Salisbury North Carolina

CITY OF SALISBURY NORTH CAROLINA

2015-2016 BUDGET

For the Year Ending June 30, 2016



MAYOR, CITY COUNCIL, AND CITY OFFICIALS

MAYOR AND CITY COUNCIL

Paul B. Woodson - Mayor

Maggie Blackwell- Mayor Pro-tem

William R. Kennedy

Brian Miller

Karen K. Alexander

OFFICIALS

W. Lane Bailey City Manager John A. Sofley, Jr. Assistant City Manager

Zack Kyle Assistant City Manager

Budget Prepared By

Teresa P. Harris ~ Finance Director

S. Wade Furches ~ Finance Manager

Shannon Moore ~ Budget & Performance Manager

Diane Gilmore ~ Finance Specialist

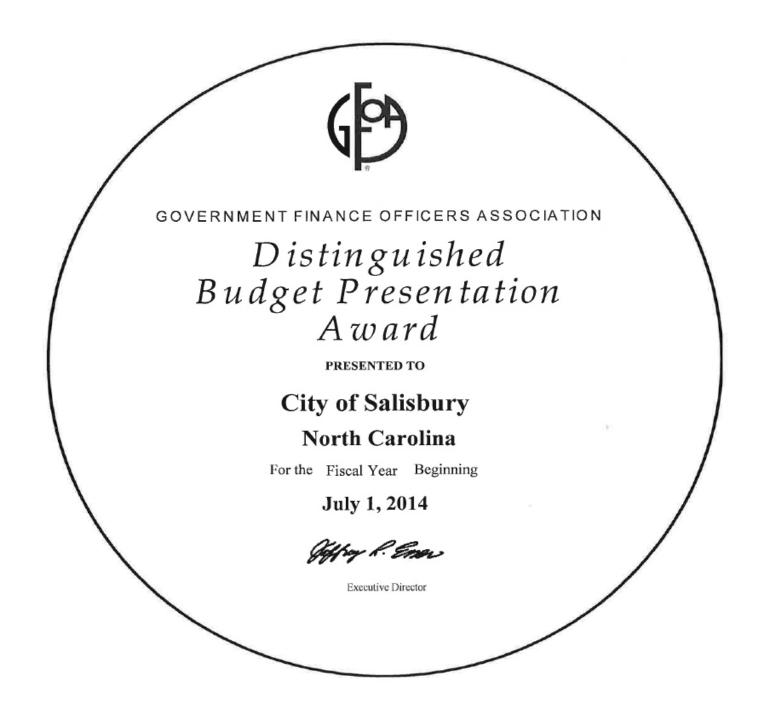
Evans C. Ballard ~ Budget and Benchmarking Analyst

Melissa H. Drye ~ Financial Services Management Analyst

Mark Drye ~ Senior Management Analyst

Anna R. Bumgarner ~ Purchasing Manager

City Management Team



The Government Finance Officers Association of the United States and Canada (GFOA) presented a Distinguished Budget Presentation Award to the City of Salisbury, North Carolina for its annual budget for the fiscal year beginning July 1, 2014 (Fiscal Year 2014-2015).

In order to receive this award, a governmental unit must publish a budget document that meets program criteria as a policy document, as an operations guide, as a financial plan, and as a communications device.

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

THE CITY OF SALISBURY'S

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Budget Message



May 19, 2015

BUDGET MESSAGE FISCAL YEAR 2015-16 July 1, 2015-June 30, 2016

Dear Mayor Woodson and City Council:

I am pleased to present to you my first recommended budget as City Manager of Salisbury. I have had a busy and enjoyable first two months on the job. This year's budget has included some significant challenges, the greatest of which is the loss of the Privilege License Tax. As you are aware, the NC General Assembly repealed this tax last year, and as of this date, there is no sign of any help from the NC General Assembly to replace this revenue. This accounted for \$320,000 or 1.18 cents of property tax. This is also a revaluation year, and unfortunately valuations are slightly down. A revenue neutral tax rate would represent an increase of .31 cents. As a result of the loss in Privilege License and decline in tax values, I am recommending a 1.49 cents increase in the tax rate or a rate of 67.18 cents. Please see Attachment A for revenue neutral calculations and Privilege License Tax.

City Council and the Management Team are to be commended for the excellent job they have done in improving our fund balance. We project our General Fund Balance to be approximately 35% at the end of the fiscal year. I believe at this level we can safely appropriate \$378,040 for certain capital and one time expenditures. Please see Attachment B for a list of items to be funded through fund balance appropriations.

General Fund Expenditures

I am recommending a 2 ½ percent average merit increase for employees. We need to do this to reward great service and to retain quality employees. I am also recommending that we add Veteran's Day to our annual holiday leave for employees.

My recommended budget also includes a Parks and Recreation Director. This position had been eliminated a couple of years ago as a cost saving measure. I believe this position is essential to lead our Parks and Recreation Department and provide the level of service expected for a community that places value on quality of life. Along the lines of improving quality of life, I have included slight increases to local arts funding. We also hope to receive grant funding to cover most of the cost of replacing Self Contained Breathing Apparatus (SCBA) for our Fire Department. This grant would cover 90% of our cost. My recommended budget also includes \$480,000 for roof and HVAC replacements throughout the city. Please see Attachment C for these facilities.

Salisbury Rowan Utility Fund

I am not recommending a rate increase for water and sewer. I am, however, recommending that we increase our tap and connection fees in order to keep up with our cost for these services. Please see Attachment D for these fees. The most significant capital item in the SRU budget is \$280,000 in lift station improvements. We have an excellent Utility Fund which is vital for economic development.

Storm Water Fund

I am recommending an increase in our residential storm water utility fees of 75 cents per month. Our residential fee would increase from \$4.25 to \$5 per month. Our fund balance in this fund has been diminishing and is necessary to keep up with our needs. We have \$119,750 in storm water projects in the recommended budget. Please see Attachment E for these projects.

Fibrant Fund

Fibrant is our greatest opportunity to grow our economy. We are now the fastest city in North Carolina in terms of fiber optic speed and we are just 1 of 18 cities in the US that has a gigabit or better of fiber throughout the entire city. As each of you have mentioned to me multiple times during the interview process, and since I have been with the city, it is essential that we continue to improve this operation and make it a true enterprise fund. Our revenues are projected to be up by 10%. I am recommending some rate increases included in Attachment F. This is primarily to keep up with cost from our providers. We will also be making principal repayments to our SRU Fund in this year's budget.

Transit Fund

Our Transit Fund is transitioning from a Rural Transportation System to an Urban Transit system. These changes are the result of the 2010 census, which has just now affected this change in status. We have some transitional funding for this coming fiscal year. With this new designation there may be an opportunity for additional funding in future years. In the short period, we will have to work closely with our MPO to ensure adequate funding for our operations.

In closing, I want to thank the Management Team and staff in preparing this year's budget. I would especially like to thank Finance Director Teresa Harris and Budget & Performance Manager Shannon Moore for their hard work in preparing this budget. As I previously mentioned, I am just two months into the job and they both have worked very hard to assist me through this transition. Our Management Team is committed to working with you to develop a budget that meets the needs of our community. We look forward to working with each of you toward that goal.

Respectfully Submitted,

W. Lane Bailey City Manager

ADDENDUM

FY2015-2016 ADOPTED BUDGET

On May 19, 2015, the City Manager presented a balanced FY2015-16 Budget proposal that totaled \$75,565,837 for all funds. The public hearing as required by N.C.G.S 159-12 was held on Tuesday June 2, 2015. Two citizens spoke at the hearing, one in regards to increasing the City's police force and body cameras for officers, the second opposing any tax and fee increases. Also, presented at the public hearing was an addendum to the budget due to a previous agreement by City Council to provide \$500,000 in funding for the downtown construction of the Rowan-Salisbury School Administration Office. This was funded through a \$150,000 reduction in special projects and \$350,000 appropriation from Fund Balance.

The budget work sessions were held June 8th, 2015. The discussion on June 8th started with the new City Manager acknowledging the need for a comprehensive 10-year CIP in order to identify the City's needs and how to strategically fund those going forward.

After lengthy discussion, Council reduced the tax increase from 1.49 cents to .31 cents, using Fund Balance to offset the tax increase proposed. Increases in the Stormwater and Fibrant Fund were implemented as presented. The following changes were made to the proposed FY2015-16 budget:

ADDITIONS

Add \$11,044 for Economic Development Commission Add \$5,000 for Downtown Salisbury, Inc. Add \$5,000 for Sculpture Show Add \$550,000 for Long/Innes Street Project Add \$200,000 for Downtown Incentives Add \$1,070,000 to Fund Balance Appropriation Add \$2,500 Revenue from TDA for Sculpture Show

CUTS

Decrease \$16,044 in City Council Special Projects Decrease \$320,000 in Property Tax

The final adopted FY2015-16 Budget for all funds was \$76,318,337 which City Council adopted on June 16, 2015.

The full transcript of the budget discussions and public hearings can be read at: http://www.salisburync.gov/Departments/Administration/Pages/Agendas-and-Minutes.aspx

Attachment A

Historical Revenue Neutral Tax Amounts

Revaluation	Revenue Neutral	
Year	Rate Change	
2003	2 cent decrease	
2007	3.5 cent decrease	
2011	5.2 cent increase	
2015	0.31 cent increase	

FY15-16 Revenue Neutral Calculation

				Projected Without	
		Estimated FY2014-15	Projected Growth	 Revaluation FY2015-16	Percent of Value
Real Property	\$	2,186,585,636	0.5%	\$ 2,197,518,564	78%
Vehicles		186,825,676	0.5%	187,759,804	7%
Personal Property		360,080,985	-1.0%	356,480,175	13%
Public Service Property		59,056,195	0%	59,056,195	2%
Estimated Total Valuation	\$	2,792,548,492		\$ 2,800,814,739	
Tax Rate FY2014-15		_		\$ <u>0.6569</u>	
Projected Levy				\$ 18,398,552	
Divide by Rowan County Tax Assessor's Projected Value				 2,787,769,000	
Revenue Neutral Tax Rate				\$ 0.6600	
Percent Increase in Taxable Valuation	fror	n Revaluation		-0.47%	
Increase in the tax rate due to revaluat	on	(in cents)		\$0.31	

Loss of Privilege License Impact

	Budgeted	
_	FY2015-16	
Loss in Privilege License	\$320,000	
1 Cent Tax Value	\$271,724	
Loss in Revenue on Tax Rate (in cents)	\$1.18	

Attachment B

General Fund Appropriation from Fund Balance

Appropriation	Funding
Amount	Purpose
\$150,000	Neglected Housing Iniatiative - One Year Tactical Plan
\$500,000	RCCC Construction Project
\$78,040	Police Department Safety Needs (vests, radars & tasers)
\$728,040	

General Fund Capital Reserve Fund Appropriation from Fund Balance

Appropriation	Funding
Amount	Purpose
\$506,659	Pumper Truck for Fire Department
\$216,756	Freightliner with Swaploader System
\$247,406	Rear Loader Garbage Truck
\$247,406	Automated Garbage Truck
\$1,218,227	

Attachment C

Roof & HVAC Budgeted Expenses

	Recommended
	FY2015-16
City Office Building HVAC Replacement	\$12,000
City Hall Building HVAC Replacement	\$49,000
Salisbury West Community Center Roof Replacement	\$85,000
Police Administration HVAC Replacements	\$24,000
Fire Station 1 Roof Replacement	\$75,000
Fire Station 3 HVAC Replacement	\$20,000
Public Services Admin Roof Replacement	\$111,000
Civic Center Roof Replacement	\$44,000
City Park Recreation Center HVAC Replacement	\$22,000
City Park Recreation Center Roof Replacement	\$16,500
Cemetary Operations Roof Replacement	\$15,500
Lincoln Pool & Bath House Roof Replacement	\$2,000
Fleet/Admin Garage HVAC Replacement	\$4,000
	\$480,000

Attachment D

Salisbury-Rowan Utilities Tap Fee Increases

	FY14-15	FY15-16
	Adopted	Proposed
3/4" Residential Water Tap - SRU Installed	\$1,850	\$2,275
3/4" Residential Water Tap - Developer Installed	\$200	\$350
3/4" Residential Water Tap - Crescent	\$600	\$1,150
1" Residential Water Tap	\$2,100	\$2,675
4" Sewer Tap - SRU Installed	\$1,600	\$1,975

Attachment E

Stormwater Fund Projects Budgeted

	Recommended FY2015-16
Civic Park Apartments	\$50,000
Rehabitation Projects	\$29,750
National Pollutant Discharge Elimination System (NPDES)	\$15,000
Drainage Grants	\$25,000
	\$119,750

Attachment F

Proposed Video Rates - Package Costs

				With				With	
Package		Current	Ret	transmission	Pro	oposed	Retr	ansmission	% Increase
Basic	\$	29.16	\$	32.00	\$	30.82	\$	38.00	18.8%
Bronze		63.16		66.00		68.82		76.00	15.2%
Silver		85.16		88.00		93.82		101.00	14.8%
Gold		89.16		92.00		98.82		106.00	15.2%
Platium		151.16		154.00		161.82		169.00	9.7%
Premiums		17.00				18.00			5.9%
Latino		12.00				13.00			8.3%
Retransmittion Fee			\$	2.84	\$	7.18			152.8%
(Required for Basic B	ronz	a Silvar Gal	d and	d Dlatium)					

(Required for Basic, Bronze, Silver, Gold and Platium)

Based on Double or Triple Play

Double Play		ouble Play	%	
Package	Current	F	Proposed	Increase
Basic	\$ 72.00	\$	78.00	8.3%
Bronze	106.00		116.00	9.4%
Silver	128.00		141.00	10.2%
Gold	132.00		146.00	10.6%
Platium	194.00		209.00	7.7%
Retransmittion Fee	2.84		7.18	152.8%

Triple Play			%
Package	 Current	Proposed	Increase
Basic	\$ 102.00	\$ 108.00	5.9%
Bronze	136.00	146.00	7.4%
Silver	158.00	171.00	8.2%
Gold	162.00	176.00	8.6%
Platium	224.00	239.00	6.7%
Retransmittion Fee	2.84	7.18	152.8%

CITY COUNCIL OBJECTIVES AND GOALS FY2015-2016

Priority Initiatives – One Year Tactical Plan

Planning and Development Initiatives

Financial Sustainability and Accountability

Utilities and Community
Infrastructure

Organizational Development and Partnerships

CITY COUNCIL OBJECTIVES AND GOALS FY2015-2016

Priority Initiatives – One Year Tactical Plan

Improve the quality of life and livability in Salisbury

- 1. Develop a comprehensive strategic and marketing plan that leverages our broadband infrastructure and pursues technology integration and entrepreneurial attraction
- 2. Develop a plan for priority infrastructure improvements in the downtown and the City
- 3. Explore and implement product development that includes prepermitted virtual buildings and marketing packages
- 4. Identify, expand and support collaborative opportunities with RSSS
- 5. Implement a Neglected Housing Initiative to address housing blight and revitalization

CITY COUNCIL OBJECTIVES AND GOALS FY2015-2016

Planning and Development Initiatives

Implement planning initiatives and improve pedestrian safety for all areas of the City.

- Work with West End Neighborhood and stakeholders to implement West End Transformation plan
- 2. Promote multimodal access in neighborhoods
- Implement the Historic Preservation Master Plan. Establish Implementation Team and develop priority goals
- Implement a process to allow developers to meet with the Technical Review Committee in the pre-planning phase
- 5. Collaborate with Rowan County Inspection Department to improve the development review process
- 6. Study improving animal control services
- 7. Implement new downtown incentives to spur downtown growth
- 8. Develop a process and begin update of Comprehensive Plan (2030/2040)
- Study feasibility of a columbarium at Chestnut Hill Cemetery

Utilities and Community Infrastructure

Provide quality water and wastewater services to Rowan County that protect the environment, promote public health, improve the quality of life, support planned growth and maintain public trust.

- 1. Safeguard Salisbury's interests on the Yadkin River by participating in relicensing of Alcoa's Yadkin Project
- 2. Study implementation of Smart Meters and perform Return on Investment

Provide reliable, competitive, sustainable broadband infrastructure for our community with a focus on exceeding customer expectations.

- 1. Operate system at 99.999% reliability
- 2. Remove impediments to digitalization

CITY COUNCIL OBJECTIVES AND GOALS FY2015-2016

Financial Accountability and Sustainability

Maintain financial accountability and sustainability.

