ 1,640,000
SOURCES OF FUND			\$	840,000	\$	800,000				\$ 1,640,000
TOTAL FUNDS		\$-	\$	840,000	\$	800,000	\$-	\$-	\$-	\$ 1,640,000

JUSTIFICATION	WWD-32	Extension of Water and Sewer t	o Unserved Areas							
	Provide water and se	e water and sewer infrastructure to areas inside the city limits not yet served by these utilities.								
LOCATION MAP	Proposed Water and	an provided by HGB&D labeled I Sewer Systems Northwest and	ANNUAL OPE	RATING BUDGET IMPACT						
	East Sections.			Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$ -	• Total Operating Expenses						
				Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$ -	Total Revenues						

PROJECT	WWD-32-B	Foxlake Subdiv	vision Sewer Ex	tensions											
DEPARTMENT	Water/Sewer		FUNCTION	Provide Sewag	e Collection Sys	stem to Foxlake	Subdivision								
DESCRIPTION	Provide sewage col off of Highway 80 V	collection system to Foxlake, an existing residential subdivision within the city limits. Foxlake is located West.													
STATUS	ATUS Currently designed by Hussey, Gay, Bell & DeYoung.														
PROJECT BUDGET PROJECTED FOR FUTURE YEARS															
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL							
EXPENDITURE ALI	LOCATION xtensions		\$ 500,000					\$ 500,000							
TOTAL ALLOCATIO	ON	\$-	\$ 500,000	\$-	\$-	\$-	\$-	\$ 500,000							
SOURCES OF FUN 2007 SP			\$ 500,000					\$ 500,000							
TOTAL FUNDS		\$-	\$ 500,000	\$-	\$-	\$-	\$-	\$ 500,000							

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JUSTIFICATION	WWD-32-B	Foxlake Subdivision Sewer Exter	nsions	
	Provide sewage colle	ection system to Foxlake, which is a	n existing residen	tial subdivision within the city limits.
LOCATION MAP	Foxlake Subdivision, Highway 80 West.	, which is located off of	ANNUAL OPER	RATING BUDGET IMPACT
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$-	Total Revenues

TOTAL ALLOCATION         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         1,000,000         \$         -         \$         -         \$         -         \$         -         \$         1,000,000         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         1,000,000         \$         -         \$         -         \$         1,000,000         \$         1         \$         1,000,000         \$         1         \$         1,000,000         \$         1         \$         1,000,000         \$         1         \$         1,000,000         \$         1         \$         1,000,000         \$         1         \$         1,000,000         \$         1         \$         1,000,000         \$         1         1         \$         1,000,000         \$         1         1         1         1         1         1         1         1         1         1         1         1	PROJECT	WWD-32-C	Oakcrest Subd	ivision Sewer Ex	tensions											
of Highway 24.           STATUS         Currently being designed by Hussey, Gay, Bell & DeYoung.           PROJECT BUDGET         PROPOSED FY 2011         PROJECTED FOR FUTURE YEARS           EXPENDITURE ALLOCATION Sewer Extensions         \$ 1,000,000         FY 2013         FY 2014         FY 2015         FY 2016         TOTAL           EXPENDITURE ALLOCATION Sewer Extensions         \$ 1,000,000         \$ 1,000,000         \$ \$ 1,000,000         \$ 1,000,000	DEPARTMENT	Water/Sewer		FUNCTION	Provide Sewag	e Collection Sys	stem to Oakcres	st								
PROJECT BUDGET         PROPOSED FY 2011         PROJECTED FOR FUTURE YEARS           EXPENDITURE ALLOCATION Sewer Extensions         \$ 1,000,000         FY 2013         FY 2014         FY 2015         FY 2016         TOTAL           TOTAL ALLOCATION Sources of FUNDS 2007 SPLOST         \$ -         \$ 1,000,000         \$ -         \$ -         \$ -         \$ -         \$ 1,000,000	DESCRIPTION															
PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016         TOTAL           EXPENDITURE ALLOCATION Sewer Extensions         \$ 1,000,000	STATUS	Currently being designed by Hussey, Gay, Bell & DeYoung.														
FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016         TOTAL           EXPENDITURE ALLOCATION Sewer Extensions         \$ 1,000,000         \$ 1,0	PROJECT BUDGET PROJECTED FOR FUTURE YEARS															
Sewer Extensions       \$ 1,000,000       \$ 1,000,000       \$ 1,000,000       \$ 1,000,000         TOTAL ALLOCATION       \$ -       \$ 1,000,000       \$ -       \$ -       \$ -       \$ -       \$ 1,000,000         SOURCES OF FUNDS       \$ 007 SPLOST       \$ 1,000,000       \$ 1,000,000       \$ 1,000,000       \$ 1,000,000       \$ 1,000,000				FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL							
SOURCES OF FUNDS         \$ 1,000,000				\$ 1,000,000					\$ 1,000,000							
2007 SPLOST \$ 1,000,000 \$ 1,000,000	TOTAL ALLOCATIC	DN	\$-	\$ 1,000,000	\$-	\$-	\$-	\$-	\$ 1,000,000							
				\$ 1,000,000					\$ 1,000,000							
	TOTAL FUNDS		\$-	\$ 1,000,000	\$-	\$-	\$-	\$-	\$ 1,000,000							

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JUSTIFICATION	WWD-32C	Oakcrest Subdivision Sewer Ex	tensions	
	Provide sewage colle	ection system to Oakcrest, which i	s an existing reside	ential subdivision within the city limits.
	Ookoroot oubdivision	which is located off of		RATING BUDGET IMPACT
LOCATION MAP	Highway 24	, which is located off of		
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$ -	Total Operating Expenses
			· · ·	Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	WWD-32-E	Ramblewood S	Subdivision Sew	er Extension											
DEPARTMENT	Water/Sewer		FUNCTION	Provide Sewag	e Collection Sys	stem to Ramble	wood								
DESCRIPTION	Provide sewage col is located off of Higl	lection system t hway 24.	I to Ramblewood,	an existing resi	dential subdivis	ion within the cit	ty limits. Rambl	ewood							
STATUS	S Currently being designed by Hussey, Gay, Bell & DeYoung.														
PROJEC	CT BUDGET			PR		R FUTURE YEA	RS								
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL							
EXPENDITURE ALLOCATION Sewer Extension				\$ 850,000				\$ 850,000							
TOTAL ALLOCATI	ON	\$-	\$-	\$ 850,000	\$-	\$-	\$-	\$ 850,000							
SOURCES OF FUN 2007 SP				\$ 850,000				\$ 850,000							
TOTAL FUNDS		\$-	\$-	\$ 850,000	\$-	\$-	\$-	\$ 850,000							

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JUSTIFICATION	WWD-32-E	Ramblewood Subdivision Sewer	Extension	
	Provide sewage colle city limits.	ection system to Ramblewood, whic	h is an existing res	sidential subdivision within the
LOCATION MAP	Ramblewood Subdiv off of Highway 24	ision, which is located	ANNUAL OPER	ATING BUDGET IMPACT
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
				General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-SWC-1	Knud	ckleboom L	oader with boo	dy								
DEPARTMENT	Solid Waste Collection			FUNCTION	Yaı	d Waste Co	llection						
DESCRIPTION	Truck. Loader, Body is one Combine PWD-SWC 1 PWD-SWC 16 inte			<u>.</u>									
STATUS	Replacement												
PROJE	CT BUDGET					PF	ROJEC	TED FOR	R FU	TURE YEA	RS		
			OPOSED Y 2011	FY 2012		FY 2013	FY	2014	F	Y 2015	FY 2016		TOTAL
EXPENDITURE AL Knuckle	LOCATION	\$	125,000		\$	125,000			\$	125,000		\$	375,000
TOTAL ALLOCATI	ON	\$	125,000	\$ -	\$	125,000	\$	-	\$	125,000	\$-	\$	375,000
Combine 2007 SF	ce - operating budget e PWD-SWC 1 40,000 PWD-SWC-16 70,000 INTO ONE UNIT	\$ \$ \$	5,000 40,000 80,000		\$ \$ \$	5,000 40,000 80,000			\$ \$	5,000 40,000 80,000	-	\$ \$ \$	15,000 120,000 240,000
TOTAL FUNDS		\$	125,000	\$-	\$	125,000	\$	-	\$	125,000	\$-	\$	375,000

JUSTIFICATION		Knuckleboom Loader with body d trailer using now to get in and out s for the Volvo Trucks we have now. n and outdated.											
LOCATION MAP	Public Works Facility	City Wide ANNUAL OPERATING BUDGET IMPACT:											
				Personnel									
				Operations and Maintenance									
				Other Capital Outlay									
			\$-	Total Operating Expenses									
			Ψ	Sources of Revenue to Cover Expenses General Fund Operating Budget									
			\$-	Total Revenues									

PROJECT	PWD-SWC-8	Automated Res	sident	ial Garbage	e Tru	ıck							
DEPARTMENT	Solid Waste Collection		FUN	CTION	Res	idential Col	lecti	on					
DESCRIPTION	Replacement of automated	d residential gart	bage t	trucks									
STATUS	Replacement												
PROJE	CT BUDGET					PR	SOJ		r FU	TURE YEA	RS		
		PROPOSED FY 2011	F	Y 2012	F	FY 2013		FY 2014		FY 2015		FY 2016	TOTAL
<b>EXPENDITURE AL</b> 4 @ 250	LOCATION 0,000 each		\$	250,000	\$	250,000	\$	250,000	\$	250,000			\$ 1,000,000
	ON	\$-	\$	250,000	\$	250,000	\$	250,000	\$	250,000	\$	-	\$ 1,000,000
SOURCES OF FUN Differend 2007 SP	ce in operating revenues		\$	60,000 190,000	\$\$	60,000 190,000	\$ \$	60,000 190,000	\$	60,000 190,000			\$ 240,000 760,000
TOTAL FUNDS		\$-	\$	250,000	\$	250,000	\$	250,000	\$	250,000	\$	-	\$ 1,000,000

JUSTIFICATION	PWD-SWC-8	Automated Residential Garbage	Trucks										
	To replace the residential garbage truck on a replacement schedule. These units go thru a lot of wear and tear and need to be replaced due to metal fatique.												
	#767 - Pack cycle as c The body and arm hav	of 1-9-07 /e had extensive repairs.											
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:									
			Personnel										
				Operations and Maintenance									
				Other Capital Outlay									
			\$-	Total Operating Expenses									
				Sources of Revenue to Cover Expenses General Fund Operating Budget									
			\$-	Total Revenues									

PROJECT	PWD-SWD-3	Tran	sfer Trailer	S										
DEPARTMENT	Solid Waste Disposal			FUN		Tra	nsfer Solid V	Nas	te to Wayne	Cou	inty			
											· · ·			
DESCRIPTION	48 ft long aluminum trailer													
STATUS	Replacement with trade in													
PROJECT	BUDGET						PF	sol	ECTED FOR	R FU	TURE YEA	RS		
			OPOSED Y 2011		FY 2012		FY 2013		FY 2014		FY 2015		FY 2016	TOTAL
EXPENDITURE ALLO														
Transfer T	railers	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$ 1,260,000
TOTAL ALLOCATION	N	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$ 1,260,000
SOURCES OF FUND	s													
Operating	Revenues	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$ 1,260,000
		<b>•</b>	040.000	•	040.000	•	040.000	•	040.000	•	040.000	•	040.000	4 000 000
TOTAL FUNDS		\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$ 1,260,000

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JUSTIFICATION	PWD-SWD-3	Transfer Trailers		
	put trailers on 5 year	hat have been used too long and a rotation with three replaced each y a need to replace three this year y	ear. At this time we	e are running trailers
LOCATION MAP	City/County Transfer on Lakeview Road (L		ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
			\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PWD-SWD-11	Solid	d Waste Lo	ader									
Landfill			FUNCTION	Lan	dfill Operati	on Loade	er					
Loader for Transfer Sta	tion with	bucket and	d 4 solid tires									
Replacement												
T BUDGET					PF	OJECTI	ed fof	r fu	TURE YEA	RS		
			FY 2012		FY 2013	FY 2	014	F	FY 2015	FY 2016		TOTAL
	\$	225,000		\$	225,000			\$	225,000		\$	675,000
ON	\$	225,000	\$-	\$	225,000	\$	-	\$	225,000	\$-	\$	675,000
	\$	225,000		\$	225,000			\$	225,000		\$	675,000
	\$	225,000	\$-	\$	225,000	\$	-	\$	225,000	\$-	\$	675,000
	Landfill Loader for Transfer Sta	Landfill         Loader for Transfer Station with         Replacement         CT BUDGET         PR         LOCATION         Waste Loader         S         IDS         Ig Revenues	Landfill         Loader for Transfer Station with bucket and         Replacement         CT BUDGET         PROPOSED         FY 2011         LOCATION         Waste Loader         ON         \$ 225,000         IDS         Ig Revenues	Landfill       FUNCTION         Loader for Transfer Station with bucket and 4 solid tires         Replacement         CT BUDGET       PROPOSED FY 2011         LOCATION         Waste Loader       \$ 225,000         ON       \$ 225,000         IDS         Ig Revenues       \$ 225,000	Landfill       FUNCTION       Landfill         Loader for Transfer Station with bucket and 4 solid tires       Replacement         CT BUDGET       PROPOSED       FY 2012       Image: Colored state st	Landfill       FUNCTION       Landfill Operation         Loader for Transfer Station with bucket and 4 solid tires       Replacement         CT BUDGET       PROPOSED       FY 2012       FY 2013         LOCATION       \$ 225,000       \$ 225,000       \$ 225,000         DN       \$ 225,000       \$ - \$ 225,000       \$ 225,000         IDS       \$ 225,000       \$ 225,000       \$ 225,000	Landfill       FUNCTION       Landfill Operation Loade         Loader for Transfer Station with bucket and 4 solid tires       Replacement         CT BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2         LOCATION       \$ 225,000       \$ 225,000       \$ 225,000       \$ 105         g Revenues       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000	Landfill       FUNCTION       Landfill Operation Loader         Loader for Transfer Station with bucket and 4 solid tires       Replacement         CT BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014         LOCATION       \$ 225,000       \$ 225,000       \$ 225,000       \$ -         DN       \$ 225,000       \$ -       \$ 225,000       \$ -         IDS       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000	Landfill       FUNCTION       Landfill Operation Loader         Loader for Transfer Station with bucket and 4 solid tires         Replacement         CT BUDGET       PROPOSED FY 2011       PROJECTED FOR FU FY 2012       FY 2013       FY 2014       F         LOCATION       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000       \$ 5       \$ 5         ON       \$ 225,000       \$ - \$ 225,000       \$ - \$ 5       \$ 5       \$ 5         IDS       \$ 225,000       \$ 225,000       \$ 225,000       \$ 5       \$ 5         IDS       \$ 225,000       \$ 225,000       \$ 5       \$ 5       \$ 5         IDS       \$ 225,000       \$ 225,000       \$ 5       \$ 5       \$ 5         IDS       \$ 225,000       \$ 225,000       \$ 5       \$ 5       \$ 5	Landfill       FUNCTION       Landfill Operation Loader         Loader for Transfer Station with bucket and 4 solid tires         Replacement         CT BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014       FY 2015         LOCATION         Waste Loader       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000         DN       \$ 225,000       \$ -       \$ 225,000       \$ -       \$ 225,000         IDS       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000         Ig Revenues       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000	Landfill       FUNCTION       Landfill Operation Loader         Loader for Transfer Station with bucket and 4 solid tires         Replacement         CT BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014       FY 2015       FY 2016         LOCATION       \$ 225,000	Landfill       FUNCTION       Landfill Operation Loader         Loader for Transfer Station with bucket and 4 solid tires         Replacement         CT BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014       FY 2015       FY 2016         LocATION       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000       \$ 5         ON       \$ 225,000       \$ - \$ 225,000       \$ - \$ 225,000       \$ - \$ 5       \$ 5         IDS       g Revenues       \$ 225,000       \$ 225,000       \$ 225,000       \$ 5       \$ 5

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JUSTIFICATION	PWD-SWD-11	Solid Waste Loader		
		ceeded its trade-in value and has 8 v loader needed for transfer station		
LOCATION MAP	City/County Transfer Lakeview Road (Land		ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

#### SUMMARY OF PROJECTS BY FISCAL YEAR: CAPITAL IMPROVEMENTS PROGRAM FUND

Project															
Number	Project	F	Y 2011	F	Y 2012	F١	Y 2013	F	Y 2014	F	Y 2015	F١	Y 2016	T	OTALS
ENG-2	Stormwater Phase II Regulations													SPL	.OST 07
ENG-5	Engineering Department Vehicles			\$	20,000									\$	20,000
ENG-12	Updates City Maps and Boundary Markers					\$	10,000			\$	10,000			\$	20,000
ENG-16	Construct Sidewalk Along North Main Street													SPL	.OST 07
ENG-18	Calibration of CH De-Humidifier and Chillers	\$	14,000	\$	10,000	\$	15,000	\$	11,000	\$	15,000	\$	11,000	\$	76,000
ENG-20	Install GIS (Arc View) Software							\$	5,000	\$	11,000			\$	16,000
ENG-24	Decorative Entrance Signs to City													Not	Funded
ENG-27	Resurface Eastside Cemetery Streets													SPL	.OST 07
ENG-28	Street Striping													SPL	.OST 07
ENG-32	Highway 80 (Northside Drive West) Drainage													Not	Funded
ENG-33	US 301 S and Fair Rd. Intersection Project													SPL	.OST 07
ENG-34	Sidewalk Construction: Gentilly Road													SPL	.OST 07
ENG-36	Traffic Signal: SR 67 @ Brampton Ave.													SPL	.OST 07
ENG-37	Intersection: W. Main and Johnson St.													SPL	.OST 07
ENG-39	Sidewalk Installation, Hwy 24													SPL	.OST 07
ENG-40	Street Repaving Program													SPL	.OST 07
ENG-41	East Main/Oak St./Courtland St. Parking Lot													SPL	.OST 07
	W. Grady and College St. Intersection													SPL	.OST 07
ENG-57	Subdivision Incentive Program Funding													SPL	.OST 07
	South College St. Sidewalk							\$	35,000					\$	35,000
ENG-65	Right of Way Improvements									\$	25,000			\$	25,000
	West Jones Avenue Curve Project														.OST 07
	GA 24 Sidewalk Extension West of Bypass														.OST 07
ENG-69	Install New Traffic Signal on Gentilly Road														Funded
ENG-77	Savannah Ave. Rehabilitation Resurfacing													SPL	.OST 07
ENG-78	Rackley Street Curb and Gutter									\$	22,000			\$	22,000
ENG-79	Luetta Moore Trail - Phase 1	\$	119,548	(11	9,548 SPL	OST)								\$	119,548
	Anderson St. Paving and Drainage														.OST 07
ENG-81	Brannen St. and S. Zetterower Ave. Intersection													SPL	.OST 07
ENG-82	W. Grady St. Culvert Headwall Construction			\$	17,500									\$	17,500
	S. Zetterower and Tillman Road Intersection													SPL	.OST 07
ENG-86	Lanier Dr. Drainage Improvements													SPL	.OST 07
ENG-87	Bermuda Run Sidewalk													SPL	.OST 07
ENG-88	Brannen St./Highway 80 Connector Road													Not	Funded
ENG-89	Eastside Cemetery Fence					\$	75,000	\$	40,000	\$	70,000			\$	185,000
ENG-90	Install Sidewalk at Robinhood Trail													SPL	.OST 07

#### SUMMARY OF PROJECTS BY FISCAL YEAR: CAPITAL IMPROVEMENTS PROGRAM FUND

Project													
Number	Project	F	Y 2011	F	Y 2012	FY 2013	F	FY 2014	FY 2015	F	Y 2016	Т	OTALS
ENG-91	Church Street Improvements											SPL	OST 07
ENG-92	West Main Streetscape											SPL	OST 07
ENG-93	Aerial Photography Flight											SPL	OST 07
ENG-94	Drainage Impr Turner/Thomas/Lafayette											SPL	OST 07
ENG-95	Re-Paint Exterior of City Hall			\$	30,000							\$	30,000
ENG-96	Chandler Road Area, Traffic Study					\$ 35,000						\$	35,000
ENG-97	Traffic Sig - Veterans Pkwy/Brampton/Stambuk											SPL	OST 07
ENG-98	Roadway Improvements at New Elem. Schools											SPL	OST 07
CD-3	Code Compliance Trucks			\$	20,000	\$ 20,000						\$	40,000
CD-4	Office Remodeling	\$	10,000									\$	10,000
PD-1	Police Vehicles and Conversions											SPL	OST 07
PD-2	Radar Units											Cor	f. Assets
PD-3	Video Cameras for Patrol Vehicles											Cor	f. Assets
PD-6	Police Vehicles for New Officers						\$	34,542		\$	37,996	\$	72,538
PD-8	Upgrade Computer System											Cor	f. Assets
PD-15	Bullet Proof Vests: Emergency Response								\$ 13,440			\$	13,440
PD-17	Live Fire Training Complex						\$	65,000				\$	65,000
PD-23	Police K-9 Dog											Cor	f. Assets
PD-24	Pickup for Animal Control (Bulloch County)			\$	22,000							\$	22,000
PD-30	1st Responder Tactical Blanket											Cor	f. Assets
PD-34	Live Scan Fingerprint System					\$ 25,000						\$	25,000
PW-ADM-2	PW Director's Pickup Replacement								\$ 20,000			\$	20,000
PW-ADM-5	Warehouse for PW and Utilities											Not	Funded
PW-PT-1	Replace Riding Mowers (net with trade-in)			\$	9,500	\$ 9,500	\$	9,500	\$ 9,500	\$	9,500	\$	47,500
PW-PT-4	Crewcab Truck with Landscaping Body								\$ 33,000			\$	33,000
PW-PT-9	Steel Frame Equipment Shed											Not	Funded
PW-PT-11	Purchase 3/4 ton Pickup					\$ 22,500						\$	22,500
PW-PT-13	Decorations	\$	7,500	\$	3,000	\$ 7,500	\$	7,500	\$ 7,500	\$	7,500	\$	40,500
PW-PT-14	City Parks Study											Not	Funded
PW-PT-18	Trees/Shrubs Maintenance	\$	12,000				\$	12,000				\$	24,000
PW-ST-21	Dumptruck					\$ 120,000			\$ 120,000			\$	240,000
PW-ST-31	Sidewalk Repairs	\$	20,000	\$	15,000	\$ 15,000	\$	15,000	\$ 15,000	\$	15,000	\$	95,000

#### SUMMARY OF PROJECTS BY FISCAL YEAR: CAPITAL IMPROVEMENTS PROGRAM FUND

Project															
Number	Project	F	Y 2011	F	Y 2012		FY 2013		FY 2014		FY 2015	F	Y 2016	-	TOTALS
PW-ST-37	Excavator									\$	180,000			\$	180,000
PW-ST-44	Frontend Loader							\$	95,000					\$	95,000
PW-ST-62	Replace Bushhog Mowers					\$	8,000							\$	8,000
PW-ST-64	Replace Exmark Mowers (net with trade-in)	\$	15,000	\$	15,000	\$	15,000	\$	15,000	\$	15,000	\$	15,000	\$	90,000
PW-ST-71	Replace 1985 Inter. 5-yard Dumptruck							\$	65,000					\$	65,000
PW-ST-73	Replacement Sweeper Chassis & Unit					\$	160,000							\$	160,000
PW-ST-74	Replace 1994, 1995 and 1999 Trucks			\$	20,000	\$	20,000			\$	20,000			\$	60,000
PW-ST-78	Replace Mosquito Spray Unit			\$	9,000									\$	9,000
PW-ST-79	Equipment Building					\$	35,000	\$	35,000					\$	70,000
PW-ST-80	Replace Existing Trucks			\$	20,000			\$	20,000			\$	20,000	\$	60,000
PW-ST-84	1 Ton Pickup for Asphalt Crew			\$	30,000									\$	30,000
PW-ST-85	Hot Patch Trailer			\$	43,000									\$	43,000
PW-ST-87	Renovations to Interior of Offices													No	t Funded
PW-ST-88	Side Dresser	\$	72,000											\$	72,000
PW-ST-89	Dirt Pit													No	t Funded
	TOTAL EXPENDITURES:	\$	270,048	\$	284,000	\$	592,500	\$	464,542	\$	586,440	\$	115,996	\$	2,313,526
	PROJECTED REVENUES AND														
	OTHER FINANCING SOURCES	•	400.000	•	400.000	•	400.000	•	400.000	•	100.000	•	400.000	•	
	Operating Transfers from W&S Fund	\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	600,000
	General Obligation Bonds	•	70.000	<b></b>	404.000	•	000 500	<b>^</b>	400.000	•	070.000	•	00.000	\$	-
	GMA Capital Loan Pool	\$	72,000	\$	184,000	\$	322,500	\$	180,000	\$	373,000	\$	20,000		1,151,500
	Donations	•	400.000											\$	-
	Grants	\$	100,000											\$	100,000
	GA Department of Transportation													\$	-
	TOTAL REVENUES AND OTHER	¢	272.000	¢	204 000	¢	400 500	¢	200.000	¢	472 000	¢	120.000	¢	1 051 500
	FINANCING SOURCES	\$	272,000	\$	284,000	\$	422,500	\$	280,000	\$	473,000	\$	120,000	Þ	1,851,500
										<u> </u>		<u> </u>			
	SURPLUS (OR DEFICIT)	\$	1,952	\$		\$	(170,000)	\$	(184,542)	\$	(113,440)	\$	4,004	\$	(462,026)
		Ψ	1,332	Ψ	-	Ψ	(170,000)	Ψ	(104,342)	Ψ	(113,440)	Ψ	4,004	Ψ	(+02,020)



PROJECT	ENG-2	Stormwat	ter Pha	ase II	Regulation	n Coi	mpliance								
	Modified														
DEPARTMENT	Engineering			FUN	CTION	Env	rironmental (	Com	pliance						
DESCRIPTION	Development of new Storm	nwater Pha	ase II I	Progr	am to prepa	are f	or forthcomi	ing E	PD regulati	ons f	or the caler	ndar y	ear 2013		
STATUS	City Engineering Dept. has a plan for implementing an	•		•			julations and	d dev	veloping						
PROJE	ECT BUDGET						PF	ROJE	ECTED FOR	R FU	TURE YEA	RS			
		PROPO FY 20		F	Y 2012		FY 2013		FY 2014	F	Y 2015	F	Y 2016		TOTAL
Work C Prograi Phase	Consultant and Develop Task Order for Stormwater Phase II	\$ 50	0,000	\$	100,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000 300,000
Resour TOTAL ALLOCAT		\$ 50	0,000	\$	100,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	350,000
	PLOST Starting in FY 2012 or 2013 I source may be a stormwater	\$ 50	0,000	\$	100,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$ \$	150,000 200,000
TOTAL FUNDS		\$ 50	0,000	\$	100,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	350,000
		11				Ī									

JUSTIFICATION	ENG-2	Stormwater Phase II Regulation C	Compliance									
	mandated areas. The initial section of Georg by State officials and by the year 2013. Pro our Stormwater Progr to assist the City with the City establish time	ave issued new stormwater regulations that require compliance in six (6) e City of Statesboro is fortunate to have been excluded from the EPD's gia cities. However, the City Engineering Department has been informed related professionals that we should anticipate compliance requirements ompt installation of some key components will be crucial to the success of ram. For FY 2011 we would like to retain the services of a qualified consultant setting up its Stormwater Program. The consultant would be charged with helping elines, identify stormwater related needs, determine EPD requirements and mative including the possible implementation of a stormwater utility fee.										
LOCATION MAP			ANNUAL	OPERATING BUDGET IMPACT:								
				Personnel								
			\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses								
			\$-	Total Revenues								

	ngineering urchase full size p		FUNC	TION						
DESCRIPTION P	urchase full size p			TION	Protective Inspe	ections Division				
	-	bickup truck for E	I Building	Official						
STATUS Pr	repare bid once fu	unding approved								
PROJECT B	PROJECT BUDGET PROJECTED FOR FUTURE YEARS									
		PROPOSED FY 2011	FY	2012	FY 2013	FY 2014	FY 2015	FY 2016	т	OTAL
EXPENDITURE ALLOCA Building Offic Vehicle			\$	20,000					\$	20,000
TOTAL ALLOCATION		\$-	\$	20,000	\$-	\$-	\$-	\$-	\$	20,000
SOURCES OF FUNDS			\$	20,000					\$	20,000
TOTAL FUNDS		\$-	\$	20,000	\$-	\$-	\$-	\$-	\$	20,000

JUSTIFICATION	ENG-5	New Utility Vehicles		
				experience a need for significant te based on the job responsibilities of the
LOCATION MAP			ANNUAL	OPERATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses
			\$-	Total Revenues

PROJECT	ENG-12	Update City Lin	nit Maps and I	nstall New City L	_imit Boundary N	larkers		
DEPARTMENT	Engineering		FUNCTION	Engineering/Ma	apping			
DESCRIPTION	Update all City maps ar	id install new Cit	I y limits bounda	ary markers to in	clude annexed a	areas.		
STATUS	Pending Next Update in	FY 2012						
PROJE	CT BUDGET			P	ROJECTED FO	R FUTURE YE	ARS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
	Maps ed & CAD) and ew City Limit Boundary		\$10,000		\$ 10,000		\$ 10,000	\$ 30,000
TOTAL ALLOCAT	ION	\$-	\$ 10,000	\$-	\$ 10,000	\$-	\$ 10,000	\$ 30,000
SOURCES OF FUI CIP	NDS		\$ 10,000		\$ 10,000		\$ 10,000	\$ 30,000
TOTAL FUNDS		\$-	\$ 10,000	\$-	\$ 10,000	\$-	\$ 10,000	\$ 30,000
		Ψ	φ 10,000	Ψ	φ 10,000	Ŷ	φ 10,000	φ 00

	ENG-12 Update City Limit Maps and Install New City Limit Boundary Markers										
update a there will	Il of our City Maps and install new City Limits bo almost certainly be mistakes concerning zoning	nexations of property which lie contiguous to the City Limits, we need to periodically Maps and install new City Limits boundary markers. Without this updated information ainly be mistakes concerning zoning, issuing building permits, code enforcement, e the information distributed to the public and staff is inaccurate.									
LOCATION MAP		ANNUAL OPER	ATING BUDGET IMPACT:								
			Personnel								
		\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses								

PROJECT	ENG-16	Construct Sidev	walk Along North	n Main Street				
DEPARTMENT	Engineering		FUNCTION	Engineering/Tra	affic Safety			
DESCRIPTION	One Side of North I Debbie Drive to Zet	Approximately 7400 Linear Feet (1.4 Miles) of 5' Wide Sidewalk Along of North Main Street from Parrish Street to Debbie Drive (Phase I). ive to Zetterower Road (Phase II).						
	Rough Conceptual			or Priase I. Prein	minary cost esti	hate for Phase	1.	
PROJEC	T BUDGET			PF	ROJECTED FOR	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
	g/Engineering& Way/Easements &					\$ 525,000	\$ 200,000	\$ 725,000
TOTAL ALLOCATIO	DN .	\$-	\$-	\$-	\$-	\$ 525,000	\$ 200,000	\$ 725,000
SOURCES OF FUNE						\$ 525,000	\$ 200,000	\$ 725,000
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$ 525,000	\$ 200,000	\$ 725,000

JUSTIFICATION	amount of traffic, due pedestrian and vehice	Construct Sidewalk Along North M ew sidewalks along North Main Stre to recent re-routing of truck traffic a ular safety is currently being compro h Main Street. This project is now p	et north of Parrish nd growing reside mised. Therefore	ntial developments in the county, , there is a moderate demand
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$ -	Total Operating Expenses Sources of Revenue to Cover Expenses
			\$-	Total Revenues

PROJECT	ENG-18	Calibr	ation of D	)e-Hu	midifier and	d Chi	illers at City	Ha	1						
DEPARTMENT	Engineering			FUN	CTION	Eng	ineering/Fa	cility	/ Maintenand	e					
DESCRIPTION	Chiller engines have calibration and gene							CO	dehumidifie	r and	l chillers wil	l nee	d		
STATUS	Yearly Preventive M	lainten	ance												
PROJEC	T BUDGET						PR	OJ		R FU	TURE YEA	RS			
		PROPOSED         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016         TOTA								TOTAL					
EXPENDITURE ALL		\$	14,000	\$	10,000	\$	15,000	\$	11,000	\$	15,000	\$	11,000	\$	76,000
TOTAL ALLOCATIO	N	\$	14,000	\$	10,000	\$	15,000	\$	11,000	\$	15,000	\$	11,000	\$	76,000
SOURCES OF FUNI	S	\$	14,000	\$	10,000	\$	15,000	\$	11,000	\$	15,000	\$	11,000	\$	76,000
TOTAL FUNDS		\$	14,000	\$	10,000	\$	15,000	\$	11,000	\$	15,000	\$	11,000	\$	76,000

JUSTIFICATION	ENG-18	Calibration of De-Humidifier and (	Chillers at City Hal	I
		intenance will keep chillers and de-hum ires more cost due to parts and labor re		pothly. Every other year
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$ -	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	ENG-20	Install GIS (Arc	View) Software						
DEPARTMENT	Engineering		FUNCTION	Engineering					
DESCRIPTION	Install GIS Software	e on Engineering	Department's C	Computer Netwo	rk and Upgrade	Map Room Com	puter Hardware	9.	
STATUS									
PROJECT	BUDGET			PF		R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	ΤΟΤΑΙ	L
EXPENDITURE ALLC Computer Software Plotter	OCATION				\$ 3,000 \$ 2,000	\$ 11,000		\$2,	,000 ,000 ,000
TOTAL ALLOCATION	I	\$-	\$-	\$-	\$ 5,000	\$ 11,000	\$-	\$ 16,	,000
SOURCES OF FUND	S				\$ 5,000	\$ 11,000		\$ 16,	,000
TOTAL FUNDS		\$-	\$-	\$-	\$ 5,000	\$ 11,000	\$-	\$ 16,	,000
L									

JUSTIFICATION	ENG-20	Install GIS (Arc View) Software						
	software and hardw because we will not	der to remain compatible with Bulloch County's GIS software, the Engineering Department must perform routine are and hardware upgrades. This program has proven to save the City money and will continue to do so use we will not have to maintain our own map database. The program also allows the City to produce maps arious departments, the public and City functions.						
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:				
				Personnel				
			\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget				
			\$-	Total Revenues				

PROJECT	ENG-24	Decorative Ent	rance Signs to C	Sity				
DEPARTMENT	Engineering		FUNCTION	Signage				
DESCRIPTION	Construct brick sigr serve as "Entrance			nway 67 South a	and US 80 West	. These signs wi	ill	
STATUS	Design completed	and adopted by (	City Council. On	e sign on Hwy 3	301 South at Og	eechee Tech has	s already been i	nstalled.
PROJECT	BUDGET			PI		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL Materials Related	DCATION and Labor and			\$ 25,000		\$ 28,000		\$ 53,000
TOTAL ALLOCATIO	N	\$-	\$ -	\$ 25,000	\$-	\$ 28,000	\$ -	\$ 53,000
SOURCES OF FUND	S			\$ 25,000		\$ 28,000		\$ 53,000
TOTAL FUNDS		\$-	\$-	\$ 25,000	\$-	\$ 28,000	\$-	\$ 53,000

JUSTIFICATION	ENG-24	Decorative Entrance Signs						
	standardized entrand	e Chamber of Commerce, the City of Statesboro, and Bulloch County have all agreed that a ndardized entrance sign design is needed for each municipality and county. This is designed bresent a coordinated approach to the entrance signage.						
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:				
				Personnel				
			\$ -	Operations and Maintenance Other Capital Outlay <u>Total Operating Expenses</u> Sources of Revenue to Cover Expenses General Fund Operating Budget				
			\$-	Total Revenues				

ngineering Resurface Older Drives. Preliminary Bid Preparatior		FUNCTION	Engineering/Ea	stside Cemetery	,		
	1	<u> </u>					
Preliminary Bid Preparation	ı						
UDGET			PR			RS	
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
ATION treets			\$ 10,500		\$ 25,000		\$ 35,50
	\$-	\$-	\$ 10,500	\$-	\$ 25,000	\$-	\$ 35,50
			\$ 10,500		\$ 25,000		\$ 35,50
	\$-	\$-	\$ 10,500	\$-	\$ 25,000	\$-	\$ 35,50
	ATION	ATION reets \$ -	PROPOSED       FY 2012         ATION	PROPOSED FY 2011         FY 2012         FY 2013           ATION         Image: Second	PROPOSED FY 2011         FY 2012         FY 2013         FY 2014           ATION reets         Image: Simple Simp	PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015           ATION reets         Image: Second	PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016           ATION reets         Image: Second Sec

# **CITY OF STATESBORO, GEORGIA** Resurface Older Drives at Eastside Cemetery JUSTIFICATION ENG-27 Most drives at Eastside Cemetery have never been resurfaced. As a result, they are deteriorating and in need of resurfacing. LOCATION MAP **ANNUAL OPERATING BUDGET IMPACT:** Eastside Cemetery Personnel Operations and Maintenance Other Capital Outlay Total Operating Expenses \$ -Sources of Revenue to Cover Expenses General Fund Operating Budget Total Revenues \$ -

PROJECT	ENG-28	Stree	et Striping										
DEPARTMENT	Engineering			FUN	CTION	Traf	ic Safety						
DESCRIPTION	Improve Pavement Mark	kings.											
STATUS	Annual Project												
PROJEC	T BUDGET						PR	Ol		R FUTURE YEA	RS		
			OPOSED Y 2011	F	Y 2012	F	Y 2013		FY 2014	FY 2015	FY 2	2016	TOTAL
EXPENDITURE ALL		\$	30,000	\$	30,000	\$	30,000	\$	30,000				\$ 120,000
TOTAL ALLOCATIC	N	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$-	\$	-	\$ 120,000
SOURCES OF FUNI 2007 SPL		\$	30,000	\$	30,000	\$	30,000	\$	30,000				\$ 120,000
TOTAL FUNDS		\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$ -	\$	-	\$ 120,000

# **CITY OF STATESBORO, GEORGIA** JUSTIFICATION ENG-28 Street Striping This work is needed to bring existing pavement markings up to date or place new, necessary pavement markings. A contract should be let each year funds are proposed to perform related work to ensure all streets are sufficiently marked. LOCATION MAP **ANNUAL OPERATING BUDGET IMPACT:** Personnel Operations and Maintenance Other Capital Outlay Total Operating Expenses \$ -Sources of Revenue to Cover Expenses General Fund Operating Budget Total Revenues \$ -

PROJECT	ENG-32	Highway 80 (No	rthside Drive We	est) Drainage				
DEPARTMENT	Engineering		FUNCTION	Stormwater Dra	ainage			
DESCRIPTION	Improve Drainage Syst	tem						
STATUS	Currently working with	the DOT to deter	mine if they will	provide any fund	ding for this proj	ect and perform	the work instead	of the City.
PROJ	IECT BUDGET			F	PROJECTED FO	OR FUTURE YE	ARS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
	ALLOCATION rruction Cost eering	\$ 25,000	\$ 299,000					\$    299,000 \$    25,000
TOTAL ALLOCA	TION	\$ 25,000	\$ 299,000	\$-	\$-	\$-	\$-	\$ 324,000
SOURCES OF FI	UNDS	\$ 25,000	\$ 299,000					\$ 324,000
TOTAL FUNDS		\$ 25,000	\$ 299,000	\$-	\$-	\$-	\$-	\$ 324,000

JUSTIFICATION	ENG-32	Highway 80 (Northside Drive West) Drainage le system that is inadequately sized to handle flash flooding of streets in area. In the							
		undated the entire roadway of Northside Drive West.							
	on their behalf.	GDOT has provided the majority of the drainage pipe for this project, which is a tremendous financial contribution heir behalf. The recent deficit in the State's budget has prompted interest in regaining control of this material. der to maintain possession of this material it is imperative that the City initiate progress with this project.							
LOCATION MAP		ANNUAL OPERATING BUDGET IMPACT:							
		Personnel							
		Operations and Maintenance							
		Other Capital Outlay							
		Sources of Revenue to Cover Expenses							
		General Fund Operating Budget							
		\$ - Total Revenues							

PROJECT	ENG-33	Intersection Im	provements, US	301 S. at S.R.	67 / Fair Rd.			
DEPARTMENT	Engineering	Engineering FUNCTION Engineering/Traffic Safety						
DESCRIPTION	geometric improveme	Traffic Signal on Brannen Street at SR 67/Hwy 301 Intersection. Install a traffic signal and provide geometric improvements. This is phase one of a potential East-West connector between West Brannen Street and Country Club Rd/Cypress Lake Rd Intersection.						
STATUS	Conceptual							
PROJEC	T BUDGET			PF	ROJECTED FOR	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL Property Construc Traffic Sig	Acquisition tion						\$ 250,000 \$ 350,000 \$ 100,000	\$ 250,000 \$ 350,000 \$ 100,000
TOTAL ALLOCATIC	DN	\$-	\$-	\$-	\$-	\$-	\$ 700,000	\$ 700,000
SOURCES OF FUNI	DS & DOT Contract						\$ 700,000	\$ 700,000
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$-	\$ 700,000	\$ 700,000

# JUSTIFICATION ENG-33 Intersection Improvements, US 301 S. at S.R. 67 / Fair Road This intersection has been identified as one of the City's highest accident locations due to its current alignment, heavy volume of traffic and confluence with an active railroad track. Re-aligning this intersection and installing a traffic signal would improve its safety significantly. This general area is also the logical location for a East-West connector road. LOCATION MAP **ANNUAL OPERATING BUDGET IMPACT:** Personnel Operations and Maintenance Other Capital Outlay Total Operating Expenses \$ -Sources of Revenue to Cover Expenses General Fund Operating Budget

