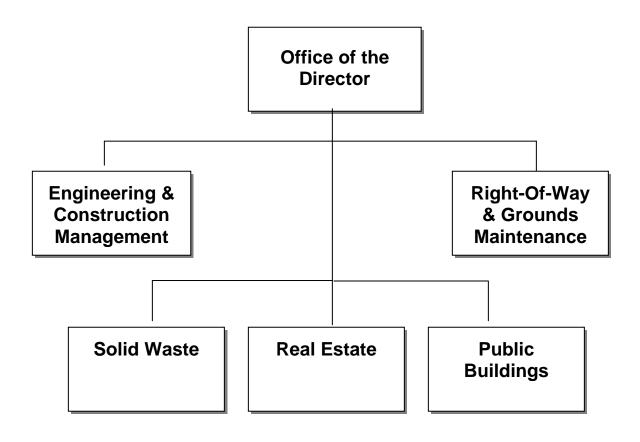
#### DEPARTMENT OF PUBLIC WORKS

#### **DEPARTMENT VISION:**

We shall continuously provide safe, timely, and cost effective infrastructure improvements to accommodate the growth of our community. We shall utilize the latest technology to reduce costs while increasing productivity. We shall conduct our operations in a manner that is sensitive to the environment.

#### **DEPARTMENT MISSION:**

To maintain and enhance our City's infrastructure with dependable, professional and willing employees who are committed to excellence in customer service and satisfaction.



### **Public Works**

SERVICES/MEASURES	F	FY 09 listorical	I	FY 10 Estimated	I	FY 11 Projected
PARK MOWING						
Inputs						
\$ amount of budget	\$	3,081,234	\$	2,453,075	\$	1,801,832
# of FTE		11		11		11
Workload/Demand						
# of acres for active Parks		7,980		7,980		7,980
# of acres for passive Parks		64,074		64,074		64,074
# of cuts annually for active parks		39		36		19
# of cuts annually for passive parks		21		21		21
Efficiency						
\$ of in-house park mowing per acre	\$	13.13	\$	13.25	\$	13.38
\$ for maintenance per acre of parks	\$	25.93	\$	26.71	\$	27.65
% of parks mowed weekly by Park Maintenance		90%		100%		100%
% of parks mowed weekly by Contractors		69%		100%		50%
Effectiveness						
# of CARE's received monthly for Parks Grounds Maintenance		90		93		98
ROW MOWING						
Inputs						
\$ amount of budget	\$	3,985,610	\$	4,164,850	\$	3,889,911
# of FTE		11		11		11
Workload/Demand						
# of urban ROW acres maintained		918		940		1,060
# of suburban ROW acres maintained		2,063		2,100		1,868
# of rural ROW acres maintained		1,013		1,063		982
# of mowing cycles annually for urban ROW		12		12		8
# of mowing cycles annually for suburban ROW		8		8		8
# of mowing cycles annually for rural ROW		4		4		4
Efficiency						
\$ average per acre of ROW mowed	\$	79.21	\$	81.59	\$	83.67
Effectiveness						
# of CARE's received monthly for Weeds/Brush Mow R/W		114		126		150
STORMWATER MAINTENANCE						
Inputs						
\$ amount of budget	\$	15,137,543	\$	15,650,464	\$	17,676,697
# of FTE		199		196		200
Workload/Demand						
# of inlet/outlet/manholes		77,360		77,360		77,360
# of ditch miles to maintain		6,000		6,000		6,000
# of mechanical inlet/outlet cleaned per month		834		1,060		1,200
# of ditch miles maintained monthly		33		35		37