- 1. Maintain a strong fund balance
- 2. Provide return on investment analysis for major City involved projects
- Implement plan for interfund loan repayment

Organizational Development and Partnerships

Improve organizational transparency

- Continue to improve the City website, including integration of the City marketing plan
- 2. Continue Citizen Academy

Create a culture of excellent customer service to improve service delivery to our citizens

 Develop and implement a comprehensive plan to create an emphasis on customer service

EXHIBIT 2 CITY OF SALISBURY SPECIAL PROJECTS FOR FY2015-16

			MA	ANAGER			OFFSETTING
	REC	QUESTED	REC	OMMENDS	A	DOPTED	REVENUE
CITY COUNCIL							
Citizen Academy	\$	8,500	\$	8,500	\$	8,500	
Fetzer Group		60,000		60,000		43,956	
LDO Codification		12,000		· -			
Communities in Schools		5,000		5,000		5,000	
Mini Funk Band		-		-		3,500	
Pops at Post		2,000		2,000		2,000	
Total Special Projects	\$	87,500	\$	75,500	\$	62,956	\$ -
MANAGEMENT & ADMINISTRATION							
Executive Development	\$	10,000	\$	6,000	\$	6,000	
Total Special Projects	\$	10,000	\$	6,000	\$	6,000	\$ -
INFORMATION TECHNOLOGIES							
Wireless Network	\$	80,000	\$	-	\$	-	
Expand Fibrant beyond City Limits - Design		50,000		_		_	
Expand Fibrant beyond City Limits - Construction		250,000		-		-	
Total Special Projects	\$	380,000	\$	_	\$	-	\$ -
POLICE - SERVICES							
Rowan County Telecommunications Pymnt 3 of 10	\$	50,000	\$	50,000	\$	50,000	
Total Special Projects	\$	50,000	\$	50,000	\$	50,000	\$ -
POLICE - ADMINISTRATION							
Police Athletic League Program	\$	10,000	\$	10,000	\$	10,000	
Education Incentive for Employee Retention		20,000		20,000		20,000	
Professional Certifications Incentives		20,000		20,000		20,000	
Citizens Police Academy		2,000		-		-	
Department Leadership Training		3,000		-		-	
Game Plan for Life Program		6,000		-		-	
Tactical Ballistic Vest Replacement (15 @ \$2,000)		30,000		30,000		30,000	
Total Special Projects	\$	91,000	\$	80,000	\$	80,000	\$ -
POLICE - FIELD OPERATIONS							
Ballistic Vest Replacement (32 @ \$770)	\$	24,640	\$	24,640	\$	24,640	
Replace Radar Units (4 @\$2,475)		9,900		9,900		9,900	
Replace Tasers (15 @ \$900)		13,500		13,500		13,500	
Total Special Projects	\$	48,040	\$	48,040	\$	48,040	\$ -
POLICE - SPECIAL OPERATIONS							
Hot Spot Cameras	\$	10,000	\$				
Total Special Projects	\$	10,000	\$	-	\$	-	\$ -

	R	EQUES TED	_ <u>R</u>	MANAGER ECOMMENDS	_	ADOPTED	_	OFFS ETTING REVENUE
ENGINEERING								
Public Infrastructure Plan	\$	122,500	\$	-	\$	_		
CMAQ Sidewalks near Salisbury Mall		414,000		414,000		414,000	\$	298,400
CM AQ Sidewalks on Bringle Ferry Rd		298,650		298,650		298,650		238,920
CM AQ Bike Lanes/Sidewalk on Newsome Rd		1,516,250		1,516,250		1,516,250		1,170,000
Sidewalk on Old Wilkesboro Rd		130,000		100,000		100,000		
Majolica Rd Connection for Fire Dept		140,000		_		_		
Traffic Calming (Sunset Dr)		25,000		-		-		
Pedestrian Signals along JAB (Castlewood/Brenner)		35,000		35,000		35,000		
NC Urban & Community Forest Grant		10,404		-		_		
JAB Castlewood/Brenner Sidewalk Project		125,000		125,000		125,000		125,000
Long/Innes Street Project		-		_		550,000		
VA Traffic Signal Project		60,000		60,000		60,000		30,000
Total Special Projects	\$	2,876,804	\$	2,548,900	\$	3,098,900	\$	1,862,320
COMMUNITY PLANNING SERVICES								
Innes Street Incentive Grant Program	\$	25,000	\$	20,000	\$	20,000		
History & Art Walk/Sculpture Show		20,000		10,000		15,000	\$	2,500
Historic Preservation Grants		50,000		20,000		20,000		
CAC Block Work Program		10,000		10,000		10,000		
Dixonville Cemetery		4,500		4,500		4,500		
CAC Sidewalk Amenities for Downtown		10,000		-		-		
Vision 2020 Update		30,000		30,000		30,000		
Neglected Housing Iniative - One Yr Tactical Plan		300,000		150,000		150,000		
Knox Middle School Co-Principals		30,000		30,000		30,000		
RCCC Construction Contribution		-		500,000		500,000		
Total Special Projects	\$	479,500	\$	774,500	\$	779,500	\$	2,500
DEVELOPMENT SERVICES								
Henkle Incentive Grant	\$	129,000	\$	129,000	\$	129,000		
Norandal Incentive Grant		3,300		3,300		3,300		
Downtown Incentive Program		-		-		200,000		
Food Lion - Tax Incentive Rebate		107,000		107,000		107,000		
Total Special Projects	\$	239,300	\$	239,300	\$	439,300	\$	-
PARKS AND RECREATION								
Hurley Park Spring Celebration	\$	2,000	\$	2,000	\$	2,000		_
Total Special Projects	\$	2,000	\$	2,000	\$	2,000	\$	-
PUBLIC SERVICES-ADMINISTRATION								
Security for Public Services Compound	\$	15,000	\$	-	\$	-		
Total Special Projects	\$	15,000	\$	-	\$	-	\$	-
PUBLIC SERVICES-STREET								
RSSS Central Admin Construction	\$	133,500	\$	51,690	\$	51,690		
Integro Parking Lot Completion		45,000		36,000		36,000		
New Sarum Construction		1,000		-		-		
Pavement Condition Survey		33,000		33,000		33,000		
Reset Granite Sidewalks (S. Fulton/W. Monroe)		17,300						
Total Special Projects	\$	229,800	\$	120,690	\$	120,690	\$	

				MANAGER		O	FFSETTING
	F	REQUES TED	R	RECOMMENDS	ADOPTED		REVENUE
PUBLIC SERVICES-WAS TE MANAGEMENT							
Rollout Replacements	\$	81,600	\$	78,000	\$ 78,000		
Downtown Receptacle Replacements		10,000		-	-		
Total Special Projects	\$	91,600	\$	78,000	\$ 78,000	\$	-
PUBLIC S ERVICES -FLEET							
Purchase Grimes Mill Property	\$	250,000	\$	-	\$ -		
Total Special Projects	\$	250,000	\$	_	\$ -	\$	-
ENGINEERING-STREET LIGHTING		_			·		
Special Maint. of City-Owned Lights	\$	8,000	\$	8,000	\$ 8,000		
Increased Maint. of City-Owned Lights		4,000		2,000	2,000		
Street Light Improvements		10,000		5,000	5,000		
Total Special Projects	\$	22,000	\$	15,000	\$ 15,000	\$	
GRAND TOTAL-SPECIAL PROJECTS	\$	4,882,544	\$	4,037,930	\$ 4,780,386	\$	1,864,820
TOTAL OFFSETTING REVENUE	\$		\$	1,862,320	\$ 1,864,820	-	
TOTAL CITY SHARE	\$	4,882,544	\$	2,175,610	\$ 2,915,566	-	

			MANAGER		
	F	REQUESTED	 RECOMMENDS	<u> </u>	ADOPTED
WATER & SEWER FUND					_
ADMINISTRATION					
Incentive Fund for Public/Private Fire Lines	\$	50,000	\$ 50,000	\$	50,000
Employee on-call incentive pay		60,000	<u>-</u>		<u>-</u> _
GRAND TOTAL-SPECIAL PROJECTS	\$	110,000	\$ 50,000	\$	50,000
			_		_
TRANSIT FUND					
OPERATIONS					
Rowan Express to Kannapolis	\$	10,500	\$ 10,500	\$	10,500
GRAND TOTAL-S PECIAL PROJECTS	\$	10,500	\$ 10,500	\$	10,500
STORMWATER FUND					
Civic Park Apartments	\$	50,000	\$ 50,000	\$	50,000
Rehab Projects		95,000	29,750		29,750
NPDES Compliance		15,000	15,000		15,000
Drainage Grants		25,000	25,000		25,000
GRAND TOTAL-S PECIAL PROJECTS	\$	185,000	\$ 119,750	\$	119,750

EXHIBIT 3
SPECIAL COMMUNITY ORGANIZATION GROUPS APPROPRIATIONS FOR FY2015-16

	FY2014-15	REQUESTED BY	MANAGER	
	ADOPTED	ORGANIZATION	RECOMMENDS	ADOPTED
Human Relations Council	\$ 5,150	\$ 5,150	\$ 5,150	\$ 5,150
Facade Grants	22,000	25,000	22,000	22,000
Salisbury-Rowan EDC	78,164	89,208	78,164	89,208
Downtown Salisbury, Inc.	129,000	132,870	129,000	131,500
Rowan Museum	5,400	15,000	5,400	5,400
Rowan Arts Council	40,500	43,875	48,875	48,875
Rufty Holmes Senior Center	58,000	58,000	58,000	58,000
Horizons Unlimited	38,107	38,107	38,107	38,107
Prevent Child Abuse Rowan	-	5,000	-	-
Communities in Schools	5,000	10,000	5,000	5,000
City Council Discretionary Fund	8,000	8,000	8,000	6,000
NC Transportation Museum Rowan County Crosby Scholars	4,500	10,000	4,500	4,500
Community Partnership	-	2,000	-	-
Mini Funk Factory Marching Band	-	5,000	-	3,500
Pops at the Post	2,000	2,000	2,000	2,000
Gang Prevention Initiative	4,500	4,500	4,500	3,000
	\$ 400,321	\$ 453,710	\$ 408,696	\$ 422,240

City of Salisbury Holiday Schedule FY 2015– 2016

•	Independence Day	Friday, July 3, 2015	
•	Labor Day	Monday, September 7, 2015	
•	Veterans Day	Wednesday, November 11, 2015	(NEW)
•	Thanksgiving	Thursday, November 26, 2015 Friday, November 27, 2015	
•	Christmas	Wednesday, December 23, 2015 Thursday, December 24, 2015 Friday, December 25, 2015	
•	New Year's Day	Friday, January 1, 2016	
•	Martin Luther King., Jr. Day	Monday, January 18, 2016	
•	Good Friday	Friday, March 25, 2016	
•	Memorial Day	Monday, May 30, 2016	

Exhibit 5 Position Listing and Salary Ranges

Job Classification	Grade	Minimum	Maximum
Account Clerk I	11	26,815.27	42,904.44
Account Clerk II	12	28,156.03	45,049.65
Accountant I	17	35,935.03	57,496.04
Accountant II	18	37,731.77	60,370.84
Administrative Services Manager	24	50,564.19	80,902.71
Administrative Specialist	12	28,156.03	45,049.65
Arborist/Landscape Coordinator	19	39,618.37	63,389.39
Assist System Maintenance Manager	24	50,564.19	80,902.71
Assist Systems Manager Operations	19	39,618.37	63,389.39
Assistant City Manager	34	82,363.75	131,781.99
Assistant Fire Marshall	20	41,599.29	66,558.86
Assistant Customer Service Manager	15	32,594.13	52,150.61
Automotive Service Technician	11	26,815.27	42,904.44
BackFlow Program Coordinator	15	32,594.13	52,150.61
Battalion Chief	24	50,564.19	80,902.71
Battalion Chief/Fire Marshal	24	50,564.19	80,902.71
Broadband & Infrastructure Director	30	67,760.85	108,417.36
Broadband Installer	16	34,223.83	54,758.14
Broadband Sales Specialist	13	29,563.84	47,302.14
Broadband Technician I	16	34,223.83	54,758.14
Broadband Technician II	18	37,731.77	60,370.84
Broadband Technician III	20	41,599.29	66,558.86
Budget & Benchmarking Analyst	23	48,156.38	77,050.20
Budget & Performance Manager	27	58,534.37	93,655.00
Cemetery Coordinator	19	39,618.37	63,389.39
Cemetery Supervisor	13	29,563.84	47,302.14
Chemist	18	37,731.77	60,370.84
City Clerk/Assistant to City Manager	22	45,863.22	73,381.14
City Engineer	31	71,148.89	113,838.24
City Manager	35	86,481.93	138,371.08
Code Enforcement Officer	16	34,223.83	54,758.14
Code Services Manager	20	41,599.29	66,558.86
Communications Director	30	67,760.85	108,417.36
Crew Leader	13	29,563.84	47,302.14
Crime Analyst	20	41,599.29	66,558.86
Customer Service Clerk I	8	23,164.04	37,062.47
Customer Service Clerk II	12	28,156.03	45,049.65
Customer Service Manager	19	39,618.37	63,389.39
Deputy Clerk	15	32,594.13	52,150.61
Development Services Coordinator	17	35,935.03	57,496.04
Development Services Manager	24	50,564.19	80,902.71
District Fire Captain	22	45,863.22	73,381.14
Engineer I	21	43,679.25	69,886.80

Job Classification	Grade	Minimum	Maximum
Engineer II	24	50,564.19	80,902.71
Engineer III	27	58,534.37	93,655.00
Engineering/GIS Manager	28	61,461.09	98,337.74
Engineering Technician I	14	31,042.03	49,667.24
Engineering Technician II	16	34,223.83	54,758.14
Engineering Manager	22	45,863.22	73,381.14
Environmental Education Specialist	18	37,731.77	60,370.84
Equipment Operator I	9	24,322.24	38,915.58
Equipment Operator II	11	26,815.27	42,904.44
Events Coordinator	15	32,594.13	52,150.61
Finance Director	30	67,760.85	108,417.36
Finance Manager	28	61,461.09	98,337.74
Finance Specialist	17	35,935.03	57,496.04
Fire Captain	20	41,599.29	66,558.86
Fire Chief	31	71,148.89	113,838.24
Fire Control Specialist I	13	29,563.84	47,302.14
Fire Control Specialist II	14	31,042.03	49,667.24
Fire Engineer I	15	32,594.13	52,150.61
Fire Engineer II	16	34,223.83	54,758.14
Fire Lieutenant	18	37,731.77	60,370.84
Fire Projects Specialist	20	41,599.29	66,558.86
Fleet Services Division Manager	23	48,156.38	77,050.20
Fleet Services Supervisor	19	39,618.37	63,389.39
Fog Inspector	13	29,563.84	47,302.14
Fog Program Coordinator	15	32,594.13	52,150.61
GIS Coordinator	24	50,564.19	80,902.71
Head End Technician	24	50,564.19	80,902.71
Human Resources Analyst I	20	41,599.29	66,558.86
Human Resources Analyst II	22	45,863.22	73,381.14
Human Resources Director	30	67,760.85	108,417.36
Human Resources Specialist	17	35,935.03	57,496.04
Hydrant Maintenance	20	41,599.29	66,558.86
Information Systems Manager	28	61,461.09	98,337.74
Information Technology Manager	28	61,461.09	98,337.74
Infrastructure Supervisor	22	45,863.22	73,381.14
Infrastructure Technician I	10	25,538.35	40,861.36
Infrastructure Technician II	14	31,042.03	49,667.24
Infrastructure Technician III	18	37,731.77	60,370.84
Intern	1	16,462.25	26,339.60
Laboratory Supervisor	20	41,599.29	66,558.86
Laboratory Analyst	14	31,042.03	49,667.24
Mail Coordinator	7	22,060.99	35,297.58
Maintenance Supervisor	15	32,594.13	52,150.61
Maintenance Technician	14	31,042.03	49,667.24
Maintenance Worker I	6	21,010.46	33,616.74

Job Classification	Grade	Minimum	Maximum
Maintenance Worker II	9	24,322.24	38,915.58
Management Analyst	22	45,863.22	73,381.14
Master Police Officer	18	37,731.77	60,370.84
Mechanic	14	31,042.03	49,667.24
Meter Reader	9	24,322.24	38,915.58
Meter Services Supervisor	16	34,223.83	54,758.14
Meter Services Technician	10	25,538.35	40,861.36
Network Administrator	24	50,564.19	80,902.71
NOC (Network Operations Center) 1	8	23,164.04	37,062.47
NOC (Network Operations Center) 2	10	25,538.35	40,861.36
NOC Manager (Network Operations Center)	22	45,863.22	73,381.14
Office Assistant	10	25,538.35	40,861.36
Park Curator	16	34,223.83	54,758.14
Parking Control Specialist	9	24,322.24	38,915.58
Parks & Recreation Director	30	67,760.85	108,417.36
Parks Rec Main Manager	15	32,594.13	52,150.61
Parts Supervisor	16	34,223.83	54,758.14
Parts Technician	13	29,563.84	47,302.14
Planner	22	45,863.22	73,381.14
Planning & Community Development Director	30	67,760.85	108,417.36
Plants Maintenance Supervisor	21	43,679.25	69,886.80
Plants Operation Manager	24	50,564.19	80,902.71
Police Captain	26	55,747.02	89,195.23
Police Chief	31	71,148.89	113,838.24
Police Community Resource Spec	20	41,599.29	66,558.86
Police Evidence and Property Custodian	11	26,815.27	42,904.44
Police Lieutenant	24	50,564.19	80,902.71
Police Officer I	15	32,594.13	52,150.61
Police Officer II	16	34,223.83	54,758.14
Police Planner	16	34,223.83	54,758.14
Police Records Clerk	10	25,538.35	40,861.36
Police Sergeant	20	41,599.29	66,558.86
Police Support Specialist	10	25,538.35	40,861.36
Pretreatment Coordinator	16	34,223.83	54,758.14
Project Manager	24	50,564.19	80,902.71
Public Services Director	31	71,148.89	113,838.24
Purchasing Manager	22	45,863.22	73,381.14
Recreation Aide	6	21,010.46	33,616.74
Recreation Coordinator	18	37,731.77	60,370.84
Recreation Programmer	15	32,594.13	52,150.61
Recreation Specialist	13	29,563.84	47,302.14
Recruiting Manager	20	41,599.29	66,558.86
Regulatory Compliance Technician	13	29,563.84	47,302.14
Residuals Operator	13	29,563.84	47,302.14
Residuals Supervisor	18	37,731.77	60,370.84
Risk Management Assistant	17	35,935.03	57,496.04
Risk Manager	23	48,156.38	77,050.20

	Exhibit 5		
Job Classification	Grad	de Minimum	Maximum
Sales & Marketing Manager	18	37,731.77	60,370.84
SCADA Tech Systems Analyst	21	43,679.25	69,886.80
Seasonal Worker	6	21,010.46	33,616.74
Senior Administrative Specialist	17	35,935.03	57,496.04
Senior Customer Service Clerk	12	28,156.03	45,049.65
Senior Engineer	28	61,461.09	98,337.74
Senior Maintenance Supervisor	18	37,731.77	60,370.84
Senior Maintenance Worker	11	26,815.27	42,904.44
Senior Management Analyst	24	50,564.19	80,902.71
Senior Meter Mechanic	13	29,563.84	47,302.14
Senior Meter Reader	11	26,815.27	42,904.44
Senior Office Assistant	13	29,563.84	47,302.14
Senior Planner	22	45,863.22	73,381.14
Senior Residuals Operator	15	32,594.13	52,150.61
Senior Systems Analyst	24	50,564.19	80,902.71
Senior Wastewater Treatment Plant Operator	18	37,731.77	60,370.84
Senior Water Treatment Plant Operator	18	37,731.77	60,370.84
Solid Waste Management Division Manager	22	45,863.22	73,381.14
Solid Waste Operations Crew Leader	13	29,563.84	47,302.14
Solid Waste Operations Supervisor	19	39,618.37	63,389.39
Street Division Manager Engineer III	27	58,534.37	93,655.00
Stormwater Technician	16		54,758.14
Street Division Manager	22	45,863.22	73,381.14
Summer Youth Employment	1	16,462.25	26,339.60
Systems Analyst I	21	43,679.25	69,886.80
Systems Analyst II	24		80,902.71
Technical Operations Manager	27	58,534.37	93,655.00
Telecommunications Manager	26		89,195.23
Telecommunications Technician	15	32,594.13	52,150.61
Traffic Signal/Communication Technician	14	31,042.03	49,667.24
Transit Director	30	67,760.85	108,417.36
Transit Dispatcher	12	28,156.03	45,049.65
Transit Fleet Supervisor	17	35,935.03	57,496.04
Transit Operator	10	25,538.35	40,861.36
Transit Operator Transit Service Worker/Transit Operator	10	25,538.35	40,861.36
Utilities Construction Inspector	18	37,731.77	60,370.84
Utilities Construction Foreman	18	37,731.77	60,370.84
Utilities Director	31	71,148.89	113,838.24
Utilities Engineering Manager	26		
	24	*	89,195.23
Utilities Finance Manager Utilities Locator	14		80,902.71
		31,042.03	49,667.24
Utilities Systems Manager	26	•	89,195.23
Utilities Systems Supervisor	20	•	66,558.86
Warehouse Technician	16	•	54,758.14
Wastewater Treatment Plant Operator	13	29,563.84	47,302.14
Water Treatment Plant Operator	21	43,679.25	69,886.80
Water Treatment Plant Supervisor	21	43,679.25	69,886.80