\$

Total Revenues

-

PROJECT	ENG-34	Sidewalk Construction, Gentilly Road						
DEPARTMENT	Engineering		FUNCTION	Engineering/Tra	affic Safety			
DESCRIPTION		onstruct 5' wide sidewalk along the eastern side of Gentilly Road from Fair Road to Brannen Street. The costs slow do not include major rights of way acquisition or easements should it be needed.						
STATUS	No design completed	Conceptual ide	ea only.					
PROJE	CT BUDGET			PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
	LOCATION ng/Engineering ction Costs			\$ 40,000 \$ 200,000				\$ 40,000 \$ 200,000
TOTAL ALLOCAT	ION	\$-	\$-	\$ 240,000	\$-	\$-	\$-	\$ 240,000
SOURCES OF FUN 2007 SF				\$ 240,000				\$ 240,000
TOTAL FUNDS		\$-	\$-	\$ 240,000	\$-	\$-	\$-	\$ 240,000

JUSTIFICATION	ENG-34	Sidewalk Construction, Gentilly Road in pedestrian traffic through this section warrants a sidewalk for safety reasons. This will encourage ance of pedestrian traffic along this corridor which connects GSU to the vicinity of the Statesboro Mall. Ik would also provide a safe pedestrian link from Fair Road to the Parks and Rec Dept's S&S Greenway.							
	safe conveyance of								
			ANNUAL OPERATING BUDGET IMPACT:						
				Personnel					
				Operations and Maintenance					
				Other Capital Outlay					
			\$-	Total Operating Expenses					
				Sources of Revenue to Cover Expenses General Fund Operating Budget					
			\$-	Total Revenues					

PROJECT	ENG-36 Traffic Signal on S.R. 67 and Brampton Avenue and pre-emptive signal for the Fire Station on S.R. 67							
DEPARTMENT	Engineering	Engineering FUNCTION Engineering/Traffic Safety						
DESCRIPTION		ew traffic signal at Brampton Avenue and S.R. 67. Also the installation al for the Fire Station on S.R. 67.						
STATUS	GDOT is currently stu	idying the interse	ection to determ	ine if a traffic sig	nal is warranted	1.		
PROJE	CT BUDGET			PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
	L <b>LOCATION</b> a New Traffic Signal Pre-emption			\$ 95,000				\$ 95,000
TOTAL ALLOCAT	ION	\$ -	\$-	\$ 95,000	\$-	\$-	\$-	\$ 95,000
SOURCES OF FUI CIP	NDS			\$ 95,000				\$ 95,000
TOTAL FUNDS		\$-	\$-	\$ 95,000	\$-	\$-	\$-	\$ 95,000

F

JUSTIFICATION	ENG-36	Traffic Signal at Brampton Avenu Fire Station on Highway 67.	Traffic Signal at Brampton Avenue and S.R. 67 Intersection. Also signal pre-emption for the Fire Station on Highway 67.							
	will be required at the	Brampton Avenue increase with the increase in commercial development, a new traffic signal intersection. In addition, a preemption connecting the traffic signals at S.R. 67 S.R. 67 and Brampton Avenue with the Fire Station will be a part of this project.								
LOCATION MAP		ANNUAL OPERATING BUDGET IMPACT:								
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$ -	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	ENG-37 Intersection Improvements, West Main at Johnson Street							
DEPARTMENT	Engineering		FUNCTION	Engineering/Tra	affic Safety			
DESCRIPTION	Reconfigure the interse	ection of West Main Street and Johnson Street.						
STATUS	Conceptual Plan & Rou	ugh Cost Estima	te Completed in	1994. Citywide	Traffic Study up	odated in 2006.		
PROJI	ECT BUDGET			PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
	LLOCATION cquisition, Engineering, ruction (incl. new signal)					\$ 500,000		\$ 500,000
TOTAL ALLOCAT	TION	\$-	\$-	\$-	\$-	\$ 500,000	\$-	\$ 500,000
SOURCES OF FU 2007 S	<b>JNDS</b> SPLOST					\$ 500,000		\$ 500,000
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$ 500,000	\$-	\$ 500,000

JUSTIFICATION	problem on Johnson improvement will rea 250' west of the exist	Intersection Improvements, West Main at Johnson Street est Main Street intersects with Johnson Street at a skewed angle. This causes a sight distance oblem on Johnson Street, due to the existing building west of Johnson Street. The proposed provement will realign Johnson Street to intersect West Main west of the Railroad or approximately 0' west of the existing intersection. The realignment will take place on the vacant lot next to the ilroad. This lot needs to be purchased to complete this project.							
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:						
				Personnel					
				Operations and Maintenance					
				Other Capital Outlay					
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget					
			\$-	Total Revenues					

PROJECT	ENG-39 Sidewalk Installation, Highway 24								
DEPARTMENT	Engineering		FUNCTION	Engineering/Pe	destrian Safety				
DESCRIPTION	This work requires some drainage and grading improvements as well as the installation of a new sidewalk. This phase of work will extend the recently installed sidewalk from Sandy Hill Apartments to Veteran's Memorial Parkway. Eventually, the complete project will provide a sidewalk from Mill Creek Park to the proposed sidewalk on Lester Road (from Statesboro High School).								
STATUS	Design								
PROJE	ECT BUDGET			PF		R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL	
EXPENDITURE A Survey Constru	/			\$ 4,000 \$ 85,000				\$ 4,000 \$ 85,000	
TOTAL ALLOCAT	ΓΙΟΝ	\$-	\$-	\$ 89,000	\$-	\$-	\$-	\$ 89,000	
SOURCES OF FU	INDS			\$ 89,000				\$ 89,000	
TOTAL FUNDS		\$-	\$-	\$ 89,000	\$-	\$-	\$-	\$ 89,000	

		CITY OF STATESBORO	, GEORGIA									
JUSTIFICATION	ENG-39	Sidewalk Improvements, Highwa	y 24									
	Substantial ped	The first phase of this work, from Mill Creek Elementary to Sandy Hill Apartments, was completed in 2008. Substantial pedestrian traffic to Mill Creek Park and Elementary School, in addition the findings in the recent Comprehensive Plan survey, indicate that there is a substantial need to expand the City's sidewalk network.										
			1									
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:								
				Personnel								
			\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget								
			\$-	Total Revenues								

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PROJECT	ENG-40	Street Resurfac	ing F	Program										
DEPARTMENT	Engineering		FUN		Stre	et Maintena	ance	e						
DESCRIPTION	of the City to maintai	xcluding the State and Federal highways within the City limits, all other streets are the sole responsibility f the City to maintain. The State has a Local Assistance for Roads Program (LARP), but it only provides hinimal assistance to the City annually. That money is not included here, as the State performs this work.												
STATUS	On-going planning													
PROJE	PROJECT BUDGET PROJECTED FOR FUTURE YEARS													
		PROPOSED FY 2011		FY 2012		FY 2013		FY 2014		FY 2015		FY 2016		TOTAL
EXPENDITURE AL	LOCATION													
Resurfac	cing Streets		\$	200,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	1,400,000
TOTAL ALLOCATI	ON	\$-	\$	200,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	1,400,000
SOURCES OF FUN		Ψ	Ŷ	200,000	Ŷ		Ψ		Ψ	000,000	Ψ		Ψ	1,100,000
2007 SF	PLOST		\$	200,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	1,400,000
TOTAL FUNDS		\$-	\$	200,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	1,400,000

JUSTIFICATION	ENG-40	Street Resurfacing Program										
	State or Federal hi approximately 115 to provide a consis mill down some stu	ighways, which the Georgia Department of Tr miles are solely the responsibility of the City. stent source (with the LARP funds) to resurface reets before resurfacing, where additional asp	y 135 miles of streets and highways within the City limits. Of those, approximately 20 are ays, which the Georgia Department of Transportation is responsible for maintaining. The other s are solely the responsibility of the City. This funding should be in the CIP annually in order source (with the LARP funds) to resurface local roads as needed. It would also be used to before resurfacing, where additional asphalt would raise the road too high for the existing ming resurfacing, when needed, extends the service life of our streets.									
LOCATION MAP			4	ANNUAL OF	PERATING BUDGET IMPACT:							
					Personnel							
					Operations and Maintenance							
					Other Capital Outlay							
			\$	-	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$	-	Total Revenues							

PROJECT	ENG-41	East Main/Oak	St./Courtland St	t. Parking Lot (P	hase II)							
DEPARTMENT	Engineering		FUNCTION	Engineering/Pa	arking							
DESCRIPTION	Purchase vacant pr 40 space parking lo					to create additio	nal					
STATUS	<b>S</b> Appraisal outdated and needs updating. Begin new negotiations with property owner.											
PROJEC	T BUDGET			PI		R FUTURE YEA	RS	-				
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL					
EXPENDITURE ALL Appraisal Property A (lot 103 of Construct	Acquisition nly)	\$ 3,000 \$ 100,000	\$ 35,000					\$ 3,000 \$ 100,000 \$ 35,000				
TOTAL ALLOCATIO	N	\$ 103,000	\$ 35,000	\$-	\$-	\$-	\$-	\$ 138,000				
SOURCES OF FUNE 2007 SPL		\$ 103,000	\$ 35,000					\$ 138,000				
TOTAL FUNDS		\$ 103,000	\$ 35,000	\$-	\$-	\$-	\$-	\$ 138,000				

JUSTIFICATION	ENG-41	East Main/Oak St./Courtland St. Parking Lot (Phase II)										
		ible parking spaces are a premium in the downtown area. Former al downtown parking indicate that these additional 40 spaces (approximately) s.										
LOCATION MAP		ANNUAL OPERATING BUDGET IMPACT:										
	Between East Main S (old Franklin Chevrol	Street and Courtland Street et Car Lot)		Personnel								
				Operations and Maintenance								
				Other Capital Outlay								
			Total Operating Expenses									
		Sources of Revenue to Cover Expenses										
				General Fund Operating Budget								
				Total Revenues								

PROJECT	ENG-44	Intersection Im	prove	ements, We	st Grady Street	at South College	e Street				
DEPARTMENT	Engineering		FUNCTION Traffic Safety/Roadway Improvement								
DESCRIPTION	Improve intersection and provide a proper through and turn lane width. Improve the turn radii on all corners, relocate utility poles and construct proper handicapped accessible ramps. Install a new traffic signal including decorative mast arm poles. (The costs allocations below do not include major R/W acquisitions should this be necessary).										
PROJE	PROJECT BUDGET PROJECTED FOR FUTURE YEARS										
PROPOSED FY 2011			F	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL		
Relocat	LOCATION ent and R/W Acquisitions ting Utility Poles uction, incl Signal Upgrade	\$ 40,000	\$	20,000 250,000					\$ 40,000 \$ 20,000 \$ 250,000		
TOTAL ALLOCAT	ION	\$ 40,000	\$	270,000	\$-	\$-	\$-	\$-	\$ 310,000		
SOURCES OF FUI 2007 SI		\$ 40,000	\$	270,000					\$ 310,000		
TOTAL FUNDS		\$ 40,000	\$	270,000	\$-	\$-	\$-	\$-	\$ 310,000		

JUSTIFICATION	ENG-44	Intersection Improvements, West	Grady Street at Se	outh College Street									
	because of the short have handicap acces very close to a Fire S Upgrading to the exis turn lanes at this inte	esently, large vehicles and emergency vehicles have difficulty making the turn at this intersection cause of the short turning radii and the close proximity of the utility poles. Some of the corners do not we handicap accessible ramps and those that have them do not meet standards. This intersection is y close to a Fire Station, an EMS station and the Police station, so adequate turn movements are critical. grading to the existing traffic signal will be required. Providing adequate lane width for all the thru and n lanes at this intersection will also be required under this project. This project will be coordinated with proposed new Municipal Court construction.											
LOCATION MAP		ANNUAL OPERATING BUDGET IMPACT:											
				Personnel									
			\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses									
				Sources of Revenue to Cover Expenses General Fund Operating Budget									
			\$-	Total Revenues									

PROJECT	ENG-57	Subdivision Inc	entive Program	Func	ling							
DEPARTMENT	Engineering		FUNCTION	Infra	astructure							
DESCRIPTION	Funding of Reimbu	irsements for Cur	b/Gutter, Sidew	alk ar	nd Engineer	ing S	Services.					
STATUS	On-Going											
PROJE	CT BUDGET				PF	SOJI		r fu	TURE YEA	RS		
		PROPOSED FY 2011	FY 2012		FY 2013		FY 2014		FY 2015		FY 2016	TOTAL
EXPENDITURE AL	LOCATION											
Subdivis	sion Incentive			\$	100,000	\$	125,000	\$	150,000	\$	175,000	\$ 550,000
TOTAL ALLOCATI	ON	\$-	\$-	\$	100,000	\$	125,000	\$	150,000	\$	175,000	\$ 550,000
SOURCES OF FUN	IDS											
2007 SF	PLOST			\$	100,000	\$	125,000	\$	150,000	\$	175,000	\$ 550,000
TOTAL FUNDS		\$-	\$-	\$	100,000	\$	125,000	\$	150,000	\$	175,000	\$ 550,000

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JUSTIFICATION	ENG-57	Subdivision Incentive Program Funding									
	Funding needs to be	committed to cover this portion of the infrastructure program.									
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:							
				Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
				Other Oupliar Outlay							
			\$-	Total Operating Expenses							
				Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

ENG-64	Proposed Side	walk Along Sou	th College Street	t			
Engineering		FUNCTION	Engineering/Tra	affic Safety			
Construct sidewalk	k along South Colle	ege Street. Firs	t Phase between	n West Jones St	reet and Mikell S	Street.	
Preliminary Desigr	1						
CT BUDGET			PR	OJECTED FOR	R FUTURE YEA	RS	
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
LOCATION Easements ction			\$5,000 \$30,000				\$ 5,000 \$ 30,000
ON	\$-	\$-	\$ 35,000	\$-	\$-	\$-	\$ 35,000
DS			\$ 35,000				\$ 35,000
	\$ -	\$-	\$ 35,000	\$-	\$-	\$-	\$ 35,000
	Engineering Construct sidewall Preliminary Design CT BUDGET	Engineering         Construct sidewalk along South Coll         Preliminary Design         CT BUDGET         PROPOSED         FY 2011         LOCATION         Easements         ction         DN         \$ -         DS	Engineering       FUNCTION         Construct sidewalk along South College Street. First         Preliminary Design         CT BUDGET       PROPOSED FY 2011         LOCATION         I Easements ction         ON       \$ -         S       \$ -         IDS	Engineering       FUNCTION       Engineering/Transmission         Construct sidewalk along South College Street.       First Phase betweer         Preliminary Design       PROPOSED       FY 2012       FY 2013         LOCATION       Iteasements       \$ 5,000       \$ 30,000         DN       \$ -       \$ 35,000       \$ 35,000         DS       Iteasements       \$ 35,000       \$ 35,000	Engineering     FUNCTION     Engineering/Traffic Safety       Construct sidewalk along South College Street. First Phase between West Jones St       Preliminary Design       CT BUDGET     PROPOSED FY 2011       PROPOSED       FY 2012     FY 2013       FY 2014       LOCATION       It Easements ction       S       ON       \$       \$       S    <	Engineering       FUNCTION       Engineering/Traffic Safety         Construct sidewalk along South College Street. First Phase between West Jones Street and Mikell S         Preliminary Design         CT BUDGET       PROPOSED FY 2011       PROJECTED FOR FUTURE YEA         LOCATION       I Easements ction       \$ 5,000 \$ 30,000       FY 2014       FY 2015         DN       \$ -       \$ -       \$ 35,000       \$ -       \$ -         DS       \$ 35,000       \$ 35,000       \$ -       \$ -       \$ -	Engineering       FUNCTION       Engineering/Traffic Safety         Construct sidewalk along South College Street. First Phase between West Jones Street and Mikell Street.         Preliminary Design       PROPOSED       FY 2012       FY 2013       FY 2014       FY 2015       FY 2016         LOCATION       IEasements       \$ 5,000       \$ 30,000       \$ 30,000       \$ - \$ - \$ - \$       \$ - \$ - \$         DN       \$ - \$ - \$ 35,000       \$ - \$ - \$ - \$       \$ 35,000       \$ - \$ - \$ - \$       - \$ - \$

JUSTIFICATION	Street and West Jone properties at the refe	Sidewalk Along South College Street struct the referenced sidewalk on the west side of South College Street between Mikell st Jones Avenue came from a citizen who is the owner of four out of the five e referenced side of the street. The sidewalk is warranted based on an existing path of foot ass behind the back of the curb and observed amount of pedestrian traffic.											
LOCATION MAP		ANNUAL OPERATING BUDGET IMPACT:											
		Personnel											
			\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget									
			\$-	Total Revenues									

PROJECT	ENG-65	Right of Way Ir	nprovements					
DEPARTMENT	Engineering		FUNCTION	Engineering/Tra	affic Safety			
DESCRIPTION	Install street lighting a	nd landscaping a	I along Blue Devi	I Alley for FY201	1.			
STATUS	Conceptual Planning							
PROJEC	T BUDGET			PR	OJECTED FOR	FUTURE YEAR	s	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALI						\$ 25,000		\$ 25,000
TOTAL ALLOCATIO	ON	\$-	\$-	\$-	\$-	\$ 25,000	\$-	\$ 25,000
SOURCES OF FUN CIP	DS					\$ 25,000		\$ 25,000
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$ 25,000	\$-	\$ 25,000

JUSTIFICATION	ENG-65	Right of Way Improvements								
		th of the City, the Engineering Departme de where needed.	ent must install stre	eet lighting in various developing						
		or landscaping were installed along Blue torists and pedestrians in that area.	Devil Alley which	has created a potentially unsafe						
			ANNUAL OPE	RATING BUDGET IMPACT:						
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$-	Total Operating Expenses						
				Sources of Revenue to Cover Expenses						
				General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	ENG-66	West Jones Av	enue Curve					
DEPARTMENT	Engineering		FUNCTION	Engineering/Tra	affic Safety			
DESCRIPTION	Improve Geometry a	and Drainage of s	harp curve on V	West Jones Aver	iue.			
STATUS	Conceptual Planning	]						
PROJEC	T BUDGET			PR	OJECTED FOR	FUTURE YEAR	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
Utility Re	nt /RW Acquisition location ing Design				\$ 5,000 \$ 35,000 \$ 15,000 \$ 20,000 \$ 168,000			\$ 5,000 \$ 35,000 \$ 15,000 \$ 20,000 \$ 168,000
TOTAL ALLOCATIO SOURCES OF FUN 2007 SP	DS	\$ -	\$ -	\$ -	\$ 243,000 \$ 243,000	\$ -	\$ -	\$ 243,000 \$ 243,000
TOTAL FUNDS		\$-	\$-	\$ -	\$ 243,000	\$-	\$-	\$ 243,000

JUSTIFICATION	ENG-66	West Jones Avenue Curve								
	The existing geometry of this curve creates a hazardous condition for motorist due to its tight radius. In addition, poor drainage creates an accumulation of standing water in the travel lane of the inside of the curve after a rainfall event which intensifies this hazardous condition.									
			<b></b>							
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:						
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$-	Total Operating Expenses						
				Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	ENG-68	Highway 24 Sid	dewalk Extensio	n				
DEPARTMENT	Engineering		FUNCTION	Pedestrian Safe	ety			
DESCRIPTION	to Lester Road. This pro	This project consists of the installation of an 8' sidewalk along the Southside of Highway 24 from Veterans Memorial Parkway o Lester Road. This project includes drainage improvments, sidewalk construction and installation of landscaping items o improve aesthetics in this area.						
STATUS	Conceptual Design and	Rough Estimate	9					
PROJE	CT BUDGET			PR	OJECTED FOR	FUTURE YEAR	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL Surveyi Easeme Constru	ng ents and R/W Acquisition				\$ 10,000 \$ 40,000 \$ 245,000			\$ 10,000 \$ 40,000 \$ 245,000
TOTAL ALLOCAT	ION	\$-	\$-	\$-	\$ 295,000	\$-	\$-	\$ 295,000
SOURCES OF FUI 2007 SI					\$ 295,000			\$ 295,000
TOTAL FUNDS		\$ -	\$ -	\$-	\$ 295,000	\$-	\$-	\$ 295,000

JUSTIFICATION	ENG-68	Highway 24 Sidewalk Extension							
	The new High Schoo traffic volume, pedes addition to pedestria should, in turn, prom	serve as a link between Statesboro High School and Mill Creek Park/Elementary Area. ool will likely increase pedestrian traffic between these locations. With an increased estrian safety would be compromised without the installation of these sidewalks. In ian safety, this project is designed to aesthetically enhance this area. These features mote the use of pedestrian routes locally and encourage community health and wellness, g a completed route from the High School to Mill Creek Park.							
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:					
				Personnel					
				Operations and Maintenance Other Capital Outlay					
			\$-	Total Operating Expenses					
				Sources of Revenue to Cover Expenses General Fund Operating Budget					
			\$-	Total Revenues					

intersection is h c signal at this ir	Install new traff neavily traveled b	ic signal to facili by log truck traffi	tate the safe egi c going to and c	ress of traffic fro oming from Clau	de Howard Lum	ber mill. The in	stallat	on of a				
						Engineering FUNCTION Engineering/Traffic Safety Install new traffic signal to facilitate the safe egress of traffic from Howard Lumber onto Gentilly Rd. This intersection is heavily traveled by log truck traffic going to and coming from Claude Howard Lumber mill. The installation of a raffic signal at this intersection will dramatically improve traffic safety. The installation of this signal was agreed to by the City in FY 2008.						
GET												
	PROPOSED		Pf	ROJECTED FOI	R FUTURE YEA	RS						
		FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	т	OTAL				
ION			\$ 75,000				\$	75,000				
	\$-	\$-	\$ 75,000	\$-	\$-	\$-	\$	75,000				
			\$ 75,000				\$	75,000				
	\$-	\$-	\$ 75,000	\$-	\$-	\$-	\$	75,000				
		\$ -	\$ - \$ -	\$- <u></u> \$- <u></u> \$75,000	<u>\$-</u> <u>\$</u> 75,000 <u>\$-</u>	<u>\$ -</u> <u>\$ 75,000</u> <u>\$ -</u> <u>\$ -</u>	<u>\$ -</u> \$ - \$ 75,000 \$ - \$ - \$ -	<u>\$ -</u> \$ - \$ 75,000 \$ - \$ - \$ - \$				

CITY OF STATESBORO, GEORGIA									
JUSTIFICATION	ENG-69	Install New Traffic Signal on Gent	illy Road						
	Install new tra	ffic signal to facilitate the safe egress of t	raffic from Howarc	Lumber onto Gentilly Rd.					
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:						
				Personnel					
				Operations and Maintenance					
				Other Capital Outlay					
			<u></u>	Tatal Operation Fundament					
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses					
				General Fund Operating Budget					
			\$ -	Total Revenues					

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ENG-77	Savannah Ave	nue /Rehabilitat	ion Resurfacing				
Engineering		FUNCTION	Engineering/Ro	badway			
				/ Road.			
Conceptual Phase							
T BUDGET			PROJECTED FOR FUTURE YEARS				
		FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
OCATION				\$ 325,000			\$ 325,000
N	\$-	\$-	\$-	\$ 325,000	\$-	\$-	\$ 325,000
DST				\$ 325,000			\$ 325,000
	\$-	\$-	\$-	\$ 325,000	\$-	\$-	\$ 325,000
	Engineering Rehabilitate Savan Note: Cost below of Conceptual Phase T BUDGET OCATION tion Cost	Engineering   Rehabilitate Savannah Avenue from Note: Cost below does not include a Conceptual Phase   T BUDGET   PROPOSED FY 2011   OCATION   tion Cost   N   S   -OS   .OST	Engineering       FUNCTION         Rehabilitate Savannah Avenue from S Zetterower A Note: Cost below does not include any utility upgra Conceptual Phase         T BUDGET       PROPOSED FY 2011         OCATION tion Cost       FY 2012         N       \$ -         S       \$ -         OS       .0ST	Engineering     FUNCTION     Engineering/Rd       Rehabilitate Savannah Avenue from S Zetterower Avenue to Gentilly Note: Cost below does not include any utility upgrade costs.     Conceptual Phase       T BUDGET     PROPOSED FY 2011     FY 2012     FY 2013       OCATION ion Cost     \$ - \$ - \$ -       NN     \$ - \$ - \$ -       OS     .0ST	Engineering       FUNCTION       Engineering/Roadway         Rehabilitate Savannah Avenue from S Zetterower Avenue to Gentilly Road. Note: Cost below does not include any utility upgrade costs.         Conceptual Phase         T BUDGET       PROPOSED FY 2011         PROPOSED FY 2012       FY 2013         OCATION ion Cost       \$ 325,000         NN       \$ -         \$ -       \$ -         S       325,000	Engineering     FUNCTION     Engineering/Roadway       Rehabilitate Savannah Avenue from S Zetterower Avenue to Gentilly Road. Note: Cost below does not include any utility upgrade costs.     Conceptual Phase       T BUDGET     PROPOSED FY 2011     PROJECTED FOR FUTURE YEA       OCATION ion Cost     \$ 325,000       N     \$ -     \$ -       \$ 325,000     \$ -       S     -     \$ 325,000	Engineering     FUNCTION     Engineering/Roadway       Rehabilitate Savannah Avenue from S Zetterower Avenue to Gentilly Road. Note: Cost below does not include any utility upgrade costs.     Conceptual Phase       T BUDGET     PROPOSED FY 2011     PROJECTED FOR FUTURE YEARS       OCATION     ion Cost     \$ 325,000       Ion Cost     \$ - \$ - \$ - \$ 325,000     \$ - \$ - \$       N     \$ - \$ - \$ - \$ 325,000     \$ - \$ - \$

JUSTIFICATION	ENG-77	Savannah Avenue Resurfacing								
	Savannah Avenue is the current primary e	of Savannah Avenue is continuously deteriorating due to the nature of its construction. enue is not only an important, historical neighborhood in our City, but also functions as mary east-west connector. The volume of vehicle traffic on Savannah Avenue is very high. asures must be taken before a new surface course of asphalt can be placed.								
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:							
				Personnel						
			\$ -	Operations and Maintenance Other Capital Outlay <u>Total Operating Expenses</u> Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	ENG-78	Rackley Street	Curb and Gutter	ſ					
DEPARTMENT	Engineering		FUNCTION	Engineering/Ro	adway				
DESCRIPTION	Installation of curb ar	nd gutter along t	ne east side of F	Rackley Street.					
STATUS	Preliminary Design								
PROJEC	T BUDGET			PF		R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	ΤΟΤΑΙ	L
EXPENDITURE ALL									
Construction Cost						\$ 22,000		\$ 22,	,000
TOTAL ALLOCATIO	N	\$-	\$-	\$-	\$-	\$ 22,000	\$ -	\$ 22,	,000
SOURCES OF FUN		¥	Ψ	Ψ	Ŷ	Ψ 22,000	Ψ	ψ 22,	,000
CIP						\$ 22,000		\$ 22,	,000
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$ 22,000	\$-	\$ 22,	,000

JUSTIFICATION	tracks have encroach serve as a physical b	ENG-78 Rackley Street Parallels railroad tracks. As a result of routine maintenance, the gravel bed of the railroad tracks have encroached into the roadway. Installation of 18" spillway gutter will berm the gravel bed and serve as a physical buffer between roadway and railway. The addition of a swale on the opposite side of Rackley Street will prevent runoff from eroding citizens yards.								
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:						
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	ENG-79	Luetta Moore T	rail - Ph. 1 (form	nerly MLK Dr. Si	dewalk Improve	ments and West	side Trail - Ph. '	1)
DEPARTMENT	Engineering		FUNCTION	Bicycle/Pedest	rian Facilities			
DESCRIPTION	•	nitial .24 mile phase of a multi-use trail geared toward non-motorized use providing recreational opportunity and picycle/pedestrian linkages between Luetta Moore Park, surrounding neighborhoods and other facilities.						
STATUS	Grant application submi	itted for partial fu	unding					
PROJ	ECT BUDGET			PI	ROJECTED FOI	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE 4	ALLOCATION eering & Construction	\$ 119,548	\$ 119,548					\$ 239,096
TOTAL ALLOCA	TION	\$ 119,548	\$ 119,548	\$-	\$-	\$-	\$-	\$ 239,096
SOURCES OF FU CIP GA Re	UNDS ec. Trails Grant*	\$ 19,548 \$ 100,000	\$ 119,548					\$ 139,096 \$ 100,000
TOTAL FUNDS		\$ 119,548	\$ 119,548	\$-	\$-	\$-	\$-	\$ 239,096

# JUSTIFICATION ENG-79 Martin Luther King, Jr. Drive Drainage and Sidewalk Improvements and Westside Trail Phase 1 of the Luetta Moore Trail is the first .24 mile phase of an urban recreational multi-use trail. The hard surfaced trail geared toward non-motorized users provides recreational opportunity within a low-income neighborhood while creating linkages between neighborhoods, subsidized housing, city parks, major employers and city center. Following completion of all phases, the Luetta Moore Trail is anticipated to be 1 mile in length. Funding has been requested for a portion of the construction cost through the Georgia Recreational Trails grant program. The project is consistent with the Bulloch County Greenways System Master Plan (2003), and identified as a prioritized bicycle/pedestrian project in the Bulloch County/City of Statesboro 2035 LRTP (2009). LOCATION MAP ANNUAL OPERATING BUDGET IMPACT: Personnel Operations and Maintenance Other Capital Outlay Total Operating Expenses \$ -Sources of Revenue to Cover Expenses General Fund Operating Budget \$ Total Revenues -

PROJECT	ENG-80	Anderson Stree	et Paving and D	rainage Improve	ements				
DEPARTMENT	Engineering		FUNCTION	Engineering/Roadway Improvements					
DESCRIPTION	drainage, curb/gutte	Anderson Street is approximately 400 LF of unpaved road with some residential properties. This work includes grading drainage, curb/gutter, base and paving, and miscellaneous. This is currently the last known dirt road in the City Limits. Design to be performed "in house".							
STATUS	Conceptual								
PROJEC	T BUDGET			PF		FUTURE YEAR	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL	
	<b>-OCATION</b> Way & Easements tion Cost			\$ 10,000	\$ 100,000			\$ 10,000 \$ 100,000	
TOTAL ALLOCATIO	ON	\$-	\$-	\$ 10,000	\$ 100,000	\$-	\$-	\$ 110,000	
SOURCES OF FUN	DS			\$ 10,000	\$ 100,000			\$ 110,000	
TOTAL FUNDS		\$-	\$-	\$ 10,000	\$ 100,000	\$-	\$-	\$ 110,000	

JUSTIFICATION	ENG-80	Anderson Street Paving and Drair	nage Improvemen	ts			
		ining known dirt road in the City. And lential units. The paving of the road v					
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:				
				Personnel			
				Operations and Maintenance			
				Other Capital Outlay			
			\$-	Total Operating Expenses			
				Sources of Revenue to Cover Expenses			
				General Fund Operating Budget			
			\$-	Total Revenues			

PROJECT	ENG-81	Brannen Street	at Sou	uth Zettero	ower Ave. Inters	section Improv	ements				
DEPARTMENT	Engineering		FUNCTION Engineering Roadway/Drainage								
DESCRIPTION	Correct the dip in the roadway intersection by replacing the curb, gutter and the asphalt. This will also protect the traffic signal loop and eliminate the frequent maintenance that is currently required due to deteriorating roadway surface.										
STATUS	Design Stage										
PROJ	ECT BUDGET				Р	ROJECTED F		E YEAI	RS		
		PROPOSED FY 2011	FY	2012	FY 2013	FY 2014	FY 20	015	FY 2016		TOTAL
EXPENDITURE A	LLOCATION		\$	60,000						\$	60,000
TOTAL ALLOCA	ΓΙΟΝ	\$-	\$	60,000	\$ -	\$-	\$	-	\$-	\$	60,000
SOURCES OF FL CIP	INDS		\$	60,000						\$	60,000
TOTAL FUNDS		\$ -	\$	60,000	\$-	\$-	\$	-	\$-	\$	60,000

JUSTIFICATION	ENG-81	Brannen Street at South Zetterow	er Ave. Intersectio	n Improvements						
	Street for years. This	to poor design in drainage and roadway profile, this intersection has had a bad dip along Brannen et for years. This will complement the recent resurfacing of South Zetterower, prevent further damage ehicles and protect the traffic signal loop, which is frequently damaged due to the poor pavement dition.								
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:							
				Personnel						
				Operations and Maintenance Other Capital Outlay						
			\$ -	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	ENG-82	Wes	t Grady St	reet Culvert Hea	adwall Construct	ion				
DEPARTMENT	Engineering			FUNCTION	UNCTION Engineering/Drainage					
DESCRIPTION	Install headwall, wir	ngwall	s and apro	n on north end	of culverts.					
STATUS	Design completed F	FY 201	0							
PROJECT BUDGET PROJECTED FOR FUTURE YEARS										
PROPOSED FY 2011				FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	-	TOTAL
EXPENDITURE AL	LOCATION	\$	17,500						\$	17,500
TOTAL ALLOCAT	ION	\$	17,500	\$-	\$ -	\$-	\$-	\$-	\$	17,500
SOURCES OF FUI CIP	NDS	\$	17,500						\$	17,500
TOTAL FUNDS		\$	17,500	\$-	\$-	\$-	\$-	\$-	\$	17,500

JUSTIFICATION	ENG-82	West Grady Street Culvert Replace	cement and Head	walls			
		s experienced a significant amount of ero the existing culverts due to the lack of ar					
			ANNUAL OPERATING BUDGET IMPACT:				
				Personnel			
				Operations and Maintenance			
				Other Capital Outlay			
			\$ -	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget			
			\$-	Total Revenues			

Engineering							
		FUNCTION	Traffic Safety				
Addition of two sets	of dual left-turn	lanes at the inte	ersection of Sout	h Zetterower Av	enue/Tillman Ro	oad at Highway 6	67.
Preliminary Design	Completed. A ti	raffic study will h	nave to be submi	tted and approv	ed by GDOT.		
T BUDGET			PF		R FUTURE YEA	RS	
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
OCATION ion gnal Upgrade						\$ 60,000 \$ 20,000	\$ 60,000 \$ 20,000
N	\$-	\$-	\$-	\$-	\$-	\$ 80,000	\$ 80,000
<b>9S</b> ™						\$ 80,000	\$ 80,000
	\$-	\$-	\$-	\$-	\$-	\$ 80,000	\$ 80,000
	Preliminary Design ( <b>F BUDGET</b> OCATION ion mal Upgrade N S	Preliminary Design Completed. A transmission       F BUDGET     PROPOSED FY 2011       OCATION     Image: Completed state sta	Preliminary Design Completed. A traffic study will H         F BUDGET       PROPOSED         PY 2011       FY 2012         OCATION       Image: Completed study will h         ion       S       -         N       \$       -       \$       -         OS       T       Image: Completed study will h       Image: Completed study will h	Preliminary Design Completed. A traffic study will have to be submi         r BUDGET       PROPOSED       FY 2012       FY 2013         OCATION       Image: Second S	Preliminary Design Completed. A traffic study will have to be submitted and approv         F BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014         OCATION ion mal Upgrade       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Preliminary Design Completed. A traffic study will have to be submitted and approved by GDOT.         T BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014       FY 2015         OCATION       Image: Image	T BUDGET         PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016           OCATION ion nal Upgrade         Image: Second

IF.

JUSTIFICATION	ENG-84Intersection Improvements South Zetterower Ave./Tillman Road at Highway 67The discontinuation of Herty Drive at Georgia Avenue forces Georgia Southern related traffic to use Fair Road, Tillman Road and Highway 301 South. This causes delays, congestion and a long queue for motorists turning left from Fair Road onto Tillman Road. In addition, Zetterower has been experiencing a long queue for motorists turning left onto Fair Road.									
LOCATION MAP		ANNUAL OPERATING BUDGET IMPACT:								
	Fair Road (SR 67)/Ti	Ilman Road/Zetterower Avenue		Personnel						
			\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	ENG-86	Lanier Drive Dra	ainage Improver	nents						
DEPARTMENT	Engineering		FUNCTION	UNCTION Traffic Safety and Drainage						
DESCRIPTION	The ditch on the west side of Lanier Drive and just south of the Georgia Southern ticket office is excessively deep. Extend drainage infrastructure and regrade ditch to decrease invert depth and improve safety.									
STATUS	Engineering Design a	and Bid Package	Completed							
PROJECT BUDGET				PF		R FUTURE YEA	RS			
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	Т	OTAL	
EXPENDITURE AL	LOCATION	\$ 27,500						\$	27,500	
TOTAL ALLOCATI	ON	\$ 27,500	\$-	\$-	\$-	\$-	\$-	\$	27,500	
SOURCES OF FUN		\$ 27,500						\$	27,500	
TOTAL FUNDS		\$ 27,500	\$-	\$-	\$-	\$-	\$-	\$	27,500	

# JUSTIFICATION ENG-86 Lanier Drive Drainage Improvements Past accidents as reported by GSU staff identify this ditch as a safety hazard for pedestrians and vehicles. Drainage and grading improvements will create a less hazardous condition for all and improve aesthetics. LOCATION MAP **ANNUAL OPERATING BUDGET IMPACT:** Personnel Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses Total Revenues

PROJECT	ENG-87	Bermuda Run	Sidewalk							
DEPARTMENT	Engineering		FUNCTION	Pedestrian Safe	ety					
DESCRIPTION	Provide approximately 800 If of sidewalk to connect existing sidewalk at Market District limit to existing sidewalk near intersection with Fair Road.									
STATUS	Preliminary Design. Full Design to be performed "in house"									
PROJECT BUDGET				PF	ROJECTED FOI	R FUTURE YEA	RS	T		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	т	OTAL	
EXPENDITURE AL	LOCATION	\$ 25,000						\$	25,000	
TOTAL ALLOCAT	ION	\$ 25,000	\$-	\$-	\$-	\$-	\$-	\$	25,000	
SOURCES OF FUI		\$ 25,000						\$	25,000	
TOTAL FUNDS		\$ 25,000	\$-	\$-	\$-	\$-	\$-	\$	25,000	

JUSTIFICATION	ENG-87	Bermuda Run Sidewalk		
	has recently extend	ded a sidewalk network to the norther along Bermuda Run that creates an ur	n limit of their deve	ospital. In addition, the Market District elopment. This leaves a gap in the City's the many students and others who walk
			ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
				Total Operating Expenses
				Sources of Revenue to Cover Expenses
				Total Revenues

PROJECT	ENG-88	Brannen Street	/Highway 80 Co	nnector Road						
DEPARTMENT	Engineering		FUNCTION	Roadway Impro	ovements					
DESCRIPTION		Provide alternate route from Brannen Street to Hwy 80 and Lowe's. Modify Bernard Lane at Brannen to restrict access onto Brannen Street. Modify and extend existing driveway to Lowe's, from HWY 80 to Brannen Street.								
STATUS	Concept, cost estimate, a	te, and on-going discussion with stakeholders. DOT Grant will be applied for funding assistance.								
PROJEC	CT BUDGET			PF		R FUTURE YEA	RS			
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL		
	LOCATION ring Design quisition and Construction					\$ 35,000	\$ 200,000	\$ 35,000 \$ 200,000		
TOTAL ALLOCATIO	ON	\$-	\$-	\$-	\$-	\$ 35,000	\$ 200,000	\$ 235,000		
SOURCES OF FUN CIP DOT	IDS					\$ 35,000	\$ 200,000	\$ 235,000		
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$ 35,000	\$ 200,000	\$ 235,000		

JUSTIFICATION	ENG-88	Brannen Street/Highway 80 Conn	ector Road									
	improper movemen vicinity have expres of constructing an a	nts within the rights of way and private ssed their dissatisfaction with the curre alternate route. Staff has consulted wi	npting to access Bernard Lane from the Bypass is resulting in an increasing amount of within the rights of way and private properties in the vicinity. Multiple property owners in the ed their dissatisfaction with the current condition and expressed an interest in the possibility ernate route. Staff has consulted with Lowe's reps and adjacent property owners and have proval of participation and right of way donation to encourage this project to move forward.									
LOCATION MAP			ANNUAL OPER	RATING BUDGET IMPACT:								
				Personnel								
				Operations and Maintenance								
				Other Capital Outlay								
				Total Operating Expenses								
				Sources of Revenue to Cover Expenses								
				Total Revenues								

DEPARTMENT       Engineering         DESCRIPTION       Install new 6' decora and improve aesthe         STATUS       Concept         PROJECT BUDGET         EXPENDITURE ALLOCATION         Survey & Const. (Phase I)         Survey & Const. (Phase II)         Survey & Const. (Phase III)	tics.	ence aroun OPOSED Y 2011 75,000	ld Eas	CTION stside Cem			r fence will provi			urity
and improve aesthe STATUS Concept PROJECT BUDGET EXPENDITURE ALLOCATION Survey & Const. (Phase I) Survey & Const. (Phase II)	PR	OPOSED Y 2011			PF	ROJECTED FOF	R FUTURE YEA	RS		
PROJECT BUDGET EXPENDITURE ALLOCATION Survey & Const. (Phase I) Survey & Const. (Phase II)	F	Y 2011	F	Y 2012						<u>FOTAL</u>
EXPENDITURE ALLOCATION Survey & Const. (Phase I) Survey & Const. (Phase II)	F	Y 2011	F	TY 2012						<u>FOTAL</u>
Survey & Const. (Phase I) Survey & Const. (Phase II)	F	Y 2011	F	Y 2012	FY 2013	FY 2014	FY 2015	FY 2016	- 	TOTAL
Survey & Const. (Phase I) Survey & Const. (Phase II)	\$	75.000								
		,	\$	40,000	\$ 70,000				\$ \$ \$	75,000 40,000 70,000
TOTAL ALLOCATION	\$	75,000	\$	40,000	\$ 70,000	\$-	\$-	\$-	\$	185,000
SOURCES OF FUNDS CIP	\$	75,000	\$	40,000	\$ 70,000				\$	185,000
TOTAL FUNDS	\$	75,000	\$	40,000	\$ 70,000	\$-	\$-	\$-	\$	185,000