### **Public Works**

SERVICES/MEASURES	F	FY 09 listorical	ļ	FY 10 Estimated		FY 11 Projected
Efficiency						
\$ average per ditch mile cleaned	\$	5,525.71	\$	5,464.60	\$	5,400.00
\$ average for mechanical inlet/outlet cleaning	\$	11.08	\$	14.55	\$	14.55
TRAFFIC SIGNALS						
Inputs						
\$ amount of budget	\$	4,575,283	\$	4,229,213	\$	4,191,558
# of FTE		42		41		41
Workload/Demand						
# of signals maintained by Traffic Engineering		1,147		1,147		1,190
Efficiency						
\$ for signal repair	\$	2,287,641	\$	2,516,405	\$	2,646,533
% of signals repaired within (x) time of notification						
Avg signal repair response time (minutes)		45		45		26
Effectiveness						
# of CARE's received monthly for Traffic Signal Malfunctions		400		600		485
ROAD MAINTENANCE						
Inputs						
\$ amount of budget	\$	707,415	\$	680,663	\$	672,896
# of FTE		12		12		12
Workload/Demand						
# of roadway miles to maintain		3,620		3,625		3625
# of requests for road surface potholes patched		2,568		2,464		2,375
# of requests for sidewalk maintenance		1,041		940		900
# of sport fields maintained		444		445		445
# of landscape acres to maintain		26		26		27
Efficiency						
\$ average for pothole patch	\$	20.00	\$	39.50	\$	39.50
% of road surface potholes patched within time of notification		100%		100%		100%
Effectiveness						
# of CARE's received monthly for pothole repair.		214		215		205
Division-Public Buildings:						
FACILITIES MAINTENANCE						
Inputs						
\$ amount of budget	\$	37,878,236	\$	33,406,618	\$	35,829,918
# of FTE		144		135		135
Workload/Demand						
# of square footage for Government Administration Facilities		1,258,995		1,258,995		1,291,744
# of square footage for Fire Stations		346,187		346,187		385,075
# of square footage for Libraries		735,157		735,157		864,633

### CITY OF JACKSONVILLE, FLORIDA Public Works

I	FY 09 Historical 879,645	E	FY 10 Estimated 879,645		FY 11 Projected 942,444
;)	2,630,000		2,630,000		3,029,733
	7,416,725 16,000 <		7,416,725 22,000 <		7,647,888 22,300 <
\$	0.87	\$	0.87	\$	0.82
\$	1.97	\$	2.27	\$	2.29
Ŧ		Ŧ		Ŧ	4
					120
					65% 0
	1		0		0
	3 per day >		2 ner dav >		1 per day >
					14% increase
\$	66,701,195	\$	64,179,450	\$	69,285,760
\$	66,701,195 150	\$	64,179,450 132	\$	69,285,760 132
\$		\$		\$	
\$		\$		\$	132
\$	150	\$	132	\$	132 50,979
\$	150 57,486	\$	132 57,606	\$	132 50,979 208,737
\$	150 57,486 205,668	\$	132 57,606 207,815	\$	132 50,979 208,737 756,850
\$	150 57,486 205,668 723,383	\$	132 57,606 207,815 813,422	\$	132 50,979 208,737 756,850 596
\$	150 57,486 205,668 723,383 518	\$	132 57,606 207,815 813,422 518	\$	132 50,979 208,737 756,850 596 736
\$	150 57,486 205,668 723,383 518 764 2,688	\$	132 57,606 207,815 813,422 518 764	\$	132 50,979 208,737 756,850 596 736
\$	150 57,486 205,668 723,383 518 764	\$	132 57,606 207,815 813,422 518 764	\$	132 50,979 208,737 756,850 596 736 2,570
\$	150 57,486 205,668 723,383 518 764 2,688 90% 11.94	\$	132 57,606 207,815 813,422 518 764 2,688 90% 11.86	\$	132 50,979 208,737 756,850 596 736 2,570
	150 57,486 205,668 723,383 518 764 2,688 90% 11.94 13.15	\$	132 57,606 207,815 813,422 518 764 2,688 90% 11.86 11.90		132 50,979 208,737 756,850 596 736 2,570 90% 14.91 13.20
\$	150 57,486 205,668 723,383 518 764 2,688 90% 11.94 13.15 15,555	\$	132 57,606 207,815 813,422 518 764 2,688 90% 11.86 11.90 15,555	\$	132 50,979 208,737 756,850 596 736 2,570 90% 14.91 13.20 6,385
\$	150 57,486 205,668 723,383 518 764 2,688 90% 11.94 13.15 15,555 1,995	\$	132 57,606 207,815 813,422 518 764 2,688 90% 11.86 11.90 15,555 1,995	\$	132 50,979 208,737 756,850 596 736 2,570 90% 14.91 13.20 6,385
\$	150 57,486 205,668 723,383 518 764 2,688 90% 11.94 13.15 15,555	\$	132 57,606 207,815 813,422 518 764 2,688 90% 11.86 11.90 15,555	\$	132 50,979 208,737 756,850 596 736 2,570 90% 14.91 13.20 6,385 1,611
\$	150 57,486 205,668 723,383 518 764 2,688 90% 11.94 13.15 15,555 1,995 8	\$\$	132 57,606 207,815 813,422 518 764 2,688 90% 11.86 11.90 15,555 1,995 10	\$	132 50,979 208,737 756,850 596 736 2,570 90% 14.91 13.20 6,385 1,611 8
\$	150 57,486 205,668 723,383 518 764 2,688 90% 11.94 13.15 15,555 1,995 8 21,961,603	\$\$	132 57,606 207,815 813,422 518 764 2,688 90% 11.86 11.90 15,555 1,995 10 22,283,232	\$\$	132 50,979 208,737 756,850 596 736 2,570 90% 14.91 13.20 6,385 1,611 8 20,738,565
\$	150 57,486 205,668 723,383 518 764 2,688 90% 11.94 13.15 15,555 1,995 8	\$\$	132 57,606 207,815 813,422 518 764 2,688 90% 11.86 11.90 15,555 1,995 10	\$	132 50,979 208,737 756,850 596 736 2,570 90% 14.91 13.20 6,385 1,611 8
		7,416,725 16,000 < \$ 0.87	7,416,725 16,000 < \$ 0.87 \$ \$ 1.97 \$ 2 120 70% 1 3 per day >	$\begin{array}{cccc} 7,416,725 & 7,416,725 \\ 16,000 < & 22,000 < \\ \$ & 0.87 & 0.87 \\ \$ & 1.97 & 2.27 \\ 2 & 4 \\ & 120 & 132 \\ & 70\% & 63\% \\ & 1 & 0 \\ & 3 \ \mbox{per day} > & 2 \ \mbox{per day} > \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