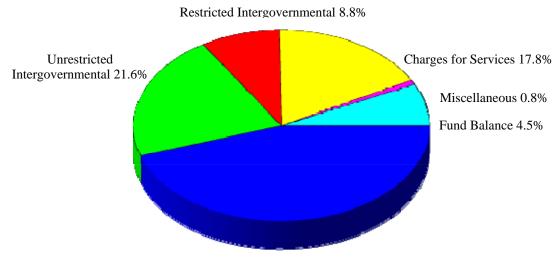
Job Classification	Grade	Minimum	Maximum
Wastewater Treatment Plant Supervisor/Orc	20	41,599.29	66,558.86
Web & Marketing Coordinator	21	43,679.25	69,886.80
Zoning Administrator	22	45,863.22	73,381.14



Introductory Section

FY 2015-16 GENERAL FUND

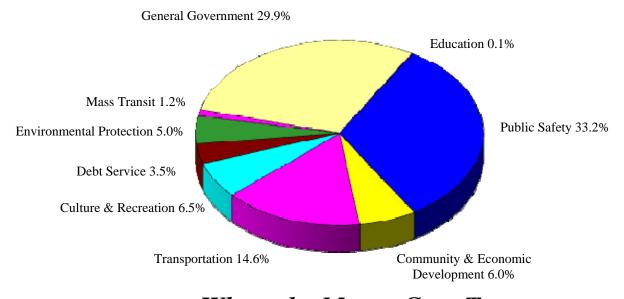
Revenues - \$41,374,914



Property Tax 46.5%

Where the Money Comes From

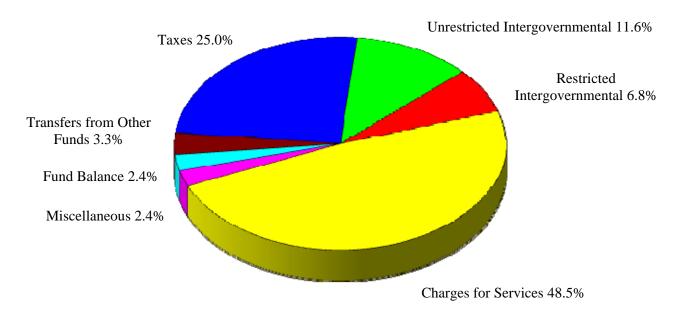
Expenditures - \$41,374,914



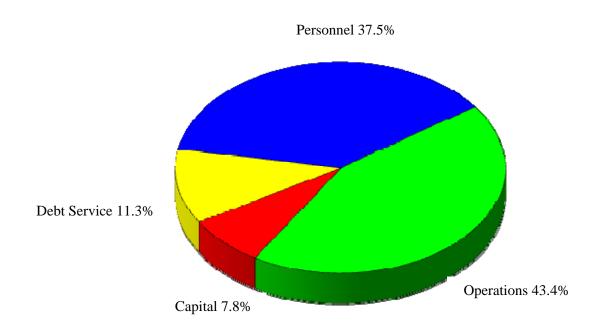
Where the Money Goes To

Includes General Fund and General Fund Capital Reserve Fund Less Interfund Transfers

CITY REVENUES BY TYPE (All Funds)



CITY EXPENDITURES BY CATEGORY (All Funds)



CITY OF SALISBURY, NORTH CAROLINA BUDGET SUMMARY

For the Year Ending June 30, 2016

	General/Special Revenue Funds Enterprise Funds									
•	General	General Fund	Entitlement		Water/Sewer	Stormwater				
	Fund	Capital Reserve	Fund	Water/Sewer	Capital Reserve	Transit	Communications	Stormwater	Capital Reserve	Total
Estimated Fund Balance/										
Net Assets 6/30/15	\$12,180,000	\$ 4,200,000	\$ 7,400	\$93,776,000	\$ 1,250,000	\$ 650,000	\$ (12,600,000)	\$ 600,000	\$ 141,000	\$ 100,204,400
Budgeted Revenues & Other Fina	ncing Sources:									
Taxes	\$18,577,074	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 18,577,074
Unrestricted Intergovernment	8,780,866	-	-	-	-	-	-	-	-	8,780,866
Restricted Intergovernmental	3,581,223	-	376,820	-	-	1,136,974	-	-	-	5,095,017
Charges for services	7,202,800	-	-	21,897,024	-	80,100	6,236,887	1,235,484	-	36,652,295
Miscellaneous	272,233	57,702	30,000	879,000	1,000	-	554,163	10,716	-	1,804,814
Long-term Debt Issued	-	-	-	-	-	-	-	-	-	-
Capital leases	-	-	-		-	-	-			-
Capital contributions	-		-		-					-
Transfers From Other Funds	-	1,561,638	-	-	384,911	465,322	-	-	93,384	2,505,255
Total Available Resources	\$38,414,196	\$ 1,619,340	\$406,820	\$22,776,024	\$ 385,911	\$1,682,396	\$ 6,791,050	\$ 1,246,200	\$ 93,384	\$ 73,415,321
Expenditures:										
General Government	\$11,660,462	\$ 468,561	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 12,129,023
Public Safety	12,414,515	1,104,357	-	-	-		-	-	-	13,518,872
Transportation	6,071,985	414,162	-	-	-	-	-	-	-	6,486,147
Environmental Protection	1,518,389	496,112	-	-	-	-	-	1,152,816	91,850	3,259,167
Culture and Recreation	2,545,434	100,496	-	-	-		-	-	-	2,645,930
Community & Economic										
Development	2,645,760	10,700	362,507	-	-		-	-	-	3,018,967
Education	38,107	-	-	-	-		-	-	-	38,107
Water & Sewer	-	-	-	17,169,349	291,693		-	-	-	17,461,042
Mass Transit	-	-	-	-	-	1,682,396	-	-	-	1,682,396
Fiber Optic	-	-	-	-	-	-	3,669,832	-	-	3,669,832
Debt Service:										
Principal	1,170,425	112,520	32,000	3,877,325			1,834,000	-	-	7,026,270
Interest	120,199	17,408	12,313	1,344,439			1,287,218	-	-	2,781,577
Transfers To Other Funds	2,026,960	-	-	384,911	-	-	-	93,384	-	2,505,255
Total Expenditures	\$40,212,236	\$ 2,724,316	\$406,820	\$22,776,024	\$ 291,693	\$1,682,396	\$ 6,791,050	\$ 1,246,200	\$ 91,850	\$ 76,222,585
Budgeted Increase (Decrease)										
in Fund Balance	\$ (1,798,040)	\$(1,104,976)	\$ -	\$ -	\$ 94,218	\$ -	\$ -	\$ -	\$ 1,534	\$ (2,807,264)
Full Accrual Adjustments: 1										
Budgeted Capital Outlay	-	-	-	523,500	291,693	280,995	742,115	-	91,850	1,930,153
Budgeted Debt Principal	-	-	-	3,877,325	-	-	-	-	-	3,877,325
Estimated Depreciation				(5,130,083)		(93,865)	(756,588)	(2,629)		(5,983,165)
Estimated Fund Balance/										
Net Assets 6/30/16	\$10,381,960	\$ 3,095,024	\$ 7,400	\$93,046,742	\$ 1,635,911	\$ 837,130	\$ (12,614,473)	\$ 597,371	\$ 234,384	\$ 97,221,449

¹ The City's budget is developed on the modified accrual basis. Budgets for the General Fund and special revenue funds are adopted on a basis consistent with Generally Accepted Accounting Principles (GAAP). Budgets for the enterprise funds are adopted on a basis consistent with GAAP except that bond principal payments and additions to fixed assets are treated as expenditures, and depreciation expense is not budgeted.

SUMMARY OF INTERFUND TRANSFERSFor the Year Ending June 30, 2016

			ТО									
			Ge	neral Fund	Water	& Sewer		Stormwater				
_		FUND	Cap	ital Reserve	Capita	l Reserve		Transit	Cap	ital Reserve	TC	OTAL OUT
		General	\$	1,561,638	\$	-	\$	465,322	\$	-	\$	2,026,960
	F R	Water & Sewer		-		384,911		-		-		384,911
O M	Stormwater		-		-		-		93,384		93,384	
		TOTAL IN	\$	1,561,638	\$	384,911	\$	465,322	\$	93,384	\$	2,505,255

SUMMARY OF REVENUES AND EXPENDITURES FOR ALL FUNDS For FY2014 – FY2016

	FY2013-14 ACTUAL	FY2014-15 ESTIMATE	FY2015-16 ADOPTED
REVENUES:			
GENERAL FUND/GENERAL FUND	CAPITAL RESERVE	FUND	
Taxes	\$ 18,861,229	\$ 18,407,176	\$ 18,577,074
Unrestricted Intergovernmental	8,593,363	8,760,052	8,780,866
Restricted Intergovernmental	1,603,288	1,180,602	3,581,223
Charges for Services	6,974,291	7,269,815	7,202,800
Miscellaneous	711,058	429,341	329,935
Long-term Debt Issued	1,125,202	-	-
Appropriated Fund Balance	-	-	2,903,016
Transfers From Other Funds	1,506,200	1,545,801	1,561,638
Total Available Resources	\$ 39,374,630	\$ 37,592,787	\$ 42,936,552
WATER & SEWER FUND/WATER	& SEWER CAPITAL	RESERVE FUND	
Charges for Services	\$ 21,708,032	\$ 22,752,992	\$ 21,897,024
Miscellaneous	1,653,718	1,042,713	880,000
Transfers From Other Funds	458,607	488,735	384,911
Total Available Resources MASS TRANSIT FUND	\$ 23,820,357	\$ 24,284,440	\$ 23,161,935
Restricted Intergovernmental	\$ 558,448	\$ 688,178	\$ 1,136,974
Charges for Services	105,706	85,500	80,100
Transfers From Other Funds	413,474	454,340	465,322
Total Available Resources	\$ 1,077,628	\$ 1,228,018	\$ 1,682,396
FIBRANT COMMUNICATIONS FU		ψ 1,220,010	Ψ 1,002,370
Charges for Services	\$ 4,811,757	\$ 6,465,312	\$ 6,759,540
Miscellaneous	103,476	31,510	31,510
Total Available Resources STORMWATER FUND & STORMW	\$ 4,915,233	\$ 6,496,822	\$ 6,791,050
			¢ 1 225 494
Charges for Services Miscellaneous	\$ 1,142,555	\$ 1,134,552	\$ 1,235,484
Transfers From Other Funds	11,444	15,493	10,716
	64,260	63,547	93,384
Total Available Resources	\$ 1,218,259	\$ 1,213,592	\$ 1,339,584
SPECIAL REVENUE FUNDS			
Restricted Intergovernmental	\$ 261,419	\$ 467,000	\$ 376,820
Miscellaneous	34,438	23,000	30,000
Total Available Resources	\$ 295,857	\$ 490,000	\$ 406,820
TOTAL BUDGETED REVENUES &	OTHER FINANCING	SOURCES:	
Taxes	\$ 18,861,229	\$ 18,407,176	\$ 18,577,074
Unrestricted Intergovernmental	8,593,363	8,760,052	8,780,866
Restricted Intergovernmental	2,423,155	2,335,780	5,095,017
Charges for Services	34,742,341	37,708,171	37,174,948
Miscellaneous	2,514,134	1,542,057	1,282,161
Long-term Debt Issued	1,125,202	-	-
Transfers From Other Funds	2,442,541	2,552,423	2,505,255
Total Available Resources	\$ 70,701,964	\$ 71,305,659	\$ 76,318,337

	FY2013-14 ACTUAL	FY2014-15 ESTIMATE	FY2015-16 ADOPTED
EXPENDITURES			
GENERAL FUND/GENERAL FUND CA			
General Government	\$ 10,725,984	\$ 9,864,341	\$ 12,129,023
Public Safety	11,275,895	11,899,145	13,518,872
Transportation	2,887,999	3,798,645	6,486,147
Environmental Protection	1,668,679	1,760,533	2,014,501
Culture and Recreation	2,186,862	2,472,419	2,645,930
Community & Economic			
Development	2,013,014	1,898,198	2,656,460
Education	38,107	38,107	38,107
Debt Service	2,169,146	1,215,262	1,420,552
Transfers To Other Funds	1,919,674	2,136,776	2,026,960
Total Expenditures	\$ 34,885,360	\$ 35,083,426	\$ 42,936,552
WATER & SEWER FUND/WATER &	SEWER CAPITAL I	RESERVE FUND	
Water & Sewer	\$ 16,724,631	\$ 15,423,264	\$ 17,555,260
Debt Service	6,184,779	6,261,891	5,221,764
Transfers To Other Funds	458,607	493,248	384,911
Total Expenditures	\$ 23,368,017	\$ 22,178,403	\$ 23,161,935
TRANSIT FUND	Ψ 23,300,017	Ψ 22,170,103	Ψ 23,101,733
Mass Transit	\$ 1,193,077	\$ 968,887	\$ 1,682,396
Total Expenditures	\$ 1,193,077	\$ 968,887	\$ 1,682,396
FIBRANT FUND	Ψ 1,175,077	Ψ 200,007	Ψ 1,002,370
Fiber Optic Network	\$ 3,729,461	\$ 3,292,024	\$ 3,669,832
Debt Service			
	1,726,524	3,088,764	3,121,218
Total Expenditures	\$ 5,455,985	\$ 6,380,788	\$ 6,791,050
STORMWATER FUND & STORMWA			
Environmental Protection	\$ 1,153,999	\$ 1,150,045	\$ 1,246,200
Transfers to Other Funds	64,260	63,547	93,384
Total Expenditures	\$ 1,218,259	\$ 1,213,592	\$ 1,339,584
SPECIAL REVENUE FUNDS			
Community & Economic			
Development	\$ 295,857	\$ 391,000	\$ 362,507
Debt Service	47,475	45,913	44,313
Total Expenditures	\$ 343,332	\$ 436,913	\$ 406,820
TOTAL BUDGETED EXPENDITURES			
General Government	\$ 10,725,984	\$ 9,864,341	\$ 12,129,023
Public Safety	11,275,895	11,899,145	13,518,872
Transportation	2,887,999	3,798,645	6,486,147
Environmental Protection	2,822,678	2,910,578	3,260,701
Culture and Recreation	2,186,862	2,472,419	2,645,930
Community/Economic Dev	2,308,871	2,289,198	3,018,967
Education	38,107	38,107	38,107
Water & Sewer	16,724,631	15,423,264	17,555,260
Mass Transit	1,193,077	968,887	1,682,396
Fiber Optic Network	3,729,461	3,292,024	3,669,832
Debt Service	10,127,924	10,611,830	9,807,847
Transfers To Other Funds	2,378,281	2,630,024	2,505,255
Total Expenditures	\$ 66,399,770	\$ 66,198,462	
I otai eapenditures	φ 00,377,110	φ 00,190,402	\$ 76,318,337

SUMMARY OF CAPITAL EXPENDITURES

The City defines capital expenditures as facilities maintenance and the purchase of vehicles, equipment, and software which individually amounts to a value in excess of \$5,000 for budgetary purposes and an expected life of more than one year. The following table summarizes capital expenditures by fund:

	Requested	Mgr F	Recommends		Adopted
	FY15-16	FY15-16		1	FY15-16
Total General Fund	\$ 2,190,184	\$	1,391,030	\$	1,391,030
Total General Fund Capital Reserve Fund	3,525,997		2,594,388		2,594,388
Total Water & Sewer Fund	755,238		523,500		523,500
Total Water/Sewer Capital Reserve Fund	418,835		291,693		291,693
Total Mass Transit Fund	280,995		280,995		280,995
Total Stormwater Fund	-		-		_
Total Stormwater Capital Reserve Fund	91,850		91,850		91,850
Total Fibrant Communications Fund	742,115		742,115		742,115
Total All Funds	\$ 8,005,214	\$	5,915,571	\$	5,915,571

REVENUE ASSUMPTIONS FOR FY2015-16

General Fund Revenue

Taxes:

Property Taxes – Prior to revaluation by Rowan County, real property was estimated to increase by 0.5 % and vehicles by 0.5%, while personal property was estimated to decrease by 1%, and no increase in public service property over the 2014 assessed values. This estimated growth for real and personal property and public service property is based on historical trend and current economic growth analysis and the effects the economy has had on the City this last year. Real property values were revalued this year by Rowan County. A tax neutral calculation was used and is shown in the budget message that reflects this growth had revaluation not occurred. A 2.53% uncollectible rate was used.

Prior Year Property Taxes - Based on historical trends adjusted by the size of the 2014 property tax receivable balance projected as of June 30, 2015 adjusted for the economy.

Interest on Delinguent Taxes - Based on historical trends.

Vehicle Tax – Based on number of vehicles inside City Limits.

Other Taxes - Based on historical trends.

Intergovernmental (Restricted and Unrestricted):

Federal - Based on anticipated and existing grants. The two largest grants are CMAQ grants to fund sidewalks and bike lanes and Assistance to Firefighters grant to fund 90% of SCBA equipment replacement.

State - Based on FY2015-16 state shared receipts plus anticipated state grants. The City receives funding for street maintenance through the Powell Bill Fund, which is allocated based on population and citymaintained street mileage (see graph on page 41).

Local Option Sales Tax - Based on estimates provided by the North Carolina League of Municipalities and last year's sales data (see graph on page 41).

Other - Based on payment in lieu of taxes from the Housing Authority (see graph on page 42).

Charges for Services:

Environmental Protection - Based primarily on existing user charges for recycling, landfill tipping fees, and garbage collection.

Culture and Recreation - Based on projected activities, participation, and fee levels.

Code Services Fees – Based on historical trends.

Public Safety - Based on historical trends for the revenues derived from police and fire protection and charges for radios and pagers to public agencies within the area (see graph on page 42).

Cemetery - Based on historical trends.

Radio Antenna and Paging Rentals – Based on historical trends.

Rentals and Sale of Property - Based on historical trends (see graph on page 42).

Licenses and Permits – Previously was based on rental vehicle license and a projection of all currently licensed businesses in Salisbury at the current license rates with an adjustment for the local business climate. But the NC General Assembly in the 2014 session repealed the local privilege tax in FY2015-16. At this time, there is no replacement revenue for the loss. (see graph on page 41).

Administrative Revenue - Based on estimated expenditures for services provided by General Fund departments that are reimbursed by the Enterprise Funds. These expenditures are the sum of the estimated percentage of time each General Fund department expends on behalf of the Enterprise Funds multiplied by the departmental budget. This transfer amount is calculated annually.

Other - Based on historical trends.

Miscellaneous:

Interest Earned on Investments - Based on estimated cash balances during FY2015-16 and estimated interest rates.

Donations - Based on historical trends and anticipated donations.

Other - Based on historical trends (see graph on page 42).

General Fund Capital Reserve Fund Revenue

Miscellaneous:

Interest Earned on Investments - Based on estimated cash balances during FY2015-16 and estimated interest rates.

Other - Based on historical trends.

Other Financing Sources:

Operating Transfer from General Fund - Funding based on vehicle, radio, and computer replacement schedules that the General Fund will place in reserve for future vehicle, radio, and computer purchases.

Water and Sewer Fund Revenue

Operating Revenues:

Charges for Services - Based on estimates using historical volumes, trends, projections, and revised rates based on a comprehensive rate review completed in April 2015.

Water and Sewer Taps – Based on the projected taps to be completed in FY2015-16.