JUSTIFICATION	staff that providing th onto three (3) phases Phase I - Decorative	Eastside Cemetery Fence lents in the cemetery and concerns e most basic of security measures f s. They are as follows: e Fencing along Packinghouse Roac	or the cemetery is							
		re Fencing along Turner Street & Highway 80 Fencing along non-frontage areas								
LOCATION MAP			ANNUAL OPER	RATING BUDGET IMPACT:						
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
				Total Operating Expenses						
				Sources of Revenue to Cover Expenses						
				Total Revenues						

PROJECT	ENG-90	Insta	ll sidewalk	alonę	g northerly	side of Robinho	od Trail							
DEPARTMENT	Engineering			FUN	CTION	Pedestrian Safe	ety							
DESCRIPTION	Install 5' wide side	walk & d	curb and g	utter a	along the n	ortherly side of I	Robinhood Trail	for its entire leng	gth.					
STATUS	Conceptual Stage	(Plans t	o be devel	loped	"In House"	')								
PROJECT BUDGET					PROJECTED FOR FUTURE YEARS									
			PROPOSED FY 2011		Y 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL				
EXPENDITURE AL Surveyi Constru	ng	\$	5,500	\$	98,000					\$ \$	5,500 98,000			
TOTAL ALLOCAT	ION	\$	5,500	\$	98,000	\$-	\$-	\$-	\$-	\$	103,500			
SOURCES OF FUI 2007 SI		\$	5,500	\$	98,000					\$	103,500			
TOTAL FUNDS		\$	5,500	\$	98,000	\$-	\$-	\$-	\$-	\$	103,500			

JUSTIFICATION	ENG-90	Robinhood Trail Sidewalk		
	to travel. The continu	along Robinhood Trail to provide a ued construction of large scale, high provided a big increase in pedestria	density student ho	ousing at the easterly end of
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance Other Capital Outlay
				Total Operating Expenses
				Sources of Revenue to Cover Expenses
				Total Revenues

PROJECT	ENG-91	Church Stree	t Im	provements									
DEPARTMENT	Engineering		F	UNCTION	Roadway/Drain	age Improveme	nts						
DESCRIPTION	Resurface Church St Note: Roadway Imp					nd extend sidewa	alk on southerly	side.					
STATUS	Conceptual Stage	Conceptual Stage											
PROJEC	T BUDGET			PROJECTED FOR FUTURE YEARS									
		PROPOSED FY 2011		FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL				
EXPENDITURE ALL Surveying Construc	g	\$ 5,000		\$ 75,000					\$	5,000 75,000			
TOTAL ALLOCATIC	DN	\$ 5,00	0	\$ 75,000	\$-	\$-	\$-	\$-	\$	80,000			
SOURCES OF FUNI 2007 SPI		\$ 5,000	0	\$ 75,000					\$	80,000			
TOTAL FUNDS		\$ 5,000	0	\$ 75,000	\$-	\$-	\$-	\$-	\$	80,000			

JUSTIFICATION	ENG-91	Church Street Improvements									
	which is located alon minimal improvemen condition, the pavem	g the southerly side of Church Stree ts to Church Street itself. The existii ent width varies from 16' to 18' (whic	County joined forces to make substantial improvements to Luetta Moore Park southerly side of Church Street. The improvements to the park only provided Church Street itself. The existing pavement of Church Street is in very poor idth varies from 16' to 18' (which is substandard) and the existing street uate. Overall roadway improvements are badly needed.								
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:							
				Personnel							
				Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses							

PROJECT	ENG-92	West Main Stre	etscap	Vest Main Streetscape								
DEPARTMENT	Engineering		FUNC	CTION	Traff	ic Calming	/Ped	estrian Safe	ety			
DESCRIPTION	Make roadway inters and College Street.									ntersection		
STATUS	Survey Completed	urvey Completed										
PROJEC	CT BUDGET			PROJECTED FOR FUTURE YEARS								
		PROPOSED FY 2011	FY 2012		FY 2013		FY 2014		FY 2015	FY 2016	TOTAL	
	ction osts do not include ded Water/Sewer		\$	75,000	\$	750,000	\$	750,000				5,000 0,000
TOTAL ALLOCATIO	ON	\$-	\$	75,000	\$	750,000	\$	750,000	\$-	\$-	\$ 1,575	5,000
SOURCES OF FUN 2007 SP DOT Gra	LOST		\$	75,000	\$ \$	600,000 150,000	\$	600,000 150,000				5,000 0,000
TOTAL FUNDS		\$-	\$	75,000	\$	750,000	\$	750,000	\$-	\$-	\$ 1,575	5,000

JUSTIFICATION	to downtown St an atmosphere involved upgrac	West Main Streetscape il determined several years ago to sup atesboro as a means of improving the which will encourage businesses to lo ling East Main Street between Main S ape will be Phase II.	safety and environm cate downtown. Pha	nent. This would in turn create ase I of the Streetscape Project
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:
	Between Main S and College Str	Street/Main Street Intersection eet		Personnel
				Operations and Maintenance
				Other Capital Outlay
				Total Operating Expenses
				Sources of Revenue to Cover Expenses

			phy Fli	gn									
DEPARTMENT	Engineering		FUNC	TION	Engieering/Map	pping							
		erform aerial photography flight over City of Statesboro and immediate adjacent areas. These photos will be incorporated the the City's and County's GIS program to accompany the recently obtained LIDAR date and updated floodplain data.											
STATUS	Developing RFQ for Consultant Services												
PROJECT	T BUDGET			PROJECTED FOR FUTURE YEARS									
	PROPOSED FY 2011	FY	2012	FY 2013	FY 2014	FY 2015	FY 2016	-	TOTAL				
EXPENDITURE ALL			\$	30,000					\$	30,000			
TOTAL ALLOCATIO	N	\$-	\$	30,000	\$-	\$-	\$-	\$-	\$	30,000			
SOURCES OF FUND 2007 SPL			\$	30,000					\$	30,000			
TOTAL FUNDS		\$-	\$	30,000	\$-	\$-	\$-	\$-	\$	30,000			

# JUSTIFICATION ENG-93 Aerial Photography Flight The City is obtaining new contour elevation and floodplain data through the County's LIDAR project. Having current aerial photos will help City staff better utilize the data. LOCATION MAP **ANNUAL OPERATING BUDGET IMPACT:** Personnel Between Main Street/Main Street Intersection and College Street **Operations and Maintenance** Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses Total Revenues

PROJECT	ENG-94	Drainage Impro	ovements at Tur	ner Street, Thon	nas Street and L	ayfayette Street			
DEPARTMENT	Engineering		FUNCTION	Drainage Impro	ovements				
DESCRIPTION	Construct drainage s	Construct drainage swales and install drainage inlets and piping on Turner Street, Thomas Street and Layfayette Street.							
STATUS	Conceptual Designs								
PROJE	CT BUDGET			P		R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	тс	DTAL
EXPENDITURE AL	LOCATION								
Right of	Way and Easements			\$ 5,000				\$	5,000
Constru	iction			\$ 25,000				\$	25,000
TOTAL ALLOCAT	ION	\$-	\$-	\$ 30,000	\$-	\$-	\$-	\$	30,000
SOURCES OF FUI	NDS								
2007 SI	PLOST			\$ 30,000				\$	30,000
TOTAL FUNDS		\$-	\$-	\$ 30,000	\$-	\$-	\$-	\$	30,000

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JUSTIFICATION	ENG-94 Drainage Imp	ovements Turner Street, Thomas Street and Layfayette Street
		fayette Street and Thomas Street floods following heavy rain events. ets and piping should help alleviate flooding in the areas.
LOCATION MAP		ANNUAL OPERATING BUDGET IMPACT:
		Personnel
		Operations and Maintenance
		Other Capital Outlay
		Total Operating Expenses
		Sources of Revenue to Cover Expenses
		Total Revenues

PROJECT	ENG-95	Re-Paint Exteri	or of City Hall						
DEPARTMENT	Engineering		FUNCTION	Facility Mainter	nance				
DESCRIPTION	Clean, Prep, Re-pa	int all brick and m	L netal surfaces	excluding window	s (prefinished al	uminum) of City	Hall.		
STATUS	US Engineering Department has assessed the need and is ready to request cost proposals.								
PROJEC	T BUDGET			P	ROJECTED FOI	R FUTURE YEA	RS	T	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	1	TOTAL
EXPENDITURE ALI			\$ 40,00	0				\$	40,000
TOTAL ALLOCATIO	DN	\$-	\$ 40,00	0\$-	\$-	\$-	\$-	\$	40,000
SOURCES OF FUN CIP	DS		\$ 40,00					\$	40,000
TOTAL FUNDS		\$-	\$ 40,00	0 \$ -	\$-	\$-	\$-	\$	40,000

		CITY OF STATESBORO,	GEORGIA	
JUSTIFICATION	ENG-95	Re-paint Exterior of City Hall		
		and hand/guard rails in need of cleaing, ca st painted in 2002.	ulking, rust proofii	ng to prevent deterioration. City Hall's
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
				Total Operating Expenses Sources of Revenue to Cover Expenses
				Total Revenues

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TOTAL ALLOCATION       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       -       \$       35,000       \$       -       \$       -       \$       35,000       \$       -       \$       -       \$       35,000       \$       -       \$       -       \$       35,000       \$       -       \$       -       \$       35,000       \$       -       \$       -       \$       35,000       \$       -       \$       -       \$       35,000       \$       -       \$       -       \$       35,000       \$       -       \$       -       \$       35,000       \$       -       \$       35,000       \$       -       \$       35,000       \$       -       \$       35,000       \$       -       \$       35,000       \$       -       \$       35,000       \$       -       \$       35,000       \$       -       \$       35,000       \$       -       \$       35,000       \$       -       \$       35,000       \$       -       \$       35,000       \$       -	PROJECT	ENG-96	Chandler Road	Area, Traffic Stu	ıdy							
protecting pedestrians in a heavily traveled area immediately adjacent to Georgia Southern University.         STATUS       Ready to prepare RFQ for consultants once funding is secured.         PROJECT BUDGET       PROPOSED FY 2011       PROJECTED FOR FUTURE YEARS         PROJECTED FOR FUTURE YEARS         PROJECTED FOR FUTURE YEARS         FY 2011       FY 2013       FY 2014       FY 2016       TOTAL         EXPENDITURE ALLOCATION       \$ 35,000       \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	DEPARTMENT	Engineering		FUNCTION	ICTION Traffic Safety/Pedestrian Safety							
PROJECT BUDGET         PROPOSED FY 2011         PROJECTED FOR FUTURE YEARS           EXPENDITURE ALLOCATION Construction         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016         TOTAL           EXPENDITURE ALLOCATION Construction         \$ 35,000         \$ 35,000         \$ \$ 35,000         \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	DESCRIPTION											
PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016         TOTAL           EXPENDITURE ALLOCATION Construction         Image: Signal Signa	STATUS	Ready to prepare RFQ for consultants once funding is secured.										
FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016         TOTAL           EXPENDITURE ALLOCATION Construction         S         35,000         \$         S         35,000         \$         \$         35,000         \$         \$         35,000         \$         \$         \$         35,000         \$         \$         \$         35,000         \$         \$         \$         35,000         \$	PROJEC	T BUDGET			PF		R FUTURE YEA	RS	-			
Construction       \$       35,000       \$       .       \$       35,000       \$       .       \$       35,000       \$       .       \$       35,000       \$       .       \$       35,000       \$       .       \$       35,000       \$       .       \$       .       \$       35,000       \$       .       \$       .       \$       .       \$       .       \$       .       \$       .       \$       .       \$       .       \$       .       \$       .       \$       .       \$       .       \$       .       \$       .       .       \$       .       .       \$       .       .       \$       .       <				FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	-	TOTAL		
SOURCES OF FUNDS CIP \$ 35,000					\$ 35,000				\$	35,000		
CIP \$ 35,000	TOTAL ALLOCATIO	ON	\$-	\$-	\$ 35,000	\$-	\$-	\$-	\$	35,000		
TOTAL FUNDS \$ - \$ - \$ 35,000 \$ - \$ - \$ 35,000		DS			\$ 35,000				\$	35,000		
	TOTAL FUNDS		\$-	\$-	\$ 35,000	\$-	\$-	\$-	\$	35,000		

JUSTIFICATION	ENG-96	Chandler Road Traffic Study								
	Chandler Road for its entire length is at or near its "functional" capacity with regards to vehicle volumes and expected delays in travel times. The heavy volume of vehicle traffic makes it very difficult and often dangerous for pedestrians to cross this roadway with the continued expansion of Georgia Southern University on both sides of Chandler Road. We expect the traffic volumes to continue to increase and thus pedestrian movements will only become more dangerous. A thorough traffic study of the existing conditions combined with a realistic estimation of the future growth and changes in this area can provide the City with alternatives for improving this corridor for vehicle, pedestrian and cyclists.									
				RATING BUDGET IMPACT:						
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
				Total Operating Expenses						
				Sources of Revenue to Cover Expenses						
				Total Revenues						

PROJECT	ENG-97	City Participatio	on in Traffic Sign	al Installation Ve	eterans Memoria	al Parkway at Bra	ampton Ave/Sta	mbuk Ln
DEPARTMENT	Engineering		FUNCTION	Engineering/Tra	affic Safety			
DESCRIPTION	This intersection is c be warranted. GDO				t warrants signa	lization. A traffic	signal will mos	t likely
STATUS	Traffic Study Phase							
PROJEC	CT BUDGET			PF	ROJECTED FO	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL Traffic S	LOCATION		\$ 100,000					\$ 100,000
TOTAL ALLOCATI	ON	\$-	\$ 100,000	\$-	\$-	\$-	\$-	\$ 100,000
SOURCES OF FUN CIP DOT	IDS		\$     50,000 \$     50,000					\$ 50,000 \$ 50,000
TOTAL FUNDS		\$-	\$ 100,000	\$-	\$-	\$-	\$-	\$ 100,000

JUSTIFICATION	ENG-97	Traffic Signal Installation Veterans	Memorial Parkwa	ay at Brampton Ave./Stambuk Ln.							
	and Brampton Avenu likely warrant signaliz well as East Georgia	pate with GDOT in the installation of a new traffic signal at the intersection of Veterans Memorial Parkway ampton Avenue/Stambuk Lane. GDOT is currently performing a traffic study and the intersection will varrant signalization. The intersection receives traffic on Brampton Avenue from the Market District, as a East Georgia Regional Medical Center and Bermuda Run Apartments. Also, Campus Crest Apartments rrently being constructed in the Market District. The proposed traffic signal will increase safety at this action.									
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:							
				Personnel							
				Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses							
				Total Revenues							

DESCRIPTION W tu	urn radii at newly co Conceptual and Awa	nstru	fic study, w cted eleme	viden	pavement		ineering/Tra	•	eceleration lanes	s and improve n	earby						
tu STATUS Co	urn radii at newly co Conceptual and Awa	nstru	cted eleme			to in:	stall left turn	n lanes and/or d	eceleration lanes	s and improve n	earby	,					
		iiting I	Funding							/here warranted by a traffic study, widen pavement to install left turn lanes and/or deceleration lanes and improve nearby irn radii at newly constructed elementary school(s).							
PROJECT I	BUDGET						Conceptual and Awaiting Funding										
							PR		R FUTURE YEA	RS							
			OPOSED Y 2011	F	Y 2012	F	FY 2013	FY 2014	FY 2015	FY 2016	-	TOTAL					
EXPENDITURE ALLO Surveying/D R/W Acquis Constructior	Design sition	\$	100,000	\$	25,000 15,000	\$	250,000				\$ \$ \$	25,000 15,000 350,000					
TOTAL ALLOCATION		\$	100,000	\$	40,000	\$	250,000	\$-	\$-	\$-	\$	390,000					
SOURCES OF FUNDS		\$	100,000	\$	40,000	\$	250,000				\$	390,000					
TOTAL FUNDS		\$	100,000	\$	40,000	\$	250,000	\$-	\$-	\$-	\$	390,000					

JUSTIFICATION	ENG-98	Construct Roadway Impro	ovements at New Elementary Schools								
	The Bulloch County Board of Education is currently in the process of constructing three (3) new elementary schools. It is anticipated that roadway improvements will be required at some of these schools. State law dictates that local BOE cannot spend their funds outside their property lines, therefore, other funding sources must be identified to make any "warranted" improvements. It is our goal to find other sources of funding such as Georgia Department of Transportation funds, however, at this time we have not secured additional funding. This CIP calls for full funding of the roadway improvements to be made by the City of Statesboro.										
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:								
	Exact Location Un	known as of this date	Personnel								
			Operations and Maintenance								
			Other Capital Outlay								
			Total Operating Expenses								
			Sources of Revenue to Cover Expenses								
			Total Revenues								

CD-3	Code Compliar	nce Tr	rucks							
Community Develo	opment	FUN	CTION	Cod	e complian	ce/enforcement	t activities			
		d sed	ans used b	y the	e Code Con	npliance officer	A (City Marsha	) and		
Researching										
T BUDGET					PF	OJECTED FO	R FUTURE YE	ARS		
	PROPOSED FY 2011	F	Y 2012	F	Y 2013	FY 2014	FY 2015	FY 2016	1	OTAL
<b>-OCATION</b> Code Compli. A Code Compli. B		\$	20,000	\$	20,000				\$ \$	20,000 20,000
DN	\$-	\$	20,000	\$	20,000	\$-	\$-	\$ -	\$	40,000
DS		\$	20,000	\$	20,000				\$	40,000
	\$-	\$	20,000	\$	20,000	\$-	\$-	\$-	\$	40,000
	Community Develo Two (2) trucks to re Code Compliance Researching <b>T BUDGET</b> OCATION Code Compli. A Code Compli. B	Community Development         Two (2) trucks to replace 1999 For         Code Compliance Officer B.         Researching         T BUDGET         PROPOSED         FY 2011         OCATION         Code Compli. A         Code Compli. B         DN         \$         DS	Community Development       FUN         Two (2) trucks to replace 1999 Ford sed       Code Compliance Officer B.         Researching       PROPOSED         T BUDGET       PROPOSED         OCATION       FY 2011         Code Compli. A       \$         Code Compli. B       \$         DN       \$         \$       \$         DS       \$	Community Development       FUNCTION         Two (2) trucks to replace 1999 Ford sedans used to Code Compliance Officer B.         Researching         T BUDGET       PROPOSED FY 2011         OCATION       FY 2011         Code Compli. A       \$ 20,000         Code Compli. B       \$ 20,000         DN       \$ -       \$ 20,000         DS       \$ 20,000	Community Development       FUNCTION       Code         Two (2) trucks to replace 1999 Ford sedans used by the Code Compliance Officer B.       Researching       Image: Code Compliance Officer B.         T BUDGET       PROPOSED FY 2011       FY 2012       F         OCATION       Code Compli. A       \$ 20,000       \$         Code Compli. B       \$ 20,000       \$       \$         DN       \$ -       \$ 20,000       \$         S       \$ 20,000       \$       \$	Community Development       FUNCTION       Code compliant         Two (2) trucks to replace 1999 Ford sedans used by the Code Corr       Code Compliance Officer B.         Researching       PROPOSED       FY 2012       FY 2013         JOCATION       PROPOSED       FY 2012       FY 2013         Code Compli. A       \$ 20,000       \$ 20,000         Code Compli. B       \$ 20,000       \$ 20,000         JN       \$ -       \$ 20,000       \$ 20,000         DS       \$ 20,000       \$ 20,000       \$ 20,000	Community Development       FUNCTION       Code compliance/enforcement         Two (2) trucks to replace 1999 Ford sedans used by the Code Compliance officer B.         Researching         T BUDGET       PROPOSED FY 2011       PROJECTED FO         OCATION       FY 2012       FY 2013       FY 2014         Code Compli. A Code Compli. B       \$ 20,000       \$ 20,000       \$ -         N       \$ -       \$ 20,000       \$ -       -         S       20,000       \$ 20,000       \$ -       -	Community Development       FUNCTION       Code compliance/enforcement activities         Two (2) trucks to replace 1999 Ford sedans used by the Code Compliance officer A (City Marshal Code Compliance Officer B.         Researching       PROPOSED       PROPOSED         T BUDGET       PROPOSED       FY 2012       FY 2013       FY 2014       FY 2015         OCATION       Code Compli. A       \$ 20,000       \$ 20,000       \$ 20,000       \$ - \$ 5         DN       \$ - \$ 20,000       \$ 20,000       \$ - \$ 5       \$ 20,000       \$ - \$ 5	Community Development       FUNCTION       Code compliance/enforcement activities         Two (2) trucks to replace 1999 Ford sedans used by the Code Compliance officer A (City Marshal) and Code Compliance Officer B.         Researching         T BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014       FY 2015       FY 2016         OCATION       Code Compli. A       \$ 20,000       \$ 20,000       \$ 20,000       \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Community Development       FUNCTION       Code compliance/enforcement activities         Two (2) trucks to replace 1999 Ford sedans used by the Code Compliance officer A (City Marshal) and Code Compliance Officer B.         Researching         T BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014       FY 2015       FY 2016       T         .OCATION       Code Compli. A       \$ 20,000       \$ 20,000       \$ 20,000       \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

JUSTIFICATION	traveling to meeti prior service was allows for better s Code Compliance This vehicle's mile	CD-3 Code Compliance Trucks The City Marshal (Code Compliance Officer A) uses a 1999 Ford Crown Victoria for investigating complaints and traveling to meetings. This vehicle was previously used by the Police Dept. Miles exceed 100,122 and the vehicle's prior service was rougher than average. Switching to a truck provides the City Marshal with greater visibility and allows for better storage of equipment and materials. Code Compliance Officer B uses a 1999 Ford Crown Victoria in the same fashion as Code Compliance Officer A. This vehicle's miles exceed 65,201 but as a former Police Dept. vehicle, its service record is rougher than average. Benefits of new truck same as Code Compliance Officer A.								
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:						
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$ -	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	CD-4	Offic	e Remode	ling							
DEPARTMENT	Community Develo	pmen	t	FUNCTION	Community de	evelopment custo	omer service acti	vities			
DESCRIPTION	Construct a four (4) to create a general to create defined of to space currently of Researching, propo	office ffice s occup	area for a pace for d ied by Nat	a departmental a epartment staff ural Gas.	administrative a	ssistant and othe	er staff. Purchas	e partitions			
PROJEC	T BUDGET		OPOSED Y 2011	FY 2012	FY 2013	FY 2014	R FUTURE YEA	FY 2016			
EXPENDITURE ALL Office rem labor	OCATION	\$	20,000						\$	20,000	
TOTAL ALLOCATIO	N	\$	20,000	\$-	\$-	\$-	\$-	\$-	\$	20,000	
SOURCES OF FUNE	DS	\$	20,000						\$	20,000	
TOTAL FUNDS		\$	20,000	\$-	\$-	\$-	\$-	\$-	\$	20,000	

JUSTIFICATION	CD-4	Office Remodeling		
	proposals, and to is no central proc provide them with consistent manne	o process citizen requests to enforce essing point. In addition there is no n forms, ordinance/property/procedur er. The permitting counter will help C oment information is readily accessible	City nuisance coo central point to co al information or i ommunity Dev. p	onsult with potential applicants and immediate review of submittals in a provide a "one-stop" shop atmosphere
			ANNUAL OF	PERATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			<u>\$</u> - \$-	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget Total Revenues

PROJECT	PD-1	Po	lice Vehicle	s											
DEPARTMENT	Police	FU	NCTION	Ор	erations, Ui	nifc	orm/Patrol,	CIE	D and Trair	ning					
DESCRIPTION	Purchase in FY 2011 - Twelv in FY 2012 - Ten(1) in FY 2013 - Eight in FY 2014 - Eight in FY 2015- Eight ( in FY 2016- Eight ( Pricing based on 5% increase	0) P( (08) (08) (08) F (08) F (08) F	olice Vehic Police Veh Police Veh Police Vehi Police Vehi	les ( icle: icle: cles cles	7 for Patrol s (6 for Patrol s (8 for Patrol (8 for Patrol (8 for Patrol)	i; 3 rol; rol) ol) ol)	for Admin, 2 for Adm	/CIE in)	D)		,	infla	ation.		
PRO	IECT BUDGET			PROJECTED FOR FUTURE YEARS											
				OPOSED Y 2011 FY 2012 FY 2013 FY 2014 FY 2015								FY2016		TOTAL	
EXPENDITURE ALLOCATION Patrol Vehicles Patrol Vehs/Conversion & Equip. Admin/Det Vehicles Admin/Det Vehs/Conversion & Equip Special Use Vehicles / K-9		\$ \$ \$	156,804 30,396 52,270 7,426	\$ \$	31,308 54,884	\$	32,247		242,026 44,286	\$ \$	254,127 45,615		266,833 46,983	\$ \$ \$ \$	1,257,310 230,835 145,595 20,327
TOTAL ALLOCATIO	N	\$	246,896	\$	258,485	\$	248,816	\$	286,312	\$	299,742	\$	313,816	\$	1,654,067
SOURCES OF FUND	S														
2007	SPLOST Fund	\$	246,896	\$	258,485	\$	248,816	\$	286,312	\$	299,742	\$	313,816	\$	1,654,067
TOTAL FUNDS		\$	246,896	\$	258,485	\$	248,816	\$	286,312	\$	299,742	\$	313,816	\$	1,654,067

JUSTIFICATION	due to excessive mi	Police vehicles with equipment (er and conversion. ent has attempted to rotate a third of leage and high maintenance cost. So r personnel assigned in administratic	the patrol vehicles	s out of the fleet otated approximately every sixth year,
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
			*	Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PD-2	Radar Units											
DEPARTMENT	Police	Traffic Enforce	eme	nt									
DESCRIPTION	Purchase radar units			·									
	Requesting four (4) ra Requesting five (5) ra Requesting four (4) ra	dar Units in FY	201	2		11							
STATUS	Cost estimates are ba	sed on last yea	ar's	ourchase price	e pli	us 3% inflatio	on						
PROJE	CT BUDGET					PR	SO1		R FL	JTURE YEA	RS		
		PROPOSED FY 2011		FY 2012		FY 2013		FY 2014		FY 2015	F	FY 2016	TOTAL
<b>EXPENDITURE AL</b> Radar U Handhe		\$ 9,143	3 \$	11,772	\$	9,705	\$	10,000	\$	10,300	\$	10,609	\$ 61,529
TOTAL ALLOCAT	ION	\$ 9,143	3 \$	11,772	\$	9,705	\$	10,000	\$	10,300	\$	10,609	\$ 61,529
SOURCES OF FUI	NDS												
Confisc	ated Assets	\$ 9,143 \$ 11,772 \$ 9,705 \$ 10,000 \$ 10,300 \$ 10,609										\$ 61,529	
TOTAL FUNDS		\$ 9,143	3 \$	11,772	\$	9,705	\$	10,000	\$	10,300	\$	10,609	\$ 61,529

JUSTIFICATION	PD-2	Speed Detection Device (Radar U	Init)	
		n devices are used by the traffic officers w mit. Speed reduction is a major factor in re		
				RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$ -	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PD-3	Video Ca	meras	for Patrol \	/ehic	les									
DEPARTMENT	Police	FUNCTIC	ON	Patrol/Traf	fic Er	forcement									
DESCRIPTION	Purchase video car Requesting four (4) Requesting five (5)	video can	neras i	n FY 2009	throu	gh FY 2011		ceable	e units. (c	ost ind	cludes inst	allatic	on & freight	:)	
STATUS   Pricing based on previous fiscal year unit cost plus 3% inflation cost															
PROJEC	T BUDGET						PR	OJEC	CTED FOR	R FUT	URE YEA	RS			
		PROPOSED FY 2011		FY 2012		FY 2013	5	F١	( 2014	F	Y 2015	F	Y 2016		TOTAL
EXPENDITURE ALLOCATION Four video cameras Five video cameras		\$ 17	7,955	\$ 23,	173	\$ 23,8	370	\$	24,861	\$	25,607	\$	26,375	\$ \$	17,955 123,886
TOTAL ALLOCATIO	N	\$ 17	7,955	\$ 23,	173	\$ 23,8	370	\$	24,861	\$	25,607	\$	26,375	\$	141,841
TOTAL ALLOCATION SOURCES OF FUNDS CONF ASSETS		\$ 17	7,955	\$ 23,	173	\$ 23,8	570	\$	24,861	\$	25,607	\$	26,375	\$	141,841
TOTAL FUNDS		\$ 17	7,955	\$ 23,	173	\$ 23,8	870	\$	24,861	\$	25,607	\$	26,375	\$	141,841

JUSTIFICATION	PD-3	Video Cameras for Patrol Vehicle	s	
	as an importa traffic stops, I professional b	deo cameras in patrol vehicles is recognized ant evidence documentation tool. The police DUI's, drug interdiction and other misdemea behavior and accountability of the police offi ans and complaints which could result in cos	e officer uses the mor and felony ca icer. The video p	video camera to document vehicle ases. The video camera increases
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance Other Capital Outlay
			\$ -	Total Operating Expenses
			· ·	Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

e patrol vehicl e will be base T P		nal police office	us 5% inflation of	t includes emerg on vehicle; 3% ir	iflation on equip	ment.	ion).							
e will be base T F	ed on state con	ntract pricing, p	us 5% inflation of	on vehicle; 3% ir	iflation on equip	ment.	ion).							
T P	PROPOSED													
P		EY 2012	P	ROJECTED FOR	R FUTURE YEA									
		FY 2012		PROJECT BUDGET PROJECTED FOR FUTURE YEARS										
				FY 2014	FY 2015	FY 2016	TOTAL							
version				\$28,812 \$5,730		\$								
\$	<u> </u>	\$-	\$-	\$ 34,542	\$ -	\$ 37,99	96 \$ 72,53							
				\$ 34,542		\$ 37,99	96 \$ 72,53							
	<b>3</b> -	\$-	\$-	\$ 34,542	\$-	\$ 37,99	96 \$ 72,53							
		\$	<u> </u>	<u>    \$     </u> <u> </u> <u> </u>										

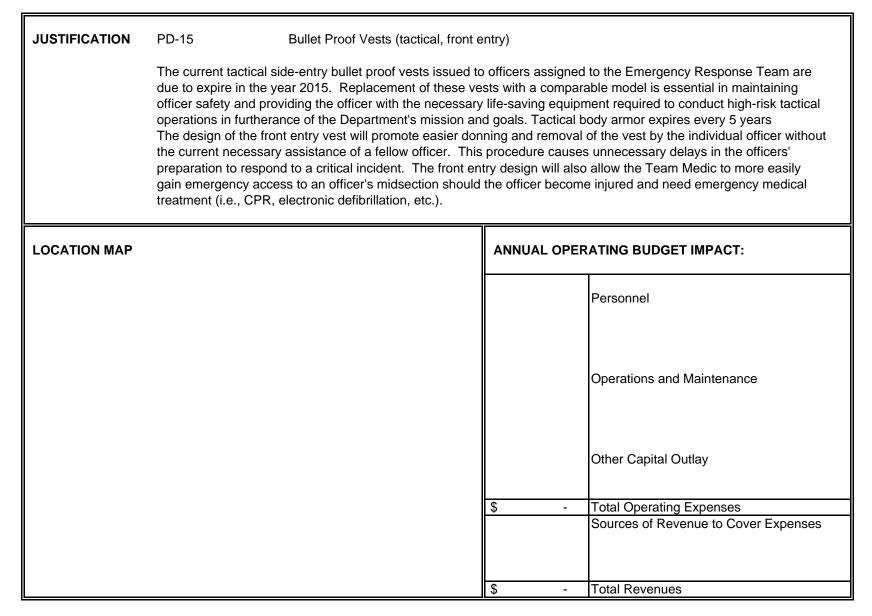
		CITY OF STATESBORO,	GEORGIA	
JUSTIFICATION	PD-6	Police Vehicles for additional offic	ers	
	These vehicles FY 2011 throu	s will be needed as the police department i gh 2016	ncreases by five (	(5) officers
			1	
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses
			\$-	Total Revenues

# CITY OF STATESPORO CEORCIA

PROJECT	PD-8	Upgra	ade Comp	uter S	System									
DEPARTMENT	Police	FUN	CTION	Reco	ords									
DESCRIPTION       Replace desktop computers and printers each fiscal year and upgrade server in FY 2012 compatible with other City systems and current software. Replace 1/2 laptop computers (MDTs) in FY 2011 and 2012 as scheduled due to industry upgrades and non-cost effective repairs. 3% increase per year due to inflation.         STATUS														
PROJEC	T BUDGET						PRO	OJE(	CTED FOF	R FU	TURE YE	ARS	<b>.</b>	
		PROPOSED FY 2011		F	Y 2012	F	Y 2013	F	Y 2014	F	Y 2015	FY 2016		TOTAL
Laptops	<b>-OCATION</b> ers & Printers Replacements for police vehicles File Server	\$ \$	12,000 22,890	\$	23,577	\$	16,377 10,000	\$	24,950	\$	17,374 25,700		\$ \$	45,751 97,117 10,000
TOTAL ALLOCATIO	DN	\$	34,890	\$	23,577	\$	26,377	\$	24,950	\$	43,074	\$-	\$	152,868
SOURCES OF FUN Technolo Federal (		\$		\$	23,577	\$	26,377	\$	24,950	\$	43,074		\$	152,868
TOTAL FUNDS		\$	34,890	\$	23,577	\$	26,377	\$	24,950	\$	43,074	\$-	\$	152,868

JUSTIFICATION	PD-8	Upgrade and Replacement of Co	mputer Systems							
	file server, and patro desktop computers a supply our staff and and should be scheo	for the overall maintenance and replacement schedule for office desktop computers, printers, rol vehicle laptop MDTs. Currently, the Police Department is in need of replacement of several and is in need of purchasing new additional desktop computers for the new building to d their new office space. The laptop MDTs will be 3 and 4 years old in FY 2011 and 2012 eduled for replacement. This schedule is for replacing 1/2 the MDTs in FY 2011 and the other 1/2 Ts total). As the CIP budget progresses this MDT schedule will need to be duplicated in FY 2014								
			ANNUAL OPERATING BUDGET IMPACT:							
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$-	Total Operating Expenses						
			· ·	Sources of Revenue to Cover Expenses						
			\$-	Total Revenues						

PROJECT	PD-15	Bullet Proof Ve	sts					
DEPARTMENT	Police	FUNCTION	Operations - Er	nergency Respo	onse Team			
DESCRIPTION	Purchase Ten (10)	Bullet Proof Vests (tactical, front entry).						
STATUS	Proposal for the purchase of bullet proof vests and price estimates have been obtained.							
PROJEC	T BUDGET			PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL Bullet Pro (tactical, f						\$ 13,440		\$ 13,44
TOTAL ALLOCATIO	N	\$-	\$-	\$-	\$-	\$ 13,440	\$-	\$ 13,44
SOURCES OF FUNE	DS					\$ 13,440		\$ 13,44
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$ 13,440	\$-	\$ 13,44



PROJECT	PD-17	Live Fire Trainir	ng Complex					
DEPARTMENT	Police	FUNCTION	Live Fire Trainir	ng				
DESCRIPTION Construction of a live fire training complex at the Law Enforcement Training Complex.								
STATUS	Proposal for the const	ruction of a live f	ire training com	plex and price es	stimates have	been obtained.		
PROJ	ECT BUDGET			PF	ROJECTED FO	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE A	ALLOCATION				\$ 65,000			\$ 65,000
TOTAL ALLOCA	TION	\$-	\$-	\$-	\$ 65,000	) \$ -	\$-	\$ 65,000
SOURCES OF FU	JNDS				\$ 65,000			\$ 65,000
TOTAL FUNDS		\$-	\$-	\$-	\$ 65,000	)\$-	\$-	\$ 65,000

JUSTIFICATION	PD-17	Live Fire Training Complex									
	Statesboro Pe asset. The co of live ammun trap inside the Mecklynburg complex at th training comp would qualify several free to and will allow	n effort to continue to provide quality, realistic training and increase training capabilities and resources for resboro Police Department and it's officers, the construction of a live fire training complex would be a tremendous et. The complex will allow training scenarios to be as close to reality as you could possibly get by the shooting we ammunition. The walls are constructed of railroad cross-ties with a barrier between to allow the live rounds to inside the walls without exiting. A mechanical and architectural drawing was received from the Charlotte- cklynburg Police Department and we have collaborated with them about this project. They have this same uplex at their training facility and have had great success with it. The use of such a facility would upgrade our ning complex to that of one which could handle any type of firearms and entry training for our officers. We also all qualify to host many of the major training programs offered by private industry and as a result would obtain eral free training slots in the classes. This complex will provide the latest in modern Police training will allow us to better train all our officers from the Patrolman to the ERT Entry Officer, from the Deputy to the <u>T</u> Entry Deputy and all other State and Federal Agents.									
LOCATION MAP		ANNUAL OPERATING BUDGET IMPACT:									
		Personnel									
		Operations and Maintenance									
		Other Capital Outlay									
		Sources of Revenue to Cover Expenses									
		\$ - Total Revenues									

Police Police Dog trained Purchase the police BUDGET	and h	as the abili	ties to	o detect dru	form and Patro ugs, track crimir		cate missing per	sons and eviden	ce.	
Purchase the polic	e dog				ugs, track crimir	nal suspects, lo	cate missing per	sons and eviden	ce.	
		at fair mark	ket va	alue						
BUDGET										
					P	ROJECTED FO	R FUTURE YEA	ARS		
		OPOSED Y 2011	F	Y 2012	FY 2013	FY 2014	FY 2015	FY 2016	ר	OTAL
DEATION Desota 2011,	\$	12,000	\$	12,000					\$	24,000
1	\$	12,000	\$	12,000	\$-	\$-	\$-	\$-	\$	24,000
<b>3</b> Infiscated Assets	\$	12,000	\$	12,000					\$	24,000
	\$	12,000	\$	12,000	\$-	\$-	\$-	\$-	\$	24,000
)e	esota 2011,	esota 2011, \$	esota 2011, \$ 12,000 \$ 12,000 hfiscated Assets \$ 12,000	esota 2011, \$ 12,000 \$ 5 12,000 \$ hfiscated Assets \$ 12,000 \$	esota 2011, \$ 12,000 \$ 12,000 \$ 12,000 \$ 12,000 \$ 12,000 \$ 12,000	esota 2011, \$ 12,000 \$ 12,000 \$ 12,000 \$ - hfiscated Assets \$ 12,000 \$ 12,000 \$ -	esota 2011, \$ 12,000 \$ 12,000	esota 2011, \$ 12,000 \$ 12,000 L L L L L L L L L L L L L L L L L L	esota 2011, \$ 12,000 \$ 12,000 L L L L L L L L L L L L L L L L L L	esota 2011, \$ 12,000 \$ 12,000 \$ \$

		CITY OF STATESBOR	O, GEORGIA	
JUSTIFICATION	PD-23	Police K-9 Dog		
	to track and a K-9 has provid eight years. A beginning to e		ng persons and h we did not have. health issues tha be 9 yoa in 2010 a	nidden evidence. The dual purpose The average working years is approximatley It prevents proper performance which we are
LOCATION MAP			ANNUAL OF	PERATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$	- Total Operating Expenses
				Sources of Revenue to Cover Expenses
			\$	- Total Revenues

## 

PROJECT	PD-24	Animal Control	Vehicle					
DEPARTMENT	Police		FUNCTION	Operations, Su	pport Services	Div- Animal Cont	rol	
DESCRIPTION	Purchase a truck type vehicle with cargo storage space for transport and capture equipment							
STATUS	Purchase at or abo	ut state contract	pricing					
PROJECT			Р		R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALLC Truck, Picł			\$ 22,00	0				\$ 22,000
TOTAL ALLOCATION	J	\$-	\$ 22,00	0 \$ -	\$-	\$-	\$-	\$ 22,000
SOURCES OF FUND	S		\$ 22,00	0				\$ 22,000
TOTAL FUNDS		\$-	\$ 22,00	0\$-	\$-	\$-	\$-	\$ 22,000

		CITY OF STATESBORO,	GEORGIA	
JUSTIFICATION	PD-24	Animal Control Vehicle		
		nimal control vehicle is a 2005 Ford F250 e scheduled for replacement in 2012.		
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

# 

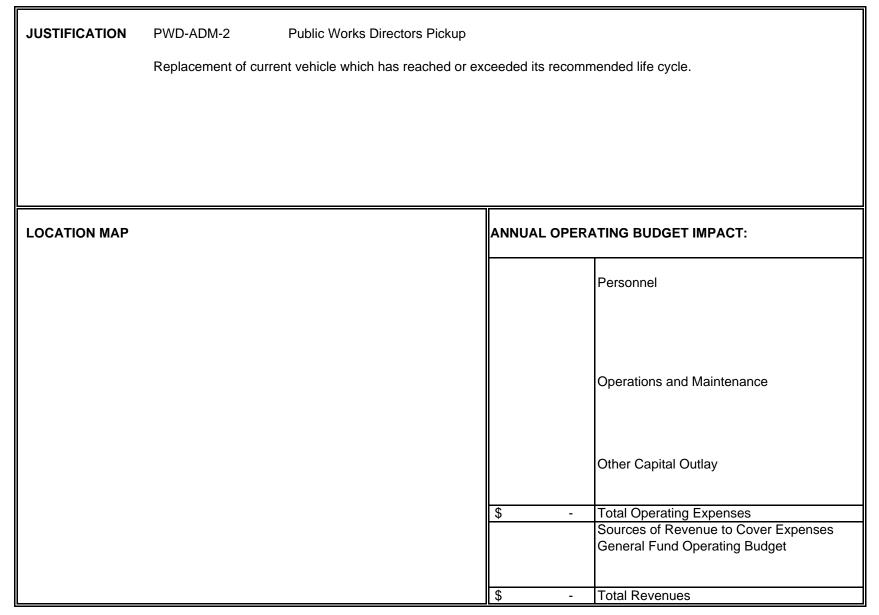
PROJECT	PD-30	"1st Responder	r" Tactical Blank	et				
DEPARTMENT	Police		FUNCTION	Emergency Re	sponse Team			
DESCRIPTION	"1st Responder" Tact	ical Blanket						
STATUS	New							
PROJECT	BUDGET			Pi	ROJECTED FO	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALLC			\$ 9,000					\$ 9,000
TOTAL ALLOCATION	N	\$-	\$ 9,000	\$-	\$-	\$-	\$-	\$ 9,000
SOURCES OF FUND	S		\$ 9,000					\$ 9,000
TOTAL FUNDS		\$-	\$ 9,000	\$-	\$-	\$-	\$-	\$ 9,000
1								