### **Public Works**

		FY 09		FY 10		FY 11
SERVICES/MEASURES	H	listorical	I	Estimated	I	Projected
\$ Total contract cost for refuse collection	\$	32,456,590	\$	29,675,559	\$	30,081,549
Average sale price per ton of recovered recyclable material	\$	49	\$	20	\$	20
Annual gas payment revenue	\$	631,500	\$	193,500	\$	372,200
Division-Real Estate						
Inputs						
\$ amount of budget	\$	866,485	\$	807,180	\$	639,497
# of FTE		16		15		13
Workload/Demand						
# of ROW acquisition for BJP		300		400		150
# of ROW acquisition for Drainage		125		125		200
# of leased/licensed properties managed		118		112		120
# of Production Units (Parcels Per Agent) annually		55		75		75
Efficiency						
% of available tax reverted parcels disposed per year % of city purchases of property that equal to or less than appraised		100%		100%		100%
value		65%		65%		*
% of property rights acquired by Eminent Domain		15%		20%		20%
% of property rights voluntarily acquired		85%		80%		80%
Effectiveness						
Revenue generated from leased/licensed property	\$	346,989	\$	364,460	\$	364,460
Lease rate per square foot (equal or exceed market rate)	\$	20	\$	20	\$	20
Division- Engineering & Construction Management						
DESIGN						
Inputs						
\$ amount of budget	\$	2,697,794	\$	2,864,547	\$	2,356,381
# of FTE		39		35		34
Workload/Demand						
# of Projects		53		97		143
Efficiency						
% of Projects Designed Within Budget		81%		93%		92%
Effectiveness						
% of Projects Meeting Schedule		77%		83%		85%
TRAFFIC STUDIES						
Workload/Demand						
# of traffic Warrant studies						
<ul> <li># of signal/sign studies completed</li> </ul>		7		10		18
<ul> <li># of signal/sign studies pending</li> </ul>		21		14		14
<ul> <li>+ traffic calming studies completed</li> </ul>		11		10		36
- # traffic calming studies pending		20		14		14
Efficiency						