Nonoperating Revenues:

Interest Earned on Investments - Based on estimated cash balances during FY2015-16 and estimated interest rates.

Miscellaneous Revenues - Based on historical trends.

Water and Sewer Capital Reserve Fund Revenue

Miscellaneous:

Interest Earned on Investments - Based on estimated cash balances during FY2015-16 and estimated interest rates.

Other Financing Sources:

Operating Transfer from Water and Sewer Fund - Funding based on vehicle and computer replacement schedules that the Water and Sewer Fund will place in reserve for future vehicle and computer purchases.

Transit Fund Revenue

Operating Revenues:

Charges for Services - Based on estimates using historical ridership, trends, and current fare structure.

Nonoperating Revenues:

Intergovernmental - Based on estimates provided by the State of North Carolina.

Other Financing Sources:

Operating Transfer from General Fund - The amount of subsidy that the General Fund will provide the Transit Fund during FY2015-16.

Special Revenue Funds Revenue

Intergovernmental:

Federal - Based on an estimate provided by the U.S. Department of Housing and Urban Development.

Miscellaneous:

Other - Based on anticipated program income.

Fibrant Communications Fund Revenue

Operating Revenues:

Charges for Services - Based on estimates for customers and charges from the Business Plan.

Nonoperating Revenues:

Interest Earned on Investments - Based on estimated cash balances during FY2015-16 in the Debt Service Reserve and estimated interest rates.

Stormwater Fund Revenue

Operating Revenues:

Charges for Services - Based on estimates for customers and charges from the Stormwater Funding Plan.

Stormwater Capital Reserve Fund Revenue

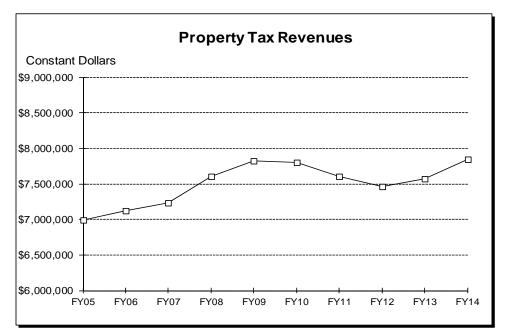
Other Financing Sources:

Operating Transfer from Stormwater Fund - Funding based on vehicle and computer replacement schedules that the Stormwater Fund will place in reserve for future vehicle and computer purchases.

TREND MONITORING

As noted previously, many revenues are budgeted based on historical trends. Trend monitoring is an essential element in the budgeting process for the City of Salisbury. Revenue information by line item is available for the current fiscal year, along with actual revenues for the past two fiscal years. The information is then evaluated based on past trends in conjunction with current estimates.

Trend factors are translated into indicators, which are then converted into graphs. As shown below, the graph has a warning sign that can necessitate appropriate action from the City. As shown in the graph, the City experienced growth in property tax revenues until FY10 when the results of the last recession begin to impact the growth of property values.

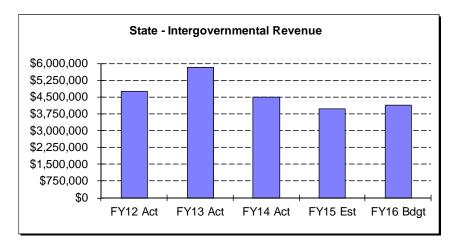


WARNING TREND:

Decline in property tax revenues (constant dollars)

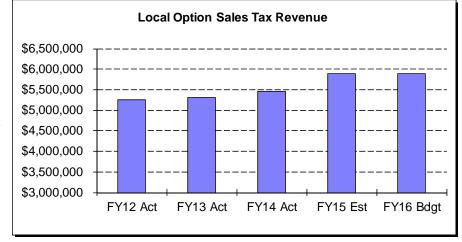
OTHER REVENUE TRENDS

The following graphs are two of the other major revenue sources for the General Fund.

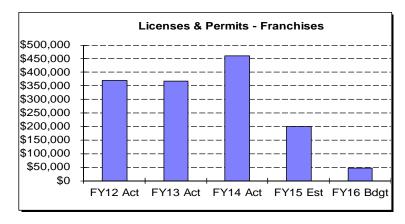


State intergovernmental revenue is comprised of state-shared receipts and grants. As of FY15, the City will no longer receive Hold Harmless Reimbursements.

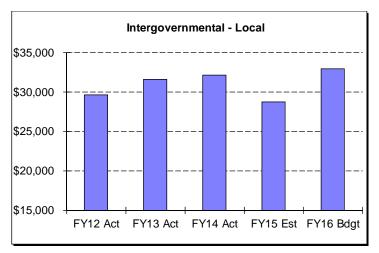
Local option sales tax revenue is based on the 1% and ½% local option sales tax. Based on the current economic forecasts, revenues have been increasing at modest pace since FY12.



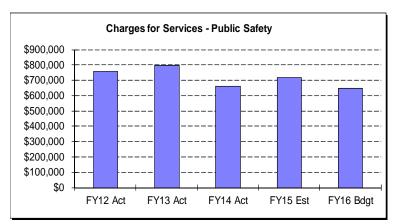
The following graphs depict major revenue sources that are based on historical trends. Each graph has a brief description of that particular revenue source along with an analysis of the trends.



Permit revenues have been based on business privilege licenses and the rental vehicle licenses within the City. Rental Vehicle licenses were first realized in FY11 and have continued to be at the same consistent level each year thereafter. In the 2014 session, the NC General Assembly repealed the local privilege tax in FY2015-16. At this time, there is no replacement revenue for the loss.

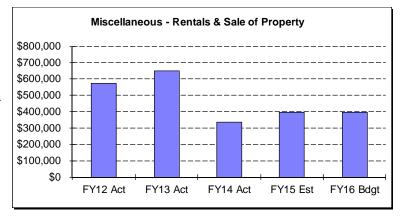


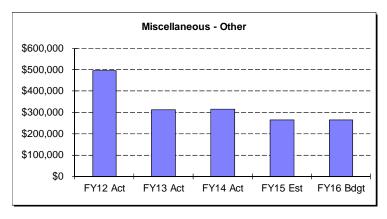
Local intergovernmental revenues are from the Salisbury Housing Authority. This revenue is payment in lieu of taxes as partial compensation for the property tax for which the agency is exempt.



Revenues from public safety charges for services are derived from police and fire protection, and charges for radios and pagers to public agencies within the area.

Rental revenue, both residential and commercial, from the Plaza continues to increase. Other revenue sources for this category include sale of assets, sale of materials, and the rental of Hurley Park. FY13 included the sale of real-estate owned by the city.





Other miscellaneous revenue is subject to significant fluctuation due to General Fund donations and miscellaneous revenue.

FINANCIAL MANAGEMENT AND BUDGET PROCESS

FINANCIAL MANAGEMENT PROGRAM

The City's financial management program continues to provide the citizens of the City with an approach which has served to enhance the City's excellent financial position by:

- 1. Investing all available funds not needed on a daily basis in order to maximize interest earnings
- 2. Allocating City resources only to program areas that meet community needs
- 3. Monitoring these program areas to ensure they are carried out within authorized levels

FINANCIAL MANAGEMENT SYSTEMS

FUND ACCOUNTING

The accounts of the City are organized and operated on the basis of funds and account groups. A fund is an independent fiscal and accounting entity with a self-balancing set of accounts comprised of assets, liabilities, fund equity, revenues, and expenditures or expenses as appropriate. Fund accounting segregates funds according to their intended purpose and is used to aid management in demonstrating compliance with finance-related legal and contractual provisions. The minimum number of funds is maintained consistent with legal and managerial requirements. The budgeted funds are as follows:

Governmental Fund Types

General Fund – The General Fund is the general operating fund of the City. The General Fund accounts for all financial resources except those that are required to be accounted for in another fund. The primary revenue sources are ad valorem taxes, State grants, and various other taxes and licenses. The primary expenditures are for public safety, street maintenance and construction, sanitation services, parks and recreation, and economic development. An equipment replacement subfund for the General Fund is maintained for accounting and budgeting purposes. For financial reporting purposes, this subfund has been consolidated into the General Fund.

Special Revenue Fund - Special revenue funds account for specific revenue sources (other than expendable trusts or major capital projects) that are legally restricted to expenditures for specified purposes. The City maintains one Special Revenue Fund, a Community Development Fund.

Proprietary Fund Types

Enterprise Funds - Enterprise funds are used to account for business-type activities in which fees are charged to the customers to help cover all or most of the cost of the services provided.

The enterprise funds include the Water and Sewer Fund, Fibrant Communications Fund, Stormwater Fund and Transit Fund. An equipment replacement subfund for Water and Sewer and for Stormwater is maintained for accounting and budgeting purposes. For financial reporting purposes, this subfund has been consolidated into the Water and Sewer Fund and Stormwater Fund.

BASIS OF ACCOUNTING

In accordance with North Carolina General Statutes, all funds of the City are maintained during the year using the modified accrual basis of accounting.

Governmental funds are reported using the current financial resources measurement focus and the modified accrual basis of accounting. Under this method, revenues are recognized when measurable and available. Expenditures are recorded when the related fund liability is incurred, except for principal and interest on general long-term debt, claims and judgments, and compensated absences, which are recognized as expenditures to the extent they have matured. General capital asset acquisitions are reported as expenditures in governmental funds. Proceeds of general long-term debt and acquisitions under capital leases are reported as other financing sources.

The City considers all revenues available if they are collected within 90 days after year-end, except for property taxes. Ad valorem taxes receivable are not accrued as revenue because the amount is not susceptible to accrual. At June 30, taxes receivables are materially past due and are not considered to be an available resource to finance the operations of the current year.

Until FY2014, Rowan County was responsible for billing and collecting the property taxes on registered vehicles on behalf of all municipalities and special tax districts in the county, including the City of Salisbury. In FY2014,

North Carolina implemented the Tag and Tax Together program – a more streamlined method for vehicle owners to pay their registration and vehicle taxes. Annual registration fees and vehicle property taxes will be paid to the Division of Motor Vehicles (DMV). In turn, the DMV will distribute the taxes to the appropriate counties.

Sales taxes and certain intergovernmental revenues, such as the utilities franchise tax, collected and held by the State at year-end on behalf of the City are recognized as revenue. Intergovernmental revenues and sales and services are not susceptible to accrual because generally they are not measurable until received in cash. Grant revenues which are unearned at year-end are recorded as deferred revenues. Under terms of grant agreements, the City funds certain programs with combination of specific cost-reimbursement grants, categorical grants, and general revenues. Thus, when program expenses are incurred, there are both restricted and unrestricted net assets available to finance the program. It is the City's policy to first apply general revenues, followed by categorical block grants, and then cost-reimbursement grants.

The Proprietary Funds are accounted for using the economic resources measurement focus. The generally accepted accounting principles used in these funds are similar to those applicable to private sector businesses where the focus is upon determination of net income, financial position, and cash flows.

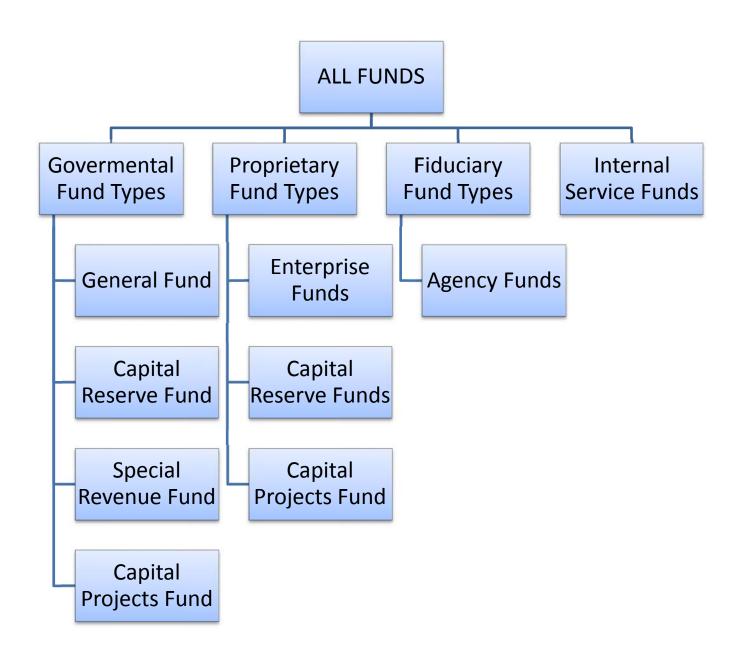
The basis of accounting determines when the revenues and expenditures or expenses and the related assets and liabilities are recognized in the accounts and reported in the financial statements. Basis of accounting relates to the timing of the measurements made, regardless of the measurement focus applied.

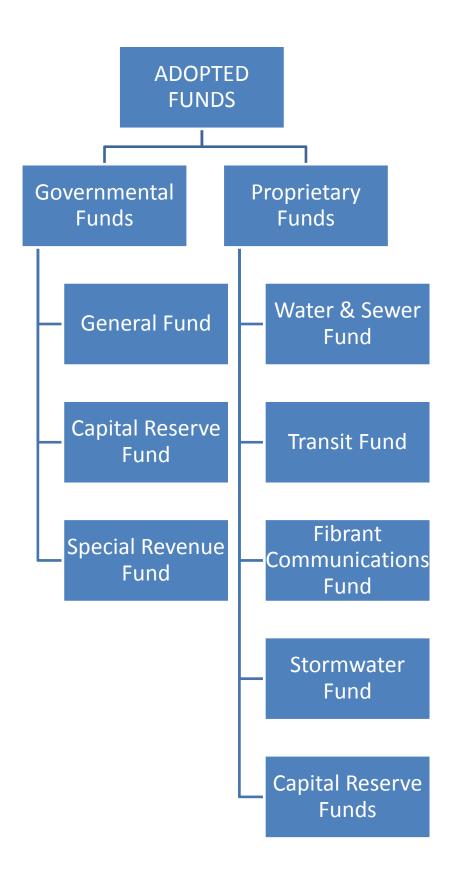
The Enterprise Funds reimburse the General Fund for expenditures made on its behalf in the central services departments (i.e., Human Resources, Management Services, Fleet, Risk Management). The General Fund pays the Water and Sewer Fund for its normal billable charges. These types of transactions are considered to be quasi-external transactions and are recorded as revenues and expenses in the appropriate funds.

BASIS OF BUDGETING

The City's budgets are adopted as required by the North Carolina General Statutes. An annual budget ordinance is adopted for the General, Special Revenue, and Enterprise funds. All annual appropriations lapse at fiscal year end. Project ordinances are adopted for the Capital Project Fund and Enterprise Fund Capital Projects Fund, which are consolidated with the operating funds for reporting purposes. These appropriations continue until the project is completed. All budgets are prepared using the modified accrual basis of accounting. Expenditures may not legally exceed appropriations at the functional level for all annually budgeted funds and at the object level for the multi-year funds. Budget Ordinances are required for any revisions that alter total expenditures of any fund. All amendments must be approved by the City Council. The annual budget ordinance must be adopted by July 1 of the fiscal year or the City Council must adopt an interim budget that covers that time until the annual ordinance can be adopted.

The City's budget is developed on the modified accrual basis as explained previously. Budgets for the General Fund and Special Revenue Fund are adopted on a basis consistent with Generally Accepted Accounting Principles (GAAP). Budgets for the Enterprise funds are adopted on a basis consistent with GAAP except that bond proceeds and contributed capital are treated as other financing sources, bond principal payments and additions to fixed assets are treated as expenditures, depreciation expense is not budgeted, and no accruals are made for interest expense and vacation pay.





FINANCIAL MANAGEMENT POLICIES

INVESTMENT POLICY

The City's investment policy is to minimize credit and market risks while maintaining a competitive yield on its portfolio. Accordingly, deposits were either insured by federal depository insurance or collateralized. Salisbury City Council has approved this policy.

Policies

- Always consider the risk factor of an investment.
- Maintain liquidity in the investment portfolio at all times.
- Consider yield only after risk and liquidity are assured.
- Only purchase investments that can be perfected.
- No purchase of derivatives.
- Use only brokerages with offices in Salisbury.
- Maintain a mix of investments with no over-reliance on a single type of investment.
- Avoid long term investments.
- Always purchase investments with the intent to hold to maturity.
- Investments are made with cash not required to meet current disbursement needs after projecting cash requirements.
- Investments are competitively bid.
- All investments require the approval of two authorized employees to complete the transaction.

Investments Used By City

- US fully guaranteed investments.
- NC State Banks' and Savings and Loan Associations' CDs, NOWS, SuperNow, Shares, and Deposits in Savings.
- Obligations of the Federal Farm Credit Bank, the Federal Home Loan Banks, the Federal Home Loan Mortgage Corporation, and the Government National Mortgage Association.
- Prime quality commercial paper and bankers acceptance.
- North Carolina Capital Management Trust.

Custodial Risk Assumed By City

- GAAP requires that governments classify their investment's custodial risks into categories with least risk being Category 1 and highest risk being Category 3.
- Category 1 includes investments that are insured or registered, or for which the securities are held by the City or its agent in the City's name.
- All City investments are purchased and held as Category 1 investments.

FISCAL POLICIES

Revenue Policy

- 1. The cumulative increase of revenue from the levy of property tax will not exceed five (5) percent from the preceding year. The increase excludes: taxable value gained through annexation; the taxable value gained through new construction; tax increases mandated by the voters, courts, State, or federal governments.
- 2. The City will project revenues for five years and will update the projections annually prior to the beginning of the preparation of the annual budget.
- 3. The City will utilize user charges in lieu of ad valorem taxes for services that can be individually identified and where the costs are directly related to the level of service:
 - a) Recreational programs will be funded from user charges for all programs in which it is practical to charge. User charges should represent at least 15% of the total recreational budget.
 - b) Cemetery activities should be partially funded from user charges. User charges should represent at least 50% of the total Cemetery budget.
 - c) Waste Management Division's cost to use the County's landfill will be recovered completely from users.
 - d) User charges will pay for the cost of operating a recycling program.
 - e) The user charge fees for water and sewer will be sufficient to finance all operating, capital, and debt service costs for the Water and Sewer Fund.
- 4. All City charges and fees will be reviewed and updated annually.

Operating Budget Policy

- 1. Current operating revenues will be sufficient to support current operating expenditures.
- 2. Debt or bond financing will not be used to finance current expenditures.
- 3. For programs with multiple revenue sources, the City will adhere to the revenue spending policy: the Finance Officer will use resources in the following hierarchy: bond proceeds, federal funds, State funds, local non-city funds, city funds.
- 4. Annually recurring revenues will not be less than annually recurring operating budget expenditures (operating budget minus capital outlay).
- 5. The City will prepare a five-year operating budget which will include projections of annual growth plus allowances for operating costs of new facilities.
- 6. The City will develop a program to replace all information systems hardware at least once every four years.
- 7. The City will establish a Capital Replacement Fund for the replacement of vehicles, information systems hardware, and radio equipment. The Fund will purchase the equipment and lease it back to the appropriate department over its useful life. These lease payments will create a sinking fund to be utilized to purchase new equipment to replace the existing one.
- 8. The City will establish a Risk Management Program to provide for protection against loss and a reduction in exposure to liability. The City will establish a safety program to minimize the City's exposure to liability and thereby reduce the number of claims against the City.
- 9. The City will avoid budgetary practices that balance current expenditures at the expense of meeting future year's expenses.
- 10. The City will only use one-time revenues for the funding of capital improvements or other non-recurring expenditures.