JUSTIFICATION	PD-30	1st Responder Tactical Blanket									
	a variety of high members to mo	he 1st Responder tactical blanket will allow the Emergency Response Team (ERT) to make variety of high risk rescues where cover is limited. This tactical blanket will allow the ERT nembers to move to location with a level of ballistic cover to aid in downed officer or person escues. The item will be used in life saving operations.									
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:								
				Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
			\$ -	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

PD-34	Live Scan Fing	erprint System						
Police	FUNCTION	Criminal Investi	gation Division					
Live Scan Fingerpr	Scan Fingerprinting System for electronic submission							
Proposal for purchase								
T BUDGET			Pi	ROJECTED FOI	R FUTURE YEA	RS		
l		FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL	
erprint System			\$ 25,000				\$ 25,000	
)N	\$-	\$-	\$ 25,000	\$-	\$-	\$-	\$ 25,000	
DS			\$ 25,000				\$ 25,000	
	\$-	\$-	\$ 25,000	\$-	\$-	\$-	\$ 25,000	
	Live Scan Fingerpr	Live Scan Fingerprinting System fo Proposal for purchase T BUDGET PROPOSED FY 2011  OCATION erprint System ed by Federal Grant ON \$ - DS	Live Scan Fingerprinting System for electronic subr Proposal for purchase  T BUDGET  PROPOSED FY 2011  FY 2012  O O N S - S - D S	Live Scan Fingerprinting System for electronic submission Proposal for purchase T BUDGET PROPOSED FY 2011 FY 2012 FY 2013 OCATION erprint System ed by Federal Grant S	Live Scan Fingerprinting System for electronic submission Proposal for purchase T BUDGET PROPOSED FY 2011 FY 2012 FY 2013 FY 2014 OCATION erprint System ad by Federal Grant S - S - S - S 25,000 DS - S - S 25,000	Live Scan Fingerprinting System for electronic submission Proposal for purchase T BUDGET PROPOSED FY 2011 FY 2012 FY 2013 FY 2014 FY 2015 OCATION erprint System ad by Federal Grant S - S - S - S - S - S - S - S - S - S	Live Scan Fingerprinting System for electronic submission Proposal for purchase T BUDGET PROPOSED FY 2011 FY 2012 FY 2013 FY 2014 FY 2015 FY 2016 OCATION erprint System ed by Federal Grant N  S  - S  - S  - S  - S  - S  - S  -	

JUSTIFICATION	PD-34	Live Scan Fingerprinting System									
	and application u identify response The system is de the highest qualit	ve Scan Fingerprinting System easily captures prints for criminal fingerprints and civilian data plication used for electronic submission to GCIC and NCIC. The system will receive and responses and report sheets on fingerprint transactions to both GBI, AFIS and FBI IAFI. stem is designed to accommodate operators of all skill levels. This system will capture hest quality image and reduce the risk of rejections. The images are electronic submitted sults are received within minutes.									
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:								
				Personnel							
			\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

PWD-ADM-2	Directors Pick	up Replacemen	t				
Public Works Departme	nt	FUNCTION	Public Works D	irector Use			
1/2 ton pickup		<u> </u>					
Replacement							
CT BUDGET			PI	ROJECTED FOI	R FUTURE YEA	RS	
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
LLOCATION					\$ 20,000		\$ 20,000
ΓΙΟΝ	\$-	\$-	\$-	\$-	\$ 20,000	\$-	\$ 20,000
I <b>NDS</b>					\$ 20,000		\$ 20,000
	\$-	\$-	\$-	\$-	\$ 20,000	\$-	\$ 20,000
	Public Works Departme 1/2 ton pickup Replacement TBUDGET LLOCATION	Public Works Department         1/2 ton pickup         Replacement         T BUDGET         PROPOSED FY 2011         LLOCATION         TON         S         nDS         d	Public Works Department     FUNCTION       1/2 ton pickup	Public Works Department     FUNCTION     Public Works D       1/2 ton pickup     I/2 ton pickup     Replacement       PROPOSED FY 2011       FY 2012       FY 2013       LLOCATION       10N     \$ -       \$ -     \$ -       NDS	Public Works Department     FUNCTION     Public Works Director Use       1/2 ton pickup     1/2 ton pickup       Replacement     PROPOSED FY 2011     PROJECTED FOI FY 2012       CT BUDGET     PROPOSED FY 2011     FY 2012     FY 2013       LLOCATION     \$ - \$ - \$ - \$ - \$       NDS     I     I     I	Public Works Department         FUNCTION         Public Works Director Use           1/2 ton pickup         1/2 ton pickup         Replacement           TT BUDGET         PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015           LLOCATION         \$         -         \$         -         \$         20,000           NDS         d            \$         20,000	Public Works Department       FUNCTION       Public Works Director Use         1/2 ton pickup         Replacement         ST BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014       FY 2015       FY 2016         LLOCATION       \$       -       \$       -       \$       20,000       \$       -         TON       \$       -       \$       -       \$       -       \$       20,000       \$       -         NDS       d           \$       20,000       \$       -



PW-ADM-5	Warehouse/gro	unds					
Public Works		FUNCTION	Storage Facility	for Public Work	s, Water/Sewer	, Gas parts and	materials
Metal Building and ac	reage						
Researching							
ECT BUDGET			PF	ROJECTED FOR	R FUTURE YEA	RS	
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
LLOCATION ouse				\$ 150,000	\$ 150,000		\$ 300,000
ΓΙΟΝ	\$ -	\$ -	\$-	\$ 150,000	\$ 150,000	\$-	\$ 300,000
INDS				\$ 150,000	\$ 150,000		\$ 300,000
	\$ -	\$-	\$-	\$ 150,000	\$ 150,000	\$-	\$ 300,000
	Public Works Metal Building and act Researching CT BUDGET LLOCATION Duse	Public Works         Metal Building and acreage         Researching         ECT BUDGET         PROPOSED         FY 2011         LLOCATION         ouse         TON         NDS	Public Works     FUNCTION       Metal Building and acreage     Metal Building and acreage       Researching	Public Works     FUNCTION     Storage Facility       Metal Building and acreage     Researching	Public Works     FUNCTION     Storage Facility for Public Work       Metal Building and acreage     Researching       ECT BUDGET     PROPOSED FY 2011     PROJECTED FOR FY 2012       LLOCATION     s     150,000       NDS     s     150,000	Public Works         FUNCTION         Storage Facility for Public Works, Water/Sewer           Metal Building and acreage         Researching           ECT BUDGET         PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015           LLOCATION ouse         \$             150,000         \$             150,0	Public Works       FUNCTION       Storage Facility for Public Works, Water/Sewer, Gas parts and         Metal Building and acreage       Researching         ECT BUDGET       PROPOSED FY 2011       PROJECTED FOR FUTURE YEARS         LLOCATION       \$ 150,000       \$ 150,000         public       \$ 150,000       \$ 150,000         IDN       \$ -       \$ -       \$ 150,000       \$ 150,000         NDS       \$ 150,000       \$ 150,000       \$ 150,000       \$ 150,000

JUSTIFICATION	PWD-ADM-5	Warehouse / Grounds			
	A need for city-wide s multiple city departme	torage of pipe, sand, carts and con ents.	nstructio	n material	used by
			1		
LOCATION MAP			ANN	JAL OPER	ATING BUDGET IMPACT:
				100,000	Personnel - 1 Secretary - 1 Operator
			\$	3,500	Operations and Maintenance
					Other Capital Outlay
			\$	103,500	Total Operating Expenses
					Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$	103,500	Total Revenues

PROJECT	PWD-PT-01	Purchase	e New	Lawnmow	er									
DEPARTMENT	Parks Division			FUNCTIO	N	Park	s & Tree M	lana	gement					
DESCRIPTION	Riding Mower 22HP Magnum Engine 60" cutting deck			<u> </u>										
STATUS	Solicit Bids													
PROJE	CT BUDGET						PR	OJE		R FU		RS		
		PROPC FY 20		FY 20 <sup>-</sup>	12	F	Y 2013		FY 2014	F	Y 2015	F	Y 2016	TOTAL
EXPENDITURE AL	LOCATION Mower (6)	\$	-	\$9	9,500	\$	9,500	\$	9,500	\$	9,500	\$	9,500	\$ 47,500
TOTAL ALLOCAT	ION	\$	-	\$9	9,500	\$	9,500	\$	9,500	\$	9,500	\$	9,500	\$ 47,500
SOURCES OF FUI CIP Fur		\$	-	\$9	9,500	\$	9,500	\$	9,500	\$	9,500	\$	9,500	\$ 47,500
TOTAL FUNDS		\$	-	\$9	9,500	\$	9,500	\$	9,500	\$	9,500	\$	9,500	\$ 47,500

JUSTIFICATION	This lawnmower will	Purchase New Lawnmowers with excessive hours. be sold and proceeds used towards been discontinued from factory. Re ale value.		
LOCATION MAP	Eastside Facility		ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget

PWD-PT-04	Crewcab Truck	with Landscapi	ing body								
Parks Division		FUNCTION	Parks & Tree N	laintenance							
3/4 Ton Crew Cab with Lan	dscaping Body	I									
Solicit Bids											
<b>F BUDGET</b>			PF		R FUTURE YEA	RS					
	PROPOSED FY 2011										
					\$ 33,000		\$ 33,000				
N	\$-	\$-	\$-	\$-	\$ 33,000	\$-	\$ 33,000				
					\$ 33,000		\$ 33,000				
	\$-	\$-	\$ -	\$-	\$ 33,000	\$-	\$ 33,000				
	Parks Division 3/4 Ton Crew Cab with Lan	Parks Division         3/4 Ton         Crew Cab with Landscaping Body         Solicit Bids <b>F BUDGET PROPOSED</b> FY 2011         OCATION         Truck         N         \$ -         SS	Parks Division       FUNCTION         3/4 Ton Crew Cab with Landscaping Body	Parks Division     FUNCTION     Parks & Tree M       3/4 Ton Crew Cab with Landscaping Body     3/4 Ton Crew Cab with Landscaping Body       Solicit Bids     PROPOSED FY 2011     PF       7 BUDGET     PROPOSED FY 2011     FY 2012     FY 2013       OCATION Truck     \$ - \$ - \$ -     \$ -       N     \$ - \$ - \$ -     \$ -       SS	Parks Division     FUNCTION     Parks & Tree Maintenance       3/4 Ton Crew Cab with Landscaping Body     3/4 Ton Crew Cab with Landscaping Body       Solicit Bids     PROPOSED FY 2011     PROJECTED FOR FY 2012       OCATION Truck     9     5       N     \$     -       \$     -     \$       >S     -     \$	Parks Division     FUNCTION     Parks & Tree Maintenance       3/4 Ton Crew Cab with Landscaping Body     3/4 Ton Crew Cab with Landscaping Body       Solicit Bids     PROPOSED FY 2011     PROJECTED FOR FUTURE YEA FY 2013       OCATION Truck     PROPOSED       N     \$ -       \$ -     \$ -       \$ 33,000       >S	Parks Division     FUNCTION     Parks & Tree Maintenance       3/4 Ton Crew Cab with Landscaping Body       Solicit Bids       F BUDGET     PROPOSED FY 2011       PROPOSED     FY 2012       FY 2013     FY 2014       FY 2015     FY 2016       OCATION     \$ 33,000       Truck     \$ - \$ - \$ 33,000       N     \$ - \$ - \$ 33,000       Solicit Bids				

JUSTIFICATION	PWD -PT-04	Crewcab Truck with Landscaping	Body	
		ck in department with excessive miles vill be a more practical vehicle in the pe		
			1	
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-PT- 09	Steel Frame Bu	uilding									
DEPARTMENT	Parks Division		FUNCTION	Parks & Tree M	lanagement							
DESCRIPTION	40' x 50" Steel Frame Open Shelter with enc		apacity									
STATUS	solicit bids											
PROJEC	CT BUDGET		PROJECTED FOR FUTURE YEARS									
		PROPOSED FY 2011										
EXPENDITURE AL	LOCATION			\$ 25,000				\$ 25,000				
TOTAL ALLOCAT	ION	\$-	\$-	\$ 25,000	\$-	\$-	\$-	\$ 25,000				
SOURCES OF FUI CIP Fund				\$ 25,000				\$ 25,000				
TOTAL FUNDS		\$-	\$-	\$ 25,000	\$-	\$-	\$-	\$ 25,000				

			BORO, GEORGIA	
JUSTIFICATION	PWD-PT-09	Erect a steel frame covere	ed shelter 40' x 50'	
	This facility will be	rame covered shelter with stora erected on site and used to pa well as storage of tools & chen	irk vehicles	
LOCATION MAP	Eastside facility - I	Northside Dr.	ANNUAL O	PERATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance Other Capital Outlay
			\$	- Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$	- Total Revenues

PROJECT	PWD-PT-11	Purchase New	Pickup								
DEPARTMENT	Parks Division		FUNCTION	Parks & Tree N	lanagement						
DESCRIPTION	3/4 ton Pickup										
STATUS	Solicit Bids										
PROJE	CT BUDGET			PI	ROJECTED FO	R FUTURE YEA	RS				
		PROPOSED FY 2011									
EXPENDITURE AL				\$ 22,500				\$ 22,500			
TOTAL ALLOCAT	ION	\$-	\$-	\$ 22,500	\$-	\$-	\$-	\$ 22,500			
SOURCES OF FUI CIP Fur				\$ 22,500				\$ 22,500			
TOTAL FUNDS		\$ -	\$-	\$ 22,500	\$-	\$-	\$-	\$ 22,500			

JUSTIFICATION	PWD-PT-11 Replace oldest Picki	Purchase New Pickup up (15 years) with excessive operati	ng hours and cost	ly maintenance repairs.										
	Oldest truck is a 199 The reason for upgra	uck is a 1995 1/2 ton pickup with excessive operating hours. on for upgrading from 1/2 ton to 3/4 ton is in the capacity of performing our duties and he needs of this department												
LOCATION MAP	Eastside facility - No	orthside Dr.	ANNUAL OPER	RATING BUDGET IMPACT:										
				Personnel										
				Operations and Maintenance										
				Other Capital Outlay										
			\$-	Total Operating Expenses										
				Sources of Revenue to Cover Expenses General Fund Operating Budget										
			\$-	Total Revenues										

Parks Division Decorations			FUNCTION	F	Parks 8	& Tree M	anaç	gement						
														1
olicit Bids														
BUDGET						PR	OJE			JRE YEA	RS			
												OTAL		
	\$	7,500	\$ 7,5	00	\$	7,500	\$	7,500	\$	7,500	\$	7,500	\$	45,000
	\$	7,500	\$ 7,5	00	\$	7,500	\$	7,500	\$	7,500	\$	7,500	\$	45,000
	\$	7,500	\$ 7,5	00	\$	7,500	\$	7,500	\$	7,500	\$	7,500	\$	45,000
	\$	7,500	\$ 7,5	00	\$	7,500	\$	7,500	\$	7,500	\$	7,500	\$	45,000
	BUDGET CATION IIS	CATION \$	PROPOSED FY 2011           CATION         \$           hs         7,500           \$         7,500           \$         7,500           \$         7,500	PROPOSED FY 2011         FY 2012           CATION         \$         7,500         \$         7,500           Ins         \$         7,500         \$         7,500	PROPOSED FY 2011         FY 2012           CATION         \$         7,500           is         7,500         \$           \$         7,500         \$           \$         7,500         \$           \$         7,500         \$           \$         7,500         \$           \$         7,500         \$	PROPOSED FY 2011         FY 2012         FY 2012           CATION         \$         7,500         \$         \$         7,500         \$           is         7,500         \$         7,500         \$         7,500         \$           is         7,500         \$         7,500         \$         7,500         \$           is         7,500         \$         7,500         \$         7,500         \$	PROPOSED FY 2011         FY 2012         FY 2013           CATION         \$         7,500         \$         FY 2013           is         \$         7,500         \$         7,500         \$           is         \$         7,500         \$         7,500         \$         7,500           is         \$         7,500         \$         7,500         \$         7,500           is         \$         7,500         \$         7,500         \$         7,500           is         \$         7,500         \$         7,500         \$         7,500	PROPOSED FY 2011         FY 2012         FY 2013         F           CATION         \$         7,500         \$         7,500         \$         \$         7,500         \$ </td <td>PROPOSED FY 2011         FY 2012         FY 2013         FY 2014           CATION         \$         7,500         \$         7,50</td> <td>PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY           CATION         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$</td> <td>PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015           CATION         \$         7,500         <t< td=""><td>PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY           CATION         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         5         7,500         \$         7,500         \$         7,500         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$</td><td>PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016           CATION         \$         7,500         \$</td><td>PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016         T           CATION         \$         7,500</td></t<></td>	PROPOSED FY 2011         FY 2012         FY 2013         FY 2014           CATION         \$         7,500         \$         7,50	PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY           CATION         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$	PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015           CATION         \$         7,500 <t< td=""><td>PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY           CATION         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         5         7,500         \$         7,500         \$         7,500         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$</td><td>PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016           CATION         \$         7,500         \$</td><td>PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016         T           CATION         \$         7,500</td></t<>	PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY           CATION         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         5         7,500         \$         7,500         \$         7,500         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$         7,500         \$	PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016           CATION         \$         7,500         \$	PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016         T           CATION         \$         7,500

		CITY OF STATES	BORO, GEORGIA	N
JUSTIFICATION	PWD-PT-13	Decorations		
	Replace older dec	orations and add additional		
LOCATION MAP	City of Statesboro		ANNUAL OPER	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$ -	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-PT-14	City Parks study							
DEPARTMENT	Parks Division		FUNCTION	Parks & Tree N	lanagement				
DESCRIPTION	Parks Study								
STATUS	Research								
PROJE	CT BUDGET			PI		R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	то	TAL
Parks S	itudy			\$ 9,000				\$	9,000
TOTAL ALLOCA	TION	\$-	\$-	\$ 9,000	\$-	\$-	\$-	\$	9,000
SOURCES OF FL	JNDS								
CIP Fur	nd			\$ 9,000				\$	9,000
TOTAL FUNDS		\$ -	\$-	\$ 9,000	\$-	\$-	\$-	\$	9,000

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JUSTIFICATION	PWD-PT-14 City Parks study										
	Look at future needs for City Parks and locations in relationship with growth patterns and quality of life expectations										
			(								
LOCATION MAP	City of Statesboro		ANNUAL OPER	RATING BUDGET IMPACT:							
				Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
			\$-	Total Operating Expenses							
				Sources of Revenue to Cover Expenses							
				General Fund Operating Budget							
			\$-	Total Revenues							

PROJECT	PWD-PT-18	Tree/Shrubs M	aintenance					
DEPARTMENT	Parks		FUNCTION	Replace dead t	rees, shrubs and	d provide additio	nal trees/shrubs	3
DESCRIPTION	Replacement of dea	d trees on McTe	I ell Trail and othe	r locations. Pro	vide additional ti	rees as needed.		
STATUS	Study							
PR	OJECT BUDGET			PF	ROJECTED FOR	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALI	OCATION	\$ 12,000			\$ 12,000			\$ 24,000
TOTAL ALLOCATIO	DN	\$ 12,000	\$-	\$-	\$ 12,000	\$-	\$-	\$ 24,000
SOURCES OF FUN	<b>DS</b> ? Fund	\$ 12,000			\$ 12,000			\$ 24,000
TOTAL FUNDS		\$ 12,000	\$-	\$-	\$ 12,000	\$-	\$-	\$ 24,000

JUSTIFICATION	PWD-PT-18	Tree / Shrub Maintenance								
	This would enhance the Provide additional trees	shrubs along trail and other locations that died. ail for people using the trail and replace trees. nd shrubs as needed to maintain other city properties, meet , and promote use and aesthetics of city parks and facilities.								
LOCATION MAP	City wide		ANNUAL OPER	RATING BUDGET IMPACT:						
				Personnel						
			\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$ -	Total Revenues						

PWD-ST-21	Dumptruck						
Public Works Department		FUNCTION	Street Maintena	ance			
To replace old dumptruck unit 112 unit 113		<u> </u>					
Replacement							
PROJECT BUDGET PROJECTED FOR FUTURE YEARS							
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
LOCATION uck			\$ 120,000		\$ 120,000		\$ 240,000
ION	\$-	\$-	\$ 120,000	\$-	\$ 120,000	\$-	\$ 240,000
NDS nd			\$ 120,000		\$ 120,000		\$ 240,000
	\$-	\$-	\$ 120,000	\$-	\$ 120,000	\$-	\$ 240,000
	Public Works Department To replace old dumptruck unit 112 unit 113 Replacement CT BUDGET LOCATION uck ON NDS	Public Works Department         To replace old dumptruck         unit 112         unit 113         Replacement         CT BUDGET         PROPOSED         FY 2011         LOCATION         Jack         ON         \$         NDS         Id	Public Works Department       FUNCTION         To replace old dumptruck unit 112 unit 113	Public Works Department       FUNCTION       Street Maintena         To replace old dumptruck unit 112 unit 113       To replace old dumptruck unit 112       FUNCTION       Street Maintena         Replacement       PROPOSED FY 2011       FY 2012       FY 2013         LOCATION uck       Image: Street Maintena       Image: Street Maintena         ON       \$       120,000         NDS       Image: Street Maintena       \$         Id       Image: Street Maintena       \$	Public Works Department       FUNCTION       Street Maintenance         To replace old dumptruck unit 112 unit 113       Replacement       PROPOSED       PROJECTED FOI         CT BUDGET       PROPOSED       FY 2012       FY 2013       FY 2014         LOCATION Jock       Image: Street Maintenance       Street Maintenance       Street Maintenance         ON       \$ - \$       \$ 120,000       \$ - \$         NDS       Image: Maintenance       \$ 120,000       \$ - \$	Public Works Department       FUNCTION       Street Maintenance         To replace old dumptruck unit 112 unit 113       Replacement       FROPOSED       FROPOSED         CT BUDGET       PROPOSED       FY 2012       FY 2013       FY 2014       FY 2015         LOCATION uck       Image: Street Maintenance       Street Maintenance       Street Maintenance       Street Maintenance         ON       \$       \$       120,000       \$       \$       120,000         IDS       id       Image: Street Maintenance       \$       120,000       \$       \$       120,000	Public Works Department       FUNCTION       Street Maintenance         To replace old dumptruck unit 112 unit 113       Replacement       PROPOSED       FY 2012       FY 2013       FY 2014       FY 2015       FY 2016         CT BUDGET         PROPOSED       FY 2012       FY 2013       FY 2014       FY 2015       FY 2016         LOCATION       Jack       \$ 120,000       \$ 120,000       \$ 120,000       \$ 120,000       \$ 100,000         ON       \$ -       \$ 120,000       \$ 120,000       \$ 120,000       \$ 120,000       \$ 100,000       \$ 120,000

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JUSTIFICATION	unit 112 1997 Ford D	Dumptruck uck that has passed its useful life Dump Truck as of 10/09 has 105,56 Dump Truck as of 10/09 has 114,23		
LOCATION MAP	Public Works Depart	ment	ANNUAL OPER	RATING BUDGET IMPACT:
				Operations and Maintenance
			\$ -	Other Capital Outlay Sources of Revenue to Cover Expenses General Fund Operating Budget Total Revenues

PROJECT	PWD-ST-31	Side	walk Repa	rs											
DEPARTMENT	Public Works Department			FUN	NCTION	Re	place or repa	air s	idewalks dan	nage	e by tree roo	ots			
DESCRIPTION	Sidewalk repairs to chippe Used to replace sidewalk,						d on City str	eets	s throughout	towr	۱.				
	T BUDGET						PF			t FU	TURE YEA	RS			
			OPOSED Y 2011	FY 2012		FY 2013		FY 2014		FY 2015		FY 2016		TOTAL	
EXPENDITURE ALL Sidewalk		\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	120,000
TOTAL ALLOCATIC	N	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	120,000
SOURCES OF FUNI		\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	120,000
TOTAL FUNDS		\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	120,000

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JUSTIFICATION	PWD-ST-31	Sidewalk Repairs		
	Pedestrians could	by traffic and/or tree roots I trip over raised sections te a safer walking area		
			ANNUAL C	OPERATING BUDGET IMPACT:
				Operations and Maintenance
				Other Capital Outlay
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$	- Total Revenues

PROJECT	PWD-ST-37	Excavator						
DEPARTMENT	Public Works Department		FUNCTION	Excavator				
DESCRIPTION	Replace existing equipmer 320 CAT	nt	1					
STATUS	Replacement							
PROJE	CT BUDGET			PF	ROJECTED FOR	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL						\$ 180,000		\$ 180,000
TOTAL ALLOCATIO	ON	\$-	\$-	\$-	\$-	\$ 180,000	\$-	\$ 180,000
SOURCES OF FUN CIP Fun						\$ 180,000		\$ 180,000
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$ 180,000	\$-	\$ 180,000

JUSTIFICATION	PWD-ST-37 Excavator Replace existing equipment 320 CAT Currently (04/09) has 4,795 hrs on it		
LOCATION MAP	Public Works Department	ANNUAL OPER	ATING BUDGET IMPACT:
			Operations and Maintenance
			Other Capital Outlay
			Sources of Revenue to Cover Expenses
			General Fund Operating Budget
		\$-	Total Revenues

PROJECT	PWD-ST-44	Frontend Load	er						
DEPARTMENT	Public Works Department		FUNCTION	Street Maintena	ance				
DESCRIPTION	Replace existing equipmer 444 John Deere Frontend currently as of 10/09 has 2	Loader	<u> </u>						
STATUS	Replacement								
PROJEC	CT BUDGET			PF		R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2013 FY 2014		FY 2016	TOTAL	
EXPENDITURE ALI	LOCATION								
Frontenc	l Loader				\$ 95,000			\$ 95,000	
TOTAL ALLOCATIO	ON	\$-	\$-	\$-	\$ 95,000	\$-	\$-	\$ 95,000	
SOURCES OF FUN	DS								
CIP Fund	d				\$ 95,000			\$ 95,000	
TOTAL FUNDS		\$-	\$-	\$-	\$ 95,000	\$-	\$ -	\$ 95,000	

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JUSTIFICATION	PWD-ST-44 Replace existing equ 444 John Deere Fron currently (10/09) has			
LOCATION MAP	Public Works Depart	ment	ANNUAL OPER	RATING BUDGET IMPACT:
				Operations and Maintenance Other Capital Outlay
			\$ -	Sources of Revenue to Cover Expenses General Fund Operating Budget Total Revenues

PWD-ST-62	Bushhog Mowe	ers						
Public Works Departmen	nt	FUNCTION	Right of Way M	aintenance				
Replace current bushho	g mowers that wer	I e purchased in 2	2006					
Replacement								
T BUDGET			PF		R FUTURE YEA	RS		
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL	
			\$ 8,000				\$ 8,000	
ON	\$-	\$-	\$ 8,000	\$-	\$-	\$-	\$ 8,000	
			\$ 8,000				\$ 8,000	
	\$-	\$-	\$ 8,000	\$-	\$-	\$-	\$ 8,000	
	Public Works Departmer Replace current bushho	Public Works Department         Replace current bushhog mowers that wer         Replacement         T BUDGET         PROPOSED         FY 2011         LOCATION         X 2         DN         S         d	Public Works Department     FUNCTION       Replace current bushhog mowers that were purchased in 2       Replacement       CT BUDGET     PROPOSED FY 2011       DOCATION       X 2       DN       \$ -       DN       \$ -       DS       d	Public Works Department     FUNCTION     Right of Way M       Replace current bushhog mowers that were purchased in 2006       Replacement       T BUDGET     PROPOSED FY 2011       FY 2012     FY 2013       LOCATION     \$ 8,000       X 2     \$ - \$ 8,000       DN     \$ - \$ 8,000       DS     \$ 8,000	Public Works Department     FUNCTION     Right of Way Maintenance       Replace current bushhog mowers that were purchased in 2006       Replacement       T BUDGET     PROPOSED FY 2011       PROPOSED       FY 2012     FY 2013       FY 2013     FY 2014       LOCATION       X 2     \$ 8,000       DN     \$ -       \$ -     \$ 8,000       DN     \$ -       \$ 8,000       1     \$ 8,000	Public Works Department     FUNCTION     Right of Way Maintenance       Replace current bushhog mowers that were purchased in 2006       Replacement       T BUDGET     PROPOSED FY 2011       FY 2012     FY 2013       FY 2013     FY 2014       FY 2015       LOCATION       X 2       Solution       Solution	Public Works Department     FUNCTION     Right of Way Maintenance       Replace current bushhog mowers that were purchased in 2006       Replacement       ST BUDGET     PROPOSED FY 2011     FY 2012     FY 2013     FY 2014     FY 2015     FY 2016       LOCATION     x 2     \$ 8,000     \$ - \$ - \$ - \$ - \$       DN     \$ - \$ - \$ \$ 8,000     \$ - \$ - \$ - \$     -       DS     \$ 8,000     \$ 8,000     \$ - \$ - \$ - \$	

JUSTIFICATION	PWD-ST-62Bushhog MowersReplace existing bushhog mowers that are worn out and efficient to maintain2-6 ft Heavy Duty with safety chains Dual trailing wheels if possible	are not cost	
LOCATION MAP		ANNUAL OPE	RATING BUDGET IMPACT:
			Operations and Maintenance
			Other Capital Outlay
			Sources of Boyenue to Cover Evenness
			Sources of Revenue to Cover Expenses General Fund Operating Budget
		\$-	Total Revenues

PROJECT	PWD-ST-64	Exm	ark Mower	S												
DEPARTMENT	Public Works Department			FUN	CTION	Stre	et Right of \	Nay	Maintenand	e						
DESCRIPTION	Put Exmark Lawnmowers on 2 year rotational purchase. Replace old units that are 3 years old. We can not get turfrangers anymore; the company discontinued that model. This project has been cost-adjusted for new style mowers. Replacement															
PROJE						PF	OJE	ECTED FOR	R FU	ITURE YEA	RS					
			PROPOSED FY 2011		FY 2012		FY 2013		FY 2014		FY 2015		FY 2016		TOTAL	
EXPENDITURE AL 2 mowe	LOCATION	\$	15,000	\$	15,000	\$	15,000	\$	15,000	\$	15,000	\$	15,000	\$	90,000	
TOTAL ALLOCATI	ON	\$	15,000	\$	15,000	\$	15,000	\$	15,000	\$	15,000	\$	15,000	\$	90,000	
SOURCES OF FUN CIP Fun		\$	15,000	\$	15,000	\$	15,000	\$	15,000	\$	15,000	\$	15,000	\$	90,000	
TOTAL FUNDS		\$	15,000	\$	15,000	\$	15,000	\$	15,000	\$	15,000	\$	15,000	\$	90,000	

		CITY OF STATESBO	RO, GEORGIA	
JUSTIFICATION	PWD-ST-64	Exmark Mowers		
		use each year, these units undergo e mowers on 2 year rotation.	a lot of metal fatigue	e.
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:
				Operations and Maintenance
				Other Capital Outlay
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-ST-71	1985 GMC 10-	yard Dumptruck	<							
DEPARTMENT	Public Works Department		FUNCTION	Right of Way Maintenance							
DESCRIPTION	Replace small 1985 dump	o truck 10 yard	1								
STATUS											
PROJE	CT BUDGET			PI	ROJECTED FOR	R FUTURE YEA	RS				
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL			
EXPENDITURE AL					\$ 65,000			\$ 65,000			
TOTAL ALLOCATI	ON	\$-	\$-	\$-	\$ 65,000	\$-	\$-	\$ 65,000			
SOURCES OF FUN CIP Fun					\$ 65,000			\$ 65,000			
TOTAL FUNDS		\$-	\$-	\$-	\$ 65,000	\$-	\$-	\$ 65,000			

JUSTIFICATION	PWD-ST-71	1985 GMC 10 - yard Dumptruck									
	Replace existing dur	np truck, dual axle 10 yard dump boo	dy								
	Replace unit #111, 19 CURRENT MILAGE	985 GMC Dump 47,851 and excessive hours as of 1	10/09								
			ANNUAL OPER	RATING BUDGET IMPACT:							
				Operations and Maintenance							
				Other Capital Outlay							
				Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

PROJECT	PWD-ST-73	Sweeper										
DEPARTMENT	Public Works		FUNCTION	Street Division	Street Sweeping	9						
DESCRIPTION	Replace current 2001 s	weeper truck on	4 year rotation									
	REPLACED SWEEPE	ED SWEEPER UNIT DEC 2007; CHASSIS HAS 45,039 MILEAGE ON IT AS OF 11-09										
STATUS	Replacement											
PROJECT BUDGET PROJECTED FOR FUTURE YEARS												
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL				
EXPENDITURE ALLC	OCATION											
Sweeper				\$ 160,000				\$ 160,000				
	_											
TOTAL ALLOCATION	1	\$ -	\$-	\$ 160,000	\$-	\$-	\$-	\$ 160,000				
SOURCES OF FUND	S											
CIP Fund				\$ 160,000				\$ 160,000				
TOTAL FUNDS		\$-	\$-	\$ 160,000	\$-	\$-	\$-	\$ 160,000				

CITY OF STATESBORO, GEORGIA												
JUSTIFICATION	PWD-ST-73	Replace exisiting regenative air s	weeper 2001									
		This unit currently has 45,039 miles and WE REPLACED THE SWEEPER UNIT DECEMBER 2007. It is showing signs of fatique and heavy wear from every day usuage - Unit 110.										
	COMPLETE REP	LACEMENT										
LOCATION MAP			ANNUAL OPEI	RATING BUDGET IMPACT:								
				Operations and Maintenance								
				Other Capital Outlay								
				Sources of Revenue to Cover Expenses General Fund Operating Budget								
			\$-	Total Revenues								

PROJECT	PWD-ST-74	Truck 3/4 - 1 to	n Utility										
DEPARTMENT	Public Works		FUNC	TION	Stree	et Division	Crew Equipmen	t Vehio	cle				
DESCRIPTION	Replace three trucks		1										
STATUS	UNIT 1371 1999 PICKU UNIT 1321 1995 PICKU UNIT 0219 1994 PICKU Replacement	P WITH TOOL I	BODY										
PROJECT	T BUDGET					PF			URE YEAI	RS			
		PROPOSED FY 2011	FY	2012	F	Y 2013	FY 2014	F١	( 2015	FY 2016	1	TOTAL	
EXPENDITURE ALLO	OCATION		\$	20,000	\$	20,000		\$	20,000		\$	60,000	
TOTAL ALLOCATIO	N	\$-	\$	20,000	\$	20,000	\$-	\$	20,000	\$-	\$	60,000	
SOURCES OF FUND CIP Fund	S		\$	20,000	\$	20,000		\$	20,000		\$	60,000	
TOTAL FUNDS		\$-	\$	20,000	\$	20,000	\$-	\$	20,000	\$-	\$	60,000	

JUSTIFICATION	PWD-ST-74	Replace three trucks		
		PICKUP MILEAGE 56,827		
	UNIT 1321 1995 UNIT 0219 1994	PICKUP WITH TOOL BODY MILEA	GE 117,597	
	0111 0210 1004			
LOCATION MAP			ANNUAL OF	PERATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
				Other Capital Outlay
			\$ -	- Total Operating Expenses
				Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$	- Total Revenues

PROJECT	PWD-ST-78	Replace Mosqu	uito Sp	oray Unit						
DEPARTMENT	Public Works Departmer	it	FUN	CTION	Mosquito Contr	ol				
DESCRIPTION	New Mosquito Sprayer u	nit to replace cu	irrent	unit						
STATUS	Replacement									
PROJEC	T BUDGET				PF		R FUTURE YEA	RS		
		PROPOSED FY 2011	F	Y 2012	FY 2013	FY 2014	FY 2015	FY 2016	1	TOTAL
EXPENDITURE ALL	OCATION									
Mosquito	Spray Unit		\$	9,000					\$	9,000
TOTAL ALLOCATIO	)N	\$-	\$	9,000	\$-	\$-	\$-	\$-	\$	9,000
SOURCES OF FUNI	DS									
CIP Fund	I		\$	9,000					\$	9,000
TOTAL FUNDS		\$-	\$	9,000	\$-	\$-	\$-	\$-	\$	9,000

JUSTIFICATION	PWD-ST-78	Replace Mosquito Spray Unit		
	Replace dated Mos	quito Sprayer Unit		
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:
				Operations and Maintenance
				Other Capital Outlay
				Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$-	Total Revenues
1			φ -	I Utal Revenues

PROJECT	PWD-ST-79	New P	aint and	Sign	Building								
DEPARTMENT	Public Works Department	nt		FUN		Public Works B	uilding Area						
DESCRIPTION	New paint and sign build	ding to b	to be relocated on Street Div Equipment Yard										
STATUS	New												
PROJEC	T BUDGET				PF		R FUTURE YEA	RS					
			POSED 2011		FY 2012	FY 2013	FY 2014	FY 2015	FY 2016		TOTAL		
EXPENDITURE ALI Warehou	LOCATION use Building	\$	35,000	\$	35,000					\$	70,000		
TOTAL ALLOCATIO	ON	\$	35,000	\$	35,000	\$-	\$-	\$-	\$-	\$	70,000		
SOURCES OF FUN CIP Fund Carry ov	d	\$	35,000	\$	35,000					\$	70,000		
TOTAL FUNDS		\$	35,000	\$	35,000	\$-	\$-	\$-	\$-	\$	70,000		

JUSTIFICATION	PWD-ST-79Paint and Sign Equipment BuildingBuild new paint and sign building in Street Division equipment yard. The old building is infested with termites and rodents. The old building has numerous health and safety concerns. The old building is made from a shed and does not have a proper floor. When it rains water runs into the building. This building will be used for storage and work/assembly area for signs and storage of thermoplastic and paint supplies. Close proximity of existing building to drainage canal presents environmental concerns.									
		ANNUAL OPE	RATING BUDGET IMPACT:							
			Operations and Maintenance							
			Other Capital Outlay							
			Sources of Revenue to Cover Expenses General Fund Operating Budget							
		\$-	Total Revenues							

DESCRIPTION         REPLACE EXISTING TRUCKS           UNIT 2940 1994 PICKUP UNIT 3133 2001 PICKUP Replacement         PROPOSED FY 2011         FY 2013         FY 2014         FY 2015         FY 2016         TOTAL           EXPENDITURE ALLOCATION Trucks         S         20,000         S         S         20,000         \$         \$         20,000         \$         60,000           SOURCES OF FUNDS CIP Fund         S         20,000         \$         \$         20,000         \$         \$         20,000         \$         \$         60,000	PROJECT	PWD-ST-80	Replace Existin	ng Tru	icks								
UNIT 2940 1994 PICKUP UNIT 4541 1989 PICKUP UNIT 3133 2001 PICKUP Replacement         PROJECT BUDGET       PROPOSED FY 2012       FY 2013       FY 2014       FY 2015       FY 2016         FY 2012       FY 2013       FY 2014       FY 2015       FY 2016         EXPENDITURE ALLOCATION Trucks       S - S 20,000         <	DEPARTMENT	Public Works Departmer	nt	FUNCTION Replace existing Truck in Streets									
UNIT 4541 1989 PICKUP UNIT 3133 2001 PICKUP Replacement         PROJECT BUDGET       PROPOSED FY 2011       FY 2012       FY 2014       FY 2015       FY 2016       TOTAL         EXPENDITURE ALLOCATION Trucks       Sources of FUNDS CIP Fund       Sources of FUNDS       Source of Sources of FUNDS       Source of Source of Sources of FUNDS       Source of Source of Source of Source of FUNDS       Source of	DESCRIPTION	REPLACE EXISTING TR	RUCKS										
PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016         TOTAL           EXPENDITURE ALLOCATION Trucks         Image: Signal Sign	STATUS	UNIT 4541 1989 PICKU UNIT 3133 2001 PICKU	5										
FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016         TOTAL           EXPENDITURE ALLOCATION         Image: Sources of FUNDS         Image: Sources of FUNDS         Image: Sources of Fund	PROJECT	PROJECT BUDGET PROJECTED FOR FUTURE YEARS											
Trucks       \$       20,000       \$       20,000       \$       20,000       \$       20,000       \$       \$       20,000       \$       \$       0,000       \$       \$       0,000       \$       \$       0,000       \$       \$       0,000       \$       \$       0,000       \$       \$       0,000       \$       \$       0,000       \$       \$       0,000       \$       \$       0,000       \$       \$       0,000       \$       \$       0,000       \$       \$       0,000       \$       \$       0,000       \$       \$       0,000       \$       \$       0,000       \$       \$       0,000       \$       \$       0,000       \$				F	Y 2012	FY 2013	F`	Y 2014	FY 2015		FY 2016		TOTAL
SOURCES OF FUNDS         CIP Fund         \$ 20,000         \$ 20,000         \$ 20,000         \$ 20,000         \$ 60,000		OCATION		\$	20,000		\$	20,000		\$	20,000	\$	60,000
CIP Fund \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000	TOTAL ALLOCATIO	N	\$-	\$	20,000	\$-	\$	20,000	\$-	\$	20,000	\$	60,000
TOTAL FUNDS \$ - \$ 20,000 \$ - \$ 20,000 \$ - \$ 20,000 \$ 60,000		S		\$	20,000		\$	20,000		\$	20,000	\$	60,000
	TOTAL FUNDS		\$-	\$	20,000	\$-	\$	20,000	\$-	\$	20,000	\$	60,000

		CITY OF STATESBORC	, GEORGIA	
JUSTIFICATION	PWD-ST-80 UNIT 2940 1994 F UNIT 4541 1989 F UNIT 3133 2001 F			
			ANNUAL OPE	RATING BUDGET IMPACT:
				Operations and Maintenance
				Other Capital Outlay
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