Efficiency

**Public Works** 

SERVICES/MEASURES	F	FY 09 listorical	E	FY 10 Estimated	F	FY 11 Projected
\$ per traffic warrant study						
- Cost per signal/sign study	\$	6,325	\$	3,000	\$	2,000
- Cost per traffic calming study	\$	2,200	\$	1,200	\$	1,200
CONSTRUCTION						
Inputs						
\$ amount of budget	\$	1,416,342	\$	1,454,295	\$	1,374,556
# of FTE		21		20		20
Workload/Demand						
# of contracts managed		140		130		130
Efficiency						
% of Projects Completed on Time		100%		91%		91%
% of engineering cost compared to total construction cost		18.0%		6.0%		10.0%
% of design cost compared to total construction cost		16.0%		17.0%		17.0%
% of contract value related to Change Orders		3.6%		9.0%		9.0%
% of Change Orders, per project, that are caused by the Contract Administration Phase (Errors & Omission) % of Change Orders, per project, that are caused by the Contract		0.1%		0.3%		0.3%
Administration Phase (Unforeseen Conditions) % increase in number of days required for completed construction		3.5%		8.0%		8.0%
contracts over original contract days.		17.9%		15.0%		15.0%
# of recordable lost time injuries.		21		3		0

### PUBLIC WORKS

EXPENDITURES BY DIVISION	FY 09 Actual	FY 10 Budget	FY 11 Approved	Dollar Change	Percent Change
PUBLIC WORKS VARIOUS CAPITAL F	PROJECTS				
OPERATING EXPENSES CAPITAL OUTLAY OTHER USES	934 19,557,112 0	0 43,063,555 4,655,596	0 58,956,740 0	0 15,893,185 -4,655,596	36.9% <u>-100.0%</u>
DIVISION TOTAL	19,558,046	47,719,151	58,956,740	11,237,589	23.5%
ENGINEERING & CONSTRUCTION M	GMT DIVISION				
PERSONNEL EXPENSES OPERATING EXPENSES CAPITAL OUTLAY OTHER USES DIVISION TOTAL	3,610,680 1,220,023 0 -475,279 4,355,424	3,732,533 1,368,026 1 -767,014 4,333,546	3,631,768 1,053,010 1 -767,014 3,917,765	-100,765 -315,016 0 0 	-2.7% -23.0% 0.0% 0.0% -9.6%
R-O-W AND GROUNDS MAINT DIVISI	ON				
PERSONNEL EXPENSES OPERATING EXPENSES CAPITAL OUTLAY GRANTS AND AIDS OTHER USES	19,790,632 31,418,618 1,859,331 30,997,835 0	20,570,425 31,623,193 737,536 30,000,000 1,138,296	21,084,383 30,994,288 855,731 27,816,902 1,710,111	513,958 -628,905 118,195 -2,183,098 571,815	2.5% -2.0% 16.0% -7.3% 50.2%
DIVISION TOTAL	84,066,417	84,069,450	82,461,415	-1,608,035	-1.9%
OFFICE OF THE DIRECTOR					
PERSONNEL EXPENSES OPERATING EXPENSES CAPITAL OUTLAY OTHER USES	1,428,900 672,169 0 -128,408	1,511,230 703,156 1 -102,364	1,429,887 686,923 1 -102,364	-81,343 -16,233 0 0	-5.4% -2.3% 0.0% 0.0%
DIVISION TOTAL	1,972,662	2,112,023	2,014,447	-97,576	-4.6%
PUBLIC BUILDINGS PERSONNEL EXPENSES OPERATING EXPENSES CAPITAL OUTLAY DIVISION TOTAL	7,302,021 27,480,757 1,009,524 35,792,302	7,266,870 26,115,286 58,599,405 91,981,561	7,238,728 26,486,146 78,896,014 112,620,888	-28,142 370,860 20,296,609 20,639,327	-0.4% 1.4% <u>34.6%</u> 22.4%
REAL ESTATE					
PERSONNEL EXPENSES OPERATING EXPENSES CAPITAL OUTLAY OTHER USES DIVISION TOTAL	954,457 533,663 0 -741,277 746,843	1,011,966 446,893 1 -651,680 807,180	889,307 398,116 1 -651,680 635,744	-122,659 -48,777 0 0 -171,436	-12.1% -10.9% 0.0% 0.0% -21.2%
STREETS & DRAINAGE	,		,	.,	
CAPITAL OUTLAY DIVISION TOTAL	<u> </u>	0	<u> </u>	<u> </u>	