Capital Improvement Policy

- 1. The City will prepare and adopt a five-year Capital Improvement Program which will detail each capital project, estimated cost, description, and funding source.
- 2. Operating expenditures will be programmed to include the cost of implementing the Capital Improvement Program and providing all manpower, operating costs, and capital outlay required.
- 3. The City will prepare and update annually a resurfacing and replacement policy for street and sidewalk improvements.

Accounting Policy

- 1. The City will establish and maintain the accounting systems according to the generally accepted principles and standards of the Government Accounting Standards Board (GASB) and the National Committee on Governmental Accounting.
- 2. An annual audit will be performed by an independent public accounting firm which will issue an official opinion on the annual financial statements, with a management letter detailing areas that need improvement (if required).
- 3. Full disclosure will be provided in the financial statements and bond representation.
- 4. Financial systems will be maintained to monitor expenditures and revenue on a monthly basis with a thorough analysis and adjustment (if required).
- 5. Interfund loans are authorized according to the resolution adopted by City Council on November 17, 2009.
- 6. All revenue collections will be consolidated under the City's Financial and Business Services Department.
- 7. The City will continue to obtain the Certificate of Achievement for Excellence in Financial Reporting and the Distinguished Budget Presentation Award from the GFOA.

Debt Policy

- 1. Capital projects, financed through the issuance of bonds, shall be financed for a period not to exceed the expected useful life of the project.
- 2. The general obligation debt of the City will not exceed 8 percent of the assessed valuation of the taxable property of the City.
- 3. Interest, operating and/or maintenance expenses will be capitalized only for facilities or enterprise activities and will be strictly limited to those expenses incurred prior to actual operating of the facilities.

4. Interfund loans will be made as needed according the Resolution approved by the City Council. The interest rate for those loans requiring the repayment with interest was revised as of June 30, 2011 to 1% which is reflective of what City can currently earns on investments.

Reserve Policy

- 1. The City will work to increase unreserved fund balance to 25% of the General Fund Operating Budget. These funds will be used to avoid cash flow interruptions, generate interest income, reduce need for short-term borrowing and assist in maintaining an investment grade bond rating.
- 2. The City will maintain a two-to-one ratio of total current assets over total current liabilities in the Water and Sewer Utility Fund.

BUDGETS AND BUDGETARY ACCOUNTING

Budgetary control is an essential element of governmental accounting and reporting. The City Council is required by State law to adopt an annual balanced budget for all funds except for the fiduciary funds and to utilize "encumbrance accounting" as defined in the statutes. Budgetary control is maintained at the departmental level by the encumbrance of estimated purchase amounts prior to the release of purchase orders to vendors. Purchase orders which result in an overrun of departmental balances are not released until additional appropriations are made available. Open encumbrances lapse at year end and are reinstated against the subsequent year's appropriation. They are shown as a reservation of fund balance in the Comprehensive Annual Financial Report. Appropriations are made at the departmental level and amended as necessary. A portion of fund balance may be appropriated to balance a fund's budget. All annual appropriations lapse at year end.

The City follows these procedures in establishing the budgetary data:

- 1. Prior to June 1, the City Manager submits to the City Council a proposed operating and capital budget for the fiscal year commencing the following July 1. The budget includes proposed expenditures and the means of financing them.
- 2. A public hearing is conducted to obtain taxpayer comments.
- 3. Prior to June 30, the budget is legally enacted through passage of an ordinance.
- 4. The City Manager is authorized to transfer budgeted amounts between departments; however, any revisions that alter the total expenditures of any fund must be approved by the City Council.
- 5. Formal budgetary integration is employed as a management control device during the year for the General Fund, special revenue funds, and enterprise funds. Budgetary performance can be quantitatively measured and accounted for throughout the year.

GOAL SETTING AND BUDGETARY PROCESS

The City Council and Management Team meet at an annual Goal Setting Retreat held for the purpose of establishing goals and priorities for the City.

In preparation for this Retreat, the City's Management Team meets with the City's Boards and Commissions for goal setting sessions and with their own departments to clarify and establish goals. Goals from the Boards and Commissions are presented to City Council prior to their Retreat.

At the Retreat, City Council adopts goals in strategic areas, either multi-year or on an annual basis. Goals guide the development of the budget for the upcoming year with the resources of the entire City organization being focused on achieving the goals.

The City Manager and staff assign Retreat Goals to the staff for inclusion in the upcoming budget after the Retreat. Each department manager begins considering the personnel needed, operational costs and capital outlay associated with performing the goals as set forth by City Council.

Budget staff prepare and have available on the City's server budgetary request forms in accordance with the Budget Calendar.

Upon return of the completed forms, and departmental input of budget requests, the City Manager and Budget Team meet with each member of the City's Management Team to review his respective budget requests and justifications. The City Manager and Budget Team then evaluate each department's request for personnel, operational items, and capital outlay. The evaluation process is detailed and time-consuming. For each

department, every line item justification is reviewed in light of the departmental goals and needs. Any additional personnel must be justified by the department and then assessed by Human Resources and Financial Services for need and appropriate staffing. Operational items are usually held to an increase no greater than that of the inflation rate.

A large impact on budgetary dollars is the amount spent on capital outlay. All departments submit a five-year capital improvement program with each item justified and ranked as to priority. Every capital outlay item is reviewed regarding need and whether the capital acquisition assists in accomplishing the stated goals. The budget document is then assembled using a file downloaded from the financial system and combined with personal computer spreadsheets and word processing files.

The Budget Message is prepared by the City Manager with highlights of the major budgetary discussions with supporting analyses for his recommendations.

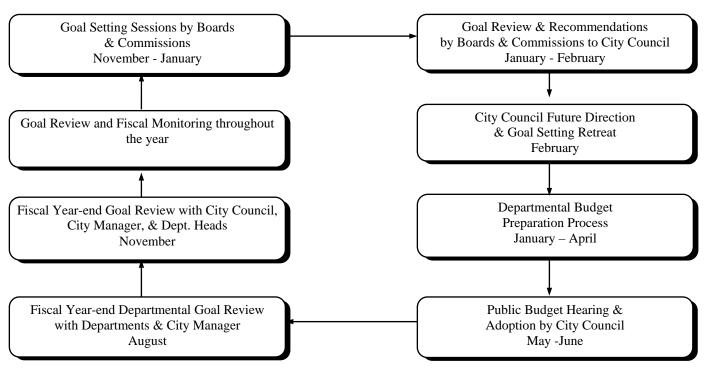
The availability of the budget document, before and after adoption, is made known through published newspaper notices and announcements at regularly scheduled Council meetings. Additionally, the recommended and adopted budget document is accessible for downloading through the City's web site at **www.salisburync.gov**.

The City Manager submits the budget to City Council and after proper public notice, the City Council conducts a public hearing and budget work sessions. The City Council then adopts the budget through the passage of an ordinance by June 30.

Even after the budget is adopted, the goal setting process continues. After the fiscal year is ended, each department meets with the City Manager to review its previously established goals. Afterward, the City Manager and Management Team meet with City Council in a goals review session. The status of each goal is identified (i.e. on-target, behind schedule, delayed, needs clarification, rescheduled, or completed).

At this point, the cycle begins again for the goal setting and budgetary process. The various Boards and Commissions meet for their goal setting sessions while the City is gathering input from its citizens via surveys and group meetings. The cycle is shown below.

GOAL SETTING/BUDGET CYCLE



CITY OF SALISBURY FY2015-2016 BUDGET CALENDAR

	Prepare Personnel Request forms; present staffing patterns and	
1/2/15 - 1/30/15	Personnel request information. Prepare schedules for fixed operational costs.	Business and Financial Services
	Prepare FY2015-16 – 2019-20 Capital Improvement Program request forms.	
1/6/15 1/20/15 2/3/15	Chairmen of Boards and Commissions to present goals to City Council.	Chairmen of City Boards and Commissions and appropriate City Staff
1/15/2015	Hold Information Session at West End Community Centers for 2015-16 CDBG & HOME Funds.	Community Planning Services Staff
2/4/15	Start of Budget data entry. Complete all budget request forms no later than March 4, 2015	Management Team and Division Managers
2/6/15	Complete 5-Year Revenue and Expenditure Report	Business and Financial Services
2/19/15 - 2/20/15	Hold 30 th Annual Goal Setting Retreat to establish goals.	Mayor, City Council, City Manager and Staff
2/12/15 - 3/12/15	Prepare FY2014-2015 year-end revenue estimates and FY2015-16 revenue estimates on all funds.	Business and Financial Services, Utilities Director, Fibrant GM & Transit Manager
March 2015	Vehicle Review Committee meeting for evaluation of vehicles.	Vehicle Review Committee
As Returned	Review of Specific Budget Proposals.	Budget Team, Department Heads and Division Managers
3/13/15 - 3/20/15	Departmental presentation of Budget requests to City Manager	City Manager, Department Heads, Division Managers
3/17/15 - 4/2/15	Presentation of oral and written Budget requests to Mayor and Council.	Special Community Efforts Groups
4/7/15	First reading of 2015-2016 CDBG & HOME; hold Public Hearing on the use of 2015-16 CDBG & Home Funds	Community Planning Services Staff
TBD	Assign Retreat Goals to Staff for inclusion in Budget	City Manager and Staff
4/23/15 - 4/24/15	Departmental budget cuts to balance budget; two or three day turnaround.	City Manager, Department Heads, Division Mangers
Before 5/30/15	City Manager to preview recommended Budget for City Council.	City Manager
Based on Scheduling	Place ad in THE SALISBURY POST to advertise one time for public hearing.	City Clerk

CITY OF SALISBURY FY2015-2016 BUDGET CALENDAR

Based on Scheduling	Hold a public hearing on the adoption of the Budget at 4:00 pm in Council Chambers at City Hall.	City Council
Based on Scheduling	Place ad in THE SALISBURY POST to give Notice of Budget Work Session.	City Clerk
Based on Scheduling	City Council Budget shirt sleeve work session on proposed Budget.	City Manager, City Council and City Management Team
Before 6/30/15	City Council to adopt Budget.	City Council
July 2015	Report tax rate to Rowan County Tax Supervisor.	City Clerk
Summer 2015	Brief Boards and Commissions Chairmen on Adopted Budget.	Chairmen of City Boards and Commissions and appropriate City Staff

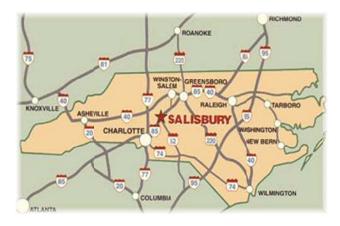


City Overview

FACTS AND INFORMATION ABOUT THE CITY OF SALISBURY, NORTH CAROLINA

LOCATION

Salisbury, the county seat of Rowan County, is located in the heart of the beautiful Piedmont area, the industrial heart of the State. Salisbury is located midway between Charlotte and Winston-Salem, 280 miles from Atlanta, Georgia and 360 miles from Washington, D.C.



CLIMATE

The climate of the Salisbury area is moderate, a definite advantage to those who live and work here. The massive mountains of Western North Carolina form a natural barrier against the cold east-west winds. While definitely southern in climate, Salisbury is far enough north, and has sufficient altitude to escape the humid summers of many other southern regions. Extremes in climate are very rare and short-lived. In winter the high temperature is about 50 degrees, with a low around 32 degrees. The total snowfall is normally about 6 inches each year. In the summer, the high averages about 87 degrees, with a low of 66 degrees.

POPULATION

The City of Salisbury has increased steadily during the past decade. This is due to both annexations and internal growth stimulated by the local economy. Population currently is estimated to be 33,726 based upon the NC Office of State Budget & Management.

HISTORY

Scotch-Irish, who originally settled in Lancaster County, Pennsylvania, moved down the "Great Wagon Road" 435 miles to Trading Ford on the Yadkin River to become the first settlers in Rowan County.

The County of Rowan was established in 1753. At this time, Rowan included all territory north to

Virginia and east to what we know now as Guilford County and west to the mountains. Eventually, 26 counties were formed from Rowan. Rowan County was named for Matthew Rowan, acting governor for the colony in 1753.

The deed for Salisbury is dated February 11, 1755. The court center, called prior to this time Rowan Court House, was a bustling little village of seven or eight log cabins, a courthouse, jail and pillory, according to Governor Arthur Dobbs who visited here in late 1755.

The Court House dates to 1753 and consists of deeds, marriages, and miscellaneous records of value. Papers formerly in the Clerk's Office such as the early court minutes are stored at the State Department of Archives in Raleigh. Familiar names in American history adorn these records.

Andrew Jackson, Archibald Henderson, William R. Davie, Daniel Boone, Lord Cornwallis, Richard Caswell and many other prominent local families as the Barkleys, Hoovers, and Polks, all ancestors of presidents or vice-presidents, appear time and again in the deeds and court minutes of the county.



Two years before the national Declaration of Independence and one year before the Mecklenburg Declaration of Independence, a group of patriotic citizens of Rowan County, serving as a Committee of Safety, on August 8, 1774, adopted the Rowan Resolves containing the pioneer element toward liberty and independence from Britain. These resolves reached the highest note of any passed in the colony in calling for the abolishment of the

African Slave trade and urging the colonies to "unite in an indissoluble union and association". These resolves are located in the State Archives and are the only ones of the many passed in this period that is preserved.

So many legends and lifestyles have been passed down over the passage of time. Daniel Boone began his exploration of the Blue Ridge Mountains from here in Salisbury. Near the present-day library is the small office where Andrew Jackson studied law and was admitted to the bar before he moved westward.

For all the struggles and hardships our ancestors endured, they have provided Salisbury with character and a rich heritage.

GOVERNMENT

The City of Salisbury's government is organized according to the Council-Manager form of government. The City Council, which formulates policy for the Administration of the City, together with the Mayor, constitutes the governing body of the City. The five members are elected to serve two year terms of office. The Mayor is elected from the five Council members. The Mayor presides at City Council meetings. Also, a Mayor Pro Tem is elected by City Council members from the five serve as Mayor during his absence or disability.

The City Council appoints the City Manager to serve as the City's Chief Executive Officer. The City Manager is responsible for implementing the policies of the City Council, directing business and administrative procedures, and appointing departmental officers. At the present time, the City Manager is assisted by the City Clerk and nine staff departments: Business and Financial Services, Human Resources, Fire, Police, Community Planning Services, Engineering, Public Services, Salisbury-Rowan Utilities, and Infrastructure The City provides a full range of Services. municipal services allowable under State law including law enforcement, fire protection, zoning and code enforcement, recreation centers and parks, cemeteries, street maintenance, sanitation, and water and sewer systems.

The City of Salisbury is a separate legal entity from Rowan County as permitted by the State of North Carolina. The City is independent of county government, but does provide some overlapping services such as police protection and recreational facilities. The county, not the city, is held responsible by State Statutes to provide health and social services and court services.

UTILITIES

Salisbury operates its own water and sewer system. The Yadkin River, which forms the northeast boundary of Rowan County, provides Salisbury with an abundant supply of good water. The average daily flow is nearly 2 billion gallons per day. The Salisbury water system, conventional in design and closely controlled, has a permitted treatment capacity of up to 24 million gallons per day. Average daily production during FY 2014 was 8.7 million gallons per day. An arterial system of distribution mains has been constructed to assure maximum fire protection to all parts of the city.

The Salisbury water system supplies the following towns in Rowan County: Spencer, East Spencer, Granite Quarry, Rockwell, China Grove, Landis and Kannapolis. Service has been extended along major growth corridors and to a number of industrial sites well beyond the city limits. The water supply meets all federal and State quality requirements.

Salisbury's two wastewater treatment facilities serve as the area's regional wastewater utility, which includes the towns of Landis, China Grove, Spencer, East Spencer, Granite Quarry, Faith and Rockwell. Total daily treatment capacity is 12.5 million gallons. Average daily treatment in FY 2014 was 7.4 million gallons per day.

The City now offers television, high-speed internet, and digital telephone services through Fibrant – the City's Broadband Services Utility.

Other utilities are provided by Duke Energy, Piedmont Natural Gas, AT&T, Windstream, and Time Warner Cable.

TRANSPORTATION

Salisbury, near the geographic and population center of North Carolina, is located on Interstate 85, 42 miles from Charlotte, 52 miles from Greensboro and 39 miles from Winston-Salem. It is the crossroads of I-85, U.S. 29, 52, 70, 601 and N.C. 150. Over 3.5 million people live within 90 miles of Salisbury, 1.75 million within 55 miles and 60% of the population of the United States within an overnight truck haul. The seaports of Wilmington, Morehead City, Charleston, and Norfolk are less than a one-day truck haul away.

Rowan County Airport, three (3) miles from downtown Salisbury, has a 5,800 ft. x 100 ft. paved and lighted runway. Hangar space and private plane servicing are available.

Two major commercial airports are within a one-hour drive of Salisbury - Charlotte-Douglas International (CLT) in Charlotte and Piedmont Triad International (GSO) in Greensboro. Additionally, these airports provide regular air passenger service to all parts of the United States via Air Canada, AirTran, Allegiant, American, Delta, Insel Air, JetBlue, United, and US Airways. There are also non-stop, international flight options available from these airports to Canada, Frankfurt, London, and San Juan, among other global destinations.

Greyhound provides bus service to Salisbury with daily arrivals and departures. Local bus service is provided by the City's Transit System.

The Depot



Amtrak provides rail transportation with service on the Piedmont and the Carolinian from New York City to Charlotte, North Carolina. Arrivals and departures are from The Depot, a renovated station of the Salisbury Railroad Station Depot, originally built in 1907.

MOTELS

An ideal area for meetings and small conventions, Salisbury has fourteen motels, with over 1,100 rooms, and two bed and breakfast establishments in our historic district.

EDUCATION

Salisbury is home to two colleges and a technical school. Catawba College was founded in Newton, North Carolina in 1851, and opened in Salisbury in 1925. Catawba College has thirty buildings comprising a physical plant unsurpassed in the East for a college of this size and style. It has a total enrollment of approximately 1,500 Liberal Arts students and is affiliated with the United Church of Christ.

Livingstone College was founded in 1879, and has approximately 1,000 Liberal Arts students. It is supported by the African Methodist Episcopal Zion Church.

Rowan-Cabarrus Community College offers twoyear educational programs leading to the associate's degree in applied science. In addition, one-year diploma programs are offered in five fields. There is a total enrollment of approximately 4,700 full-time students.

Hood Theological Seminary is a private graduate school sponsored and supported by the African Methodist Episcopal Zion Church. The Seminary prepares men and women for Christian ministry and has grown to over 300 students since the move to its new campus on I-85.

In addition to the Salisbury-Rowan public school facilities, there are several private and church related schools.