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	PWD-ST-84 Replacement truck - 1 ton pickup											
DEPARTMENT	Public Works Departmer	t	FUNCTI	ION	Street Maintena	ance						
DESCRIPTION	Dump truck used to pull	asphalt trailer										
	2000 MILEAGE 100,133	33										
STATUS	Replacement											
PROJECT	PROJECT BUDGET PROJECTED FOR FUTURE YEARS											
		PROPOSED FY 2011	FY 2	2012	FY 2013	FY 2014	FY 2015	FY 2016	1	TOTAL		
EXPENDITURE ALLO	CATION		\$3	30,000					\$	30,000		
TOTAL ALLOCATION		\$-	\$ 3	30,000	\$-	\$-	\$-	\$-	\$	30,000		
SOURCES OF FUNDS CIP Fund			\$ 3	30,000					\$	30,000		
TOTAL FUNDS		\$-	\$ 3	30,000	\$-	\$-	\$-	\$-	\$	30,000		

		CITY OF STATESBORO,	GLONGIA	
JUSTIFICATION	PWD-ST-84	Replacement truck - 1 ton pickup		
	10/09 truck has 1	mp truck used to pull asphalt trailer as o 00,133 miles on it, new equipment will p or street cut repairs.		
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-ST-85	Hot Patch Trail	er									
DEPARTMENT	Public Works Departmen	ıt	FUNCTION	Pot hole patching	ng							
DESCRIPTION	2000 Hot patch asphalt t	2000 Hot patch asphalt trailer										
STATUS	Replacement											
PROJECT	T BUDGET			PF		R FUTURE YEA	RS					
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL				
EXPENDITURE ALLO	OCATION		\$ 43,000					\$ 43,000				
TOTAL ALLOCATIO	N	\$-	\$ 43,000	\$-	\$-	\$-	\$-	\$ 43,000				
SOURCES OF FUND CIP Fund	S		\$ 43,000					\$ 43,000				
TOTAL FUNDS		\$-	\$ 43,000	\$-	\$-	\$-	\$-	\$ 43,000				

JUSTIFICATION	PWD-ST-85 Replace 2000 hot patch asphalt trailer Current trailer has over 100,000 miles and is sustaining PW-ST-89.	a lot of wear. This	item complements
			RATING BUDGET IMPACT:
			Personnel
			Operations and Maintenance
			Other Capital Outlay
		\$-	Total Operating Expenses
			Sources of Revenue to Cover Expenses General Fund Operating Budget
		\$-	Total Revenues

PROJECT	PWD-ST- 87	Renovations to	Offices	S								
DEPARTMENT	Streets		FUNC	TION	Fac	ility for Stree	et Maintenance	Equipment				
DESCRIPTION	Continued Renovations	Continued Renovations to interior of street building #1 on equipment yard										
STATUS	Continuation		1									
PROJECT BUDGET PROJECTED FOR FUTURE YEARS												
		PROPOSED FY 2011	FY	2012	l	FY 2013	FY 2014	FY 2015	FY 2016		TOTAL	
EXPENDITURE AL	LOCATION		\$	10,000	\$	10,000				\$	20,000	
TOTAL ALLOCATI	ON	\$-	\$	10,000	\$	10,000	\$-	\$-	\$-	\$	20,000	
SOURCES OF FUN CIP Fun			\$	10,000	\$	10,000				\$	20,000	
TOTAL FUNDS		\$-	\$	10,000	\$	10,000	\$-	\$-	\$-	\$	20,000	

		CITY OF STATESBOR	O, GEORGI	A	
JUSTIFICATION	PWD-ST-87	Renovations to Offices			
	Funding will be us	ders paperwork area from storage. ed to finish out interior of building #1 provide climate controlled facility.	on the Stree	et Division	
LOCATION MAP	Public Works Faci	ity	ANNU	AL OPER	ATING BUDGET IMPACT:
					Personnel
			\$		Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$	-	Total Revenues

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PROJECT	PWD-ST-88	Side Dresser									
DEPARTMENT	Streets		FUNCTION	Street Maintena	ance						
DESCRIPTION	Side dresser to build up	o dirt on the side	I of newly paved :	streets							
STATUS	Product Research										
PROJECT	BUDGET		PROJECTED FOR FUTURE YEARS								
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL			
EXPENDITURE ALLO	CATION	\$ 72,000						\$ 72,000			
TOTAL ALLOCATIO	<u>N</u>	\$ 72,000	\$ -	\$-	\$-	\$-	\$-	\$ 72,000			
SOURCES OF FUND CIP Fund	S	\$ 72,000						\$ 72,000			
TOTAL FUNDS		\$ 72,000	\$-	\$-	\$-	\$-	\$-	\$ 72,000			

JUSTIFICATION	PWD-ST-88	Side Dresser			
			eets. Ga LARP requires nis unit would also be us		nd repairing road shoulder.
LOCATION MAP				ANNUAL OPER	ATING BUDGET IMPACT:
					Personnel
					Operations and Maintenance Other Capital Outlay
				\$-	Total Operating Expenses
					Sources of Revenue to Cover Expenses General Fund Operating Budget
				\$-	Total Revenues

PROJECT	PWD-ST-89	Dirt Pit							
DEPARTMENT	Public Works Departmer	nt	FUNCTION	Street Maintena	ance				
DESCRIPTION	Purchase property to be	used as a borro	I w pit for the City	/					
STATUS	Research								
PROJEC	T BUDGET	PROJECTED FOR FUTURE YEARS							
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL	
EXPENDITURE ALL	OCATION			\$ 90,000				\$ 90,000	
TOTAL ALLOCATIO	DN	\$-	\$-	\$ 90,000	\$-	\$-	\$-	\$ 90,000	
SOURCES OF FUN				\$ 90,000				\$ 90,000	
TOTAL FUNDS		\$-	\$-	\$ 90,000	\$-	\$-	\$-	\$ 90,000	
		<u> </u>							

JUSTIFICATION	PWD-ST-89 Dirt Pit		
	Borrow pits currently used are nearing end of usefu New pit owned by city will provide guaranteed serv		ger accessible.
LOCATION MAP	To be determined	ANNUAL OPER	ATING BUDGET IMPACT:
			Personnel
		\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses
			Sources of Revenue to Cover Expenses General Fund Operating Budget
			Scholar and Operating Dudget
		\$-	Total Revenues

#### SUMMARY OF PROJECT BY FISCAL YEAR: WATER AND WASTEWATER FUND

Project															
Number	Project		FY 2011	F	Y 2012		FY 2013	F	FY 2014	F	TY 2015	F	Y 2016	•	TOTALS
WWD-14	Water and Sewer Rehab Projects													SI	PLOST 07
	e) Lakeview/Whitesville LS Upgrades	\$	500,000											\$	500,000
	f) W. Jones/Denmark Sewer Rehab													SI	PLOST 07
	h) Phase II Streetscape Rehab	\$	1,500,000											\$	1,500,000
	i) Savannah Ave. Replacement W & S													SI	PLOST 07
WWD-15	Phase II Backflow Prevention Program	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$	180,000
WWD-16	301 N Water Tank			\$2	,300,000									\$	2,300,000
WWD-20	US 301 N Widening Relocation					\$	6,000,000							\$	6,000,000
WWD-32	Extension of W & S to Unserved Areas					]								SI	PLOST 07
	b) Foxlake SD Sewer Extension													SI	PLOST 07
	c) Oakcrest SD Sewer Extension													SI	PLOST 07
	d) Merrywood SD Sewer Extension							\$5	5,000,000					\$	5,000,000
	e) Ramblewood SD Sewer Extension													SI	PLOST 07
WWD-37	Retrofit Pump Stations with Generators	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	240,000
WWD-38	Change out to Touch-Read Meters	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	300,000
WWD-49	Replace the Concrete Truck			\$	45,000									\$	45,000
WWD-58	Trailer Mounted Vac Unit	\$	60,000											\$	60,000
WWD-60	Replace 1998 I & I Cube Van					\$	35,000							\$	35,000
WWD-61	Replace 1999 1/2 ton Van for Lab			\$	30,000									\$	30,000
WWD-62	Replace 2001 1/2 ton Service Truck	\$	18,000											\$	18,000
WWD-65	Phase II Paving at WWTP	\$	80,000											\$	80,000
WWD-66	Remote Septage Discharge Station	\$	30,000											\$	30,000
WWD-68	Equipment Shelter/Hill Street		·			\$	80,000							\$	80,000
WWD-72	Replace 2 1/2 Ton Extended Cab P/U			\$	46,000									\$	46,000
WWD-73	Replace F-450 Utility Truck			\$	35,000									\$	35,000
WWD-74	Replace 1/2 Ton Truck			\$	18,000									\$	18,000
WWD-75	Replace 2 1/2 Ton Trucks			·	,	\$	36,000							\$	36,000
WWD-76	Replace Backhoe					\$	100,000							\$	100,000
WWD-77	Replace Rodder Truck					\$	175,000							\$	175,000
WWD-78	Replace 1/2 Ton Extended Cab Truck			\$	23,000		,							\$	23,000
WWD-79	Equipment Shelter for WWTP	\$	30,000		, -									\$	30,000
WWD-80	Upgrade 3 LS to Multi-Trode	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	120,000
WWD-86	Sewer Lining Equipment	\$	60,000	•	,	+	-,	-	,	ŕ	,	ŕ	,	\$	60,000
WWD-88	Replace X-Mark Mower	, r	,0			\$	8,000							\$	8,000
WWD-89	Replace 30' Aluminum Sludge Trailer					+	-,			\$	50,000			\$	50,000
WWD-90	Lakeview Water/Sewer Extension	\$	1,750,000								,-30			\$	1,750,000
WWD-91	Extension of W & S to Southeastern Quadrant		1,000,000											\$	1,000,000
WWD-92	Hwy 67 S Water Main Extension	\$	650,000											\$	650,000
WWD-93	Hwy 301 S Water Tank		2,000,000			-						<u> </u>		\$	2,000,000

#### SUMMARY OF PROJECT BY FISCAL YEAR: WATER AND WASTEWATER FUND

Project										
Number	Project	FY 2011	FY 2012		FY 2013	FY 2014	FY 2015	FY 2016		TOTALS
WWD-94	Replace Bushhog	\$ 10,000							\$	10,000
WWD-95	Replace 2006 F-150 Truck			\$	18,000				\$	18,000
WWD-96	Replace F-350 Truck						\$ 30,000		\$	30,000
WWD-97	Replace F-150 Extended Cab Truck							\$ 23,000	\$	23,000
WWD-98	Replace F-350 Utility Truck							\$ 30,000	\$	30,000
WWD-99	Replace 2005 F-450 Utility Truck							\$ 30,000	\$	30,000
WWD-100	Replace 2006 F-150 Extended Cab Truck							\$ 23,000	\$	23,000
WWD-101	Replace 2006 F-150 Truck							\$ 18,000	\$	18,000
WWD-102	Replace 2003 F-450 Utility Truck						\$ 30,000		\$	30,000
WWD-103	Sewer Main Exten - Elim. Sand Hill Pump St.								S	SPLOST 07
WWD-104	Replace X-Mark Mower	\$ 8,000							\$	8,000
	Proposed Uses of Cash	\$ 7,836,000	\$ 2,637,000	\$	6,592,000	\$5,140,000	\$ 250,000	\$ 264,000	\$	22,719,000
									\$	-
	Total Proposed Uses of Cash	\$ 7,836,000	\$ 2,637,000	\$	6,592,000	\$5,140,000	\$ 250,000	\$ 264,000	\$	22,719,000
	Existing Uses of Cash									
	Transfer to General Fund	\$ 1,124,000				\$1,124,000			\$	6,744,000
	Transfer to CIP Fund	\$ 100,000			100,000	\$ 100,000				600,000
	2010 Revenue Bond Payments	\$ 1,033,425				\$1,033,425				6,200,550
	GEFA Loan Payments		\$ 266,218			\$ 266,218				1,597,308
	Total Uses of Cash	\$10,359,643	\$ 5,160,643	\$	9,115,643	\$7,663,643	\$ 2,773,643	\$ 2,787,643	\$	37,860,858
	Sources of Cash									
	Operating Income	\$ 1,801,212	\$1,801,212	\$	1,801,212	\$1,801,212	\$1,801,212	\$1,801,212	\$	10,807,272
	Non-operating Income									
	Other	\$ 205,514			205,514	\$ 205,514				1,233,084
	ATC Fees for WWTP	\$ 200,000			200,000	\$ 200,000			\$	1,200,000
	Depreciation	\$ 1,658,789				\$1,658,789			\$	9,952,734
	Amortization	\$ 24,538	\$ 24,538	\$	24,538	\$ 24,538	\$ 24,538	\$ 24,538	\$	147,228
	GEFA Loan Proceeds			J		\$ 5,000,000			\$	5,000,000
	Contributed Capital: GDOT			\$	6,000,000				\$	6,000,000
	Contributed Capital: DABC		\$2,300,000						\$	2,300,000
	Revenue Bond Proceeds	\$ 7,400,000							\$	7,400,000
	Retained Earnings Used (Replenished)								\$	-
	Retained Earnings: ATC Fees								\$	-
	Sales of Assets								\$	-
	Total Sources of Cash	\$11,290,053	\$ 6,190,053	\$	9,890,053	\$ 8,890,053	\$ 3,890,053	\$ 3,890,053	\$	44,040,318
	Increase (decrease) in Cash	\$ 930.410	\$ 1,029,410	\$	774 410	\$1 226 410	\$1 116 410	\$ 1,102,410	\$	6,179,460
		ψ 330,410	ψ1,023,410	Ψ	117,710	ψ1,220,410	ψ1,110,410	ψ1,102,410	Ψ	0,110,400

PROJECT	WWD-14	Wat	er and Sew	ver l	Rehab					
DEPARTMENT	Water/Sewer			FU	NCTION	Water Distribu	ition and Sewag	e Collection		
DESCRIPTION	Replace and upgrade e areas of town.	xistir	ng deteriora	ited	water and	sewer mains i	in the downtown	area as well	as in the older	
STATUS	Based on continual eva	luatio	on.							
PROJEC				PF		R FUTURE YI	EARS			
		OPOSED FY 2011	I	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL	
EXPENDITURE AL Water/Se	LOCATION ewer Rehab	\$	100,000	\$	590,000	\$ 1,500,000				\$ 2,190,000
TOTAL ALLOCATI	ON	\$	100,000	\$	590,000	\$ 1,500,000	\$-	\$-	\$-	\$ 2,190,000
SOURCES OF FUN 2007 SP		\$	100,000	\$	590,000	1,500,000				\$ 2,190,000
TOTAL FUNDS		\$	100,000	\$	590,000	\$ 1,500,000	\$-	\$-	\$-	\$ 2,190,000
TOTAL FUNDS		\$	100,000	\$	590,000	\$ 1,500,000	\$-	\$-	\$-	\$ 2,190

JUSTIFICATION	WWD-14	Water and Sewer Rehab		
	Water distribution ar	d sewer collection mains are in poo	or condition and ar	e undersized.
			7	
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT
				Personnel
				Operations and Maintenance
				Other Capital Outlay
				Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
				Total Revenues

PROJECT	WWD-14-E	Whi	tesville Lift	Station and Fo	orce Main Upg	rade			
DEPARTMENT	Water/Sewer			FUNCTION	Sewage Colle	ction System Up	ograde		
DESCRIPTION	Upgrade Whitesville sewag	ge lift	t station, as	well as force	main.				
STATUS	Preliminary Engineering R	eport	t Completed	d by Hussey, (	Gay, Bell & De	Young.			
PROJEC	T BUDGET	PF		R FUTURE YI	EARS				
			OPOSED Y 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL	OCATION n and Upgrade	\$	500,000						\$ 500,000
TOTAL ALLOCATIO	N	\$	500,000	\$-	\$-	\$-	\$-	\$-	\$ 500,000
SOURCES OF FUNE Bond Proc		\$	500,000						
TOTAL FUNDS		\$	500,000	\$-	\$-	\$-	\$-	\$-	\$ 500,000

JUSTIFICATION	WWD-14-E	Whitesville Lift Station Upgrade								
	the growth in the are	pump station has excess flow durines, as well as a problem with deter pgrading the pumping capacity to a	orated sewage line	es in the area. Sewage lift						
	Whitesville Commur Fletcher Community	nity sewage lift station,	ANNUAL OPE	RATING BUDGET IMPACT						
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			Sources of Revenue to Cover Expenses     General Fund Operating Budget							
			\$-	Total Revenues						

PROJECT	WWD-14-F	West Jones/De	enmark Street	Sewer Rehab				
DEPARTMENT	Water/Sewer		FUNCTION	Sewage Colle	ction System Up	ograde		
DESCRIPTION	Replace existing deterio Street, going across to V				Street, Parker S	Street, Butler S	Street, Eason	
STATUS	Needs to be designed.							
PROJEC	T BUDGET			PF		R FUTURE YI	EARS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL				\$ 650,000				\$ 650,000
TOTAL ALLOCATIC	DN	\$-	\$-	\$ 650,000	\$-	\$-	\$-	\$ 650,000
SOURCES OF FUNI 2007 SPL				\$ 650,000				\$ 650,000
TOTAL FUNDS		\$-	\$-	\$ 650,000	\$-	\$-	\$-	\$ 650,000

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JUSTIFICATION	WWD-14-F	West Jones/Denmark Street S	Sewer Rehab	
	Existing sewer line is	s in poor condition and allowing i	nfiltration and inflow	v during wet weather conditions.
	West lones Street F	Parker Street, Butler Street,		ERATING BUDGET IMPACT
	Eason Street, Jernig	an Street, Johnson Street,		
	across the City to W Denmark Street.	est Altman Street up to		Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$ -	Total Operating Expenses
			·	Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	WWD-14-H	Phase II Street	scape Rehab					
DEPARTMENT	Water/Sewer		FUNCTION	Water Distribu	ition and Sewag	ge Collection S	System Upgrade	)
DESCRIPTION	Replace existing deterior College Street. Also, a s Phase II Streetscape Pro	hort section of l						
STATUS	Needs to be designed							
PROJEC	T BUDGET			PF	ROJECTED FO	R FUTURE Y	EARS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALI	LOCATION ape Rehab			\$ 1,500,000				\$ 1,500,000
TOTAL ALLOCATIO	ON	\$-	\$-	\$ 1,500,000	\$-	\$-	\$-	\$ 1,500,000
SOURCES OF FUN 2007 SP				\$ 1,500,000				\$ 1,500,000
TOTAL FUNDS		\$-	\$-	\$ 1,500,000	\$-	\$-	\$-	\$ 1,500,000

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JUSTIFICATION	WWD-14-H	Phase II Streetscape Rehab		
	Existing water and s	ewer lines are in poor deteriorating	condition.	
LOCATION MAP		om South Main Street to t, short section of North	ANNUAL OPE	RATING BUDGET IMPACT
		Street within the scope		Personnel
	of the Fhase if Stree			r eisonnei
				Operations and Maintenance
				Other Capital Outlay
				Other Capital Oullay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
				General i unu Operating buuget
			\$-	Total Revenues

WWD-14-I	Savannah Ave	nue Replacem	ent Water & S	ewer							
Water/Sewer		FUNCTION	<b>ICTION</b> Water Distribution and Sewage Collection System Upgrade								
	Replace existing deteriorated water lines and sewer lines on Savannah Avenue from Highway 80 East to South Mulberry Street. Needs to be in conjunction with Savannah Avenue Road Project.										
Needs to be designed											
T BUDGET			PF	ROJECTED FO	R FUTURE Y	EARS					
Pf			FY 2013	FY 2014	FY 2015	FY 2016	TOTAL				
			\$ 1,000,000				\$ 1,000,000				
ON	\$-	\$-	\$ 1,000,000	\$-	\$-	\$-	\$ 1,000,000				
			\$ 1,000,000				\$ 1,000,000				
	\$-	\$-	\$ 1,000,000	\$-	\$-	\$-	\$ 1,000,000				
	Water/Sewer Replace existing deterior Street. Needs to be in o	Water/Sewer         Replace existing deteriorated water line         Street. Needs to be in conjunction with         Needs to be designed         CT BUDGET         PROPOSED         FY 2011         LOCATION         ewer Replacement         DN         \$         DN         S         LOST	Water/Sewer     FUNCTION       Replace existing deteriorated water lines and sewer lines to be in conjunction with Savannah Averent Needs to be designed       Needs to be designed       T BUDGET     PROPOSED FY 2011       LOCATION       swer Replacement       DN       \$       DN       \$       LOST	Water/Sewer     FUNCTION     Water Distribution       Replace existing deteriorated water lines and sewer lines on Savanne Street. Needs to be in conjunction with Savannah Avenue Road Provide Needs to be designed     Needs to be designed       T BUDGET     PROPOSED FY 2011     FY 2012     FY 2013       LOCATION     \$ 1,000,000       ewer Replacement     \$ 1,000,000       DN     \$ - \$ - \$ 1,000,000       DS     \$ 1,000,000	Water/Sewer     FUNCTION     Water Distribution and Sewage       Replace existing deteriorated water lines and sewer lines on Savannah Avenue from Street. Needs to be in conjunction with Savannah Avenue Road Project.       Needs to be designed       ST BUDGET     PROPOSED FY 2011       FY 2012     FY 2013       FY 2013     FY 2014       LOCATION     \$ 1,000,000       awer Replacement     \$ 1,000,000       DN     \$ - \$ - \$ 1,000,000       LOST     \$ 1,000,000	Water/Sewer     FUNCTION     Water Distribution and Sewage Collection S       Replace existing deteriorated water lines and sewer lines on Savannah Avenue from Highway 80 Street. Needs to be in conjunction with Savannah Avenue Road Project.       Needs to be designed       T BUDGET     PROPOSED FY 2011       PROPOSED       FY 2012     FY 2013       FY 2014     FY 2015       LOCATION       swer Replacement     \$ 1,000,000       \$ 1,000,000     \$ - \$ -       DN     \$ -       \$ 1,000,000       \$ 1,000,000	Water/Sewer     FUNCTION     Water Distribution and Sewage Collection System Upgrade       Replace existing deteriorated water lines and sewer lines on Savannah Avenue from Highway 80 East to South M Street. Needs to be in conjunction with Savannah Avenue Road Project.       Needs to be designed       CT BUDGET     PROPOSED FY 2011     PROPOSED FY 2012     PROJECTED FOR FUTURE YEARS       LOCATION     \$ 1,000,000     \$ 1,000,000     \$ 1,000,000       Swer Replacement     \$ 1,000,000     \$ - \$ - \$ - \$       DN     \$ - \$ - \$ 1,000,000     \$ - \$ - \$ - \$				

JUSTIFICATION	WWD-14-I	Savannah Avenue Replacem	nent Water & Sewe	er
	Existing water and a undersized at this ti	sewer lines are in poor deterioratime.	ted condition. The	e water line is also
LOCATION MAP	Savannah Avenue South Mulberry Stre	from Highway 80 East to eet.	ANNUAL O	PERATING BUDGET IMPACT
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$	- Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$	- Total Revenues

PROJECT	WWD-15	Phase	II Backfl	ow Pr	evention F	Progra	am							
DEPARTMENT	Water/Sewer			FUN	CTION	Wate	er Distributi	on S	System					
DESCRIPTION	Install Backflow Pre	eventer	s on all c	omme	ercial and	resid	ential cons	ume	ers.					
STATUS	On-going Project													
PROJECT BUDGET PROJECTED FOR FUTURE YEARS														
			POSED 2011	FY 2012 FY 20 <sup>4</sup>			Y 2013		FY 2014	FY 2015	FY 2016		TOTAL	
EXPENDITURE ALLO Backflow F		\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$ 30,000	\$	30,000	\$	180,000
TOTAL ALLOCATION	N	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$ 30,000	\$	30,000	\$	180,000
SOURCES OF FUND		\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$ 30,000	\$	30,000	\$	180,000
TOTAL FUNDS		\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$ 30,000	\$	30,000	\$	180,000

JUSTIFICATION	WWD-15	Phase II Backflow Prevention Pro	FPD
LOCATION MAP			ATING BUDGET IMPACT
			Personnel
			Operations and Maintenance
			Other Capital Outlay
			Total Operating Expenses Sources of Revenue to Cover Expenses
			Sources of Revenue to Cover Expenses
			Total Revenues

PROJECT	WWD-16	500,000 Gallon airport to Highv		r Storage Tank	on Highway 301	North and exte	nd 12" water ma	ain from				
DEPARTMENT	Water/Sewer			Water Distribut	ion							
DESCRIPTION	Construct 500,000 gallon elevated water storage tank on Highway 301 North, adjacent to the Statesboro airport and Holland Industrial Park. Also, extend a 12" water main from the airport to Highway 301 North.											
STATUS	Needs to be design	ed.										
PROJECT BUDGET PROJECTED FOR FUTURE YEARS												
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL				
EXPENDITURE ALL	<b>OCATION</b> brage Tank		\$ 2,300,000					\$ 2,300,000				
TOTAL ALLOCATIC	DN	\$-	\$ 2,300,000	\$-	\$-	\$-	\$-	\$ 2,300,000				
SOURCES OF FUNI BCDA	DS		\$ 2,300,000					\$ 2,300,000				
TOTAL FUNDS		\$-	\$ 2,300,000	\$-	\$-	\$-	\$-	\$ 2,300,000				

JUSTIFICATION	WWD-16	Elevated Water Storage Tank on	Hwy 301 North										
	Currently, the water main which supplies water to Holland Industrial Park, Fisher Rosemount, and Airport, is a "dead-end" main on the water distribution system. This elevated water storage tank will provide a reserve capacity for the area, improved fire flow, and a more uniform pressure.												
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT										
			Personnel										
				Operations and Maintenance									
				Other Capital Outlay									
			Total Operating Expenses Sources of Revenue to Cover Expenses										
			\$ 50,000	Total Revenues									

PROJECT W	/WD-20	Hwy 301 North	Widening									
DEPARTMENT W	/ater/Sewer		FUNCTION	Water Distribut	ion and Sewer (	Collection						
DESCRIPTION R	N Relocate water and sewer mains on Hwy 301 North, for GDOT widening project, from Packinghouse Road to Clito Road.											
STATUS Cost estimate (awaiting GA DOT Project Plan Schedule).												
PROJECT BUDGET PROJECTED FOR FUTURE YEARS												
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL				
EXPENDITURE ALLOC Engineering Relocation of	Fees			\$ 6,000,000				\$ 6,000,000				
TOTAL ALLOCATION		\$-	\$-	\$ 6,000,000	\$-	\$-	\$-	\$ 6,000,000				
SOURCES OF FUNDS GA DOT				\$ 6,000,000				\$ 6,000,000				
TOTAL FUNDS		\$-	\$-	\$ 6,000,000	\$-	\$-	\$-	\$ 6,000,000				

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JUSTIFICATION	WWD-20	Hwy 301 North Widening											
	utilities will need to b	cost of relocation of water and sewer main on Hwy 301 North. We don't know what e relocated since the project is in the planning stages. If the plans to widen the ne, the majority of utilities will be relocated.											
LOCATION MAP	Highway 301 North - Clito Road.	Packinghouse Road to	ANNUAL OPERATING BUDGET IMPACT										
			Personnel										
				Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses									
				Total Revenues									

PROJECT	WWD-32	Extension of W	/ater	and Sewer	to L	Inserved Ar	eas				
DEPARTMENT	Water/Sewer		FUN		Wa	ter Distribut	ion and Sewag	e Collection			
DESCRIPTION	Extend water and sewer infrastructure to areas inside the City limits not yet served with these utilities.										
STATUS Engineering Master Plan Completed.											
PROJECT BUDGET PROJECTED FOR FUTURE YEARS											
PROPOSE FY 2011				FY 2012		FY 2013	FY 2014	FY 2015	FY 2016	TOTAL	
EXPENDITURE ALLO	DCATION		\$	840,000	\$	800,000				\$	1,640,000
TOTAL ALLOCATIO	N	\$-	\$	840,000	\$	800,000	\$ -	\$-	\$-	\$	1,640,000
SOURCES OF FUND			\$	840,000	\$	800,000				\$	1,640,000
TOTAL FUNDS		\$-	\$	840,000	\$	800,000	\$-	\$-	\$-	\$	1,640,000

JUSTIFICATION	WWD-32	Extension of Water and Sewer t	o Unserved Areas										
	Provide water and se	water and sewer infrastructure to areas inside the city limits not yet served by these utilities.											
LOCATION MAP	Proposed Water and	an provided by HGB&D labeled I Sewer Systems Northwest and	ANNUAL OPE	RATING BUDGET IMPACT									
	East Sections.			Personnel									
				Operations and Maintenance									
				Other Capital Outlay									
			\$ -	• Total Operating Expenses									
				Sources of Revenue to Cover Expenses General Fund Operating Budget									
			\$ -	Total Revenues									

PROJECT	WWD-32-B	Foxlake Subdiv	vision Sewer Ex	tensions										
DEPARTMENT	Water/Sewer		FUNCTION	Provide Sewag	e Collection Sys	stem to Foxlake	Subdivision							
DESCRIPTION	Provide sewage col off of Highway 80 V	sewage collection system to Foxlake, an existing residential subdivision within the city limits. Foxlake is located ghway 80 West.												
STATUS	Currently designed	by Hussey, Gay	/, Bell & DeYou	ng.										
PROJECT BUDGET PROJECTED FOR FUTURE YEARS														
PROPOSED         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016         T														
EXPENDITURE ALI	LOCATION xtensions		\$ 500,000					\$ 500,000						
TOTAL ALLOCATIO	ON	\$-	\$ 500,000	\$-	\$-	\$-	\$-	\$ 500,000						
SOURCES OF FUN 2007 SP			\$ 500,000					\$ 500,000						
TOTAL FUNDS		\$-	\$ 500,000	\$-	\$-	\$-	\$-	\$ 500,000						

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JUSTIFICATION	WWD-32-B	Foxlake Subdivision Sewer Exter	nsions	
	Provide sewage colle	ection system to Foxlake, which is a	n existing residen	tial subdivision within the city limits.
LOCATION MAP	Foxlake Subdivision, Highway 80 West.	, which is located off of	ANNUAL OPER	RATING BUDGET IMPACT
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$-	Total Revenues

TOTAL ALLOCATION         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         1,000,000         \$         -         \$         -         \$         -         \$         -         \$         1,000,000         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         1,000,000         \$         -         \$         -         \$         1,000,000         \$         1         \$         1,000,000         \$         1         \$         1,000,000         \$         1         \$         1,000,000         \$         1         \$         1,000,000         \$         1         \$         1,000,000         \$         1         \$         1,000,000         \$         1         \$         1,000,000         \$         1         1         \$         1,000,000         \$         1         1         1         1         1         1         1         1         1         1         1         1	PROJECT	WWD-32-C	Oakcrest Subd	ivision Sewer Ex	tensions										
of Highway 24.           STATUS         Currently being designed by Hussey, Gay, Bell & DeYoung.           PROJECT BUDGET         PROPOSED FY 2011         PROJECTED FOR FUTURE YEARS           EXPENDITURE ALLOCATION Sewer Extensions         \$ 1,000,000         FY 2013         FY 2014         FY 2015         FY 2016         TOTAL           EXPENDITURE ALLOCATION Sewer Extensions         \$ 1,000,000         \$ 1,000,000         \$ \$ 1,000,000         \$ 1,000,000	DEPARTMENT	Water/Sewer		FUNCTION	Provide Sewag	e Collection Sys	stem to Oakcres	st							
PROJECT BUDGET         PROPOSED FY 2011         PROJECTED FOR FUTURE YEARS           EXPENDITURE ALLOCATION Sewer Extensions         \$ 1,000,000         FY 2013         FY 2014         FY 2015         FY 2016         TOTAL           TOTAL ALLOCATION Sources of FUNDS 2007 SPLOST         \$ -         \$ 1,000,000         \$ -         \$ -         \$ -         \$ -         \$ 1,000,000	DESCRIPTION														
PROPOSED FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016         TOTAL           EXPENDITURE ALLOCATION Sewer Extensions         \$ 1,000,000	STATUS	ATUS Currently being designed by Hussey, Gay, Bell & DeYoung.													
FY 2011         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016         TOTAL           EXPENDITURE ALLOCATION Sewer Extensions         \$ 1,000,000         \$ 1,0	PROJEC														
Sewer Extensions       \$ 1,000,000       \$ 1,000,000       \$ 1,000,000       \$ 1,000,000         TOTAL ALLOCATION       \$ -       \$ 1,000,000       \$ -       \$ -       \$ -       \$ -       \$ 1,000,000         SOURCES OF FUNDS       \$ 007 SPLOST       \$ 1,000,000       \$ 1,000,000       \$ 1,000,000       \$ 1,000,000       \$ 1,000,000				FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL						
SOURCES OF FUNDS         \$ 1,000,000				\$ 1,000,000					\$ 1,000,000						
2007 SPLOST \$ 1,000,000 \$ 1,000,000	TOTAL ALLOCATIC	DN	\$-	\$ 1,000,000	\$-	\$-	\$-	\$-	\$ 1,000,000						
				\$ 1,000,000					\$ 1,000,000						
	TOTAL FUNDS		\$-	\$ 1,000,000	\$-	\$-	\$-	\$-	\$ 1,000,000						

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JUSTIFICATION	WWD-32C	Oakcrest Subdivision Sewer Ex	tensions	
	Provide sewage colle	ection system to Oakcrest, which i	s an existing reside	ential subdivision within the city limits.
	Ookereet eubdivision	which is leasted off of		RATING BUDGET IMPACT
LOCATION MAP	Highway 24	, which is located off of		
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$ -	Total Operating Expenses
			· · ·	Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	WWD-32-D	WWD-32-D Merrywood Subdivision Sewer Extension												
DEPARTMENT	Water/Sewer		FUNCTION	Provide Sewage Collection System to Merrywood										
DESCRIPTION		Provide sewage collection system to Merrywood, an existing residential subdivision within the city limits. Merrywood is located off of Highway 80 East.												
STATUS	Needs to be designed.													
PROJECT BUDGET PROJECTED FOR FUTURE YEARS														
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL						
EXPENDITURE ALLOCATION Sewer Extensions					\$ 5,000,000			\$ 5,000,000						
TOTAL ALLOCATIO	DN	\$-	\$-	\$-	\$ 5,000,000	\$-	\$-	\$ 5,000,000						
SOURCES OF FUNI GEFA Loa					\$ 5,000,000			\$ 5,000,000						
TOTAL FUNDS		\$-	\$-	\$-	\$ 5,000,000	\$-	\$-	\$ 5,000,000						

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JUSTIFICATION	WWD-32-D	Merrywood Subdivision Sewer Ex	tension	
	Provide sewage coll	ection system to Merrywood, which i	s an existing resic	lential subdivision within the city limits.
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT
				Personnel
				Or and the second Maintanana
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses
			\$-	Total Revenues

PROJECT	WWD-32-E	Ramblewood S	Subdivision Sew	er Extension										
DEPARTMENT	Water/Sewer		FUNCTION	Provide Sewag	e Collection Sys	stem to Ramble	wood							
DESCRIPTION	Provide sewage col is located off of Higl	Provide sewage collection system to Ramblewood, an existing residential subdivision within the city limits. Ramblewood is located off of Highway 24.												
STATUS	Currently being designed by Hussey, Gay, Bell & DeYoung.													
PROJECT BUDGET PROJECTED FOR FUTURE YEARS														
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL						
EXPENDITURE ALLOCATION Sewer Extension				\$ 850,000				\$ 850,000						
TOTAL ALLOCATI	ON	\$-	\$-	\$ 850,000	\$-	\$-	\$-	\$ 850,000						
SOURCES OF FUN 2007 SP				\$ 850,000				\$ 850,000						
TOTAL FUNDS		\$-	\$-	\$ 850,000	\$-	\$-	\$-	\$ 850,000						

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JUSTIFICATION	WWD-32-E	Ramblewood Subdivision Sewer	Extension	
	Provide sewage colle city limits.	ection system to Ramblewood, whic	h is an existing res	sidential subdivision within the
LOCATION MAP	Ramblewood Subdiv off of Highway 24	ision, which is located	ANNUAL OPER	ATING BUDGET IMPACT
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
				General Fund Operating Budget
			\$-	Total Revenues

PROJECT	WWD-37	Gene	erators for	Sew	age Pump	Stati	ons								
DEPARTMENT	Water/Sewer			FUN		Sew	age Collec	tion							
DESCRIPTION	should retro-fit one	Program to retro-fit all sewage pump stations with emergency power generators. Proposed amount should retro-fit one (1) station per year with a generator. Refer to Project Status Report													
STATUS	Cost Estimate														
PROJECT	T BUDGET						PR	OJE		R FL	JTURE YEA	RS			
	PROPOSED         FY 2012         FY 2013         FY 2014         FY 2015         FY 2016         TOTAL										TOTAL				
EXPENDITURE ALL Generator		\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	240,000
TOTAL ALLOCATIO	N	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	240,000
SOURCES OF FUNE	<b>95</b> Revenues	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	240,000
TOTAL FUNDS		\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	240,000

JUSTIFICATION	WWD-37	Generators For Sewage Pump Stations												
	begin retrofitting all potential of overflow	nt and increased regulations by EPE sewage pump stations with emerger s due to power outages. Currently, tem, of these only three (3) have em	icy power generat we have twenty-o	ors. This would limit the ne (21) sewage pump stations										
LOCATION MAP		ANNUAL OPERATING BUDGET IMPACT												
			Personnel											
				Operations and Maintenance										
				Other Capital Outlay										
			<ul> <li>Total Operating Expenses</li> <li>Sources of Revenue to Cover Expenses</li> </ul>											
			\$-	Total Revenues										

PROJECT V	VWD-38	Water	<sup>r</sup> Meter Cl	hange	e-Out to To	ouch	Read Mete	rs							
DEPARTMENT V	Vater/Sewer			FUN	CTION	Wat	er Distributi	on -	- Meter Read	ding	1				
	Replace approxima	tely 50	0 meters	per y	vear with ne	ew T	ouch-Read	me	ters.						
STATUS B	Based on current m	eter co	ost.												
PROJECT B	BUDGET						PR	OJI		R FL	JTURE YEA	RS			
		POSED 2011	F	Y 2012	I	FY 2013		FY 2014		FY 2015	F	Y 2016	TOTAL		
EXPENDITURE ALLOO Touch-Read		\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	300,000
TOTAL ALLOCATION		\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	300,000
SOURCES OF FUNDS	evenues	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	300,000
TOTAL FUNDS		\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	300,000

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JUSTIFICATION	WWD-38	Water Meter Change-Out to Touc	h Read Meters									
		-going change-out program to upgrade before the twenty (20) year life cycle of a meter. g to Touch Read Meters, we should be able to postpone adding any additional meter e very near future.										
LOCATION MAP			ANNUAL OPER	RATING BUDGET IMPACT								
			Personnel									
				Operations and Maintenance								
				Other Capital Outlay								
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses								
				Courses of Revenue to Cover Expenses								
			\$-	Total Revenues								

PROJECT	WWD-49	Replace Concr	ete Tr	uck						
DEPARTMENT	Water Sewer		FUNC	CTION	Water Sewe	r Se	ervice			
DESCRIPTION	Replace Unit #86 -	1995 F-800 (Co	l increte	Truck)						
STATUS	Based on Current C	Cost								
PROJEC	T BUDGET					PR	OJECTED FOR	R FUTURE YEA	RS	
		PROPOSED FY 2011	F١	( 2012	FY 2013		FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL Concrete			\$	45,000						\$ 45,000
TOTAL ALLOCATIO	N	\$-	\$	45,000	\$-		\$-	\$-	\$-	\$ 45,000
SOURCES OF FUNE	<b>)S</b> Revenues		\$	45,000						\$ 45,000
TOTAL FUNDS		\$-	\$	45,000	\$-		\$-	\$-	\$-	\$ 45,000

JUSTIFICATION	WWD-49	Replace Concrete Truck	u in an it a du an an	
	Due to age, anticipation to be replaced with	ated mileage and current condition, a new unit.	inis unit will need	
			1	
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			¢	Total Revenues
			\$-	I Utal iNEVEITUES

PROJECT	WWD-58	Trail	er Mounte	d Vac Unit						
DEPARTMENT	Water Sewer			FUNCTION	N	Water Distribut	ion and Colle	ction		
DESCRIPTION	Purchase a trailer mounte as well as for meter box a				d to p	oot hole water a	nd sewer line	s to verify location	n and depth,	
STATUS	Cost Estimate									
PROJEC	T BUDGET					PF		OR FUTURE YE	ARS	
			OPOSED Y 2011	FY 201	2	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL		\$	60,000							\$ 60,000
TOTAL ALLOCATIO	DN	\$	60,000	\$	-	\$-	\$-	\$-	\$-	\$ 60,000
SOURCES OF FUN	<b>DS</b> g Revenues	\$	60,000							\$ 60,000
TOTAL FUNDS		\$	60,000	\$	-	\$-	\$-	\$ -	\$-	\$ 60,000

JUSTIFICATION	WWD-58	Trailer Mounted Vac Unit		
	Unit will be used for	line locations and meter/valve box	clean outs.	
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$ -	Total Revenues

PROJECT	WWD-60	Replace I & I C	ube Van					
DEPARTMENT	Water/Sewer		FUNCTION	Infiltration and	Inflow Inspectio	n		
DESCRIPTION	Replace Unit #88 -	1998 Ford Ecor	L noline Cube Var	that houses the	e sewer TV unit.			
STATUS	Cost Estimate							
PROJEC	T BUDGET			PR		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
<b>EXPENDITURE ALL</b> Van	OCATION			\$ 35,000				\$ 35,000
TOTAL ALLOCATIC	N	\$-	\$-	\$ 35,000	\$-	\$-	\$-	\$ 35,000
SOURCES OF FUNI	D <b>S</b> g Revenues			\$ 35,000				\$ 35,000
TOTAL FUNDS		\$-	\$ -	\$ 35,000	\$-	\$-	\$-	\$ 35,000