### PUBLIC WORKS

SOLID WASTE					
PERSONNEL EXPENSES	6,478,989	6,933,202	6,675,057	-258,145	-3.7%
OPERATING EXPENSES	57,331,784	62,824,414	64,781,034	1,956,620	3.1%
CAPITAL OUTLAY	0	478,638	43,502	-435,136	-90.9%
OTHER USES	3,450,601	1,388,761	1,447,852	59,091	4.3%
DIVISION TOTAL	67,261,374	71,625,015	72,947,445	1,322,430	1.8%
TOTAL EXPENDITURES	213,769,001	302,647,926	333,554,444	30,906,518	10.2%
AUTHORIZED POSITIONS	FY 09	FY 10	FY 11	Change	
ENGINEERING & CONSTRUCTION MGM	- 65	59	57	-2	
R-O-W AND GROUNDS MAINT DIVISION	453	434	439	5	
OFFICE OF THE DIRECTOR	13	14	14	0	
PUBLIC BUILDINGS	144	135	135	0	
REAL ESTATE	16	15	13	-2	
SOLID WASTE	150	132	132	0	
PART TIME HOURS	FY 09	FY 10	FY 11	Change	
R-O-W AND GROUNDS MAINT DIVISION	26,619	22,459	22,459	0	
OFFICE OF THE DIRECTOR	750	750	750	0	
PUBLIC BUILDINGS	1,146	1,146	1,146	0	
REAL ESTATE	0	0	0	0	

DEPARTMENT:	Public Works
DIVISION:	Public Works Various Capital Projects

#### FUNCTION:

Public Works Various Capital Projects reflect a broad range of capital projects that address roads, infrastructure and transportation needs, improve drainage conditions and reduce flooding, provide for construction and improvements for government facilities as well as provide for target economic development.

#### HIGHLIGHTS:

- A new subfund (329) was created for the purposes of accounting for the General Capital Projects approved as part of the FY 11 Capital Improvement Program – 2011 Authorized Capital Projects.
- \$24,910,000 appropriated for road projects.
- \$20,663,674 appropriated for stormwater capital projects.
- \$13,383,066 appropriated for public buildings capital projects.

#### ANALYSIS:

#### Capital Outlay

Capital Outlay represents the FY 11 capital projects approved as part of the Capital Improvement Program (CIP) adopted for the five (5) year period beginning October 1, 2010 through the fiscal year ending September 30, 2015. Details as to capital project funding sources, specific program areas and project names, as well as the projected capital project expenditures through fiscal year ending September 30, 2015, are reflected in the "Capital Projects" section of this document.

#### Other Uses

Other Uses of funding budgeted in FY 10 consisted of \$4,655,596 held in reserve for subsequent use towards riverwalk improvement projects.

DEPARTMENT:	Public Works
DIVISION:	Engineering and Construction Management

#### FUNCTION:

The Engineering and Construction Management Division is responsible for planning and designing public works projects, including facilities that provide water, wastewater, water reclamation, sanitation and solid waste disposal services to all requiring agencies of the central government, independent agencies, and to the general public as a whole.