ARTS AND ENTERTAINMENT

The cultural atmosphere of the Salisbury area is significantly enriched by the outstanding programs of Catawba and Livingstone Colleges and the other colleges in the area. Each year the Catawba College Shuford School of Performing Art brings a minimum of four musical events to Salisbury. Catawba's fine Drama department offers several professional type drama productions each year. Livingstone College also has a cultural series that brings artists to the community as well as an excellent drama group, The Julia B. Duncan Players.

The Piedmont Players, a community little theater organization, provides excellent entertainment as well as a chance to participate in both its acting and technical activities. They have completely restored the historic Meroney Theater, built in 1905, for their home. The Piedmont Players present five shows each season. The Piedmont Players has received an award at the annual North Carolina Theatre Conference for having the best community theater in the state. Also, in 2009 the Norvell Children's Theater opened. The Norvell features plays cast entirely with children and youth. Many school groups attend plays at the Norvell every year.

The Salisbury-Rowan Symphony, consisting of musicians from the area, presents four concerts each season. In addition to participation in the regular concert series, the string quartet of the Salisbury Symphony visits the elementary schools to present programs. The object of this mini-concert series is to give the students some knowledge of music and famous composers.

Rowan-Cabarrus Community College participates in the North Carolina Visiting Artist Program. Each year a professional artist is employed and in residence at the college. Concerts and musical programs are provided regularly by many artists throughout the state as well as the Visiting Artist. In addition, Rowan-Cabarrus Community College sponsors a Folk Heritage Center. This center serves as a network for professional and local folk artists and presents classes, concerts, and other folk artist activities for the general public.

COMMUNITY FACILITIES

Salisbury is served daily by The Salisbury Post. Four radio stations provide for local programming. WBTV has a satellite newsroom located in Salisbury. Local reception provides coverage of all major networks in addition to cable television facilities.

A full-time year-round parks and recreation staff



offers activities for all city residents. In addition to organized activities, the City provides 28 park properties, an outdoor seasonal swimming pool and splash pad, a Sports Complex, and a large community park and athletic complex totaling 508 acres of parkland city wide.

In addition the department provides many amenities for public enjoyment including four recreation facilities, ten tennis courts, one disc golf course, five paved sections (4.2 miles) of the Salisbury Greenway, seven cemeteries and maintains urban trees, landscape and medians throughout the City.

PARK SYSTEMS

Kelsey-Scott Park, City Park and Salisbury Community Park are among the largest parks in our park system providing outdoor recreation and shelter reservations to the citizens of Salisbury. The Jaycee Sports Complex is a multi-use area with two ball fields, outdoor fitness equipment and a outdoor basketball court. City Park Center, Miller Recreation Center, Hall Gym and the Salisbury Civic Center offer a variety of programs throughout the year and are also available for rentals.

The Salisbury Community Park and Athletic Complex opened in April 2001. Amenities at the 306 acre park include baseball/softball fields, soccer fields, picnic shelters, play structures and a nine-acre lake suitable for fishing and equipped with a handicap accessible pier.



Ball field at the Community Park

Hurley Park is a municipal garden which has a unique collection of plants to the area. The Park provides an educational experience as well as a pleasurable place to stroll and is reserved for weddings and other special events.

SPECIAL EVENTS

Each year, the Salisbury-Rowan Chamber of Commerce presents the National Sportscasters and Sportswriters Awards Program. The program has been a big success. The National Sportscasters and Sportswriters Award Program has attracted national attention to the City. Each year nationally renowned sportscasters and sportswriters visit Salisbury to attend the annual awards program.

The Parks and Recreation Department offers a variety of special events throughout the year including: Father Daughter Dance, Autumn Craft Show, Earth Day on the Greenway, Touch a Truck, Mother Son Luau, Middle School Prom, Movies in the Park, Spring and Fall Camp outs, Community Fun Days, Tree Lighting, Woof Stock, Halloween Fun Fest, 5K Run Walk for the Greenway, and Brunch with Santa. In addition to special events we facilitate sixteen softball/tournaments that bring players from throughout the southeast to our Salisbury Community Park and Athletic Complex. The Salisbury Rowan Tourism Authority in partnership with Downtown Salisbury conduct eight Friday Night Out events in the Downtown area that bring thousands of residents together for a fun filled evening.

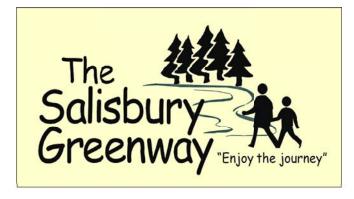
MISCELLANEOUS STATISTICS

Public Safety:		Area - Square Miles	21.7
Number of Fire Stations	5	Miles of Streets	235
Number of Police Stations	1	Regional Utilities Department:	
Recreation Facilities:		Number of Customers	21,650
Number of Parks	28	Miles of Water Line	438
Number of Recreation Centers	4	Miles of Sewer Line	446
Number of Tennis Facilities	2	Number of Cemeteries	7
Number of Acres	508	Business Licenses Issued Last Year	1,700
Greenway Miles	4.2		











FOR THE LAST TEN FISCAL YEARS

Fiscal Year		Assessed Value of	of Taxable Property		
Ended		Personal	Public Service		Tax
June 30,	Real Property	Property	Property	Total	Rate
2016	2			\$2,787,769,000	\$0.6600
2015	¹ \$2,186,585,636	\$546,906,661	\$61,733,819	\$2,795,226,116	\$0.6569
2014	\$2,185,868,793	\$592,826,220	\$59,056,195	\$2,837,751,208	\$0.6374
2013	\$2,177,721,166	\$531,004,645	\$61,343,725	\$2,770,069,536	\$0.6374
2012	\$2,177,064,102	\$533,023,437	\$59,819,853	\$2,769,907,392	\$0.6135
2011	\$2,324,996,121	\$530,055,686	\$61,255,822	\$2,916,307,629	\$0.590
2010	\$2,313,585,514	\$527,795,917	\$60,768,581	\$2,902,150,012	\$0.590
2009	\$2,293,841,532	\$532,405,493	\$63,736,172	\$2,889,983,197	\$0.590
2008	\$2,241,529,763	\$524,542,472	\$60,025,014	\$2,826,097,249	\$0.590
2007	\$1,857,031,883	\$501,753,141	\$57,991,527	\$2,416,776,551	\$0.625
	1				

¹ Estimated

Eigeal Voor

Note: The levy of property taxes each year is based on the assessed value of taxable property as of January 1 preceding the beginning of the fiscal year on July 1. All taxable property is assessed at one hundred percent (100%) of its estimated value at time of revaluation. Revaluation of real property, required at least every eight years, was completed for the levy of taxes in the year ended June 30, 2008, June 30, 2012 and June 30, 2016 (in bold). The assessment of taxable property being assessed after revaluation is accomplished in accordance with North Carolina G.S. 105.286.

SCHEDULE OF PRINCIPAL TAXPAYERS FOR THE CITY OF SALISBURY For the Year Ended June 30, 2014

	Type of	2014 Assessed	Percentage
Business	Enterprise	Valuation	Value of Total
Food Lion, Inc.	Commercial	\$ 162,814,267	5.74%
AKZO Nobel	Manufacturing	31,335,144	1.10%
Norandal USA	Industrial	28,093,435	0.99%
Duke Energy Corp.	Utility	26,661,780	0.94%
Centro Heritage Innes Street, LLC	Real Estate	22,881,304	0.81%
Henkel Corporation	Manufacturing	20,743,869	0.73%
Wal-Mart Real Estate Business	Retail	12,983,572	0.46%
General Electric	Utility	11,683,395	0.41%
Bellsouth Telephone	Utility	11,138,439	0.81%
Piedmont Natural Gas	Utility	13,878,872	0.49%
Totals		\$ 342,214,077	11.99%

Source: Comprehensive Annual Financial Report, Fiscal Year ending June 30, 2014

² Estimated Total only from Rowan County Tax Administration

SCHEDULE OF PRINCIPAL EMPLOYERS IN THE CITY OF SALISBURY

For the Year Ended June 30, 2014

Percentage	of	Total
1 CI CCIIIage	VI.	iviai

Employer	Employees	City Employment
Rowan/Salisbury School System	3,074	15.76%
Food Lion, Inc.	2,005	10.28%
W.G. (Bill) Hefner VA Medical Center	2,002	10.27%
Rowan Regional Medical Center	1,175	6.03%
Rowan-Cabarrus Community College	1,003	5.14%
Rowan County	761	3.90%
Piedmont Correctional Institute	448	2.30%
Wal-Mart	434	2.23%
City of Salisbury	432	2.22%
Catawba College	400	2.05%
Total	11,734	60.18%

Source: Comprehensive Annual Financial Report, Fiscal Year ending June 30, 2014

DEMOGRAPHIC AND ECONOMIC STATISTICS FOR THE CITY OF SALISBURY Last Ten Fiscal Years

			Per Capita		
Fiscal Year	Population	Personal Income	ersonal ncome	Median Age	Unemployment Rate
2014	33,726	\$ 821,424,540	\$ 24,356	39.3	7.3%
2013	33,622	798,918,570	23,762	39.1	9.6%
2012	33,701	781,264,147	23,182	38.9	10.9%
2011	33,722	762,910,045	20,617	38.7	11.6%
2010	32,263	711,888,741	22,065	38.5	12.7%
2009	31,358	728,336,587	23,227	38.3	10.3%
2008	31,024	703,003,840	22,660	38.1	6.6%
2007	30,642	638,211,576	20,828	37.9	6.6%
2006	29,239	594,136,480	20,320	37.7	5.8%
2005	28,249	560,036,425	19,825	37.5	6.0%

Source: Comprehensive Annual Financial Report, Fiscal Year ending June 30, 2014

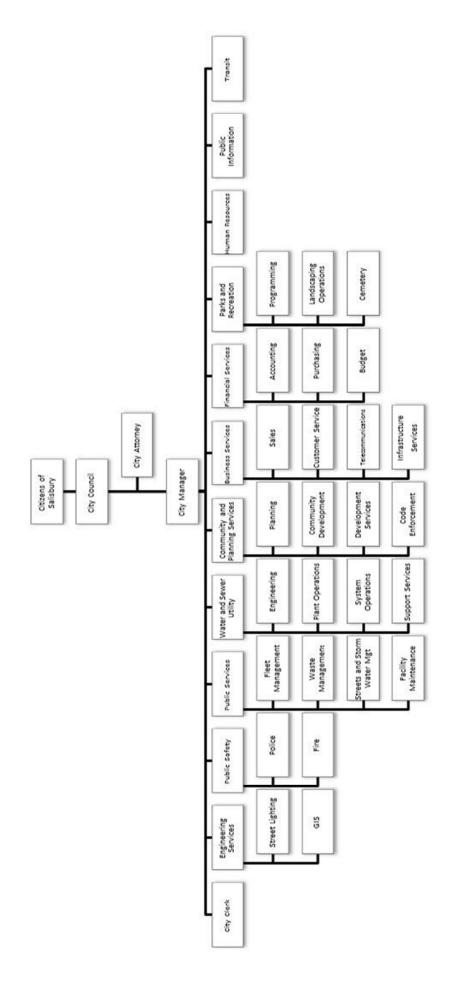
CITY OF SALISBURY LIST OF PRINCIPAL OFFICIALS

May 1, 2015

Mayor Paul B. Woodson Mayor Pro Tem Maggie Blackwell Council Member William R. Kennedy Council Member Karen K. Alexander Council Member Brian Miller City Manager W. Lane Bailey Assistant City Manager John A. Sofley, Jr. Assistant City Manager Zack Kyle City Clerk/Assistant to the City Manager Myra B. Heard Finance Director Teresa Harris **Human Resources Director** Ruth Kennerly Wendy Brindle City Engineer Community Planning Services Director Janet Gapen Fire Chief Robert A. Parnell Police Chief Rory B. Collins **Public Services Director** Tony Cinquemani Broadband & Infrastructure Director Kent Winrich **Utilities Director** Jim Behmer Transit Director Rodney Harrison

SELECTED TELEPHONE NUMBERS

City Department Information	(704) 638-5270	Recreation Programs/Info:	
City Manager/Administration	(704) 638-5227	City Park Center	(704) 638-5295
City Clerk	(704) 638-5224	Civic Center	(704) 638-5275
Emergency	911	Hall Gym	(704) 638-5289
Business & Financial Services	(704) 638-5303	Lincoln Pool	(704) 638-5287
Fire Department–Business	(704) 638-5351	Miller Center	(704) 638-5297
Human Resources	(704) 638-5217	Other:	
Human Resources-Job Hot Line	(704) 638-5355	Code Services	(704) 216-7564
Community Planning Services	(704) 638-5242	City Bus Schedules	(704) 638-5252
Police Department-Business	(704) 638-5333	Garbage/Recycling	(704) 638-5256
Public Services Administration	(704) 638-5260	Permits	(704) 638-5210
Recreation-Administration	(704) 638-5291	Zoning	(704) 638-5210
Utilities Adminstration/Engineering	(704) 638-5205	Utility Account Services & Billing	(704) 638-5300
Fibrant	(704) 216-7567	Cemetery Office	(704) 638-5250



CITY OF SALISBURY SUMMARY OF POSITIONS FOR FY 2014 – 2016

SUMIN			FURTY 201		
	APPROVED	APPROVED	REQUESTED	RECOMMENDED	APPROVED
	FY 2013-14	FY 2014-15	FY 2015-16	FY 2015-16	FY 2015-16
GENERAL FUND					
City Council	5	5	5	5	5
Management & Administration	7	7	7	7	7
Public Information & Communication	4	4	4	3	3
Human Resources	7	7	7	7	7
Business & Financial Services	12	12	12	12	12
Business Services	20	18	18	17	17
Purchasing	1	1	1	1	1
Telecommunications	4	5	5	5	5
Network Operations Center	-	8	8	6	6
Information Technologies	14	3	9	7	7
Infrastructure Services	10	17	17	16	16
Information Technologies-Systems	1	5	1	1	1
Community Planning Services	4	4	4	4	4
Code Services	4	3	4	3	3
Development Services	5	5	5	4	4
Engineering	3	5	7	7	7
Police	89	89	89	90	90
Fire	84	85	83	81	81
Public Svcs-Administration	3	3	3	3	3
Public Svcs-Traffic Operations	5	-	-	-	J
Public Svcs-Streets	14	14	17	16	16
Public Svcs- Solid Waste M anagement	8	7	7	7	7
Public Svcs-Waste Management-Other	6	5	6	5	5
Public Svcs-Fleet Management	11	11	11	11	11
Parks and Recreation	56	55	38	37	37
TOTAL	377	378	368	355	355
	377	570	200	332	355
WATER AND SEWER FUND					
Utility Management	10	10	10	10	10
Water Treatment	8	8	8	8	8
Systems Maintenance	30	28	28	27	27
Environmental Services	7	7	7	7	7
Wastewater Treatment Plants	15	15	15	15	15
Meter Services	12	12	12	12	12
Plants Maintenance	10	10	10	10	10
TOTAL	92	90	90	89	89
TRANSIT FUND	12	12	12	12	12
FIBRANT COMMUNICATIONS FUN	3	3	3	3	3
STORMWATER FUND	10	10	10	10	10
TOTAL ALL FUNDS	496	493	483	469	469
Permanent Full-time	447	443	454	441	441
Permanent Part-time	6	5	5	5	5
Temporary Full/Part-time	22	21	9	8	8
Temporary Part-time	20	23	10	10	10
Part-Time Pools	1	1	5	5	5

Note: In FY2015-16, 29 Part-time and Seasonal Employees were moved to 5 pools within their department. (Fire, Public Service – Solid Waste, Parks & Recreation, Parks & Recreation – Summer Aides, and Transit)

For the FY2015-16 Recommended Budget, the total number of full-time positions for the City's budgeted funds has decreased by two over the previous fiscal year Adopted Budget. The following table shows the changes.

GENERAL FUND:

Add Parks & Recreation Director, Code Enforcement Officer, and IT Manager. Eliminate Communications Specialist, Customer Service Clerk, IT Technician, and Recreation Programmer. Move 29 Part-time and Seasonal employees to four pools within their department.

WATER & SEWER FUND:

Eliminate one position from Systems Maintenance.

TRANSIT FUND:

Move three Part-time positions into one pool.

FIBRANT COMMUNICATIONS FUND

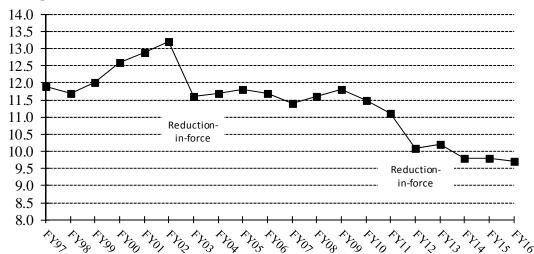
No changes in positions.

STORMWATER FUND

No changes in positions.

General Fund Full-Time Employees per 1000 Population





As mentioned in the Introductory Section under Trend Monitoring, the City monitors various trends. The above graph represents the number of full-time General and HUD Funds employees per 1,000 population. In FY2003 (FY03), City Council used a 33 position reduction-in-force/hiring freeze to counteract the effects of the Governor's actions and the stagnant economy. Subsequently, in FY2012 (FY12), there were 33 net full time positions eliminated due to decreased revenue/increased expenditures.

RELATIONSHIP BETWEEN FUNCTIONAL AREAS AND FUNDS

	General/Specia	l Revenue	Enterprise				
	General Fund/	Entitlement	Water	Transit	Fibrant	Stormwater/	
	Capital Reserve	(HUD)	& Sewer/			Capital Reserve	
			Capital Reserve				
General Government	X						
Public Safety	X						
Transportation	X			X			
Environnemental	X					X	
Protection							
Culture & Recreation	X						
Community & Economic						_	
Development	X	X			X		
Education	X						
Utility		•	X	•	X	X	

PROGRAM MATRIX OF FY2015-16 BUDGET

Below is a matrix showing the relationship between the funds/departments and the program classifications. Although some departments may perform activities outside the program classifications as shown, the classifications show the predominant areas in which a department is involved.