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JUSTIFICATION	WWD-60	Replace I & I Cube Van		
	Due to age, anticipat	ted mileage, and current condition, t	his unit will need t	o be replaced with a new unit.
LOCATION MAP			ANNUAL OPER	RATING BUDGET IMPACT
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	WWD-61	Replace 1/2-To	on Lab	Van						
DEPARTMENT	Wastewater		FUNC	TION	Water and Wa	stewater Lab	)			
DESCRIPTION	Replace 1999 Forc	Van								
STATUS	Cost Estimate									
PROJEC	T BUDGET				P	ROJECTED	FOR I	FUTURE YEA	RS	
		PROPOSED FY 2011	FY	′ 2012	FY 2013	FY 2014	1	FY 2015	FY 2016	TOTAL
<b>EXPENDITURE ALL</b> Van	OCATION		\$	30,000						\$ 30,000
TOTAL ALLOCATIO	<b>N</b>	\$-	\$	30,000	\$-	\$	- (	\$-	\$-	\$ 30,000
SOURCES OF FUNI	<b>DS</b> Revenues		\$	30,000						\$ 30,000
TOTAL FUNDS		\$-	\$	30,000	\$-	\$	- (	\$-	\$-	\$ 30,000

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JUSTIFICATION	WWD-61	Replace 1/2-Ton Lab Van		
	Due to age, anticipat	ted mileage and current condition, th	is unit will need to	be replaced with a new unit.
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$ -	Total Operating Expenses
			Ŧ	Sources of Revenue to Cover Expenses
			\$-	Total Revenues

PROJECT	WWD-62	Replace 1/2-To	on Truck					
DEPARTMENT	Wastewater		FUNCTION	Water/Sewer a	nd Wastewater	Maintenance		
DESCRIPTION	Replace 2001 Chev	vrolet Truck	I					
STATUS	Cost Estimate							
PROJEC	T BUDGET			PR		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL	OCATION	\$ 18,000						\$ 18,000
TOTAL ALLOCATIO	N	\$ 18,000	\$-	\$-	\$-	\$-	\$-	\$ 18,000
SOURCES OF FUNI	D <b>S</b> Revenues	\$ 18,000						\$ 18,000
TOTAL FUNDS		\$ 18,000	\$-	\$-	\$-	\$-	\$-	\$ 18,000

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JUSTIFICATION	WWD-62	Replace 1/2-Ton Truck		
	Due to age, anticipa	ated mileage and current condition, t	his unit will need to	b be replaced with a new unit.
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	WWD-65	Phase II Pavir	ig at WWTP					
DEPARTMENT	Wastewater		FUNCTION	Accessibility ar	nd Aesthetics			
DESCRIPTION	Complete paving o	f remaining driv	ves at the plant.					
STATUS	Cost Estimate							
PROJECT BUDGET PROJECTED FOR FUTURE YEARS								
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL Paving	OCATION	\$ 80,000						\$ 80,000
TOTAL ALLOCATIO	N	\$ 80,000	\$-	\$-	\$-	\$-	\$-	\$ 80,000
SOURCES OF FUNE		\$ 80,000						\$ 80,000
TOTAL FUNDS		\$ 80,000	\$-	\$-	\$-	\$-	\$-	\$ 80,000

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JUSTIFICATION	WWD-65	Phase II Paving at WWTP									
	Existing pavement is project was complete	approximately twenty-five (25) years old, and is in bad condition. Phase I paving I in FY2006.									
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT							
				Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
			<b>^</b>								
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses							
				General Fund Operating Budget							
			\$-	Total Revenues							

PROJECT	WWD-66	Remo	ote Septaç	ge Discharge St	ation						
DEPARTMENT	Wastewater			FUNCTION	Septage Dispo	sal					
DESCRIPTION		nstall a remote septage discharge station at an existing sewage pump station to allow septage trucks to discharge nto the sanitary sewer system.									
STATUS	Cost Estimate										
PROJECT BUDGET PROJECTED FOR FUTURE YEARS											
			0POSED Y 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016		TOTAL	
EXPENDITURE ALL		\$	30,000						\$	30,000	
TOTAL ALLOCATIO	Ν	\$	30,000	\$-	\$-	\$-	\$-	\$-	\$	30,000	
SOURCES OF FUNE ATC Fund		\$	30,000						\$	30,000	
TOTAL FUNDS		\$	30,000	\$-	\$-	\$-	\$-	\$-	\$	30,000	

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JUSTIFICATION	WWD-66	Remote Septage Discharge Station	on								
		age discharge station is needed to eliminate truck traffic in/out of Plant, eliminate odor sociated with such discharge, and eliminate sludge loading the Plant.									
			1								
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT							
				Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
			\$-	Total Operating Expenses							
				Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

PROJECT	WWD-68	Equipment She	elter/Hill Street					
DEPARTMENT	Water Sewer		FUNCTION	Equipment and	Supply Preserv	vation		
DESCRIPTION		ent shelter at Water S vith the Natural Gas D		ral Gas Comple	x on Hill Street.	Includes demo	lition and paving	].
STATUS	Cost Estimate							
PROJEC	CT BUDGET			PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL Shelter	LOCATION		\$ 80,000					\$ 80,000
TOTAL ALLOCATI	ON	\$-	\$ 80,000	\$-	\$-	\$-	\$-	\$ 80,000
SOURCES OF FUN Operatin	IDS Ig Revenues		\$ 80,000					\$ 80,000
TOTAL FUNDS		\$ -	\$ 80,000	\$-	\$-	\$-	\$-	\$ 80,000

JUSTIFICATION	The existing structure has the storage, so most of the span patched. The bulk of the ro	Equipment Shelter/Hill Street structure has two main problems. The first being that it was not designed for equipment most of the space is unusable. Second is the leaking roof, which was damage by fire, then he bulk of the roof is original material that is over 50 years old and all areas have wide-spread e leaks have rotted much of the wood structure and parts of it are starting to fall in and afety hazard.								
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT						
Hill Street				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$ - \$ -	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget Total Revenues						

PROJECT	WWD-72	Replace (2) 1/2	2-Ton	Extended	Cab Trucks						
DEPARTMENT	Water/Sewer		FUN	CTION	Water/Sewer M	Maintenance	anc	I Operations			
DESCRIPTION		place Unit #73 - 2003 Ford F-150 Extended Cab Truck place Unit #72 - 2004 Ford F-150 Extended Cab Truck									
STATUS	Cost based on rece	ent purchase.									
PROJECT BUDGET PROJECTED FOR FUTURE YEARS											
		PROPOSED FY 2011	F	Y 2012	FY 2013	FY 201	4	FY 2015	FY 2016	-	TOTAL
EXPENDITURE ALL Replace 2 Replace 2	2003 Ford		\$ \$	23,000 23,000						\$ \$	23,000 23,000
TOTAL ALLOCATIO	N	\$-	\$	46,000	\$-	\$	-	\$-	\$-	\$	46,000
SOURCES OF FUNE	DS Revenues		\$	46,000						\$	46,000
TOTAL FUNDS		\$-	\$	46,000	\$-	\$	-	\$-	\$-	\$	46,000

# JUSTIFICATION WWD-72 Replace (2) 1/2-Ton Extended Cab Trucks Due to age, anticipated mileage, and current condition, these units will need to be replace with new units. LOCATION MAP ANNUAL OPERATING BUDGET IMPACT Personnel Operations and Maintenance Other Capital Outlay Total Operating Expenses \$ -Sources of Revenue to Cover Expenses General Fund Operating Budget Total Revenues \$ -

PROJECT	WWD-73	Replace F-450	Utility Tru	uck						
DEPARTMENT	Water/Sewer		FUNCTIO	ON	Water/Sewer N	laintenance and	Operations			
DESCRIPTION	Replace Unit #75 - 2	2002 Ford F-45	I 0 Utility Ti	ruck						
STATUS	Cost based on rece	nt purchase.								
PROJECT BUDGET PROJECTED FOR FUTURE YEARS										
	PROPOSED FY 2011	FY 20	)12	FY 2013	FY 2014	FY 2015	FY 2016	-	TOTAL	
EXPENDITURE ALL Truck	OCATION		\$ 3	5,000					\$	35,000
TOTAL ALLOCATIO	N	\$-	\$ 35	5,000	\$ -	\$-	\$-	\$-	\$	35,000
SOURCES OF FUNE	<b>DS</b> Revenues		\$ 3!	5,000					\$	35,000
TOTAL FUNDS		\$-	\$ 35	5,000	\$-	\$-	\$-	\$-	\$	35,000

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JUSTIFICATION	WWD-73	Replace F-450 Utility Truck									
	Due to age, anticipat with a new unit.	d mileage, and current condition, this unit will need to be replaced									
LOCATION MAP				ATING BUDGET IMPACT							
				Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
			\$-	Total Operating Expenses							
				Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

PROJECT	WWD-74	Replace 1/2-To	on Truck							
DEPARTMENT	Wastewater		FUNCTION	W	astewater Op	perations Truck				
DESCRIPTION	Replace Unit #92 -	2003 Ford F-15	I 0 Truck							
STATUS	Cost based on rece	nt purchase.								
PROJEC	PROJECT BUDGET PROJECTED FOR FUTURE YEARS									
	PROPOSE FY 2011				FY 2013	FY 2014	FY 2015	FY 2016		TOTAL
EXPENDITURE ALL Truck	OCATION		\$ 18,00	00					\$	18,000
TOTAL ALLOCATIC	DN	\$-	\$ 18,00	00 \$	-	\$-	\$-	\$-	\$	18,000
SOURCES OF FUNI	D <b>S</b> g Revenues		\$ 18,00	00					\$	18,000
TOTAL FUNDS		\$-	\$ 18,00	00 \$	-	\$-	\$-	\$-	\$	18,000

JUSTIFICATION	WWD-74	Replace 1/2-Ton Truck									
	Due to age, anticipa with a new unit.	I mileage, and current condition, this unit will need to be replaced									
			[								
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT							
				Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
			\$-	Total Operating Expenses							
				Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

PROJECT	WWD-75	Replace (2) 1/2	2-Ton Trucks								
DEPARTMENT	Water/Sewer		FUNCTION	Meter Reading							
DESCRIPTION		Replace Unit #79 - 2003 Ford F-150 Truck Replace Unit #78 - 2004 Ford F-150 Truck									
STATUS	Cost based on rece	nt purchase.									
PROJECT BUDGET PROJECT						R FUTURE YEA	RS				
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL			
EXPENDITURE ALL Replace 2 Replace 2	2003			\$ 18,000 \$ 18,000				\$ 18,000 \$ 18,000			
TOTAL ALLOCATIC	DN	\$-	\$-	\$ 36,000	\$-	\$-	\$-	\$ 36,000			
SOURCES OF FUNI	D <b>S</b> g Revenues			\$ 36,000				\$ 36,000			
TOTAL FUNDS		\$-	\$-	\$ 36,000	\$-	\$-	\$-	\$ 36,000			

# JUSTIFICATION WWD-75 Replace (2) 1/2-Ton Trucks Due to age, anticipated mileage, and current condition, these units will need to be replaced with new units. LOCATION MAP ANNUAL OPERATING BUDGET IMPACT Personnel Operations and Maintenance Other Capital Outlay Total Operating Expenses \$ -Sources of Revenue to Cover Expenses General Fund Operating Budget

\$

Total Revenues

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	Vater/Sewer Replace a 2001 430		FUNCTION					
DESCRIPTION F	Replace a 2001 430			Water/Sewer M	laintenance and	Operations		
		-D Cat Backhoe	)					
STATUS B	Based on recent pu	chase.						
PROJECT E								
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALLOO Backhoe	CATION			\$ 100,000				\$ 100,000
TOTAL ALLOCATION		\$-	\$-	\$ 100,000	\$-	\$-	\$-	\$ 100,000
SOURCES OF FUNDS				\$ 100,000				\$ 100,000
TOTAL FUNDS		\$-	\$-	\$ 100,000	\$-	\$-	\$-	\$ 100,000

JUSTIFICATION	WWD-76	Replace Backhoe											
			ed hours, and current condition, this unit will need to be replaced with a new I provide us with two (2) quality units to assist with the workload of the										
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT									
				Personnel									
				Operations and Maintenance									
				Other Capital Outlay									
			\$-	Total Operating Expenses									
				Sources of Revenue to Cover Expenses General Fund Operating Budget									
			\$-	Total Revenues									

PROJECT	WWD-77	Replace Rodde	er Truck								
DEPARTMENT	Water/Sewer		FUNCTION	Sewer Cleaning	9						
DESCRIPTION	Replace a 2003 - F	ord Sterling Roo	l dder Truck								
STATUS Cost based on most recent purchase.											
PROJEC	T BUDGET		PROJECTED FOR FUTURE YEARS								
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL			
EXPENDITURE ALL Rodder Tr				\$ 175,000				\$ 175,000			
TOTAL ALLOCATIO	N	\$-	\$-	\$ 175,000	\$-	\$-	\$-	\$ 175,000			
SOURCES OF FUNE	<b>DS</b> I Revenues			\$ 175,000				\$ 175,000			
TOTAL FUNDS		\$-	\$-	\$ 175,000	\$-	\$-	\$-	\$ 175,000			

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JUSTIFICATION	WWD-77	Replace Rodder Truck		
	Due to age, anticipat new unit.	ted mileage, and current condition, t	his unit will need to	o be replaced with
			[	
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	WWD-78	Replace 1/2-To	on Extended Ca	lb Truck						
DEPARTMENT	Wastewater		FUNCTION	Wastewater Ma	aintenance Truc	:k				
DESCRIPTION	Replace Unit #96 - 2	2004 Ford F-150	Extended Cat	o Truck						
STATUS Cost based on recent purchase.										
PROJECT	BUDGET			PF		R FUTURE YEA	ARS			
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL		
EXPENDITURE ALL	OCATION		\$ 23,000					\$ 23,000		
TOTAL ALLOCATIO	N	\$-	\$ 23,000	\$-	\$-	\$-	\$-	\$ 23,000		
SOURCES OF FUND	<b>S</b> Revenues		\$ 23,000					\$ 23,000		
TOTAL FUNDS		\$-	\$ 23,000	\$-	\$-	\$-	\$-	\$ 23,000		

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JUSTIFICATION	WWD-78	Replace 1/2-Ton Extended Cab 1	ruck	
	Due to age, anticipat	ted mileage, and condition, this unit	will need to be rep	placed with a new unit.
			1	
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	WWD-79	Equi	ipment She	elter for WWTP	1								
DEPARTMENT	Wastewater			FUNCTION	Equipn	ent Sto	rage						
DESCRIPTION	Construct a 45' x 100' e	quipmei	nt shelter to	o house equipr	nent at th	e Wast	ewater Tre	eatmer	nt Plant.				
STATUS	Cost Estimate												
PROJEC	T BUDGET			PROJECTED FOR FUTURE YEARS									
			OPOSED Y 2011	FY 2012	FY	2013	FY 20	014	FY 2015	FY 2016		TOTAL	
EXPENDITURE ALL	OCATION												
Shelter		\$	30,000								\$	30,000	
TOTAL ALLOCATIO	DN	\$	30,000	\$-	\$	-	\$	-	\$-	\$-	\$	30,000	
SOURCES OF FUN	DS												
ATC Fun	ds	\$	30,000								\$	30,000	
TOTAL FUNDS		¢	20,000	¢	¢		¢		¢	¢	¢	20.000	
		\$	30,000	\$-	\$	-	\$	-	\$-	\$-	\$	30,000	

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JUSTIFICATION	WWD-79	Equipment Shelter for WWTP		
		will house the boom truck, backhoe, these units outside in the weather.	dump truck, yard jo	ockey and sludge trailers.
			1	
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT
Wastewa	ter Treatment Plant			Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT WWD-80	Upgrade Three	e (3) Stations to	Multi-Trode								
DEPARTMENT Water/Set	wer	FUNCTION									
DESCRIPTION Upgrade a	all sewage pump station:	I s with the Multi-T	rode Multi-Sma	rt Pump Control	ler.						
STATUS											
PROJECT BUDGET			PR		R FUTURE YEA	RS					
	PROPOSED FY 2011		FY 2013	FY 2014	FY 2015	FY 2016	TOTAL				
EXPENDITURE ALLOCATION Upgrade	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 120,000				
TOTAL ALLOCATION	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 120,000				
SOURCES OF FUNDS Operating Revenues	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 120,000				
TOTAL FUNDS	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 120,000				

JUSTIFICATION	WWD-80	Upgrade Three (3) Stations to Mu	lti-Trode	
		ograding these pump stations is that ation of cycles, and total capacity that		
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$-	Total Revenues

# CITY OF STATESBORO, GEORGIA CAPITAL IMPROVEMENTS PROGRAM

PROJECT	WWD-86	Sewe	er Lining E	quipment						
DEPARTMENT	Water Sewer			FUNCTION	Sewage Colle	ction Repairs				
DESCRIPTION	Purchase sewer lining e	quipmer	nt to enabl	l e personnel to	perform sewer	lining to deterio	rated sewer mair	IS.		
STATUS										
PROJEC	T BUDGET				Р	ROJECTED FO	R FUTURE YEA	ARS		
	PROPOSED FY 2011			FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	-	TOTAL
EXPENDITURE ALL Equipmer		\$	60,000						\$	60,000
TOTAL ALLOCATIC	<b>N</b>	\$	60,000	\$-	\$-	\$-	\$-	\$-	\$	60,000
SOURCES OF FUNI	D <b>S</b> Revenues	\$	60,000						\$	60,000
TOTAL FUNDS		\$	60,000	\$-	\$-	\$-	\$ -	\$-	\$	60,000

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JUSTIFICATION	WWD-86	Sewer Lining Equipment		
	The purchase of this main integrity and ca	equipment will enable personnel to rrying capacity.	perform the instal	lation of lining to preserve sewer
			ANNUAL OPER	RATING BUDGET IMPACT
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
			φ	Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

			FUNCTION									
DESCRIPTION R		ith a new Exmai	k mower.									
			Replace existing mower with a new Exmark mower.									
STATUS B	Based on replacement cos	st										
PROJECT E	BUDGET			PR		R FUTURE YEA	RS					
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	тс	DTAL				
EXPENDITURE ALLOO Mower	CATION			\$ 8,000				\$	8,000			
TOTAL ALLOCATION		\$-	\$-	\$ 8,000	\$-	\$-	\$-	\$	8,000			
SOURCES OF FUNDS				\$ 8,000				\$	8,000			
TOTAL FUNDS		\$-	\$-	\$ 8,000	\$-	\$-	\$-	\$	8,000			

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JUSTIFICATION	WWD-88 Replace Exmark Mower										
	Due to age and expected condition, this existing unit will need to be replaced with a new unit.										
LOCATION MAP	N MAP ANNUAL OPERATING BUDGET IMPACT										
				Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
			\$-	Total Operating Expenses							
			- <del>-</del>	Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$ -	Total Revenues							

PROJECT	WWD-89	Replace 30' Al	uminum Sludge	e Trailer				
DEPARTMENT	Wastewater		FUNCTION	Sludge Manage	ement			
DESCRIPTION	Replace existing 3	30' aluminum sluc	l dge trailer					
STATUS								
PROJE	CT BUDGET			PR		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALLOCATION								
Trailer						\$ 50,000		\$ 50,000
		•				<b>• •</b> • • • • • • • • • • • • • • • •	<b>^</b>	<b>• • • • • • • • • •</b>
TOTAL ALLOCATI		\$-	\$-	\$-	\$-	\$ 50,000	\$-	\$ 50,000
SOURCES OF FUN Operatir	IDS Ig Revenue					\$ 50,000		\$ 50,000
TOTAL FUNDS		\$ -	\$-	\$ -	\$-	\$ 50,000	\$-	\$ 50,000

JUSTIFICATION	WWD-89 Replace 30' Aluminum Sludge Trailer									
	Due to age and anticipated condition, we will need to replace with a new unit.									
LOCATION MAP			ANNUAL OPER	RATING BUDGET IMPACT						
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$ -	Total Operating Expenses						
				Sources of Revenue to Cover Expenses General Fund Operating Budget						
				Scholari and Operating Budget						
			\$-	Total Revenues						

PROJECT	WWD-90	WWD-90 Extend Water and Sewer Service to North Lakeview Annexation Area									
DEPARTMENT	Water/Sewer		FUNCTION	Provide water a	and sewer servi	ce to this area.					
DESCRIPTION	recently annexed in	Extension of water and sewer service to the North Lakeview Annextion area. This will initially serve the Nesmith Tract recently annexed into the City as well as provide the ability to, in the future, annex in and serve over 700 acres in the Northwest Quadrant.									
STATUS	Design almost com	Design almost complete									
PROJEC	CT BUDGET			PR	OJECTED FOR	R FUTURE YEA	RS				
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL			
EXPENDITURE AL	LOCATION ewer Extension	\$ 1,750,000						\$ 1,750,000			
TOTAL ALLOCATI	ON	\$ 1,750,000	\$ -	\$-	\$-	\$-	\$-	\$ 1,750,000			
SOURCES OF FUN 2010 Bo	NDS and Proceeds	\$ 1,750,000						\$ 1,750,000			
TOTAL FUNDS		\$ 1,750,000	\$-	\$-	\$-	\$-	\$-	\$ 1,750,000			

JUSTIFICATION	WWD-90 Extend Water and Sewer Service to North Lakeview Annexation Area										
	Property was recently annexed into the City and a commitment was made to extend water and sewer to the area. This project will eventually serve over 700 acres.										
LOCATION MAP	ANNUAL OPERATING BUDGET IMPACT										
	Lakeview Road area north of the Transfer Station			Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
			\$-	Total Operating Expenses							
				Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

PROJECT	WWD-91	Extend Water a	Extend Water and Sewer to Southeastern Quadrant							
DEPARTMENT	Water Sewer		<b>FUNCTION</b> Provide water and sewer service to this area.							
DESCRIPTION		Extension of water and sewer to southeastern quadrant bordered by Veteran's Memorial Parkway, Old Register Road, Langston Chapel Road and Lanier Drive. Master sewage pump station service area is 655 acres.								
STATUS										
PROJE	CT BUDGET			Р	ROJECTED FO	R FUTURE YEA	RS			
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL		
EXPENDITURE AL Water/S	LOCATION	\$ 1,000,000						\$ 1,000,000		
TOTAL ALLOCAT	ION	\$ 1,000,000	\$-	\$ -	\$-	\$-	\$-	\$ 1,000,000		
SOURCES OF FUI	NDS									
2010 Bo	ond Proceeds	\$ 1,000,000						\$ 1,000,000		
TOTAL FUNDS		\$ 1,000,000	\$-	\$ -	\$ -	\$-	\$-	\$ 1,000,000		

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JUSTIFICATION	WWD-91	91 Extend Water and Sewer to Southeastern Quadrant								
	Area is highly desiral 655 +/- acreas.	is highly desirable for annexation and development. This extension will eventually be able to serve +/- acreas.								
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT							
		d by Veteran's Memorial Parkway, napel Road and Lanier Drive.		Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$-	Total Operating Expenses						
				Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	WWD-92	Hig	hway 67 Sc	outh Water Main	Extension					
DEPARTMENT	Water Sewer			FUNCTION	UNCTION Provide Water Service to Area					
DESCRIPTION	Extend a 12" water main along the west side of H									
PROJEC	T BUDGET				PF		R FUTURE YEA	RS		
			ROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016		TOTAL
EXPENDITURE ALL	LOCATION	\$	650,000						\$	650,000
TOTAL ALLOCATIO	DN	\$	650,000	\$-	\$-	\$-	\$-	\$-	\$	650,000
SOURCES OF FUN 2010 Bor	DS nd Proceeds	\$	650,000						\$	650,000
TOTAL FUNDS		\$	650,000	\$-	\$-	\$-	\$-	\$-	\$	650,000

JUSTIFICATION	WWD-92 Highway 67	outh Water Main Extension									
	Area is highly desirable for development. Water main extension will improve fire flows in the area										
LOCATION MAP		ANNUAL OPERATING BUDGET IMPACT									
	67, south of Veteran's Memorial Park r Road and east along the north side										
Burkhalte											
		Operations and Maintenance									
		Other Capital Outlay									
		\$ - Total Operating Expenses									
		Sources of Revenue to Cover Expenses General Fund Operating Budget									
		\$ - Total Revenues									

PROJECT	WWD-93	WD-93 Water Tank - Highway 301 South									
DEPARTMENT	Water Sewer	Water Sewer			FUNCTION Improve Fire Flows and Reserve Capacity						
DESCRIPTION	Install a 500,000 gallon	elevated water tar	I hk out Highway	301 South near	Well #10.						
PROJECT BUDGET		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	R FUTURE YEA	FY 2016	TOTAL			
EXPENDITURE AL		\$ 2,000,000						\$ 2,000,000			
TOTAL ALLOCATI	ON	\$ 2,000,000	\$-	\$-	\$-	\$-	\$-	\$ 2,000,000			
SOURCES OF FUN 2010 Bc	NDS and Proceeds	\$ 2,000,000						\$ 2,000,000			
TOTAL FUNDS		\$ 2,000,000	\$ -	\$-	\$-	\$-	\$-	\$ 2,000,000			

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JUSTIFICATION	WWD-93	WWD-93 Water Tank Highway 301 South								
	Additional water tan	will significantly improve fire flow	s and add addit	onal reserve capacity.						
LOCATION MAP			ANNUAL O	PERATING BUDGET IMPACT						
Highway	301 South near Gatew	ay Industrial Park		Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$	- Total Operating Expenses						
				Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$	- Total Revenues						

PROJECT	WWD-94	Replace Bushr	log					
DEPARTMENT	Water Sewer		FUNCTION	Water Sewer M	laintenance			
DESCRIPTION	Replace existing 5 yea	ar old tractor mower						
STATUS								
PROJEC	PROJECT BUDGET			PF	ROJECTED FOR	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL	LOCATION	\$ 10,000						\$ 10,000
TOTAL ALLOCATIO	ON	\$ 10,000	\$-	\$-	\$-	\$-	\$-	\$ 10,000
SOURCES OF FUN Operatin	<b>DS</b> g Revenues	\$ 10,000						\$ 10,000
TOTAL FUNDS		\$ 10,000	\$-	\$-	\$-	\$-	\$-	\$ 10,000

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JUSTIFICATION	WWD-94	Replace Tractor Mower							
	Due to age and curre utility right-of-way ma	ent condition this unit will need to be aintenance.	replaced with a n	ew unit. Unit is used for					
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT						
				Personnel					
				Operations and Maintenance					
				Other Capital Outlay					
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget					
			\$-	Total Revenues					

PROJECT	WWD-95	Replace 2006	F-150 Truck					
DEPARTMENT	Water Sewer		FUNCTION	Water Sewer S	ervice Truck			
DESCRIPTION	Replace Unit #81 - 2006	F-150 Truck						
STATUS	Cost based on recent put	chase						
PROJEC	PROJECT BUDGET			PR		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALI				\$ 18,000				\$ 18,000
TOTAL ALLOCATIO	ON	\$-	\$-	\$ 18,000	\$-	\$-	\$-	\$ 18,000
SOURCES OF FUN	<b>DS</b> g Revenues			\$ 18,000				\$ 18,000
TOTAL FUNDS		\$-	\$-	\$ 18,000	\$-	\$-	\$-	\$ 18,000

JUSTIFICATION	WWD-95 Replace 2006 F-150 Truck									
	Due to age, anticipat	ed mileage and current conditions, t	this unit will need	to be replaced with a new unit.						
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT							
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$-	Total Operating Expenses						
				Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	WWD-96	Replace F-350	Utility Truck					
DEPARTMENT	Wastewater		FUNCTION	WWTP Mainter	nance			
DESCRIPTION	Replace Unit #94 - 2008	Replace Unit #94 - 2008 F-350 Utility Truck						
STATUS	Cost based on recent pu	urchase						
				PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL Truck	OCATION					\$ 30,000		\$ 30,000
TOTAL ALLOCATIC	DN	\$-	\$-	\$-	\$-	\$ 30,000	\$-	\$ 30,000
SOURCES OF FUNI	D <b>S</b> Revenues					\$ 30,000		\$ 30,000
TOTAL FUNDS		\$ -	\$-	\$-	\$-	\$ 30,000	\$-	\$ 30,000

JUSTIFICATION	WWD-96	WD-96 Replace F-350 Utility Truck								
	Due to age, anticipa	ted mileage and current condition, th	is unit will need to	be replaced with a new unit.						
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT							
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$-	Total Operating Expanses						
			φ -	Total Operating Expenses Sources of Revenue to Cover Expenses						
				General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	WWD-97	Replace F-150	Extended Cab	Truck				
DEPARTMENT	Wastewater		FUNCTION	WWTP Operati	ions			
DESCRIPTION	Replace Unit #90 - 2006 I	eplace Unit #90 - 2006 F-150 Extended Cab Truck						
STATUS	Cost based on recent pur	chase						
PROJEC	PROJECT BUDGET			PR		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL	OCATION						\$ 23,000	\$ 23,000
TOTAL ALLOCATIO	N	\$-	\$-	\$-	\$-	\$-	\$ 23,000	\$ 23,000
SOURCES OF FUND	<b>)S</b> Revenues						\$ 23,000	\$ 23,000
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$-	\$ 23,000	\$ 23,000
								<u> </u>

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JUSTIFICATION	WWD-97	Replace F-150 Extended Cab Truck							
	Due to age, anticipat	ted mileage and current condition, th	nis unit will need to	be replaced with a new unit.					
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT						
				Personnel					
				Operations and Maintenance					
				Other Capital Outlay					
			•						
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses					
				General Fund Operating Budget					
			\$-	Total Revenues					

PROJECT	WWD-98	Replace F-350	Utility Truck					
DEPARTMENT	Wastewater		FUNCTION	WWTP Mainter	nance			
DESCRIPTION	Replace Unit #97 - 2005	F-350 Utility Truc	l :k					
STATUS	Cost based on recent pur	chase						
PROJECT BUDGET PROPOSED FY 2011				PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL	OCATION						\$ 30,000	\$ 30,000
TOTAL ALLOCATIO	N	\$-	\$-	\$-	\$-	\$-	\$ 30,000	\$ 30,000
SOURCES OF FUNE	<b>)S</b> Revenues						\$ 30,000	\$ 30,000
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$-	\$ 30,000	\$ 30,000

LOCATION MAP       ANNUAL OPERATING BUDGET IMPACT         Image: provide the second	JUSTIFICATION	WWD-98	VWD-98 Replace F-350 Utility Truck								
Personnel         Operations and Maintenance         Other Capital Outlay         \$ - Total Operating Expenses         Sources of Revenue to Cover Expenses         General Fund Operating Budget		Due to age, anticipa	ated mileage and current condition, th	nis unit will need to	be replaced with a new unit.						
Personnel         Operations and Maintenance         Other Capital Outlay         \$ -       Total Operating Expenses         Sources of Revenue to Cover Expenses         General Fund Operating Budget											
Personnel         Operations and Maintenance         Other Capital Outlay         \$ -       Total Operating Expenses         Sources of Revenue to Cover Expenses         General Fund Operating Budget											
Personnel         Operations and Maintenance         Other Capital Outlay         \$ -       Total Operating Expenses         Sources of Revenue to Cover Expenses         General Fund Operating Budget											
Personnel         Operations and Maintenance         Other Capital Outlay         \$ -       Total Operating Expenses         Sources of Revenue to Cover Expenses         General Fund Operating Budget											
Personnel         Operations and Maintenance         Other Capital Outlay         \$ - Total Operating Expenses         Sources of Revenue to Cover Expenses         General Fund Operating Budget											
Operations and Maintenance         Other Capital Outlay         \$ -       Total Operating Expenses         Sources of Revenue to Cover Expenses         General Fund Operating Budget	LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT							
\$       -       Total Operating Expenses         \$       -       Total Operating Expenses         Sources of Revenue to Cover Expenses       Sources of Revenue to Cover Expenses         General Fund Operating Budget					Personnel						
\$       -       Total Operating Expenses         \$       -       Total Operating Expenses         Sources of Revenue to Cover Expenses       Sources of Revenue to Cover Expenses         General Fund Operating Budget											
\$       -       Total Operating Expenses         Sources of Revenue to Cover Expenses         General Fund Operating Budget					Operations and Maintenance						
Sources of Revenue to Cover Expenses General Fund Operating Budget					Other Capital Outlay						
Sources of Revenue to Cover Expenses General Fund Operating Budget				\$-	Total Operating Expenses						
				· ·	Sources of Revenue to Cover Expenses						
S - ITotal Revenues				\$-	Total Revenues						

PROJECT	WWD-99	Replace 2005	F-450 Utility Tru	ıck				
DEPARTMENT	Water Sewer		FUNCTION	Water Sewer S	Service			
DESCRIPTION	Replace Unit #76 - 2005	F-450 Utility Truc	k					
STATUS	Cost based on recent pur	chase						
PROJEC	PROJECT BUDGET			PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL	OCATION						\$ 30,000	\$ 30,000
TOTAL ALLOCATIC	N	\$-	\$-	\$-	\$-	\$-	\$ 30,000	\$ 30,000
SOURCES OF FUNI	D <b>S</b> Revenues						\$ 30,000	\$ 30,000
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$-	\$ 30,000	\$ 30,000
								<u> </u>

JUSTIFICATION	WWD-99	Replace F-450 Utility Truck										
	Due to age, anticipa	e, anticipated mileage and current condition, this unit will need to be replaced with a new unit.										
LOCATION MAP		ANNUAL OPERATING BUDGET IMPACT										
			Personnel									
				Operations and Maintenance								
				Other Capital Outlay								
			\$-	Total Operating Expenses								
				Sources of Revenue to Cover Expenses General Fund Operating Budget								
			\$-	Total Revenues								

PROJECT	WWD-100	Replace 2006	F-150 Extended	I Cab Truck				
DEPARTMENT	Water Sewer		FUNCTION	Water Sewer S	Service			
DESCRIPTION	Replace unit #74 - 2006	F-150 Extended	L Cab Truck					
STATUS	Cost based on recent pu	rchase						
PROJEC	T BUDGET			PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL	OCATION						\$ 23,000	\$ 23,000
TOTAL ALLOCATIO	N	\$-	\$-	\$-	\$-	\$-	\$ 23,000	\$ 23,000
SOURCES OF FUNI	D <b>S</b> I Revenues						\$ 23,000	\$ 23,000
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$-	\$ 23,000	\$ 23,000

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JUSTIFICATION	WWD-100	Replace 2006 F-150 Extended Ca	ab Truck								
	Due to age, anticipa	ted mileage and current condition, th	nis unit will need to	b be replaced with a new unit.							
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT								
				Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
			\$-	Total Operating Expenses							
				Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

PROJECT	WWD-101	Replace 2006	F-150 Truck					
DEPARTMENT	Water Sewer		FUNCTION	Water Sewer S	Service			
DESCRIPTION	Replace Unit #80 - 2006	F-150 Truck						
STATUS	Cost based on recent pu	rchase						
PROJEC	T BUDGET			PF	ROJECTED FOI	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALI	OCATION						\$ 18,000	\$ 18,000
TOTAL ALLOCATIO	DN	\$-	\$-	\$-	\$-	\$-	\$ 18,000	\$ 18,000
SOURCES OF FUN	<b>DS</b> g Revenues						\$ 18,000	\$ 18,000
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$-	\$ 18,000	\$ 18,000

JUSTIFICATION	WWD-101	Replace 2006 F-150 Truck									
	Due to age, anticipa	ated mileage and current condition, th	is unit will need to	be replaced with a new unit.							
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT							
			Personnel								
				Operations and Maintenance							
				Other Capital Outlay							
			\$-	Total Operating Expenses							
				Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

PROJECT	WWD-102	Replace 2003	F-450 Utility Tru	JCK				
DEPARTMENT	Water Sewer		FUNCTION	Water Sewer S	Service			
DESCRIPTION	Replace Unit #84 - 2003	F-450 Utility Truc	lk					
STATUS	Cost based on recent pur	chase						
PROJEC	T BUDGET			PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL	OCATION					\$ 30,000		\$ 30,000
TOTAL ALLOCATIC	DN	\$-	\$-	\$-	\$-	\$ 30,000	\$-	\$ 30,000
SOURCES OF FUNI	DS g Revenues					\$ 30,000		\$ 30,000
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$ 30,000	\$-	\$ 30,000

JUSTIFICATION	WWD-102	Replace 2003 F-450 Utility Truck											
	Due to age, anticipat	ted mileage and current condition, th	is unit will need to	be replaced with a new unit.									
LOCATION MAP		ANNUAL OPERATING BUDGET IMPACT											
			Personnel										
				Operations and Maintenance									
				Other Capital Outlay									
			\$-	Total Operating Expenses									
				Sources of Revenue to Cover Expenses General Fund Operating Budget									
			\$-	Total Revenues									

## CITY OF STATESBORO, GEORGIA CAPITAL IMPROVEMENTS PROGRAM

PROJECT	WWD-103	Sewe	er Main Ex	tension (Elimir	ate Sand	Hill Pu	mp Station)						
DEPARTMENT	Water Sewer			FUNCTION	Sanitary Sewer Collection								
DESCRIPTION	Extend approximately 7	700' of 8"	sewer ma	I in, which will e	liminate S	andy H	lill pump station	۱.					
STATUS	Cost estimate												
PROJE	CT BUDGET		PROJECTED FOR FUTURE YEARS										
			0POSED ( 2011	FY 2012	FY 2	013	FY 2014	FY 2015	FY 2016	TOTAL			
EXPENDITURE AL	LOCATION	\$	40,000							\$	40,000		
TOTAL ALLOCATI	ON	\$	40,000	\$-	\$	-	\$-	\$-	\$-	\$	40,000		
SOURCES OF FUN 2007 SF		\$	40,000							\$	40,000		
TOTAL FUNDS		\$	40,000	\$-	\$	-	\$-	\$-	\$-	\$	40,000		

JUSTIFICATION	WWD-103	Sewer Main Extension (Eliminate Sandy Hill Pump Station)											
		eliminate the need for Sandy Hill Pump Station, which will save approximately annually on maintenance costs.											
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT										
			Personnel										
				Operations and Maintenance									
				Other Capital Outlay									
			\$-	Total Operating Expenses									
			Sources of Revenue to Cover Expenses General Fund Operating Budget										
			\$-	Total Revenues									

# CITY OF STATESBORO, GEORGIA CAPITAL IMPROVEMENTS PROGRAM

PROJECT	WWD-104	Repla	ce Exma	rk Mower									
DEPARTMENT	Water Sewer			FUNCTION	Well, Elevated Tank and Shop Maintenance								
DESCRIPTION	Replacing existing ridir	ng mower '	with a ne	I w Exmark mow	er.								
STATUS	Based on replacement	cost											
PROJEC	CT BUDGET				P		R FUTURE YEA	ARS					
			POSED 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL				
EXPENDITURE AL Mower	LOCATION	\$	8,000						\$ 8,000				
TOTAL ALLOCATI	ON	\$	8,000	\$-	\$-	\$-	\$-	\$-	\$ 8,000				
SOURCES OF FUN Operatin	<b>IDS</b> g Revenues	\$	8,000						\$ 8,000				
TOTAL FUNDS		\$	8,000	\$-	\$-	\$-	\$-	\$-	\$ 8,000				

JUSTIFICATION	WWD-104	Replace Exmark Mower										
	Due to age and expe	ected condition, this existing unit will	need to be replac	ed with a new unit.								
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT								
			Personnel									
				Operations and Maintenance								
				Other Capital Outlay								
			\$-	Total Operating Expenses								
				Sources of Revenue to Cover Expenses General Fund Operating Budget								
			\$-	Total Revenues								

### SUMMARY OF PROJECTS BY FISCAL YEAR: NATURAL GAS FUND

Project Number														1	
number	Project	F	FY 2011	F	FY 2012		FY 2013	F	FY 2014	F	FY 2015	I	FY 2016	-	OTALS
NGD-2	Hwy 301 North River Crossing			\$	523,500									\$	523,500
	System Expansion Projects: 6 Miles of 4"	\$	85,000		,									\$	85,000
	System Expansion Projects			\$	129,390									\$	129,390
	Heavy Duty Service Truck			\$	38,500									\$	38,500
	Industrial Park 301 South	\$	48,200		,									\$	48,200
NGD-30	Crew Truck & Air Compressor, Gen., Welder		·					\$	70,000					\$	70,000
	1/2-Ton Pickup Truck					\$	17,000							\$	17,000
NGD-38	F-450 Service Truck Replacement							\$	38,500					\$	38,500
	Storage Shed at Hill Street					\$	80,000							\$	80,000
	Expansion 301 S & I-16									\$	338,500			\$	338,500
	Planned Expansion					\$	130,000							\$	130,000
NGD-46	Vacuum Excavator					\$	42,000							\$	42,000
NGD-47	Dump Truck					]		\$	49,000					\$	49,000
NGD-48	Heavy Duty Trencher											\$	115,000	\$	115,000
NGD-49	System Mapping Update											]		\$	-
NGD-50	Metter Widening South Lewis Street													No	t Funded
	Gas System Expansion											\$	129,390	\$	129,390
NGD-52	1/2 Ton Pickup Truck									\$	17,000			\$	17,000
	Proposed Uses of Cash	\$	133,200	\$	691,390	\$	269,000	\$	157,500	\$	355,500	\$	244,390	\$	1,850,980
	Total Proposed Uses of Cash	\$	133,200	\$	691,390	\$	269,000	\$	157,500	\$	355,500	\$	244,390	\$	1,850,980
	Existing Uses of Cash														
	Debt Service: MGAG Loan for B & S Line													\$	-
	Debt Service: One Georgia Loan: NGD-1	\$	33,338	\$	33,338	\$	33,338	\$	33,339	\$	33,339	\$	33,340	\$	200,032
	Transfers to General Fund	\$	931,690		931,690	\$	931,690	\$	931,690	\$	931,690	\$	931,690	\$	5,590,140
	Total Uses of Cash	\$ ·	1,098,228	\$	1,656,418	\$	1,234,028	\$ <sup>·</sup>	1,122,529	\$ <sup>·</sup>	1,320,529	\$	1,209,420	\$	7,641,152
	Sources of Cash														
	Operating Income	\$	598,123	\$	598,123	\$	598,123	\$	598,123	\$	598,123	\$	598,123		3,588,738
	Additional Operating Income: Expansions	\$	60,000		80,000	\$	80,000	\$	80,000	\$	80,000		80,000	\$	460,000
	Non-operating Income	\$	210,000		210,000	\$	210,000	\$		\$	210,000	\$	210,000	\$	1,260,000
	Depreciation	\$	123,270		123,270	\$	123,270	\$	123,270	\$	123,270	\$	123,270	\$	739,620
	Loan Proceeds	\$	-	\$	523,500	\$	-	\$	-	\$	338,500	\$	-	\$	862,000
	GMA Lease Pool	\$	-	\$	38,500	\$	59,000	\$	157,500	\$	-	\$	115,000	\$	370,000
	Total Sources of Cook	¢	001 202	¢ .	1 572 202	¢	4 070 202	¢.	4 4 6 9 9 9 9	¢ .	4 2 40 902	¢ .	4 4 2 6 2 0 2	¢	7 200 250
	Total Sources of Cash	\$	991,393	Ъ.	1,573,393	Φ	1,070,393	Þ	1,168,893	Ъ,	1,349,893	Þ	1,126,393	Э	7,280,358
	Increase (decrease) in Cash	\$	(106,835)	\$	(83,025)	\$	(163,635)	\$	46,364	\$	29,364	\$	(83,027)	\$	(360,794)