The Architectural/Structural and Parks Design section provides engineering and architectural design of buildings, bridges, structures, utilities, parks, dredges, landscapes and other assorted projects. The Construction Management section manages and inspects construction contracts for various City-owned projects. The Paving and Drainage Design section manages various drainage-improvement projects, accessways, miscellaneous roadway and drainage projects, curb and gutter petition projects, special assessment dredge projects, town centers and archives of city projects.

#### HIGHLIGHTS:

- Complete construction of two (2) new fire stations using Design/Build approach.
- Complete the design of four (4) new stormwater drainage-improvement projects.
- Adopt new FEMA floodplain maps.
- Complete the City's new Master Stormwater Management Plan to indentify and document future stormwater utility drainage-improvement projects.

#### ANALYSIS:

#### Personnel Expenses

The net decrease of \$100,765 reflects salary reductions, a reduction in the level of overtime of \$5,000, and personnel changes consisting of the elimination of a vacant Engineer position and the transfer of a Survey Research Analyst position to the Right of Way and Grounds Maintenance Division. These decreases were offset by a \$52,356 increase in workers compensation insurance, a \$30,349 increase in pension contributions, and a \$13,099 increase in special pay.

#### **Operating Expenses**

The net decrease of \$315,016 is primarily due to a \$297,656 reduction in information technology costs, particularly in the areas of technology replacement and data center services. Additional decreases include a \$21,312 reduction in telecommunication costs, a \$5,480 reduction in operating supplies and \$3,423 reduction in miscellaneous insurance. These decreases were offset by a \$17,211 increase in the provision for legal services and a \$5,988 increase in miscellaneous obligations.

#### Other Uses

Other Uses reflects the supervisory allocation of engineering service charges to various capital projects.

DEPARTMENT:	Public Works
DIVISION:	ROW and Grounds Maintenance

#### FUNCTION:

The ROW and Grounds Maintenance Division plans, builds and maintains the streets, highways and drainage facilities and their landscapes. The Division also provides and maintains street lighting, traffic signals and control devices, including railroad crossings, and landscaping at public buildings, streets, parks and other public sites. The Division is responsible for maintaining 6,000+ linear miles of drainage ditches in addition to countless stormwater ponds, curbs, inlets, culverts and stormwater facilities.

#### **HIGHLIGHTS:**

- Maintain approximately 3,626 miles of county roadways to include restriping, sidewalks and 137 acres of associated landscape.
- Maintain the grounds of 400 parks and community centers, including 423 sports fields, totaling over 79,187 acres of land.
- Maintain 6,000 miles of ditches, 77,360 stormwater inlets and structures and 202 retention ponds.
- Maintain 1,180 traffic signals, having the goal of a 29 minute average response time to repair.

#### ANALYSIS:

#### Personnel Expenses

The net increase of \$513,958 is primarily due to an increase of 5 positions and a \$259,481 increase in the level of overtime provided to the Stormwater Services activity. Primary offsets to the increases are salary reductions and a \$183,156 decrease in FICA Taxes. The decrease in FICA Taxes was due to an increase in number of employees participating in City pension plans and was offset by a \$300,970 increase in pension contributions.

#### **Operating Expenses**

The net decrease of \$628,905 is primarily due to a \$1,250,090 reduction in contractual services, accomplished by decreasing the frequency rate of mowing, and a \$335,523 reduction in information technology costs. Other decreases include a \$56,875 reduction in operating supplies and a \$17,859 reduction in landfill charges. Primary offsets to these decreases are a \$731,707 projected increase in the cost of utilities, a \$209,752 increase in professional services, and a \$93,117 increase in fleet costs.

#### Capital Outlay

Capital Outlay comprises \$782,196 of various streets and highways road projects funded from 20% of the 5<sup>th</sup> & 6<sup>th</sup> Cent Gas Tax, and \$73,535 funded from the general fund for traffic signal repair.

#### Grants and Aids

Payments to the Jacksonville Transportation Authority for mass transit subsidies will decrease as a result of a projected \$2,183,098 decrease in Local Option Gas Tax revenue.