				PROGRAN	4S			
	General Government	Public Safety	Transportation	Environmental Protection	Culture & Recreation	Community & Economic Development	Education	Utility
GENERAL FUND:								
City Council	X	X	X	X	X	X		X
Management &								
Administration	X	X	X	X	X	X		X
Public Information &	••	••	••	••				
Communication	X	X	X	X	X	X		X
Human Resources	X	X	X	X	X	X		X
Business & Financial	37	37	37	37	37	37		37
Services	X	X	X	X	X	X		X
Purchasing	X	37	37	37	37	37		37
Telecommunications	X	X	X	X	X	X		X
Information Systems	37	37	V		W	37		37
Operations	X	X	X		X	X		X
Infrastructure Services	X	X	X	X	X	X		X
Central City Buildings	X							
Plaza						X		
Community Planning								
Services						X		
Code Services				X		X		
Development Services						X		
Engineering			X		X			
Street Lighting		X	X					
GIS	X	X	X	X	X	X		X
Police		X					X	
Fire		X					X	
Public Services								
Administration	X		X	X				
Street			X					
Solid Waste								
Management				X				
Waste Management-								
Other				X				
Fleet Management	X							
Transportation			X					
Parks & Recreation					X			
Education							X	
ENTERPRISE FUNDS:								
Water & Sewer								X
Mass Transit			X					
Fibrant						X		X
Stormwater				X				X
SPECIAL REVENUE:								
Entitlement (HUD)						X		

General Fund

CITY OF SALISBURY, NORTH CAROLINA

GENERAL FUND STATEMENT OF REVENUES AND OTHER FINANCING SOURCES

For the Year Ending June 30, 2016 With Estimated Actual for Year Ending June 30, 2015 and Actual for Year Ended June 30, 2014

REVENUES:		2014 Actual	,	2015 Estimate		2016 Budget
Taxes:		Actual		<u> </u>		Duaget
General property - current	\$	17,667,588	\$	17,416,168	\$	17,603,774
General property - prior	Ψ	687,878	Ψ	548,337	Ψ	593,000
Auto tax		332,235		276,890		230,000
Interest on delinquent tax		173,228		164,881		150,000
Other tax		300		900		300
	\$	18,861,229	\$	18,407,176	\$	18,577,074
Unrestricted Intergovernmental:						
Local Option Sales Tax	\$	5,454,780	\$	5,900,000	\$	5,900,000
Utilities Franchise Tax	7	2,557,559	_	2,558,000	_	2,606,866
Wine and Beer Tax		146,285		136,000		136,000
State Reimbursement Hold Harmless		313,103		-		-
Other		121,635		166,052		138,000
	\$	8,593,363	\$	8,760,052	\$	8,780,866
Restricted Intergovernmental:						
State Street Aid - Powell Bill	\$	969,180	\$	976,363	\$	976,363
Other		634,108	·	204,239	·	2,604,860
	\$	1,603,288	\$	1,180,602	\$	3,581,223
Charges for services:						
Environmental protection	\$	1,940,529	\$	2,286,555	\$	2,053,000
Culture and recreation		162,497		159,836		160,000
Code Services fees		34,418		40,000		40,000
Public safety		410,144		416,189		377,500
Cemetery		123,541		120,000		120,000
Radio antenna and paging rentals		263,679		299,621		270,000
Rentals and sale of property		251,447		272,207		452,300
Licenses and Permits		459,926		199,204		47,000
Administrative Charges		3,177,384		3,317,510		3,533,804
Community services		144,681		155,693		146,196
Other		6,043		3,000		3,000
	\$	6,974,291	\$	7,269,815	\$	7,202,800
Miscellaneous:				_		
Interest earned on investments	\$	16,329	\$	11,086	\$	11,000
Donations		192,767		99,358		76,500
Other		430,930		263,217		184,733
	\$	640,027	\$	373,661	\$	272,233
Total revenues	\$	36,672,197	\$	35,991,306	\$	38,414,196
OTHER FINANCING SOURCES:						
Lease Purchases Revenue	\$	1,292,399	\$	_	\$	_
Fund Balance Appropriated	Ψ	1,474,377 -	Ψ	- -	Ψ	1,798,040
Total revenues and other financing sources	\$	37,964,596	\$	35,991,306	\$	40,212,236
Total revenues and other financing sources	Ψ	31,704,370	Ψ	33,771,300	Ψ	10,212,230

CITY OF SALISBURY FY 2015-2016 BUDGET SUMMARY GENERAL FUND

		Actual		Budgeted		Requested	Mgr Recommends		Adopted	
		FY 13-14		FY 14-15		FY 15-16		FY 15-16		FY 15-16
REVENUE	\$	37,964,596	\$	36,833,757	\$	38,091,012	\$	39,459,736	\$	40,212,236
		Actual		Budgeted		Requested	Mg	gr Recommend	s	Adopted
EXPENSES		FY 13-14		FY 14-15		FY 15-16		FY 15-16		FY 15-16
CITY COUNCIL	L									
Personnel	\$	118,500	\$	105,840	\$	107,694	\$	105,498	\$	105,498
Operations		150,471		162,759		222,205		200,658		184,614
Capital		-		19,534		19,534		-		-
TOTAL	\$	268,971	\$	288,133	\$	349,433	\$	306,156	\$	290,112
MANAGEMEN	Т&.	ADMINISTR	ΑT	ION						
Personnel	\$	803,717	\$	611,382	\$	656,681	\$	660,873	\$	660,873
Operations		484,235		422,450		486,638		363,089		363,089
Capital		-		-		-		-		-
TOTAL	\$	1,287,952	\$	1,033,832	\$	1,143,319	\$	1,023,962	\$	1,023,962
PUBLIC INFOR	RMA	TION & CON	MN	IUNICATIO	N					
Personnel	\$	338,787	\$	263,170	\$	334,466	\$	260,631	\$	260,631
Operations		170,111		151,001		209,203		164,564		164,564
Capital		-		-		-		-		-
TOTAL	\$	508,898	\$	414,171	\$	543,669	\$	425,195	\$	425,195
HUMAN RESO	URC	ES								
Personnel	\$	517,500	\$	597,255	\$	583,327	\$	578,378	\$	578,378
Operations		596,147		786,908		969,558		950,664		950,664
Capital		-		-		-		-		-
TOTAL	\$	1,113,647	\$	1,384,163	\$	1,552,885	\$	1,529,042	\$	1,529,042
BUSINESS AND	FIN	ANCIAL SE	RV	ICES - ADM	INI	STRATION				
Personnel	\$	930,027	\$	999,030	\$	994,877	\$	1,008,011	\$	1,008,011
Operations		289,718		362,382		371,067		333,251		333,251
Capital		-		-		-		-		-
TOTAL	\$	1,219,745	\$	1,361,412	\$	1,365,944	\$	1,341,262	\$	1,341,262
BUSINESS AND	FIN	ANCIAL SE	RV	ICES - BUSI	NE	SS SERVICES	5			
Personnel	\$	859,984	\$	870,898	\$	795,393	\$	784,078	\$	784,078
Operations		146,113		55,084		61,907		54,811		54,811
Capital		-		-		_				
TOTAL	\$	1,006,097	\$	925,982	\$	857,300	\$	838,889	\$	838,889

	Actual	Budgeted		Requested	Mgr Recommends		Adopted	
	FY 13-14	FY 14-15		FY 15-16	FY 15-16		FY 15-16	
BUSINESS AND FI	NANCIAL SEI	RVICES - PURC	CHA	ASING				
Personnel \$	69,595	\$ 71,905	\$	74,381	\$	74,801	\$	74,801
Operations	5,404	8,745		6,920		7,030		7,030
Capital	-	-		-		-		-
TOTAL \$	74,999	\$ 80,650	\$	81,301	\$	81,831	\$	81,831
BUSINESS AND FI	NANCIAL SEI	RVICES - TELE	CCC	MMUNICA'	ΓΙΟΝS			
Personnel \$	212,707	\$ 274,299	\$	300,782	\$	302,403	\$	302,403
Operations	252,843	489,898		468,647		431,808		431,808
Capital	1,277,877	-		9,531		9,531		9,531
TOTAL \$	1,743,427	\$ 764,197	\$	778,960	\$	743,742	\$	743,742
PLAZA								
Personnel \$	-	\$ -	\$	-	\$	-	\$	-
Operations	173,485	162,509		159,058		157,791		157,791
Capital	1,416	88,750		100,000		42,000		42,000
TOTAL \$	174,901	\$ 251,259	\$	259,058	\$	199,791	\$	199,791
INFRASTRUCTUR	E SERVICES -	NETWORK O	PEI	RATIONS CE	ENTER			
Personnel \$	206,595	\$ 430,821	\$	354,013	\$	252,931	\$	252,931
Operations	14,315	7,882		13,410		7,757		7,757
Capital								
TOTAL \$	220,910	\$ 438,703	\$	367,423	\$	260,688	\$	260,688
INFRASTRUCTUR	E SERVICES -	INFORMATIO	ON	SYSTEMS O	PERAT	IONS		
Personnel \$	644,604	\$ 53,481	\$	878,224	\$	710,738	\$	710,738
Operations	1,561,128	1,500,283		2,338,506		1,567,947		1,567,947
Capital	-	-		-		-		-
TOTAL \$	2,205,732	\$ 1,553,764	\$	3,216,730	\$	2,278,685	\$	2,278,685
INFRASTRUCTUR	E SERVICES -	SYSTEMS						
Personnel \$	169,807	\$ 326,822	\$	84,832	\$	85,409	\$	85,409
Operations	85,784	10,601		5,080		4,262		4,262
Capital	-	-		-		-		-
TOTAL \$		<u> </u>		89,912		89,671	\$	89,671
INFRASTRUCTUR	E SERVICES -	INFRASTRUC	TU			Γ		
Personnel \$	831,680	\$ 933,309	\$	1,125,676	\$	1,028,995	\$	1,028,995
Operations	597,959	275,973		446,442		442,424		442,424
Capital	-	31,894		-		-		-
TOTAL \$	1,429,639			1,572,118		1,471,419	\$	1,471,419
INFRASTRUCTUR				BUILDINGS				
Personnel \$	-	\$ -	\$	-	\$	-	\$	-
Operations	486,681	618,866		395,302		388,825		388,825
Capital	23,557	41,900		226,500		146,000		146,000
TOTAL \$	510,238	\$ 660,766	\$	621,802	\$	534,825	\$	534,825

	Actual	Budgeted	Requested	Mgr Recommends	Adopted						
	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16						
COMMUNITY PLANNING SERVICES - PLANNING & COMMUNITY DEVELOPMENT											
Personnel	325,744	\$ 349,118	\$ 351,248	\$ 339,733 \$	339,733						
Operations	472,400	685,761	576,335	863,716	868,716						
Capital	-	-	-	-	-						
TOTAL \$	798,144	\$ 1,034,879	\$ 927,583	\$ 1,203,449 \$	1,208,449						
COMMUNITY PL	ANNING SERV	ICES - CODE S	ERVICES								
Personnel	221,920	\$ 191,438	\$ 253,053	\$ 199,848 \$	199,848						
Operations	86,529	128,195	94,311	80,850	80,850						
Capital	-	-	-	-	-						
TOTAL \$	308,449	\$ 319,633	\$ 347,364	\$ 280,698 \$	280,698						
COMMUNITY PL	ANNING SERV	ICES - DEVELO	OPMENT SERV	TCES							
Personnel	314,944	\$ 343,520	\$ 350,341	\$ 291,007 \$	291,007						
Operations	278,079	417,101	470,088	467,338	680,882						
Capital	-	-	-	-	-						
TOTAL \$	593,023	\$ 760,621	\$ 820,429	\$ 758,345 \$	971,889						
ENGINEERING											
Personnel	346,917	\$ 516,032	\$ 547,480	\$ 550,738 \$	550,738						
Operations	357,887	1,224,286	3,001,016	2,663,293	3,213,293						
Capital	-	-	-	-	-						
TOTAL \$	704,804	\$ 1,740,318	\$ 3,548,496	\$ 3,214,031 \$	3,764,031						
ENGINEERING -	STREET LIGHT	TING									
Personnel	- :	\$ -	\$ -	\$ - \$	-						
Operations	550,433	601,804	590,276	568,276	568,276						
Capital	-	-	-	-	-						
TOTAL \$	550,433	\$ 601,804	\$ 590,276	\$ 568,276 \$	568,276						
POLICE - SERVIC	CES										
Personnel	1,482,383	\$ 1,300,713	\$ 1,342,344	\$ 1,336,019 \$	1,336,019						
Operations	312,542	214,756	215,921	189,706	189,706						
Capital	8,675	-	15,620	-	-						
TOTAL \$	1,803,600	\$ 1,515,469	\$ 1,573,885	\$ 1,525,725 \$	1,525,725						
POLICE - ADMIN	ISTRATION										
Personnel	476,032	\$ 507,770	\$ 535,456	\$ 592,317 \$	592,317						
Operations	392,533	340,446	444,688	400,403	400,403						
Capital	-	8,400	24,000	24,000	24,000						
TOTAL \$	868,565	\$ 856,616	\$ 1,004,144	\$ 1,016,720 \$	1,016,720						
POLICE - OPERA	TIONS										
Personnel	3,236,425	\$ 2,716,905	\$ 2,762,619	\$ 2,750,521 \$	2,750,521						
Operations	670,876	750,748	890,398	837,983	837,983						
Capital	33,734	14,000									
TOTAL	3,941,035	\$ 3,481,653	\$ 3,653,017	\$ 3,588,504 \$	3,588,504						

	Actual	Budgeted		Requested	M	gr Recommend	ls	Adopted
	FY 13-14	FY 14-15		FY 15-16		FY 15-16		FY 15-16
POLICE - SPECIA	L OPERATION	IS						
Personnel \$	- 9	\$ 946,314	\$	933,905	\$	931,755	\$	931,755
Operations	-	35,308		64,924		42,688		42,688
Capital	-	14,000		-		-		-
TOTAL \$	- 9	\$ 995,622	\$	998,829	\$	974,443	\$	974,443
FIRE								
Personnel \$	4,073,784	\$ 4,175,949	\$	4,592,268	\$	4,368,581	\$	4,368,581
Operations	991,998	857,603		962,973		909,004		909,004
Capital	10,005	40,800		941,494		802,494		802,494
TOTAL \$	5,075,787	5,074,352	\$	6,496,735	\$	6,080,079	\$	6,080,079
PUBLIC SERVICE	S - ADMINIST	RATION						
Personnel \$	218,485	\$ 226,465	\$	229,235	\$	230,687	\$	230,687
Operations	12,138	11,630		32,105		15,981		15,981
Capital	-	-		111,000		111,000		111,000
TOTAL \$	230,623	\$ 238,095	\$	372,340	\$	357,668	\$	357,668
PUBLIC SERVICE	S - TRAFFIC O	PERATIONS						
Personnel \$	- 9	5 -	\$	-	\$	-	\$	-
Operations	38,085	-		-		-		-
Capital	-	-		-		-		-
TOTAL \$	38,085	5 -	\$	-	\$	-	\$	-
PUBLIC SERVICE	S - STREETS							
Personnel \$	586,090	\$ 742,619	\$	883,862	\$	841,767	\$	841,767
Operations	718,449	910,427		1,128,941		994,641		994,641
Capital	-	-		311,500		35,000		35,000
TOTAL \$	1,304,539	\$ 1,653,046	\$	2,324,303	\$	1,871,408	\$	1,871,408
PUBLIC SERVICE	S - SOLID WAS	STE MANAGE	ME	ENT				
Personnel \$	375,062	\$ 327,509	\$	320,414	\$	339,682	\$	339,682
Operations	882,006	923,725		1,018,559		998,957		998,957
Capital	-	-		-		-		-
TOTAL \$	1,257,068	\$ 1,251,234	\$	1,338,973	\$	1,338,639	\$	1,338,639
PUBLIC SERVICE	S - WASTE MA	NAGEMENT -	O	THER				
Personnel \$	355,127	\$ 212,246	\$	263,337	\$	220,804	\$	220,804
Operations	167,987	107,676		125,199		121,113		121,113
Capital	-	7,000		-		-		-
TOTAL \$	523,114	\$ 326,922	\$	388,536	\$	341,917	\$	341,917
PUBLIC SERVICE	S - FLEET MA	NAGEMENT					· <u></u>	
Personnel \$	646,271	\$ 701,333	\$	707,034	\$	709,435	\$	709,435
Operations	100,063	89,600		351,192		96,556		96,556
Capital		29,457		12,505		12,505		12,505
TOTAL \$	746,334	\$ 820,390	\$	1,070,731	\$	818,496	\$	818,496

		Actual		Budgeted	Requested	M	gr Recommend	S	Adopted
		FY 13-14		FY 14-15	FY 15-16		FY 15-16		FY 15-16
PUBLIC SERVI	CES	- TRANSPOR	\mathbf{T}_{A}	ATION					
Personnel	\$	- 5	\$	-	\$ -	\$	-	\$	-
Operations		413,474		454,340	454,340		465,322		465,322
Capital		-		-	-		-		-
TOTAL	\$	413,474	\$	454,340	\$ 454,340	\$	465,322	\$	465,322
PARKS & RECE	REA'	TION							
Personnel	\$	2,000,331	\$	1,523,699	\$ 1,731,658	\$	1,663,812	\$	1,663,812
Operations		1,229,385		764,608	852,588		729,815		729,815
Capital		84,188		285,298	418,500		208,500		208,500
TOTAL	\$	3,313,904	\$	2,573,605	\$ 3,002,746	\$	2,602,127	\$	2,602,127
EDUCATION									
Personnel	\$	- 5	\$	-	\$ -	\$	-	\$	-
Operations		38,107		38,107	38,107		38,107		38,107
Capital		-		-	-		-		-
TOTAL	\$	38,107	\$	38,107	\$ 38,107	\$	38,107	\$	38,107
DEBT SERVICE	2								
Personnel	\$	- 5	\$	-	\$ -	\$	-	\$	-
Operations		1,918,670		1,409,414	1,290,624		1,290,624		1,290,624
Capital		-		-	-		-		-
TOTAL	\$	1,918,670	\$	1,409,414	\$ 1,290,624	\$	1,290,624	\$	1,290,624
GRAND TOTAL	,								
Personnel	\$	20,363,018	\$	20,319,842	\$ 22,094,600	\$	21,219,452	\$	21,219,452
Operations		14,646,035		14,980,876	18,756,528		16,849,254		17,601,754
Capital		1,439,452		581,033	2,190,184		1,391,030		1,391,030
TOTALS	\$	36,448,505	\$	35,881,751	\$ 43,041,312	\$	39,459,736	\$	40,212,236

To function as the duly elected representatives of the citizens of Salisbury in creating and maintaining a balanced quality of life in accordance with North Carolina State Statutes and Federal law. To promote positive intergovernmental relationships with federal, state and other local governments. To generate and maintain up-to-date municipal codes, establish public policies, and adopt budgets designed to provide effective, efficient municipal services. To provide safety and security for all citizens, to protect the environment and to improve the overall quality of life in our community. To provide leadership and support for the continued economic development and planned growth of the community.

BUDGET REQUEST SUMMARY

	Actual Budgeted			Requested Mgr Recommer			ls Adopted		
		FY 13-14		FY 14-15	FY 15-16		FY 15-16		FY 15-16
Personnel	\$	118,500	\$	105,840	\$ 107,694	\$	105,498	\$	105,498
Operating		150,471		162,759	222,205		200,658		184,614
Capital					 19,534				
TOTAL	\$	268,971	\$	268,599	\$ 349,433	\$	306,156	\$	290,112

PERSONNEL DET	\mathbf{A}	LL
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	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Mayor	1	1	1	1	1
Mayor Pro Tem	1	1	1	1	1
Council Member	<u>3</u>	<u>3</u>	<u>3</u>	<u>3</u>	<u>3</u>
TOTAL	5	5	5	5	5

CAPITAL OUTLAY

	 uested 15-16	Mgr Recor		Adopt FY 15-	
1st Floor Conference Room Table	\$ 1,000	\$	-	\$	-
Council Chambers Council Chairs	6,500		-		-
Council Chambers Chairs (Mgr, Attorney, Clerk)	4,000		-		-
Council Chambers Chairs	4,034		-		-
2nd Floor Conference Room	4,000				
Total Capital Outlay	\$ 19,534	\$	-	\$	-

To serve as a central source of information, advice and support services for the City Council and Management Team. To manage and coordinate preparation and presentation of the annual municipal budget to the City Council, with subsequent responsibility for its implementation, control, and general management. To assist the City Council in the formulation of municipal public policy. To manage and coordinate development and implementation of the City's Strategic Planning and Goal-Setting process. To provide professional leadership and counsel to the City staff in carrying out the work of the municipality in an effective, efficient manner. To provide a central source for the collection, storage and dissemination of official municipal records and documents. To provide professional community relations, marketing and communications to the citizens of Salisbury. To provide Risk Management services for the municipality that includes safety, liability insurance management, worker's compensation, OSHA compliance and third party claims against the City. To implement goals and special projects as may be assigned by the City Council.