PROJECT *NGD-2 *Hwy 301 North	River Crossing								
DEPARTMENT Natural Gas		FUNCTION Natural Gas Distribution							
DESCRIPTION Replace 4500' of 6" steel p *This is an old project that has been be going to widen 301 and would include and we are faced with the need to mov STATUS	ought back. It w this cost in their	vas originally pro project. DOT h	oposed in 2000, as since droppe	but was droppe ed this project fro	d because we th		3		
PROJECT BUDGET	PROPOSED FY 2011	FY2012	PI FY 2013	ROJECTED FO	R FUTURE YEA	RS FY 2016	TOTAL		
EXPENDITURE ALLOCATION Engineering Boring @ \$75.00 x 4500 Pipe @ \$30.00 x 4500 Hot Taps \$2.00 x 8000		\$ 35,000 \$ 337,500 \$ 135,000 \$ 16,000					\$ 35,000 \$ 337,500 \$ 135,000 \$ 16,000		
TOTAL ALLOCATION	\$-	\$ 523,500	\$-	\$-	\$-	\$-	\$ 523,500		
SOURCES OF FUNDS Loan		\$ 523,500					\$ 523,500		
TOTAL FUNDS	\$-	\$ 523,500	\$-	\$-	\$-	\$-	\$ 523,500		

JUSTIFICATION	NGD-2	Hwy 301 North River Crossing							
	The Ogeechee River Crossing was installed in 1956, and because of the technology at that time, portions of the gas main are exposed in the river channel. When water levels are low, boats and boat motors actually strike the main. At times, the water is so low that the main blocks boat traffic. Exposure to outside forces and repeated cycles of wet and dry conditions have deteriorated the protective coating of the pipe. We are now finding areas of corrosion on the pipe. This pipe is the sole source of supply for the City, and if it were to fail at this location, it would be extremely difficult to repair. We are recommending that we replace this section with a new main which would be directionally bore far below the river bottom.								
LOCATION MAP			ANNUAL OI	PERATING BUDGET IMPACT:					
				Personnel					
				Operations and Maintenance					
				Other Capital Outlay					
			\$ -	- Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget					
			\$ -	- Total Revenues					

PROJECT	NGD-11 System Expa	nsion										
DEPARTMENT	Natural Gas			FUNCTION	Natur	al Gas Di	stribution					
DESCRIPTION	Planned expansion of sy	stem.		ł								
STATUS	Researching	The	location fo	r this project ha	as not be	een selec	ted					
PROJE	PROJECT BUDGET					PI	ROJECTED F	OR FUT	URE YEA	RS		
			ROPOSED FY 2011	FY2012	F۱	( 2013	FY 2014	F	Y 2015	FY 2016		TOTAL
Labor x	4" pipe x 2.50/ft	\$ \$ \$	26,350 95,050 9,000								\$ \$ \$	26,350 95,050 9,000
TOTAL ALLOCAT	ION	\$	130,400	\$-	\$	-	\$-	\$	-	\$-	\$	130,400
SOURCES OF FUI Gas Sys	NDS stem Revenues	\$	130,400								\$	130,400
TOTAL FUNDS		\$	130,400	\$-	\$	-	\$-	\$	-	\$-	\$	130,400

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JUSTIFICATION	NGD-11	System Expansion								
	As part of our master plan and the goal of expanding our system into new areas each year, we are proposing (2) miles of new main this year. Reinvesting a portion of the system revenues back into the system is a way of insuring the continued growth and health of our system.									
				ATING BUDGET IMPACT:						
				Personnel						
				Operations and Maintenance Other Capital Outlay						
			\$ - \$ -	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget Total Revenues						

NGD-15	Gas System E	xpansion							
Natural Gas		FUNCTION	Natural Gas D	istribution					
Planned expansion of s	ystem.								
Researching									
T BUDGET			PROJECTED FOR FUTURE YEARS						
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL		
eet 4" pipe X 2.50/ft 9.00			\$ 95,040				\$ 26,350 \$ 95,040 \$ 8,000		
ON	\$ -	\$-	\$ 129,390	\$-	\$-	\$-	\$ 129,390		
			\$ 129,390				\$ 129,390		
	\$-	\$-	\$ 129,390	\$-	\$-	\$-	\$ 129,390		
	Natural Gas Planned expansion of s	Natural Gas         Planned expansion of system.         Researching         PROPOSED         PROPOSED         FY 2011         LOCATION         feet 4" pipe X 2.50/ft         9.00         ering X 08         ION         \$ -         NDS         erating Revenues	Natural Gas     FUNCTION       Planned expansion of system.     Researching       CT BUDGET     PROPOSED FY 2011       COCATION     FY 2012       IocATION     Iocanological State       ining X 08     \$ - \$ -       NDS     Iocanological State       erating Revenues     Iocanological State	Natural Gas     FUNCTION     Natural Gas D       Planned expansion of system.     Researching       T BUDGET     PROPOSED FY 2011     FY 2012     FY 2013       LOCATION ieet 4" pipe X 2.50/ft 9.00 bring X 08     \$ 26,350 \$ 95,040 \$ 95,040 \$ 3,000       ION     \$ -     \$ -     \$ 129,390       NDS erating Revenues     \$ 129,390	Natural Gas     FUNCTION     Natural Gas Distribution       Planned expansion of system.     Researching       T BUDGET     PROPOSED FY 2011     FY 2012     FY 2013     FY 2014       LOCATION     Image: Second S	Natural Gas     FUNCTION     Natural Gas Distribution       Planned expansion of system.     Researching       T BUDGET     PROPOSED FY 2011     FY 2012     FY 2013     FY 2014     FY 2015       LOCATION     Image: String S	Natural Gas     FUNCTION     Natural Gas Distribution       Planned expansion of system.     Researching       T BUDGET     PROPOSED FY 2011     FY 2012     FY 2013     FY 2014     FY 2015     FY 2016       LOCATION     Image: Second S		

JUSTIFICATION	NGD-15	Gas System Expansion							
	As part of our master plan and the goal of expanding our system into new areas each year, we are proposing a portion of system revenues back into the system is a way of ir continued growth and health of our system.								
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:					
				Personnel					
				Operations and Maintenance					
				Other Capital Outlay					
			\$-	Total Operating Expenses					
				Sources of Revenue to Cover Expenses					
			\$-	Total Revenues					

NGD-19	Heavy Duty Se	Heavy Duty Service Truck								
Natural Gas		FUNCTIO	FUNCTION New Service Truck							
New heavy duty servic	e truck with service	body.								
New										
CT BUDGET		PROJECTED FOR FUTURE YEARS								
		FY 201	2 FY 2013	FY 2014	FY 2015	FY 2016	-	TOTAL		
LOCATION I Chassis Body and Accessories							\$ \$	29,000 9,500		
ON	\$-	\$ 38,	500 \$	- \$	- \$ .	- \$ -	\$	38,500		
IDS erating Revenues		\$ 38,	500				\$	38,500		
	\$-	\$ 38,	500 \$	- \$	- \$	- \$ -	\$	38,500		
	Natural Gas New heavy duty service New CT BUDGET LOCATION Chassis Body and Accessories ON IDS	Natural Gas         New heavy duty service truck with service         New         CT BUDGET         PROPOSED         FY 2011         LOCATION         I Chassis         Body and Accessories         ON         \$         IDS         erating Revenues	Natural Gas       FUNCTION         New heavy duty service truck with service body.         New         CT BUDGET       PROPOSED         FY 2011       FY 201         LOCATION       \$ 29,         I Chassis       \$ 9,         Body and Accessories       \$ 9,         ON       \$ - \$ 38,         IDS       \$ 38,         perating Revenues       \$ 38,	Natural Gas     FUNCTION     New Service       New heavy duty service truck with service body.       New       CT BUDGET     PROPOSED FY 2011     FY 2012     FY 2013       LOCATION       Chassis       Body and Accessories       ON       \$ - \$ 38,500       IDS       erating Revenues	Natural Gas     FUNCTION     New Service Truck       New heavy duty service truck with service body.     New       New     PROPOSED FY 2011     PROJECTED F       CT BUDGET     PROPOSED FY 2011     FY 2012     FY 2013       LOCATION     Ichassis     \$ 29,000     \$ 9,500       Body and Accessories     \$ 38,500     \$ - \$       IDS     \$ 38,500     \$ - \$	Natural Gas     FUNCTION     New Service Truck       New heavy duty service truck with service body.     New       Strain St	Natural Gas     FUNCTION     New Service Truck       New heavy duty service truck with service body.       New       CT BUDGET     PROPOSED FY 2011     FY 2012     FY 2013     FY 2014     FY 2015     FY 2016       LOCATION       IChassis       Body and Accessories       S     38,500     \$     \$     \$     \$       ON     \$     \$     38,500     \$     \$     \$       IDS     srating Revenues     \$     38,500     \$     \$     \$     \$	Natural Gas     FUNCTION     New Service Truck       New heavy duty service truck with service body.       New       CT BUDGET     PROPOSED FY 2011     FY 2012     FY 2013     FY 2014     FY 2015     FY 2016     C       LOCATION     Ichassis     \$ 29,000     \$ 9,500     \$ \$ 38,500     \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		

JUSTIFICATION	NGD-19 This will be a routine	Heavy Duty Service Truck replacement of an existing truck.		
LOCATION MAP				RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$ -	Total Operating Expenses
				Sources of Revenue to Cover Expenses
			\$-	Total Revenues

	PRO	park. Thi	FUNCTION s is the new par			rom Wal-Mart						
ibution Center.	PRO		s is the new par		roperty across f	rom Wal-Mart						
		OPOSED										
		OPOSED										
101		OPOSED	PROJECT BUDGET PROJECTED FOR FUTURE YEARS									
		Y 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	Т	OTAL			
ION stalled X \$7.00/ft \$3.50/ft 80' X \$14.00/ft eering Design	\$ \$ \$ \$ \$	28,000 14,000 1,120 5,080						\$ \$ \$ \$	28,000 14,000 1,120 5,080			
	\$	48,200	\$-	\$-	\$-	\$-	\$-	\$	48,200			
Revenues	\$	48,200						\$	48,200			
	\$	48,200	\$-	\$-	\$-	\$-	\$-	\$	48,200			
2	evenues	evenues \$	evenues \$ 48,200	evenues \$ 48,200	evenues \$ 48,200	evenues \$ 48,200	evenues \$ 48,200	evenues \$ 48,200	evenues \$ 48,200			

JUSTIFICATION	NGD-21	NGD-21 New Industrial Park (Across from Wal-Mart Distribution Center)								
	To provide natural ga	as service to the industrial park.								
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:						
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
				Total Operating Expenses						
				Sources of Revenue to Cover Expenses						
				Total Revenues						

PROJECT	NGD-30	NGD-30         Ford F-650 with club cab, air compressor, generator and welder								
DEPARTMENT	Natural Gas		FUNCTION	Natural Gas D	istribution					
DESCRIPTION	This would be a Ford F air compressor, genera		with club cab,	18' walk-in tool b	ody,					
STATUS	New									
PROJE	CT BUDGET			PROJECTED FOR FUTURE YEARS						
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL		
EXPENDITURE AL	LOCATION									
One (1)	Unit Complete				\$ 70,000			\$ 70,000		
TOTAL ALLOCATI	ION	\$ -	\$-	\$-	\$-	\$-	\$-	\$-		
SOURCES OF FUN	NDS									
Gas Op	erating Revenues				\$ 70,000			\$ 70,000		
TOTAL FUNDS		\$ -	\$-	\$-	\$ 70,000	\$-	\$-	\$ 70,000		

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JUSTIFICATION	NGD-30 Crew Truck with Air Compressor, Generator and Welder								
	This would be a Ford F-650 or equivalent, with club cab, 18 feet walk-in tool body, air compressor, generator and welder.								
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:					
				Personnel					
				Operations and Maintenance					
				Other Capital Outlay					
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses					
				General Fund Operating Budget					
			\$-	Total Revenues					

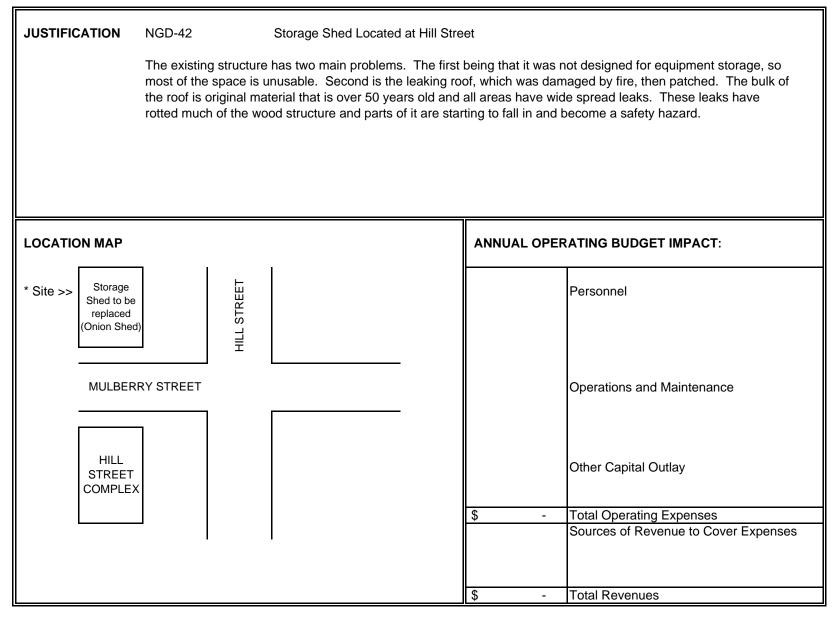
PROJECT	NGD-37	1/2-Ton Pickup	Truck						
DEPARTMENT	Natural Gas		FUNCTION	On/Off Service Truck					
DESCRIPTION	1/2-Ton Extra Cab True	ck for On/Off Serv	vice Truck						
STATUS	Replacement								
PROJECT	BUDGET			PF	ROJECTED FO	R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL	
EXPENDITURE ALL				\$ 17,000				\$ 17,000	
TOTAL ALLOCATIO	N	\$ -	\$-	\$ 17,000	\$-	\$ -	\$ -	\$ 17,000	
SOURCES OF FUND Gas Oper	<b>'S</b> ating Revenues			\$ 17,000				\$ 17,000	
TOTAL FUNDS		\$-	\$-	\$ 17,000	\$-	\$-	\$-	\$ 17,000	

JUSTIFICATION	NGD-37	1/2-Ton Pickup Truck		
	This is a routine repl	acement of an existing unit.		
LOCATION MAP			ANNUAL OPER	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$ -	Total Operating Expenses
				Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$-	Total Revenues

PROJECT	NGD-38	F-450 Service	Truck					
DEPARTMENT	Natural Gas		FUNCTION	Natural Gas Di	stribution			
DESCRIPTION	F-450 Truck with To	ol Body						
STATUS	Replacement							
PROJE	CT BUDGET			PI	ROJECTED FOR	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL Cab & C Tool Bo	Chassis				\$ 30,000 \$ 8,500			\$ 30,000 \$ 8,500
TOTAL ALLOCAT		\$-	\$ -	\$ -	\$ 38,500	\$ -	\$ -	\$ 38,500
SOURCES OF FUI Gas Op	NDS Perating Revenues				\$ 38,500			\$ 38,500
TOTAL FUNDS		\$ -	\$ -	\$-	\$ 38,500	\$-	\$-	\$ 38,500

JUSTIFICATION	NGD-38	F-450 Service Truck		
	This is a routine repla	acement of an existing unit.		
LOCATION MAP				ATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			<b>^</b>	
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$-	Total Revenues

PROJECT NGD-42	Storage Shed I	Storage Shed Located at Hill Street								
DEPARTMENT Natural Gas	Natural Gas		FUNCTION Natural Gas Distribution							
<b>DESCRIPTION</b> 400' X 30' Equipmer	400' X 30' Equipment Shelter Located at Hill Street									
STATUS										
PROJECT BUDGET			PI	ROJECTED FO	R FUTURE YEA	ARS				
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL			
EXPENDITURE ALLOCATION 400' X 30' Metal Building Demolition		\$ 70,000 \$ 10,000					\$ 70,000 \$ 10,000			
TOTAL ALLOCATION	\$ -	\$ 80,000	\$ -	\$-	\$-	\$-	\$ 80,000			
SOURCES OF FUNDS Gas Operating Revenues		\$ 80,000					\$ 80,000			
TOTAL FUNDS	\$ -	\$ 80,000	\$-	\$-	\$-	\$-	\$ 80,000			



PROJECT	NGD-44	System Expans	sion					
DEPARTMENT	Natural Gas		FUNCTION	Natural Gas Dis	stribution			
DESCRIPTION	Six-inch gas main to serve intersection of Hwy 301 South and I-16 interchange.							
STATUS	Planning							
PROJE	CT BUDGET			PI		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
6 valves 2,000' B	-6" Pipe installed @\$16 a ft. s installed Boring @ \$20 a ft. or Station ering aneous	\$ -	\$ -	\$ -	\$ -	\$ 240,000 \$ 7,500 \$ 40,000 \$ 20,000 \$ 24,000 \$ 7,000 \$ 338,500	\$ -	\$ 240,000 \$ 7,500 \$ 40,000 \$ 20,000 \$ 24,000 \$ 7,000 \$ 338,500
SOURCES OF FUN		<u></u> Ф -	φ <u>-</u>	Ф -	\$ <u>-</u>	\$ 338,500	<u> </u>	\$ 338,500
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$ 338,500	\$-	\$ 338,500

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JUSTIFICATION	NGD-44	System Expansion								
	This is the gas main	This is the gas main needed to serve the intersection of 301 South and Interstate 16.								
LOCATION MAP			ANNUAL OPERATING BUDGET IMPACT:							
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			•							
			\$-	Total Operating Expenses						
				Sources of Revenue to Cover Expenses General Fund Operating Budget						
				Ceneral i und Operating Budget						
			<u></u>							
			\$-	Total Revenues						

PROJECT	NGD-45	System Expans	sion					
DEPARTMENT	Natural Gas		FUNCTION	Natural Gas Dis	stribution			
DESCRIPTION	As part of our goal to expand into unserved areas, we are proposing to install two miles of 4" gas main . Reinvesting a portion of the system revenues back into the system is a way of insuring the continued growth and health of our system.							
STATUS								
PROJECT BUDGET				PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL	OCATION			\$ 130,000				\$ 130,000
TOTAL ALLOCATIC	N	\$-	\$-	\$ 130,000	\$-	\$-	\$-	\$ 130,000
SOURCES OF FUNI Gas Syst	<b>DS</b> em Revenues			\$ 130,000				\$ 130,000
TOTAL FUNDS		\$-	\$-	\$ 130,000	\$-	\$-	\$-	\$ 130,000

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JUSTIFICATION	NGD-45	System Expansion								
	As part of our goal to Reinvesting a portion and health of our sys	expand into unserved areas, we are proposing to install two miles of 4" gas main this year. In of the system revenues back into the system is a way of insuring the continued growth stem.								
LOCATION MAP				ATING BUDGET IMPACT:						
				Personnel						
				Operations and Maintenance Other Capital Outlay						
			\$ - \$ -	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget Total Revenues						

PROJECT	NGD-46	Vacuum Excav	rator							
DEPARTMENT	Natural Gas		FUNCTION	Natur	al Gas Dis	stribution				
DESCRIPTION			1							
STATUS										
PROJEC	CT BUDGET				PF		R FUTURE YEA	RS	_	
		PROPOSED FY 2011	FY 2012	F	Y 2013	FY 2014	FY 2015	FY 2016	1	FOTAL
EXPENDITURE AL	LOCATION									
1 - 500 (	Gallon Vacuum Excavator			\$	42,000				\$	42,000
TOTAL ALLOCATI	ON	\$-	\$-	\$	42,000	\$-	\$-	\$-	\$	42,000
SOURCES OF FUN	IDS									
Gas Sys	tem Revenues			\$	42,000				\$	42,000
TOTAL FUNDS		\$ -	\$-	\$	42,000	\$-	\$-	\$-	\$	42,000

JUSTIFICATION	NGD-46	Vacuum Excavator								
		eplacement of an existing 1999 mod nd utilities before excavation or drilli ocess.								
			ANNUAL OPER	ATING BUDGET IMPACT:						
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	NGD-47	Dump Truck						
DEPARTMENT	Natural Gas		FUNCTION	Natural Gas Di	stribution			
DESCRIPTION	Single axle dump tru	uck						
STATUS	Scheduled to be ree	evaluated year to year.						
PROJE	CT BUDGET			P	ROJECTED FOI	R FUTURE YEA	ARS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL One (1)	LOCATION Dump Truck				\$ 49,000			\$ 49,000
TOTAL ALLOCATI	ON	\$-	\$-	\$-	\$ 49,000	\$-	\$-	\$ 49,000
SOURCES OF FUN Gas Sys	NDS stem Revenues				\$ 49,000			\$ 49,000
TOTAL FUNDS		\$ -	\$-	\$-	\$ 49,000	\$-	\$-	\$ 49,000

	ment of an existing 1994 GMC dur ave mechanical problems with this		
LOCATION MAP		ANNUAL OPER	ATING BUDGET IMPACT:
			Personnel
			Operations and Maintenance
			Other Capital Outlay
		\$ - \$ -	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget Total Revenues

PROJECT	NGD-48	Heavy Duty Tre	encher					
DEPARTMENT	Natural Gas		FUNCTION	Natural Gas Di	stribution			
DESCRIPTION	Heavy duty trencher 8	30 HP or greater	<u></u>					
STATUS								
PROJE	CT BUDGET			P	ROJECTED FO	R FUTURE YE	ARS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL	LOCATION er (80HP)						\$ 115,000	\$ 115,000
TOTAL ALLOCAT	ION	\$ -	\$-	\$-	\$-	\$-	\$ 115,000	\$ 115,000
SOURCES OF FUI Gas Sys	NDS stem Revenues						\$ 115,000	\$ 115,000
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$-	\$ 115,000	\$ 115,000

F

JUSTIFICATION	NGD-48	Heavy Duty Trencher							
				ncher that we purchased used					
			ANNUAL OPER	ATING BUDGET IMPACT:					
		ANNUAL OPERATING BUDGET IMPACT:   ANNUAL OPERATING BUDGET IMPACT:   Personnel  Operations and Maintenance  Other Capital Outlay							
				Operations and Maintenance					
				Other Capital Outlay					
			\$-	Total Operating Expenses					
				Sources of Revenue to Cover Expenses General Fund Operating Budget					
			\$-	Total Revenues					

NGD-50	Mett	ter Widenin	g South Lewis	Street					
Natural Gas			FUNCTION	Natural Gas D	stribution				
Relocation of approxir	nately 4,0	00 feet, 4-i	L nch gas main a	long South Lewi	s Street in Mette	er, Georgia			
CT BUDGET				P	ROJECTED FO	R FUTURE YE	ARS		
			FY2012	FY 2013	FY 2014	FY 2015	FY 2016	т	OTAL
	/ft \$	80,000						\$	80,000
ON	\$	80,000	\$-	\$-	\$-	\$-	\$-	\$	80,000
	\$	80,000						\$	80,000
	\$	80,000	\$-	\$-	\$-	\$-	\$-	\$	80,000
	Natural Gas Relocation of approxir CT BUDGET	Natural Gas         Relocation of approximately 4,0         CT BUDGET       PR         LOCATION       PR         Iain Relocation @ \$20.00/ft       \$         ON       \$         IDS       \$         stem Revenues       \$	Natural Gas         Relocation of approximately 4,000 feet, 4-i         CT BUDGET       PROPOSED         LOCATION         lain Relocation @ \$20.00/ft         Stem Revenues         \$ 80,000         \$ 80,000         \$ 80,000	Natural Gas       FUNCTION         Relocation of approximately 4,000 feet, 4-inch gas main a         CT BUDGET       PROPOSED         PY2012         LOCATION         tain Relocation @ \$20.00/ft         \$ 80,000         ON         \$ 80,000         \$ 80,000         \$ 80,000         \$ 80,000	Natural Gas     FUNCTION     Natural Gas Di       Relocation of approximately 4,000 feet, 4-inch gas main along South Lewi       CT BUDGET     PROPOSED FY 2011     P       LOCATION     80,000     FY 2013       Iain Relocation @ \$20.00/ft     80,000     -       ON     \$ 80,000     -       IDS     \$ 80,000	Natural Gas       FUNCTION       Natural Gas Distribution         Relocation of approximately 4,000 feet, 4-inch gas main along South Lewis Street in Metter         CT BUDGET       PROPOSED       FY 2012       FY 2013       FY 2014         LOCATION       \$ 80,000       \$ - \$ - \$ - \$       -         Iain Relocation @ \$20.00/ft       \$ 80,000       \$ - \$ - \$ - \$       -         IDS       \$ 80,000       \$ - \$ - \$ - \$       -	Natural Gas       FUNCTION       Natural Gas Distribution         Relocation of approximately 4,000 feet, 4-inch gas main along South Lewis Street in Metter, Georgia         CT BUDGET       PROPOSED FY 2011       PROJECTED FOR FUTURE YE/         LOCATION       \$ 80,000       FY 2013       FY 2014       FY 2015         Iona       \$ 80,000       \$ - \$ - \$ - \$ - \$       \$ -         ON       \$ 80,000       \$ - \$ - \$ - \$ - \$       -         IDS       \$ 80,000       \$ 80,000       \$ - \$ - \$ - \$	Natural Gas       FUNCTION       Natural Gas Distribution         Relocation of approximately 4,000 feet, 4-inch gas main along South Lewis Street in Metter, Georgia         CT BUDGET       PROPOSED FY 2011       PROPOSED FY 2012       PROJECTED FOR FUTURE YEARS         LOCATION       80,000       FY 2013       FY 2014       FY 2015       FY 2016         Iain Relocation @ \$20.00/ft       \$ 80,000       \$ - \$ - \$ - \$ - \$ - \$       -         ON       \$ 80,000       \$ - \$ - \$ - \$ - \$ - \$       -         IbS       \$ 80,000       \$ - \$ - \$ - \$ - \$ - \$       -         Istem Revenues       \$ 80,000       \$ - \$ - \$ - \$ - \$ - \$ - \$       -	Natural Gas       FUNCTION       Natural Gas Distribution         Relocation of approximately 4,000 feet, 4-inch gas main along South Lewis Street in Metter, Georgia         CT BUDGET       PROPOSED FY 2011       PROJECTED FOR FUTURE YEARS         LOCATION       80,000       FY 2013       FY 2014       FY 2015       FY 2016       T         LOCATION       \$ 80,000       \$ - \$ - \$ - \$ - \$       \$ - \$       \$ - \$ - \$       \$ \$         ON       \$ 80,000       \$ - \$ - \$ - \$ - \$ - \$       \$ \$ \$       \$ \$ \$       \$ \$ \$       \$ \$         IDS       \$ \$ \$0,000       \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

		CITY OF STATESBORO,										
JUSTIFICATION	NGD-50	Metter Widening South Lewis Stre	eet									
	The DOT is wide gas main.	ning South Lewis Street and installing n	ew drainage struc	ture that will require relocating the								
LOCATION MAP												
	Personnel											
				Operations and Maintenance								
				Other Capital Outlay								
			\$ -	Total Operating Expenses								
			<u> </u>	Sources of Revenue to Cover Expenses General Fund Operating Budget								
			\$-	Total Revenues								

NGD-51	Gas System E	kpansion					
Natural Gas		FUNCTION	Natural Gas Di	stribution			
Planned expansion o	f system.	Į					
CT BUDGET			Р	ROJECTED FO	R FUTURE YE	ARS	
	PROPOSED FY 2011	FY2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
4" pipe @ \$2.50/ft 9 \$9.00/ft							\$ 26,350 \$ 95,040 \$ 8,000
ON	\$-	\$-	\$-	\$-	\$-	\$ 129,390	\$ 129,390
						\$ 129,390	\$ 129,390
	\$ -	\$-	\$-	\$-	\$-	\$ 129,390	\$ 129,390
	Natural Gas	Natural Gas         Planned expansion of system.         CT BUDGET       PROPOSED FY 2011         LOCATION         4" pipe @ \$2.50/ft         99.00/ft         wring @ \$.08/ft         ON         \$         IDS         stem Revenues	Natural Gas     FUNCTION       Planned expansion of system.     PROPOSED       CT BUDGET     PROPOSED       FY 2011     FY2012       LOCATION     FY2011       4" pipe @ \$2.50/ft     \$9.00/ft       2 \$9.00/ft     \$       ring @ \$.08/ft     \$       ON     \$       \$     \$       IDS     \$       stem Revenues     \$	Natural Gas     FUNCTION     Natural Gas Di       Planned expansion of system.     PROPOSED     P       CT BUDGET     PROPOSED     FY 2011     FY 2012     FY 2013       LOCATION     4" pipe @ \$2.50/ft     FY 2011     FY 2012     FY 2013       LOCATION     4" pipe @ \$2.50/ft     South and the second sec	Natural Gas     FUNCTION     Natural Gas Distribution       Planned expansion of system.     PROJECTED FO       CT BUDGET     PROPOSED FY 2011     FY 2012     FY 2013     FY 2014       LOCATION     Image: Second	Natural Gas       FUNCTION       Natural Gas Distribution         Planned expansion of system.       PROJECTED FOR FUTURE YEA         CT BUDGET       PROPOSED FY 2011       FY 2013       FY 2014       FY 2015         LOCATION 4" pipe @ \$2.50/ft 9 \$9.00/ft rring @ \$.08/ft       S       \$       \$       \$         ON       \$       \$       \$       \$       \$       \$         IDS       item Revenues       I       I       I       I       I       I	Natural Gas     FUNCTION     Natural Gas Distribution       Planned expansion of system.     PROPOSED     PROJECTED FOR FUTURE YEARS       CT BUDGET     PROPOSED     FY2012     FY 2013     FY 2014     FY 2015     FY 2016       LOCATION     4" pipe @ \$2.50/ft     \$ 26,350     \$ 95,040     \$ 95,040     \$ 95,040     \$ 95,040       V sp.00/ft rring @ \$.08/ft     \$ -     \$ -     \$ -     \$ -     \$ -     \$ 129,390       IDS     item Revenues     I

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JUSTIFICATION	NGD-51	Gas System Expansion										
		utine expansion of system into unse we ensure the continued growth an		investing a portion of system revenues ogram.								
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:								
			ANNUAL OPERATING BUDGET IMPACT:         Personnel         Operations and Maintenance         Other Capital Outlay									
				Operations and Maintenance								
				Other Capital Outlay								
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget								
			\$-	Total Revenues								

PROJECT	NGD-52	1/2 Ton Pickup	Truck					
DEPARTMENT	Natural Gas		FUNCTION	Natural Gas Di	stribution			
DESCRIPTION	1/2 Ton Pickup Truck		Į					
STATUS								
PROJE	CT BUDGET			PI	ROJECTED FO	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
<b>EXPENDITURE AL</b> 1/2 Ton	LOCATION Pickup Truck					\$ 17,000		\$ 17,000
TOTAL ALLOCATI	ON	\$-	\$-	\$ -	\$ -	\$ 17,000	\$ -	\$ 17,000
	IDS stem Revenues					\$ 17,000		\$ 17,000
TOTAL FUNDS		\$-	\$-	\$ -	\$-	\$ 17,000	\$-	\$ 17,000

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JUSTIFICATION	NGD-52	1/2 Ton Pickup Truck		
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

#### SUMMARY OF PROJECTS BY FISCAL YEAR: SOLID WASTE COLLECTION FUND

Project															
Number	Project	F	FY 2011	F	FY 2012		FY 2013		FY 2014		FY 2015	F	FY 2016		TOTALS
PW-SWC-1	Knuckleboom Loader Replacement	\$	115,000			\$	115,000			\$	115,000			\$	345,000
PW-SWC-4	Front Loading Commercial Dumpsters	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$	180,000
PW-SWC-5	150 Additional Polycarts	\$	9,750	\$	9,750	\$	9,750	\$	9,750	\$	9,750	\$	9,750	\$	58,500
PW-SWC-8	Residential Garbage Trucks	\$	250,000			\$	250,000	\$	60,000	\$	60,000			\$	620,000
PW-SWC-9	Commercial Garbage Trucks	\$	220,000	\$	220,000			\$	220,000	\$	220,000			\$	880,000
PW-SWC-10	Pickup Truck for Supervisor							\$	20,000					\$	20,000
PW-SWC-14	Vehicle GPS Tracking System	\$	13,000											\$	13,000
	Proposed Uses of Cash	\$	637,750	\$	259,750	\$	404,750	\$	339,750	\$	434,750	\$	39,750	\$	2,116,500
	Existing Uses of Cash	•		•		•		•		•		-		•	
	Transfer to General Fund	\$	543,000	\$	543,000	\$	543,000	\$	543,000	\$	543,000	\$	543,000	\$	3,258,000
	Transfer to General Fund for Lease														
	Payments	\$	47,567	\$	47,567	\$	40,567	\$	40,567	\$	-			\$	176,268
	Total Uses of Cash	\$ <sup>^</sup>	1,228,317	\$	850,317	\$	988,317	\$	923,317	\$	977,750	\$	582,750	\$	5,550,768
	Sources of Cash														
	Operating Income	\$	690,579	\$	690,579	\$	690,579	\$	690,579	\$	690,579	\$	690,579	\$	4,143,474
	Non-operating Income	\$	500	э \$	500	φ \$	500	φ \$	500	\$	500	φ \$	500	э \$	3,000
	Transfer from 2007 SPLOST	φ Φ	300,000	÷	500	φ \$	300,000	ψ	500	ψ	500	ψ	500	96	600,000
	Depreciation	φ \$	181,755	\$	181,755	φ \$	181,755	\$	181,755	\$	181,755	\$	181,755	э \$	1,090,530
	Depreciation	ψ	101,735	φ	101,755	Ψ	101,755	Ψ	101,755	Ψ	101,755	ψ	101,755	φ	1,030,330
	Total Sources of Cash	\$ ^	1,172,834	\$	872,834	\$	1,172,834	\$	872,834	\$	872,834	\$	872,834	\$	5,837,004
	Increase (decrease) in Cash	\$	(55,483)	\$	22,517	\$	184,517	\$	(50,483)	\$	(104,916)	\$	290,084	\$	286,236



PROJECT	PWD-SWC-1	Knud	ckleboom L	oader with boo	dy								
DEPARTMENT	Solid Waste Collection			FUNCTION	Yaı	d Waste Co	llection						
DESCRIPTION	Truck. Loader, Body is one Combine PWD-SWC 1 PWD-SWC 16 inte			<u>.</u>									
STATUS	Replacement												
PROJE	CT BUDGET					PF	ROJEC	TED FOR	R FU	TURE YEA	RS		
		OPOSED Y 2011	FY 2012		FY 2013	FY	2014	F	Y 2015	FY 2016		TOTAL	
EXPENDITURE AL Knuckle	LOCATION	\$	125,000		\$	125,000			\$	125,000		\$	375,000
TOTAL ALLOCATI	ON	\$	125,000	\$ -	\$	125,000	\$	-	\$	125,000	\$-	\$	375,000
Combine 2007 SF	ce - operating budget e PWD-SWC 1 40,000 PWD-SWC-16 70,000 INTO ONE UNIT	\$ \$ \$	5,000 40,000 80,000		\$ \$ \$	5,000 40,000 80,000			\$ \$ \$	5,000 40,000 80,000		\$ \$ \$	15,000 120,000 240,000
TOTAL FUNDS		\$	125,000	\$-	\$	125,000	\$	-	\$	125,000	\$-	\$	375,000

JUSTIFICATION		Knuckleboom Loader with body d trailer using now to get in and out s for the Volvo Trucks we have now. n and outdated.		
LOCATION MAP	Public Works Facility	/ City Wide	ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
			Ψ	Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-SWC-4	Fron	t Loading (	Comm	nercial Dum	npste	rs							
DEPARTMENT	Solid Waste Collection			FUN	CTION	Corr	mercial Co	llect	tion					
DESCRIPTION	Front Loading Dumpsters													
STATUS	Replacement schedule / g	growth												
PROJEC	T BUDGET						PF	SOJ	ECTED FOR	R FU	TURE YEA	RS		
			OPOSED Y 2011	F	Y 2012	F	Y 2013		FY 2014	F	FY 2015	I	FY 2016	TOTAL
EXPENDITURE ALL	<b>.OCATION</b> cial Dumpsters	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$ 180,000
TOTAL ALLOCATIO	DN	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$ 180,000
SOURCES OF FUN	<b>DS</b> g Revenues	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$ 180,000
TOTAL FUNDS		\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$	30,000	\$ 180,000

To th ur 2 4 6	o keep up with growt	Commercial Dumpster Replacement h and replace dumpsters that no lo sizes. Steel has also gone up We s when we got them.	nger repairable.	he orginal
LOCATION MAP C	City Wide Private Busi	nesses	ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
			φ <u>-</u>	Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-SWC-5	Polyc	arts												
DEPARTMENT	Solid Waste Collection			FUNC	TION	Resi	dential Coll	lecti	on						
DESCRIPTION	150 +/- Polycarts														
STATUS	Replacement / Growth														
PROJE	CT BUDGET		PROJECTED FOR FUTURE YEARS												
			POSED 2011	F١	2012	F	Y 2013		FY 2014	F	FY 2015	F	FY 2016	-	TOTAL
EXPENDITURE AL 150 Poly \$65.00 p	/carts each year		9,750	\$	9,750	\$	9,750	\$	9,750	\$	9,750	\$	9,750	\$	58,500
TOTAL ALLOCATI	ON	\$	9,750	\$	9,750	\$	9,750	\$	9,750	\$	9,750	\$	9,750	\$	58,500
SOURCES OF FUN Operatir	IDS ng Revenues	\$	9,750	\$	9,750			\$	9,750		9,750	\$	9,750		58,500
TOTAL FUNDS		\$	9,750	\$	9,750	\$	9,750	\$	9,750	\$	9,750	\$	9,750	\$	58,500

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JUSTIFICATION	PWD-SWC-5	Polycarts		
	Also we are starting to	he City requires that we add 30 +/- o replace some carts that have bee e gone up because they are a petro ars.	n in use for 13 yea	rs
LOCATION MAP	The entire city resider commercial	ntial and light	ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
			\$-	Operations and Maintenance Other Capital Outlay <u>Total Operating Expenses</u> Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-SWC-8	Automated Res	sident	ial Garbage	e Tru	ıck							
DEPARTMENT	Solid Waste Collection		FUN	CTION	Res	idential Col	lecti	on					
DESCRIPTION	Replacement of automated	d residential gart	bage t	trucks									
STATUS	Replacement												
PROJE	CT BUDGET					PR	SOJ		r FU	TURE YEA	RS		
		PROPOSED FY 2011	F	Y 2012	F	FY 2013		FY 2014		FY 2015		FY 2016	TOTAL
<b>EXPENDITURE AL</b> 4 @ 250	LOCATION 0,000 each		\$	250,000	\$	250,000	\$	250,000	\$	250,000			\$ 1,000,000
	ON	\$-	\$	250,000	\$	250,000	\$	250,000	\$	250,000	\$	-	\$ 1,000,000
SOURCES OF FUN Differend 2007 SP	ce in operating revenues		\$	60,000 190,000	\$\$	60,000 190,000	\$ \$	60,000 190,000	\$	60,000 190,000			\$ 240,000 760,000
TOTAL FUNDS		\$-	\$	250,000	\$	250,000	\$	250,000	\$	250,000	\$	-	\$ 1,000,000

JUSTIFICATION	PWD-SWC-8	Automated Residential Garbage	Trucks	
		ntial garbage truck on a replacemer lot of wear and tear and need to be		netal fatique.
	#767 - Pack cycle as c The body and arm hav	of 1-9-07 /e had extensive repairs.		
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$ -	Total Revenues

PROJECT	PWD-SWC-9	Commercial Ga	arbag	e Trucks								
DEPARTMENT	Solid Waste Collection		FUN	CTION	Con	nmercial Co	llec	tion				
DESCRIPTION	Front Loading Commercial	Garbage Truck	s									
STATUS	Replacement											
PROJE	CT BUDGET					PF	soj	ECTED FOR	R FU	TURE YEA	RS	
		PROPOSED FY 2011	F	Y 2012	I	FY 2013		FY 2014		FY 2015	FY 2016	TOTAL
EXPENDITURE AL 4 -Com	<b>LOCATION</b> mercial Solid Waste Trucks		\$	220,000	\$	220,000	\$	220,000	\$	220,000		\$ 880,000
TOTAL ALLOCAT	ION	\$-	\$	220,000	\$	220,000	\$	220,000	\$	220,000	\$-	\$ 880,000
SOURCES OF FUN	NDS ng Revenues		\$	220,000	\$	220,000	\$	220,000	\$	220,000		\$ 880,000
TOTAL FUNDS		\$-	\$	220,000	\$	220,000	\$	220,000	\$	220,000	\$-	\$ 880,000
				, -			Ċ	,		,		- 1