#### Other Uses

Other Uses reflects an indirect cost allocation to the Stormwater Services activity. The \$571,815 increase is primarily due to the effect of a full-year of treasury costs impacted by a high volume of refunds/credits.

DEPARTMENT:	Public Works
DIVISION:	Office of the Director

#### FUNCTION:

The Office of the Director oversees the following five (5) Divisions: Engineering & Construction Management, Public Buildings, Real Estate, Right-of-Way and Grounds Maintenance, and Solid Waste. To this end, the Office of the Director establishes departmental policies and procedures and provides financial, managerial, and administrative support to meet specific division goals, as well as collective departmental goals.

The Office of the Director manages the Stormwater Management Utility and the associated capital projects along with the administration of the fees and processing of applications for residential and non-residential fee exemptions. The Director of Public Works serves as the Director of the Stormwater Management Utility. In terms of the Better Jacksonville Plan (BJP), the Office of the Director manages various roadway and drainage improvement projects.

#### HIGHLIGHTS:

- Oversee the construction of the new Duval County Courthouse estimated completion 2012.
- Continually evaluate departmental Performance Measures for effectiveness and efficiencies to ensure targeted outcomes.
- Continue to oversee the administration of the City's user fees and develop enhanced billing procedures and formats in an effort to reduce overall costs and increase the rate of collections.

#### ANALYSIS:

#### Personnel Expenses

The net decrease of \$81,343 reflects salary reductions and the unfunding of a Public Works Project Manager position. These decreases were offset by a \$55,880 increase in special pay, primarily in the area of leave sellback, and an \$8,066 increase in pension contributions.

#### **Operating Expenses**

The net decrease of \$16,233 is mainly attributable to reductions in employee training (\$16,355), travel expense (\$14,182) and legal services (\$9,575). Offsetting these reductions were increases in information technology and telecommunication costs in the amount of \$19,533 and \$6,841 respectively.

#### Other Uses

Other Uses reflects the supervisory allocation of engineering service charges to various capital projects.

DEPARTMENT:	Public Works
DIVISION:	Public Buildings

#### FUNCTION:

The Public Buildings Division provides security, custodial and maintenance services for all public buildings in addition to providing landscape services outside of public buildings, along roadways and other various sites, including downtown. To that end, the Division maintains the HVAC, plumbing, electrical and any other maintenance required to approximately 420 buildings totaling over six million square feet. Notable public buildings include City Hall at St. James, City Hall Annex, Ed Ball Building, Jake Godbold Building, Duval County Courthouse, and the Police Memorial Building. In addition, the Division, in conjunction with Public Works Real Estate Division, maintains records of buildings leased from or by the City.

#### HIGHLIGHTS:

- Continue the City's "Green Initiative" via the lighting and plumbing retrofit program in an effort to reduce energy consumption and costs.
- Continue implementation of a park lighting energy management system and park lighting relamp/energy conservation at various active park locations.
- Oversee multiple capital projects funded as part of a five-year Capital Improvement Program.
- Phase-out septic systems at three (3) locations and connect to the sewer system.
- Restroom renovations and upgrades to various active park facilities.
- Facility improvements to various community and senior centers.

#### ANALYSIS:

#### Personnel Expenses

The net decrease of \$28,142 is primarily due to salary reductions. The decrease was offset by a \$92,062 increase in workers compensation insurance, a \$69,986 increase in pension contributions and a \$46,768 increase in special pay.

#### **Operating Expenses**

The net increase of \$370,860 is primarily due to a \$1,968,998 projected increase in the cost of utilities. Increases in information technology costs and public buildings plant renewal charges in the amount of \$169,510 and \$161,739 respectively also contributed to the increase. Primary offsets to the increases consist of a \$986,987 reduction in miscellaneous services and charges and a \$464,062 reduction in the provision for security/guard service. Other reductions offsetting the increases consists of a \$261,821 reduction in the cost to provide alarm service, a \$191,340 reduction in the level of operating supplies, and a \$59,975 reduction in the premiums for various insurance coverages.