JUSTIFICATION	Current two trucks a	Commercial Garbage Trucks ued growth demands re now running 55-60 hours per wee s per work expectancy	k,	
			ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$ -	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PWD-SWC-10	Pickup						
Solid Waste Collection		FUNCTION	Sanitation Pick	up for Superviso	rs		
Supervisor		<u>I</u>					
Replacement							
CT BUDGET			PI		R FUTURE YEA	RS	
	PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
				\$ 20,000			\$ 20,000
ON	\$-	\$-	\$-	\$ 20,000	\$-	\$-	\$ 20,000
				\$ 20,000			\$ 20,000
	\$-	\$-	\$-	\$ 20,000	\$-	\$-	\$ 20,000
	Solid Waste Collection Supervisor	Solid Waste Collection         Supervisor         Replacement         CT BUDGET         PROPOSED FY 2011         LOCATION up @ 20,000         ON         S         IDS ug Revenues	Solid Waste Collection       FUNCTION         Supervisor       Replacement         CT BUDGET       PROPOSED FY 2011       FY 2012         LOCATION       Image: Second sec	Solid Waste Collection       FUNCTION       Sanitation Pick         Supervisor       Replacement       PROPOSED       PF         CT BUDGET       PROPOSED       FY 2012       FY 2013         LOCATION       Image: Second	Solid Waste Collection       FUNCTION       Sanitation Pickup for Supervisor         Supervisor       Replacement       PROPOSED       PROJECTED FOF         TBUDGET       PROPOSED       FY 2012       FY 2013       FY 2014         LOCATION       Image: Solid Waste Collection       Image: Solid Waste Collection       Image: Solid Waste Collection       Image: Solid Waste Collection         Ip @ 20,000       Image: Solid Waste Collection       Image: Solid Waste Collection       Image: Solid Waste Collection       Image: Solid Waste Collection         Ip @ 20,000       Image: Solid Waste Collection         Image: Solid Waste Collection       Image: Solid Waste Collection       Image: Solid Waste Collection       Image: Solid Waste Collection       Image: Solid Waste Collection         Image: Solid Waste Collection       Image: Solid Waste Collection       Image: Solid Waste Collection       Image: Solid Waste Collection       Image: Solid Waste Collection         Image: Solid Waste Collection       Image: Solid Waste Collection       Image: Solid Waste Collection       Image: Solid Waste Collection       Image: Solid Waste Collection         Image: Solid Waste Collection       Image: Solid Waste Collection       Image: Solid Waste Collection       Image: Solid Waste Collection	Solid Waste Collection       FUNCTION       Sanitation Pickup for Supervisors         Supervisor       Supervisor         Replacement       PROPOSED       PROJECTED FOR FUTURE YEA         DIACATION       PY 2011       FY 2012       FY 2013       FY 2014       FY 2015         LOCATION       Image: Supervisor       Image: Supervisor       Image: Supervisor       Image: Supervisor       Image: Supervisor         Image: Supervisor       Image: Supervisor       Image: Supervisor       Image: Supervisor       Image: Supervisor       Image: Supervisor         Image: Supervisor <t< td=""><td>Solid Waste Collection       FUNCTION       Sanitation Pickup for Supervisors         Supervisor       Replacement       PROPOSED FY 2011       PROPOSED FY 2013       FY 2014       FY 2015       FY 2016         LOCATION       Ip @ 20,000       \$       \$       20,000       \$       \$       5         ON       \$       \$       \$       \$       \$       20,000       \$       \$       5</td></t<>	Solid Waste Collection       FUNCTION       Sanitation Pickup for Supervisors         Supervisor       Replacement       PROPOSED FY 2011       PROPOSED FY 2013       FY 2014       FY 2015       FY 2016         LOCATION       Ip @ 20,000       \$       \$       20,000       \$       \$       5         ON       \$       \$       \$       \$       \$       20,000       \$       \$       5

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JUSTIFICATION	PWD-SWC-10	Pickup		
	Replace 2004 F-150	at this time it would have over 100,0	000 city miles on it.	
	Public Works Sanitat	ion Div.	ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
			- <b>T</b>	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-SWC-14	Activity Record	der						
DEPARTMENT	Solid Waste Collection		FUNCTIO	N	Monitor Fleet D	aily Activities / F	Provide real time	e data	
DESCRIPTION	Vehicle GPS Data and Trac	cking System							
STATUS	Bid Preparation								
PROJECT BUDGET					PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 201	2	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL	LOCATION Recorder		\$ 13,	000					\$ 13,000
TOTAL ALLOCATI	ION	\$-	\$13,	000	\$-	\$-	\$-	\$-	\$ 13,000
SOURCES OF FUN Solid Wa	NDS aste Revenues		\$ 13,	000					\$ 13,000
TOTAL FUNDS		\$-	\$13,	000	\$-	\$-	\$-	\$-	\$ 13,000

JUSTIFICATION		Activity Recorder nd vehicle route, stops & speed to ted to multing personel to further in		
LOCATION MAP	Public Works Sanitat	ion vehicles, street sweeper, etc	ANNUAL OPE	RATING BUDGET IMPACT:
				Operations and Maintenance Other Capital Outlay
			\$ - \$ -	Total Operating Expenses         Sources of Revenue to Cover Expenses         General Fund Operating Budget         Total Revenues

#### SUMMARY OF PROJECTS BY FISCAL YEAR: SOLID WASTE DISPOSAL FUND

Project													
Number	Project		FY 2011		FY 2012	FY 2013		FY 2014		FY 2015		FY 2016	TOTALS
PW(SWD)-3	Replacement of Longhaul Trailers	\$	210,000	\$	210,000	\$ 210,000	\$	210,000	\$	210,000	\$	210,000	\$ 1,260,000
PW(SWD)-7	Bulldozer replacement		.,	•	-,	-,	\$	150,000	T	-,	T	-,	\$ 150,000
PW(SWD)-11	Solid Waste Loader	\$	225,000			\$ 225,000	· ·	,	\$	225,000			\$ 675,000
PW(SWD)-13	Farm Tractor for mowing	1								,	\$	50,000	50,000
	Batwing mower replacement								\$	15,000		,	\$ 15,000
PW(SWD)-15	Industrial Riding Mower								\$	10,000			\$ 10,000
	Pickup truck Replacement			\$	20,000								\$ 20,000
	Inert Landfill Expansion	\$	175,000			\$ 100,000							\$ 275,000
PW(SWD)-22	Expansion and Renovation of the	]		\$	550,000	\$ 550,000							\$ 1,100,000
	Transfer Station												\$ -
PW(SWD)-28	Slab for Metal Collection	\$	30,000										\$ 30,000
PW(SWD)-29	Wash Rack	\$	85,000										\$ 85,000
	Proposed Uses of Cash	\$	725,000	\$	780,000	\$ 1,085,000	\$	360,000	\$	460,000	\$	260,000	\$ 3,670,000
						· · ·							
	Existing Uses of Cash												
	Accrued Closure/Post Closure	\$	166,000	\$	166,000	\$ 166,000	\$	166,000	\$	166,000	\$	166,000	\$ 996,000
	Transfer to General Fund	\$	160,000	\$	160,000	\$ 160,000	\$	160,000	\$	160,000	\$	160,000	\$ 960,000
	Transfer to General Fund for Lease					· · ·							\$ -
	Payments	\$	25,918	\$	25,918	\$ 25,918	\$	25,918					\$ 103,672
	Total Uses of Cash	\$	1,076,918	\$	1,131,918	\$ 1,436,918	\$	711,918	\$	786,000	\$	586,000	\$ 5,729,672
	Sources of Cash												
	Operating Income (Loss)	\$	(1,047,324)	\$	(1,047,324)	\$ (1,047,324)	\$	(1,047,324)	\$	(1,047,324)	\$	(1,047,324)	\$ (6,283,944)
	Non-operating Income												\$ -
	Interest Income	\$	-	\$	-	\$ -	\$	-	\$	-	\$	-	\$ -
	Transfer In from 2007 SPLOST	\$	1,166,000	\$	1,166,000	\$ 1,166,000	\$	488,777	\$	-	\$	-	\$ 3,986,777
	Transfer In from 2013 SPLOST						\$	972,222	\$	1,666,666	\$	1,666,666	\$ 4,305,554
	Depreciation	\$	235,791	\$	235,791	\$ 235,791	\$	235,791	\$	235,791	\$	235,791	\$ 1,414,746
	Loan	\$	175,000	\$	550,000	650,000	\$	-	\$	-	\$	-	\$ 1,375,000
	GMA Equipment Lease Proceeds	\$	,	\$	210,000	\$ -	\$	-	\$	-	\$	-	\$ 420,000
	Transfer in from 2007 SPLOST	\$	225,000	\$	-	\$ 435,000	\$	-	\$	-	\$	-	\$ 660,000
	Restricted Cash for Capital Outlay												\$ -
	Total Sources of Cash	\$	964,467	\$	1,114,467	\$ 1,439,467	\$	649,466	\$	855,133	\$	855,133	\$ 5,878,133
	Increase (decrease) in Cash	\$	(112,451)	\$	(17,451)	\$ 2,549	\$	(62,452)	\$	69,133	\$	269,133	\$ 148,461



PROJECT	PWD-SWD-3	Tran	sfer Trailer	S											
DEPARTMENT	Solid Waste Disposal			FUN		Tra	nsfer Solid V	Nas	te to Wayne	Cou	inty				
	-										, ,				
DESCRIPTION	48 ft long aluminum trailer														
STATUS	Replacement with trade in														
PROJECT		PROJECTED FOR FUTURE YEARS													
			OPOSED Y 2011		FY 2012		FY 2013		FY 2014		FY 2015		FY 2016		TOTAL
EXPENDITURE ALLO															
Transfer T	railers	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	1,260,000
TOTAL ALLOCATIO	N	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	1,260,000
SOURCES OF FUND	S														
Operating	Revenues	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	1,260,000
		_	040.000	•	040.000	•	040.000	•	040.000	•	010.000	•	040.000		4 000 000
TOTAL FUNDS		\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	210,000	\$	1,260,000

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JUSTIFICATION	PWD-SWD-3	Transfer Trailers	Transfer Trailers									
	put trailers on 5 year	at have been used too long and are not safe to use. Average life is five years. Also, otation with three replaced each year. At this time we are running trailers a need to replace three this year which can not be put off any longer.										
LOCATION MAP	City/County Transfer on Lakeview Road (L		ANNUAL OPERATING BUDGET IMPACT:									
				Personnel								
			\$ -	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget								
			\$-	Total Revenues								

PROJECT	PWD-SWD-7	D-6 Dozer						
DEPARTMENT	Solid Waste Disposal		FUNCTION	Landfill Operati	on Dozier used t	o maintain inert	site	
DESCRIPTION	D-6 Dozer or comparable							
STATUS	Replacement							
PROJECT	<b>F BUDGET</b>			PF	ROJECTED FOR	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
	OCATION							
D-6 Dozer	r				\$ 150,000			\$ 150,000
TOTAL ALLOCATIO	N	\$-	\$-	\$-	\$ 150,000	\$-	\$-	\$ 150,000
SOURCES OF FUND								
Operating	Revenues				\$ 150,000			\$ 150,000
TOTAL FUNDS		\$-	\$-	\$-	\$ 150,000	\$-	\$-	\$ 150,000

		CITY OF STAT	ESBORO,	GEORGIA	
JUSTIFICATION	PWD-SWD-7	D-6 Dozer			
	Dozer is twelve ye	ars old and in good shape v	with a good	trade value at this	s time.
	Oite / Occurrie Trans				
LOCATION MAP	Lakeview Road (La	sfer & Recycle Facility on andfill)		ANNUAL OPE	RATING BUDGET IMPACT:
					Personnel
					Operations and Maintenance
					Other Capital Outlay
				\$-	Total Operating Expenses
					Sources of Revenue to Cover Expenses General Fund Operating Budget
				\$-	Total Revenues

PWD-SWD-11	Solid	d Waste Lo	ader									
Landfill			FUNCTION	Landfill Operation Loader								
Loader for Transfer Station with bucket a			d 4 solid tires									
Replacement												
PROJECT BUDGET					PF	OJECTI	ed fof	r fu	TURE YEA	RS		
			FY 2012		FY 2013	FY 2	014	F	FY 2015	FY 2016		TOTAL
	\$	225,000		\$	225,000			\$	225,000		\$	675,000
ON	\$	225,000	\$-	\$	225,000	\$	-	\$	225,000	\$-	\$	675,000
	\$	225,000		\$	225,000			\$	225,000		\$	675,000
	\$	225,000	\$-	\$	225,000	\$	-	\$	225,000	\$-	\$	675,000
	Landfill Loader for Transfer Sta Replacement	Landfill         Loader for Transfer Station with         Replacement         CT BUDGET         PR         LOCATION         Waste Loader         S         IDS         Ig Revenues	Landfill         Loader for Transfer Station with bucket and         Replacement         CT BUDGET         PROPOSED         FY 2011         LOCATION         Waste Loader         ON         \$ 225,000         IDS         Ig Revenues	Landfill       FUNCTION         Loader for Transfer Station with bucket and 4 solid tires         Replacement         CT BUDGET       PROPOSED FY 2011         LOCATION         Waste Loader       \$ 225,000         ON       \$ 225,000         IDS         Ig Revenues       \$ 225,000	Landfill       FUNCTION       Landfill         Loader for Transfer Station with bucket and 4 solid tires       Replacement         CT BUDGET       PROPOSED       FY 2012       Image: Colored state st	Landfill       FUNCTION       Landfill Operation         Loader for Transfer Station with bucket and 4 solid tires       Replacement         CT BUDGET       PROPOSED       FY 2012       FY 2013         LOCATION       \$ 225,000       \$ 225,000       \$ 225,000         DN       \$ 225,000       \$ - \$ 225,000       \$ 225,000         IDS       \$ 225,000       \$ 225,000       \$ 225,000	Landfill       FUNCTION       Landfill Operation Loade         Loader for Transfer Station with bucket and 4 solid tires       Replacement         CT BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2         LOCATION       \$ 225,000       \$ 225,000       \$ 225,000       \$ 105         g Revenues       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000	Landfill       FUNCTION       Landfill Operation Loader         Loader for Transfer Station with bucket and 4 solid tires       Replacement         CT BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014         LOCATION       \$ 225,000       \$ 225,000       \$ 225,000       \$ -         DN       \$ 225,000       \$ -       \$ 225,000       \$ -         IDS       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000	Landfill       FUNCTION       Landfill Operation Loader         Loader for Transfer Station with bucket and 4 solid tires         Replacement         CT BUDGET       PROPOSED FY 2011       PROJECTED FOR FU FY 2012       FY 2013       FY 2014       F         LOCATION       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000       \$ 5       \$ 5         ON       \$ 225,000       \$ - \$ 225,000       \$ - \$ 5       \$ 5       \$ 5         IDS       \$ 225,000       \$ 225,000       \$ 225,000       \$ 5       \$ 5         IDS       \$ 225,000       \$ 225,000       \$ 5       \$ 5       \$ 5         IDS       \$ 225,000       \$ 225,000       \$ 5       \$ 5       \$ 5         IDS       \$ 225,000       \$ 225,000       \$ 5       \$ 5       \$ 5	Landfill       FUNCTION       Landfill Operation Loader         Loader for Transfer Station with bucket and 4 solid tires         Replacement         CT BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014       FY 2015         LOCATION         Waste Loader       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000         DN       \$ 225,000       \$ -       \$ 225,000       \$ -       \$ 225,000         IDS       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000         Ig Revenues       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000	Landfill       FUNCTION       Landfill Operation Loader         Loader for Transfer Station with bucket and 4 solid tires         Replacement         CT BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014       FY 2015       FY 2016         LOCATION       \$ 225,000	Landfill       FUNCTION       Landfill Operation Loader         Loader for Transfer Station with bucket and 4 solid tires         Replacement         CT BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014       FY 2015       FY 2016         LocATION       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000       \$ 225,000       \$ 5         ON       \$ 225,000       \$ - \$ 225,000       \$ - \$ 225,000       \$ - \$ 5       \$ 5         IDS       g Revenues       \$ 225,000       \$ 225,000       \$ 225,000       \$ 5       \$ 5

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JUSTIFICATION	PWD-SWD-11	Solid Waste Loader									
		as exceeded its trade-in value and has 8000 hrs., two times the recommended use. New loader needed for transfer station expansion and increased demand.									
LOCATION MAP	City/County Transfer Lakeview Road (Land		ANNUAL OPER	ATING BUDGET IMPACT:							
				Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
			\$-	Total Operating Expenses							
				Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

PROJECT	PWD-SWD-13	Tractor						
DEPARTMENT	Solid Waste Disposal		FUNCTION	Pull Mower to c	cut grass on cap			
DESCRIPTION	Farm Tractor large enoug	gh to pull large mo	bwer					
STATUS	Replacement							
PROJE	CT BUDGET			PI		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL Tractor	LOCATION						\$ 50,000	\$ 50,000
TOTAL ALLOCATI	ON	\$-	\$-	\$-	\$-	\$-	\$ 50,000	\$ 50,000
SOURCES OF FUN Operatin	IDS ng Revenues						\$ 50,000	\$ 50,000
TOTAL FUNDS		\$ -	\$-	\$-	\$-	\$-	\$ 50,000	\$ 50,000

JUSTIFICATION	PWD-SWD-13	Tractor		
	Over 5 years old - too	o old and having problems.		
LOCATION MAP	City/County Transfer	Station Lakeview Rd	ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
				Personnei
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-SWD-14	Mower						
DEPARTMENT	Solid Waste Disposal		FUNCTION	Cut grass on La	andfill as EPA Re	egulations		
DESCRIPTION	Pull mower 14 ft							
STATUS	replacement							
PROJE	CT BUDGET			PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL Mower	LOCATION				\$ 15,000			\$ 15,000
TOTAL ALLOCATI	ON	\$-	\$-	\$-	\$ 15,000	\$-	\$-	\$ 15,000
SOURCES OF FUN Operatin	IDS ng Revenues				\$ 15,000			\$ 15,000
TOTAL FUNDS		\$-	\$-	\$-	\$ 15,000	\$-	\$-	\$ 15,000

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JUSTIFICATION	PWD-SWD-14	Pull Type Mower		
	Existing mower will h	ave served useful life prior to replac	ement	
LOCATION MAP	Statesboro/Bulloch L	andfill	ANNUAL	OPERATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-SWD-15	Industrial Ridin	g Mower					
DEPARTMENT	Solid Waste Disposal		FUNCTION	Mow grass arou	und monitor well	S		
DESCRIPTION	Industrial Mower							
STATUS	Replacement		1					
PROJEC	T BUDGET			PF	OJECTED FOR	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALL					\$ 10,000			\$ 10,000
TOTAL ALLOCATIO	ON	\$-	\$-	\$-	\$ 10,000	\$-	\$-	\$ 10,000
SOURCES OF FUN	<b>DS</b> g Revenues				\$ 10,000			\$ 10,000
TOTAL FUNDS		\$-	\$-	\$-	\$ 10,000	\$-	\$-	\$ 10,000

JUSTIFICATION	PWD-SWD-15	Industrial Riding Mower		
	This is needed to kee without hitting wells o	p grass cut around the wells and ir r fence unit.	n areas larger tracto	or can't get to
			1	
LOCATION MAP	City/CountyTransfer & Lakeview Road (Lanc			RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$ -	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-SWD-16	Pickup Truck							
DEPARTMENT	Solid Waste Disposal		FUNC	TION	Landfill Manage	er Pickup			
DESCRIPTION	Pick up truck -Landfill Ma	nager							
STATUS	Replacement								
PROJEC	CT BUDGET				PF	ROJECTED FO	R FUTURE YEA	RS	
		PROPOSED FY 2011	FY	2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE ALI Pick up ⊺			\$	20,000					\$ 20,000
	ON	\$-	\$	20,000	\$-	\$-	\$-	\$-	\$ 20,000
SOURCES OF FUN Operatin	<b>DS</b> g Revenues		\$	20,000					\$ 20,000
TOTAL FUNDS		\$ -	\$	20,000	\$ -	\$-	\$-	\$-	\$ 20,000

JUSTIFICATION	Then we will be good	Pickup Truck I with 170,000 miles. to replace service truck (1994 - 16 years old). If for the next ten years with all trucks. Motor ssion needs overhauling in service truck.							
LOCATION MAP	City/County Transfer	Station	ANNUAL OPE	RATING BUDGET IMPACT:					
				Personnel					
			\$ \$	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget					

PROJECT	PWD-SWD-17	Iner	t Landfill											
DEPARTMENT	Engineering			FUN		Dis	posal of C&I	D Wast	e & Inert					
DESCRIPTION	to allow the expansion of the													
PROJEC	T BUDGET	PROJECTED FOR FUTURE YEARS												
			OPOSED Y 2011	I	FY 2012		FY 2013	FY	2014	FY 2015	FY	2016		TOTAL
	<b>_OCATION</b> urchase 27 acres	\$	175,000	\$	100,000								\$	175,000 100,000
expansio	n				·									,
TOTAL ALLOCATIO	N	\$	175,000	\$	100,000	\$	-	\$	-	\$-	\$	-	\$	275,000
SOURCES OF FUN Operatin	<b>DS</b> g Revenues	\$	175,000	\$	100,000								\$	275,000
TOTAL FUNDS		\$	175,000	\$	100,000	\$	-	\$	-	\$-	\$	-	\$	275,000

JUSTIFICATION	and to provide much needed space for the ever evolving	PWD-SWD-17 This expansion is needed to continue inert operation, to provide additional buffers and to provide much needed space for the ever evolving operations of solid waste disposal and handling. The northerly side of the landfill provides the most logical directions for expansion.							
LOCATION MAP	City/County Transfer & Recycle Facility on Lakeview Rd (Landfill)	ANNUAL OPE	RATING BUDGET IMPACT:						
			Personnel						
		\$ \$	Operations and Maintenance Other Capital Outlay Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget						

PROJECT	PWD-SWD-22	Expansion and	Renovation of T	ransfer Station				
DEPARTMENT	Engineering		FUNCTION	Solid Waste Dis	sposal			
DESCRIPTION	100 x 100 Metal Building w	ith concrete floc	r & recessed tru	ck well.				
STATUS	Design completed and bids	s received in FY	2009, some mo	difications to pla	ns will be requir	ed to re-bid		
PROJE	CT BUDGET			PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
	LOCATION r Station Expansion & Trailer acility construction.		\$ 1,100,000					\$ 1,100,000
TOTAL ALLOCAT	ION	\$ -	\$-	\$ -	\$-	\$-	\$-	\$ 1,100,000
SOURCES OF FUN	NDS ng Revenues		\$ 1,100,000					\$ 1,100,000
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$-	\$-	\$ 1,100,000

JUSTIFICATION	PWD-SWD-22	Expansion and Renovation of Tra	Expansion and Renovation of Transfer Station								
			on was designed for a max of 150 tons per day. We are now exceeding 250 tons per day ly handle the ever inceasing amount of solid waste, a larger transfer station is needed.								
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:							
	joining current Trans	fer Station area		Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
			\$-	Total Operating Expenses							
				Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

PROJECT	PWD- SWD-28	Slab	for Metal (	Collection						
DEPARTMENT	Solid Waste Disposal			FUNCTION	Сс	ollect run off c	contamination fr	om metals		
DESCRIPTION	50X50 concrete slab with	collect	ion tank as	I s required by E	PD					
STATUS	New for FY2011									
PROJE	CT BUDGET					PF	ROJECTED FO	R FUTURE YEA	RS	
			OPOSED Y 2011	FY 2012		FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL	LOCATION	\$	30,000							\$ 30,000
TOTAL ALLOCATI	ON	\$	30,000	\$-	\$	-	\$-	\$-	\$-	\$ 30,000
SOURCES OF FUN Operatir	NDS ng Revenues	\$	30,000							\$ 30,000
TOTAL FUNDS		\$	30,000	\$ -	\$	-	\$-	\$-	\$-	\$ 30,000

JUSTIFICATION	PWD-SWD 28	Slab for metal collection		
		ng dirt and going in ground water ar n't do something soon.	nd will be out of	
			7	
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$ -	Total Operating Evpanage
			φ -	Total Operating Expenses Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$ -	Total Revenues

PROJECT	PWD-SWD-29	Wasl	n Rack								
DEPARTMENT	Solid Waste Disposal			FUNCTION	Washing area	for trailers					
DESCRIPTION	We are required to have a	50 x 75 slab with retaining walls, 2 feet high and metal building cover. We are required to have a EPD approved wash rack. To meet EPD requirements (we are out of compliance at this time)									
STATUS	New for FY 2011										
PROJEC	PROJECT BUDGET				Р	ROJECTED FO	R FUTURE YEA	RS			
			OPOSED Y 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016		TOTAL	
<b>EXPENDITURE ALI</b> Wash Ra		\$	85,000						\$	85,000	
TOTAL ALLOCATIO	ON	\$	85,000	\$-	\$-	\$-	\$-	\$-	\$	85,000	
SOURCES OF FUN Operatin	<b>DS</b> g Revenues	\$	85,000						\$	85,000	
TOTAL FUNDS		\$	85,000	\$-	\$-	\$-	\$-	\$-	\$	85,000	

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JUSTIFICATION	PWD-SWD-29	Wash Rack		
		ean equipment and trucks that work to be in compliance with EPD regu		e
LOCATION MAP			ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$-	Total Revenues

#### SUMMARY OF PROJECTS BY FISCAL YEAR: FLEET MANAGEMENT FUND

Project											
Number	Project	F	Y 2011	F	Y 2012	FY 2013	FY 2014	FY 2015	FY 2016	-	TOTALS
PWD-FM-5	Computer Upgrade: Diagnostics			\$	15,000					\$	15,000
PWD-FM-6	Replacement Service Truck								\$ 22,500	\$	22,500
PWD-FM-9	Tire Changer and Equipment						\$ 6,000			\$	6,000
PWD-FM-12	Fleet Manager Truck Replacement					\$ 20,000				\$	20,000
PWD-FM-15	Emergency Generator			\$	45,500					\$	45,500
PWD-FM-16	Air Compressor Replacement						\$ 9,500			\$	9,500
PWD-FM-17	4-Post Vehicle Lift					\$ 18,000				\$	18,000
PWD-FM-18	Koni Lifts					\$ 35,000				\$	35,000
PWD-FM-19	Aluminum Spool Welder & Plasma Cutter			\$	6,500					\$	6,500
PWD-FM-20	Pave Shop Parking Lot					\$ 60,000				\$	60,000
	Total Uses of Cash	\$	-	\$	67,000	\$ 133,000	\$ 15,500	\$ -	\$ 22,500	\$	238,000
	Sources of Cash										
	Operating Income (Loss)	\$	(12,397)	\$	(12,397)	\$ (12,397)	\$ (12,397)	\$ (12,397)	\$ (12,397)	\$	(74,382)
	Non-operating Income	\$	350	\$	350	\$ 350	\$ 350	\$ 350	\$ 350	\$	2,100
	Depreciation	\$	19,672	\$	19,672	\$ 19,672	\$ 19,672	\$ 19,672	\$ 19,672	\$	118,032
	Loan Proceeds									\$	-
	Grants									\$	-
	Contributed Capital									\$	-
	Total Sources of Cash	\$	7,625	\$	7,625	\$ 7,625	\$ 7,625	\$ 7,625	\$ 7,625	\$	45,750
	Increase (decrease) in Cash	\$	7,625	\$	(59,375)	\$ (125,375)	\$ (7,875)	\$ 7,625	\$ (14,875)	\$	(192,250)



PWD-FM-05	Computer/Diag	nostics									
Fleet Management		FUNCTIO	١	Diagnostics							
Shop computer system fo	r NAPA Tracs										
PROJECT BUDGET			PROJECTED FOR FUTURE YEARS								
		FY 201	2	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL			
		\$ 15,	000					\$	15,000		
ON	\$-	\$ 15,	000	\$-	\$-	\$-	\$-	\$	15,000		
DS								\$	15,000		
	\$-	\$15,	000	\$-	\$-	\$-	\$-	\$	15,000		
	Fleet Management Shop computer system for	Fleet Management         Shop computer system for NAPA Tracs         CT BUDGET         PROPOSED         FY 2011         LOCATION         tics         ON         \$ -         IDS         ng Revenues	Fleet Management     FUNCTION       Shop computer system for NAPA Tracs       CT BUDGET     PROPOSED FY 2011       LOCATION       tics       ON       \$ - \$ 15,1       IDS       ng Revenues	Fleet Management       FUNCTION         Shop computer system for NAPA Tracs         CT BUDGET       PROPOSED FY 2011       FY 2012         LOCATION       \$ 15,000         tics       \$ - \$ 15,000         ON       \$ - \$ 15,000         IDS       \$ 15,000         ng Revenues       \$ 15,000	Fleet Management     FUNCTION     Diagnostics       Shop computer system for NAPA Tracs     Shop computer system for NAPA Tracs     PROPOSED       PROPOSED     FY 2012     FY 2013       LOCATION     Image: State St	Fleet Management       FUNCTION       Diagnostics         Shop computer system for NAPA Tracs       Shop computer system for NAPA Tracs         CT BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014         LOCATION tics       \$ 15,000       \$ - \$ - \$ - \$       \$ 15,000       \$ - \$ - \$         ON       \$ - \$ 15,000       \$ - \$ - \$       \$ - \$       \$ 15,000       \$ - \$ - \$         IDS og Revenues       \$ 15,000       \$ 15,000       \$ - \$ - \$       \$ 15,000       \$ - \$ - \$	Fleet Management       FUNCTION       Diagnostics         Shop computer system for NAPA Tracs         CT BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014       FY 2015         LOCATION tics       \$ 15,000       \$ 15,000       \$ - \$ - \$ - \$       \$ -         ON       \$ - \$ 15,000       \$ - \$ - \$ - \$       \$ -         IDS ig Revenues       \$ 15,000       \$ 15,000       \$ 15,000       \$ 15,000	Fleet Management       FUNCTION       Diagnostics         Shop computer system for NAPA Tracs       Shop computer system for NAPA Tracs         CT BUDGET       PROPOSED FY 2011       FY 2012       FY 2013       FY 2014       FY 2015       FY 2016         LOCATION tics       \$ 15,000       \$ 15,000       \$ - \$ - \$ - \$ - \$       \$ - \$	Fleet Management       FUNCTION       Diagnostics         Shop computer system for NAPA Tracs       Shop computer system for NAPA Tracs         CT BUDGET       PROPOSED       FY 2011       FY 2012       FY 2013       FY 2014       FY 2015       FY 2016       T         LOCATION       \$       15,000       \$		

JUSTIFICATION	PWD-FM-05	Computer Diagnostics		
	Updating aging and o	outdated maintenance data system		
			1	
LOCATION MAP	Fleet Maintenance g	arage	ANNUAL OPER	RATING BUDGET IMPACT:
				Personnel
				reisonnei
				Operations and Maintenance
				Other Capital Outlaw
				Other Capital Outlay
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-FM-6	Service Truck I	Replacement					
DEPARTMENT	Fleet Maintenance		FUNCTION	Vehicle & Equip	oment Maintena	nce		
DESCRIPTION	Replace service truck		I					
STATUS	Replacement							
PROJE	CT BUDGET			PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL							\$ 22,500	\$ 22,500
	ON	\$-	\$-	\$-	\$-	\$-	\$ 22,500	\$ 22,500
SOURCES OF FUN Operatin	IDS ng Revenues						\$ 22,500	\$ 22,500
TOTAL FUNDS		\$-	\$-	\$-	\$-	\$-	\$ 22,500	\$ 22,500

JUSTIFICATION	PWD-FM-06 Replace 2003 servic	Service truck replacement e truck				
	Fleet maintenance s	hop	ANNUAL OPERATING BUDGET IMPACT:			
				Personnel		
				Operations and Maintenance		
				Other Capital Outlay		
			\$ -	Total Operating Expenses Sources of Revenue to Cover Expenses		
				General Fund Operating Budget		
			\$-	Total Revenues		

PROJECT	PWD-FM-9	Tire Changer &	Equipment					
DEPARTMENT	Fleet Maintenance		FUNCTION	Tire Repairs				
DESCRIPTION	Tire changer for large tru	ucks and equipme	nt					
STATUS	New							
PROJE	CT BUDGET			Pf		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2012 FY 2013 FY 2014 FY 2015		FY 2016	TOTAL	
EXPENDITURE AL Tire Cha					\$ 6,000			\$ 6,000
TOTAL ALLOCATI	ON	\$-	\$-	\$-	\$ 6,000	\$-	\$-	\$ 6,000
SOURCES OF FUN Operatir	<b>IDS</b> ng Revenues				\$ 6,000			\$ 6,000
TOTAL FUNDS		\$-	\$-	\$-	\$ 6,000	\$-	\$-	\$ 6,000

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JUSTIFICATION	PWD-FM-9	Tire Changer Equip		
	Need for large trucks	s & equipment to speed up tire repa	airs & safety	
LOCATION MAP	Fleet Maintenance -	Braswell St		RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$ -	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
				Scholar und Operating Budget
			\$-	Total Revenues

PROJECT	PWD-FM-12	Truck Replacer	ment							
DEPARTMENT	Fleet Maintenance		FUNCTION	Vehicle Mainte	nance					
DESCRIPTION	Fleet Manager Truck Rep	lacement	<u> </u>							
STATUS										
PROJE	CT BUDGET			PF		R FUTURE YEA	RS			
		PROPOSED FY 2011	2012	FY 2013	FY 2014	FY 2015	FY 2016	1	TOTAL	
EXPENDITURE AL	LOCATION									
Fleet Ma	anager Truck			\$ 20,000				\$	20,000	
TOTAL ALLOCATI	ON	\$-	\$-	\$ 20,000	\$-	\$-	\$-	\$	20,000	
SOURCES OF FUN									,	
	ng Revenues			\$ 20,000				\$	20,000	
opora				¢ _0,000				Ŷ	20,000	
TOTAL FUNDS		\$-	\$-	\$ 20,000	\$-	\$-	\$-	\$	20,000	
TOTAL FUNDS		\$ -	\$ -	\$ 20,000	\$-	\$-	\$-	\$	_	

JUSTIFICATION	PWD-FM-12	Truck Replacement		
	Routine truck replace	ment due to high mileage and age		
			1	
LOCATION MAP	Fleet Maintenance - E	Braswell St	ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				reisonnei
				Operations and Maintenance
				Other Capital Outlay
				Other Capital Oullay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-FM-15	Emergency Ge	nerator								
DEPARTMENT	Fleet Maintenance		FUNCTIO	N	Backup System	n in Storm outag	je				
DESCRIPTION	Emergency back-up gene	erator for public w	rorks facilit	у							
STATUS	New										
PROJEC	T BUDGET				PF	ROJECTED FO	R FUTURE YEA	RS			
		PROPOSED FY 2011	FY 20	12	FY 2013	FY 2014	FY 2015	FY 2016	-	TOTAL	
EXPENDITURE ALL Generato			\$ 45	5,500					\$	45,500	
TOTAL ALLOCATIO	N	\$-	\$ 45	5,500	\$-	\$-	\$-	\$-	\$	45,500	
SOURCES OF FUNE Operating	<b>)S</b> Revenues			0,500 5,000					\$	30,500 15,000	
TOTAL FUNDS		\$ -	\$ 45	5,500	\$-	\$-	\$-	\$-	\$	45,500	

JUSTIFICATION	PWD-FM-15									
	To replace generator at City well that has been removed	d.								
	150 KW natural gas generator with manual start and wagenerator wiring up to 40 ft between connection point.	arranty								
	39,900 <u>5,600</u> 45,500									
LOCATION MAP	Fleet Maintenance - Braswell st	ANNUAL OPERATING BUDGET IMPACT:								
			Personnel							
			Operations and Maintenance							
			Other Capital Outlay							
		\$-	Total Operating Expenses							
		<b>*</b>	Sources of Revenue to Cover Expenses General Fund Operating Budget							
		\$-	Total Revenues							

PROJECT	PW-FM-16	Air Co	ompresso	r					
DEPARTMENT	Fleet Maintenance			FUNCTION	Service Air Lifts	s, Tools and	tire repair		
DESCRIPTION	HD Air Compressor			I					
STATUS	New for Shop addition/re	placeme	ent						
PROJECT BUDGET					Pf	ROJECTED	FOR FUTURE YE	ARS	
			POSED ( 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL HD Air (	LOCATION Compressor	\$	9,500			\$ 9,5	00		\$ 19,000
TOTAL ALLOCATI	ON	\$	9,500	\$-	\$-	\$ 9,5	00 \$ -	\$-	\$ 19,000
SOURCES OF FUN Operatir	<b>IDS</b> ng Revenues	\$	9,500			\$ 9,5	00		\$ 19,000
TOTAL FUNDS		\$	9,500	\$-	\$-	\$ 9,5	00 \$ -	\$-	\$ 19,000

JUSTIFICATION	PW-FM-16	Air Compressor									
		that is too small for present needs additional burden on unit.	. Current unit runs	constantly and new shop							
	2011- for shop additi 2014 - replacement	on									
			<u>ار</u>								
LOCATION MAP	Fleet Maintenance B	raswell St.	ANNUAL OPERATING BUDGET IMPACT:								
				Personnel							
				Operations and Maintenance							
				Other Capital Outlay							
			\$-	Total Operating Expenses							
				Sources of Revenue to Cover Expenses General Fund Operating Budget							
			\$-	Total Revenues							

PROJECT	PWD-FM-17	4 Post Vehicle	Lift					
DEPARTMENT	Fleet Maintenance		FUNCTION	Vehicle & Equi	pment Maintena	ince		
DESCRIPTION	Ammco 12000 # - 210" w	heel base, 4 post	vehicle lift or co	omparable				
STATUS	New							
PROJE	CT BUDGET			PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL	LOCATION							
4 post vehicle l	ift			\$ 18,000				\$ 18,000
TOTAL ALLOCATI	ON	\$-	\$-	\$ 18,000	\$-	\$-	\$-	\$ 18,000
SOURCES OF FUN								
Operatin	ng Revenues			\$ 18,000				\$ 18,000
TOTAL FUNDS		\$ -	\$-	\$ 18,000	\$-	\$-	\$-	\$ 18,000

JUSTIFICATION	PWD-FM-17	4 Post Vehicle Lift		
	Additional 4 post lift	which is larger and longer for servic	ing and repairing I	arger fleet vehicles.
LOCATION MAP			ANNUAL OPE	RATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-FM-18	1 set of four ad	lditional Koni Lif	ts				
DEPARTMENT	Fleet Maintenance		FUNCTION	Heavy Truck M	aintenance			
DESCRIPTION	Koni Lifts		Į					
STATUS	New							
PROJE	CT BUDGET			PI		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL Koni Lifi				\$ 35,000				\$ 35,000
TOTAL ALLOCATI	ION	\$-	\$-	\$ 35,000	\$-	\$-	\$-	\$ 35,000
SOURCES OF FUN	NDS ng Revenues			\$ 35,000				\$ 35,000
TOTAL FUNDS		\$-	\$-	\$ 35,000	\$-	\$-	\$-	\$ 35,000

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JUSTIFICATION	PWD-FM-18	Additonal Koni Lifts		
	This will assist currer giving the shop a tota	nt lifts in service on large trucks and al of two sets.	l fire trucks,	
			1	
LOCATION MAP	Fleet Maintenance S	hop	ANNUAL OPER	ATING BUDGET IMPACT:
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses
				Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$-	Total Revenues

PROJECT	PWD-FM-19	Aluminum Spoo	ol Welder	& Plas	ma Cutter					
DEPARTMENT	Fleet Maintenance		FUNCTI	ON	Steel & Alumin	um Welding & C	utting			
DESCRIPTION	Miller Aluminum & Wire We Heavy duty plasma cutter	elder								
STATUS	FY 2012									
PROJE	CT BUDGET				PF	ROJECTED FOR	R FUTURE YEA	RS		
		PROPOSED FY 2011	FY 20	012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL	
EXPENDITURE AL	LOCATION & Plasma Cutter		\$	6,500					\$	6,500
TOTAL ALLOCATI	ON	\$-	\$	6,500	\$-	\$-	\$-	\$-	\$	6,500
SOURCES OF FUNDS Operating Revenues			\$	6,500					\$	6,500
TOTAL FUNDS		\$-	\$	6,500	\$-	\$-	\$-	\$-	\$	6,500

JUSTIFICATION	PWD-FM-19 Aluminum Spool Welder & Plasma Cutter Heavy Duty Aluminum & Wire Welder Plasma cutter for large truck and trailer welding repairs. To replace current unit that is outdated and too small for work load.									
LOCATION MAP	Fleet Maintenance S	hop	ANNUAL OPERATING BUDGET IMPACT:							
				Personnel						
				Operations and Maintenance						
				Other Capital Outlay						
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses General Fund Operating Budget						
			\$-	Total Revenues						

PROJECT	PWD-FM-20	Pave Shop Par	king Lot					
DEPARTMENT	Fleet Maintenance		FUNCTION	Property Mainte	enance			
DESCRIPTION	Pave Shop Parking Lot							
STATUS	New							
PROJEC	CT BUDGET			PF		R FUTURE YEA	RS	
		PROPOSED FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
EXPENDITURE AL	LOCATION			\$ 60,000				\$ 60,000
	ON	\$-	\$-	\$ 60,000	\$-	\$-	\$-	\$ 60,000
SOURCES OF FUN	IDS			\$ 60,000				\$ 60,000
TOTAL FUNDS		\$-	\$-	\$ 60,000	\$-	\$-	\$-	\$ 60,000

JUSTIFICATION	PWD-FM-20 Pave Shop Parking Lot for shop expansion			
	Removal of water well and shop expansion has left large area around shop unpaved. Recent rains are creating weak area in subgrade.			
LOCATION MAP	ANNUAL OPERATING BUDGET IMPACT:		RATING BUDGET IMPACT:	
				Personnel
				Operations and Maintenance
				Other Capital Outlay
			\$-	Total Operating Expenses Sources of Revenue to Cover Expenses
				General Fund Operating Budget
			\$-	Total Revenues



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