#### Capital Outlay

The increase of \$20,296,609 is due to an additional appropriation of \$18,500,000 towards the County Courthouse construction project and a \$1,796,609 increase in the funding of various routine maintenance and repair costs of City facilities.

DEPARTMENT:	Public Works
DIVISION:	Real Estate

#### FUNCTION:

The Real Estate Division manages the financial aspects of the City's real estate holdings in terms of acquisition, representation thereof, appraisals, disposals, inventories, usage assessments and other related functions. In addition, the Division, in conjunction with Public Works Public Buildings Division, maintains records of buildings leased from or by the City.

#### **HIGHLIGHTS**:

- Acquire real estate and real estate rights for various right-of-way and drainage projects.
- Conduct public auction(s) for surplus properties in an effort to reduce the City's surplus property inventory and maintenance costs while generating revenues through Ad Valorem taxes.

#### ANALYSIS:

#### Personnel Expenses

The decrease of \$122,659 reflects salary reductions and the elimination of two (2) vacant Land Management Agent positions.

#### **Operating Expenses**

The net decrease of \$48,777 is primarily due to a \$58,638 reduction in information technology costs, particularly in the area of data center services. Other decreases include a \$8,453 reduction in telecommunication costs and a \$3,983 reduction in the level of real estate and site evaluation services needed for professional services. Offsetting these decreases was a \$22,633 increase in the allocation of legal services.

#### Other Uses

Other Uses reflects the supervisory allocation of real estate charges, involving the purchase of land, easements and right-of-ways, to various capital projects.

DEPARTMENT:	Public Works
DIVISION:	Solid Waste

#### FUNCTION:

The Solid Waste Division manages, in an environmentally and economically sound manner, solid waste generated, transported, or stored in the county from public and private entities. The Division also monitors and collects litter and illegal dumping along streets and public rights-of-way. In terms of landfills, the Division supervises ongoing closures and post closures. Mitigating the effects of permitting and operating Class I and Class III landfills are additional functions of the Division as well as educating the general public on issues surrounding solid waste, recycling and hazardous waste.

#### **HIGHLIGHTS**:

- Elimination of a general fund contribution in FY 11 for solid waste disposal operations given an increase in the user fee for residential collections.
- Complete rate review for residential hauler contracts.
- Restoration of the South Mulch Property to be completed.
- Implementation of the pricing, terms and conditions set forth in the mediated settlement of the Trail Ridge Landfill operation.

#### ANALYSIS:

#### Personnel Expenses

The net decrease of \$258,145 is primarily due to salary reductions, a \$359,918 reduction in workers compensation insurance and a \$56,438 decrease in FICA Taxes. The decrease in FICA Taxes was due to an increase in number of employees participating in City pension plans and was offset by a \$119,587 increase in pension contributions. The reclassification of two vacant Solid Waste Truck Driver positions to managerial positions served as additional offsets these decreases by \$93,981.

#### **Operating Expenses**

The net increase of \$1,956,620 is primarily due to an estimated \$1,517,053 increase in the incremental closure costs associated with the Trail Ridge Landfill and a \$1,263,994 increase in three (3) residential haulers' garbage disposal contracts given changes in the Consumer Price Index and increased fuel costs. These increases were offset by a \$555,077 reduction in landfill charges and a \$278,678 reduction in landfill operating costs given lower tonnage estimates and a lower contracted rate per ton that is inclusive of excavation, transport and placement of solid waste at the landfill.

#### Capital Outlay

Capital Outlay provides for the replacement of two tractor mowers with specialized attachments necessary for the mowing of the slopes of the landfill. The net decrease of \$435,135 reflects the absence of land acquisition capital carryover funding in the amount of \$478,636, offset by the allocation of \$43,501 of funding for the aforementioned equipment.

#### Other Uses

Other Uses reflects the supervisory allocation of administrative costs distributed within the collection and disposal operations and indirect costs allocated in accordance with a Full Cost Allocation Plan. The increase of \$59,091 reflects a slightly higher allocation of indirect costs primarily due to increases in utility and call center costs, offset by a reduction in the costs of security/guard and accounting services.