PERFORMANCE MEASURES

	7 2014 actual	7 2015 timate	7 2016 ojected
Workload			
Number of Workers Compensation Claims Filed	31	33	36
Number of Third-Party Insurance Claims Filed	42	51	35
Number of Self-Initiated OSHA Inspections (Preventive)	120	120	120
Efficiency			
Cost Per Negotiated Workers Compensation Claim	\$ 5,722	\$ 8,125	\$ 4,300
Cost Per Negotiated Insurance Claim	\$ 1,113	\$ 298	\$ 500
Cost of all OSHA Imposed Fines & Penalties	\$ -	\$ -	\$ -
Effectiveness			
Workers Compensation Cases Negotiated Per Case Filed	0%	0%	0%
Third Party Insurance Claims Negotiated Per Claim Filed	2%	5%	4%
OSHA Fine Totals Per Self-Initiated OSHA Inspection	\$ -	\$ -	\$ -

	Actual	Actual Budgeted			Requested	Mg	gr Recommends	Adopted
	FY 13-14		FY 14-15		FY 15-16		FY 15-16	FY 15-16
Personnel	\$ 803,717	\$	611,382	\$	656,681	\$	660,873	\$ 660,873
Operating	484,235		422,450		486,638		363,089	363,089
Capital	 							
TOTAL	\$ 1,287,952	\$	1,033,832	\$	1,143,319	\$	1,023,962	\$ 1,023,962

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Administration (000)					
City Manager	1	1	1	1	1
City Clerk / Asst to City Manager	1	1	1	1	1
Deputy City Clerk	1	1	1	1	1
Senior Office Assistant	2	2	2	2	2
Risk Management (201)					
Risk Management Officer	1	1	1	1	1
Risk Management Assistant	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	7	7	7	7	7

To serve as a central source of information and communications for the City of Salisbury. To provide professional, timely and accurate information to the citizens of Salisbury. To manage and coordinate the City of Salisbury's public relations, websites, social media, television stations, and marketing. To coordinate internal communications with City employees. To implement goals and special projects as may be assigned by the City Council.

PERFORMANCE GOALS

- 1. Promote the City's programs and highlight accomplishments through public relations outreach.
- 2. Provide communications support to departments in emergency and/or urgent situations.
- 3. Upgrade existing websites to modern standards and establish new sites as needed.
- 4. Maintain social media presence and monitor content.
- 5. Maintain the City's television stations (ACCESS16 and Fibrant 17), which includes upgrading station formats as needed.
- 6. Manage branding and marketing standards for the City of Salisbury.
- 7. Support branding and marketing standards for Fibrant.
- 8. Meet with internal departments and support their communications goals as needed.

	Actual	Actual Budgeted		Requested		Mgr Recommends		Adopted	
	FY 13-14		FY 14-15	FY 15-16		FY 15-16		FY 15-16	
Personnel	\$ 338,787	\$	263,170	\$ 334,466	\$	260,631	\$	260,631	
Operating	170,111		151,001	209,203		164,564		164,564	
Capital	 			-				-	
TOTAL	\$ 508,898	\$	414,171	\$ 543,669	\$	425,195	\$	425,195	

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Position Title	Authorized FY 13-14	Authorized FY 14-15	Requested FY 15-16	Mgr. Recommends FY 15-16	Adopted FY 15-16
Public Information (203)					
Public Information Director	0	1^2	1	1	1
Public Information & Communications					
Manager	1	0^2	0	0	0
Communication Specialist	1	1	O^1	0	0
Digital Media Specialist	0	0	1	0	0
Access 16 (204)					
System Analyst	1	1	1	1	1
Web & System Media (205)					
System Analyst	1	0	0	0	0
Web/Marketing Coordinator	<u>0</u>	<u>1</u> ²	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	4	4	4	3	3

¹Position Eliminated

²Position Reclassified

To provide a centralized source of support and assistance to the City related to its need for the management of Human Resources. Specific functions include: providing general personnel administration, recruitment and selection, training and development, health and wellness, employee relations, compensation and benefits administration and a City-wide customer service and multicultural program.

PERFORMANCE GOALS

- 1. Implement City Council Level Goals as stated.
- 2. Research, develop and implement Human Resources systems consistent with elements of a High Performance Organization.
- 3. Started training of "Good to Great" principles by incorporating the 4 Core Values: Servant Leadership, Customer Service, Goal Setting, and Strategic Planning into the operations of the department.
- 4. Update Compensation Plan periodically.
- 5. Establish health insurance savings strategies and wellness initiatives.
- 6. Develop more comprehensive intern program with schools and colleges/universities.
- 7. Continue to identify and establish employee appreciation efforts.
- 8. Develop strategic plan to ensure a higher level culture of customer service.
- 9. Implement new applicant tracking and advertising software program.
- 10. Provide a non-traditional, one-on-one recruitment effort.
- 11. Participate in the School of Government Performance Measurement Program and identify additional measures of effectiveness and efficiency.
- 12. Provide staff with resources and opportunities for career development.
- 13. Provide staff assistance to the Salisbury-Rowan Human Relations Council.
- 14. Provide staff support and guidance to the Youth Council.

PERFORMANCE MEASURES

	FY 2014	FY 2015	FY 2016
	Actual	Estimate	Projected
Workload			
Position Applications Reviewed	779	879	900
Full-Time Employees in Organization (all funds)	447	443	441
Position Requisitions Received from Departments	69	80	80
Effectiveness			
Internal Recruitment Rate	14.5%	17.0%	20.0%
External Recruitment Rate	85.5%	83.0%	80.0%

	Actual			Budgeted		Requested		gr Recommends	Adopted		
		FY 13-14 FY 14-15			FY 15-16		FY 15-16		FY 15-16		
Personnel	\$	517,500	\$	597,255	\$	583,327	\$	578,378	\$	578,378	
Operating		596,147		786,908		969,558		950,664		950,664	
Capital											
TOTAL	\$	1,113,647	\$	1,384,163	\$	1,552,885	\$	1,529,042	\$	1,529,042	

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Assistant City Manager	1	1	1	1	1
Human Resources Director	0	1^1	1	1	1
Human Resources Manager	1	0^1	0	0	0
Human Resources Analyst I/II	2	3^2	2	2	2
Sr Administrative Specialist (PPT)	1	0^2	0	0	0
Senior Office Assistant	1	1	1	1	1
Human Resources Specialist	0	0	1	1	1
Human Resources Planner	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	7	7	7	7	7

 $^{^1\,\}mathrm{Promotion}$ of Human Resources Manager to Human Resources Director $^2\,\mathrm{Position}$ reclassed and changed from PPT to PFT

DEPARTMENT – Business and Financial Services – Summary

SUMMARY STATEMENT OF PURPOSE

To provide internal services to support the operations of the City. These services include fiscal affairs and telecommunications. The Department also provides some direct services to citizens through its Business Office Division and City's website. Included in Business and Financial Services are the Purchasing, Accounting, Budget and Performance Management, Business Office, Fibrant Sales, and Telecommunications Divisions.

	Actual Budgeted		Requested		gr Recommends	Adopted		
		FY 13-14	FY 14-15	FY 15-16		FY 15-16	FY 15-16	
Personnel	\$	2,072,313	\$ 2,216,132	\$ 2,165,433	\$	2,169,293	\$ 2,169,293	
Operating		694,078	916,109	908,541		826,900	826,900	
Capital		1,277,877	 	 9,531		9,531	 9,531	
TOTAL	\$	4,044,268	\$ 3,132,241	\$ 3,083,505	\$	3,005,724	\$ 3,005,724	

To provide the majority of internal services to support the operations of the City. These services include fiscal affairs, telecommunications, and facilities management. The Department also provides some direct services to citizens through its Business Office Division and City's website. Included in Administration are Business and Financial Services Administration, Accounting, Budget, Debt, and Performance Management.

PERFORMANCE GOALS

- 1. Continue departmental education and training on use of the City's financial systems.
- 2. Continue participation in the Performance Measurement/Benchmarking Project.
- 3. Update trend monitoring and costs of service studies annually.
- 4. Participate in the GFOA's Certificate of Achievement for Financial Reporting Excellence program.
- 5. Participate in the GFOA's Distinguished Budget Presentation Award.

PERFORMANCE MEASURES

	FY 2014	FY 2015	FY 2016
Accounting (101)	Actual	Estimate	Projected
Workload			
Number of Checks Issued	3,495	3,500	3,600
Number of ACH Transactions (Payroll and A/P)	15,487	15,750	16,000
Number of Journal Entries	1,121	1,250	1,300
Effectiveness			
Percent of Checks Processed Without Error	99.5%	99.5%	99.5%
Percent of ACH Transactions Processed Without Error	99.9%	99.9%	99.9%
Percent of Journal Entries Reclassified	18%	18%	18%

	Actual Budgeted		Requested		Mg	gr Recommends	Adopted				
		FY 13-14	FY 14-15		FY 15-16		FY 15-16		FY 15-16		
Personnel	\$	930,027	\$ 999,030	\$	994,877	\$	1,008,011	\$	1,008,011		
Operating		289,718	362,382		371,067		333,251		333,251		
Capital			 								
TOTAL	\$	1,219,745	\$ 1,361,412	\$	1,365,944	\$	1,341,262	\$	1,341,262		

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	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Administration (000)					
Assistant City Manager	1	1	1	1	1
Financial Services Manager	1	1	1	1	1
Budget & Performance Manager	0	1 ¹	1	1	1
Budget & Benchmarking Analyst	1	1	1	1	1
Management Analyst	2	1^1	1	1	1
Finance Specialist	1	1	1	1	1
Accounting (101)					
Finance Manager	1	1	1	1	1
Senior Management Analyst 1	1	1	1	1	1
Accountant I/II	1	1	1	1	1
Account Clerk I/II	2	2	2	2	2
Mail Coordinator (TPT)	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	12	12	12	12	12

¹ Promotion of Management Analyst to Budget & Performance Manager

To provide a centralized source of procedures, information, and support related to the purchase and/or lease of supplies, materials, equipment and contractual services for the City and to manage and maintain a system of fixed asset identification, reporting and accountability.

PERFORMANCE GOALS

- 1. Continue to evaluate existing purchasing policies and procedures with emphasis on reducing acquisition time and paperwork.
- 2. Continue to seek methods of improved fixed asset accountability.
- 3. Continue to offer quarterly training classes in purchasing policies and procedures to include new employees and employees promoted to positions requiring purchasing knowledge.

PERFORMANCE MEASURES

	FY 2014	FY 2015	FY 2016
	Actual	Estimate	Projected
Workload			
Number of Purchase Orders Fulfilled	590	645	650
Number of Procurement Card Transactions	9,870	9,865	10,000
Number of Contracts Reviewed	-	43	40
Effectiveness			
Percent of POs Completed Without Error	92%	98%	95%
Procurement Card Error Rate	3%	2%	3%

BUDGET REQUEST SUMMARY

	Actual FY 13-14			Budgeted FY 14-15		Requested FY 15-16	Mgr Recommends FY 15-16			Adopted FY 15-16		
Personnel	\$	69,595	\$	71,905	\$	74,381	\$	74,801	\$	74,801		
Operating		5,404		8,745		6,920		7,030		7,030		
Capital			_	-	_			-	_			
TOTAL	\$	74,999	\$	80,650	\$	81,301	\$	81,831	\$	81,831		

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Purchasing Manager	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	1	1	1	1	1

DEPARTMENT – Business and Financial Services DIVISION – Business Services ~ Sales and Marketing

STATEMENT OF PURPOSE

To provide for the management of billing, collection, and customer management to the customers of the City's water and sewer utility, garbage, recycling, stormwater, and Fibrant services. Business Services also includes the sales of Fibrant services.

PERFORMANCE GOALS

- 1. Improve telephone answering statistics where 90% of calls are answered within 30 seconds and reduce maximum wait times to less than three minutes.
- 2. Continue to seek methods to reduce customer service errors.
- 3. Continue cross-training of employees in all areas.
- 4. Continue to seek improvements in the Fibrant sales and outside plant processes.
- 5. Seek to close 35 Fibrant sales per week.
- 6. Improve Fibrant retention efforts.

PERFORMANCE MEASURES

	F	Y 2014	FY	Z 2015	F	Y 2016
	A	ctual	Es	timate	Pro	ojected
Customer Service (102)						
Workload						
Number of Utility Bills Generated		237,364		240,000		245,000
Number of Teller Transactions		82,125		85,000		88,000
Number of Telephone Transactions		30,497		25,500		20,000
Efficiency						
Cost Per Utility Bill Issued	\$	0.75	\$	0.66	\$	0.50
Cost Per Teller Transaction	\$	1.92	\$	1.92	\$	1.45
Cost Per Telephone Transaction	\$	2.00	\$	2.19	\$	2.48
Effectiveness						
Percent of Utility Bills Mailed Without Error		99.9%		99.9%		99.9%
Total Dollar Value of Tellers' Over & Short Account	\$	813	\$	902	\$	800
Service Complaints Per 1000 Transactions		0.01		0.01		0.01

	Actual Budgeted		Requested	Mgr Recommends			Adopted	
	FY 13-14	3-14 FY 14-15		FY 15-16		FY 15-16		FY 15-16
Personnel	\$ 859,984	\$	870,898	\$ 795,393	\$	784,078	\$	784,078
Operating	146,113		55,084	61,907		54,811		54,811
Capital	 			 -				-
TOTAL	\$ 1,006,097	\$	925,982	\$ 857,300	\$	838,889	\$	838,889

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Position Title	Authorized FY 13-14	Authorized FY 14-15	Requested FY 15-16	Mgr. Recommends FY 15-16	Adopted FY 15-16
Business Services (102)					
Customer Service Manager	1	1	1	1	1
Assistant CS Manager	1	\mathbf{O}^1	0	0	0
Customer Service Clerk	8	8	8	8	8
Customer Service Clerk (TPT)	4	2^1	2	2	2
Sales and Marketing (103)					
Broadband Sales Manager	1	1	1	1	1
Broadband Sales Specialist	<u>5</u>	<u>6</u>	<u>6</u>	<u>5</u> 1	<u>5</u> 1
TOTAL	20	18	18	17	17

¹ Position Eliminated

DEPARTMENT – Business and Financial Services DIVISION – Telecommunications

STATEMENT OF PURPOSE

To manage, coordinate and monitor the City's telecommunications system in the areas of telephone, radio, 9-1-1, cable and emergency services communications, and to specify, recommend and implement solutions to the City's communications needs.

PERFORMANCE GOALS

- 1. Radio system has been updated to P25 and Young's Mountain site has been added. Continue with the upgrade process and improving coverage by adding the South Rowan site and the High Rock site. Enter in a partnership with Rowan County.
- 2. Continue working to enhance and maintain security at the tower site.
- 3. Work with SRU on switching SCADA network to P25 and continue support of SCADA, with SRU's assistance.
- 4. Deprogram city and county radios to take the old analog system out of their radios.
- 5. Work with Motorola to obtain proper training for new radio system so that our shop can maintain same.
- 6. Continue to provide the absolute best quality of service to our city departments and to our Rowan County customers.
- 7. Continue to work with and support Rowan County and Salisbury Police Department on the new consolidated 911 Communication Center.

BUDGET REQUEST SUMMARY

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	Actual Budgeted			Requested	Mg	gr Recommends		Adopted				
		FY 13-14		FY 14-15		FY 15-16		FY 15-16		FY 15-16		
Personnel	\$	212,707	\$	274,299	\$	300,782	\$	302,403	\$	302,403		
Operating		252,843		489,898		468,647		431,808		431,808		
Capital		1,277,877				9,531		9,531		9,531		
TOTAL	\$	1,743,427	\$	764,197	\$	778,960	\$	743,742	\$	743,742		

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	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Telecommunications Manager	1	1	1	1	1
Telecommunications Technician	2	3 ¹	3	3	3
Telecommunications Assistant (TPT)	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	4	5	5	5	5

¹New Position Added

CAPITAL OUTLAY

	Requ	uested	Mgr Red	commends	Ado	opted
	FY	15-16	FY	15-16	FY	15-16
Emerson UPS Battery Replacements	\$	9,531	\$	9,531	\$	9,531
Total Capital Outlay	\$	9,531	\$	9,531	\$	9,531

DEPARTMENT – Infrastructure Services - Summary

SUMMARY STATEMENT OF PURPOSE

To provide leadership, innovation and guidance to all the City business units in the use of new technologies to enhance City services to citizens. Services include strategic IT planning, installation services, maintenance and repair to City-owned infrastructure including facilities, broadband and traffic signals.

	Actual	Budgeted		Requested		Mgr Recommends		Adopted	
	FY 13-14	FY 14-15		FY 15-16		FY 15-16		FY 15-16	
Personnel	\$ 1,852,686	\$ 1,744,433	\$	2,442,745	\$	2,078,073	\$	2,078,073	
Operating	2,745,867	2,413,605		3,198,740		2,411,215		2,411,215	
Capital	 23,557	 73,794		226,500		146,000		146,000	
TOTAL	\$ 4,622,110	\$ 4,231,832	\$	5,867,985	\$	4,635,288	\$	4,635,288	

To provide leadership, innovation and guidance to all the City business units in the use of new technologies to enhance City services to citizens. Services include strategic IT planning, GIS, centralized and optimization of resources, development and implementation of application, and software supporting multiple functional areas.

PERFORMANCE GOALS

- 1. Continue implementation of Document Imaging System for other departments.
- 2. Implement new citizen enabling services.
- 3. Upgrade Fire Department System services pertaining to ETI.
- 4. Implement enhanced audio/video conferencing services.
- 5. Enhance security in order to protect our organization from internal and external threats.
- 6. Support individual departmental goals and initiatives that require technical involvement.
- 7. Continue implementing intranet collaboration and communication tools for City Departments.

PERFORMANCE MEASURES

	FY 2014 Actual	FY 2015 Estimate	FY 2016 Projected
Workload			
Number of Computers Directly Supported	485	485	490
Total Number of IT Helpdesk Requests Received	2,212	1,755	1,780
Number of Remote Sites Supported	47	47	47
Number of Telephones Supported	380	380	380
Efficiency			
Number of PCs Supported Per Analyst	121	121	123
Effectiveness			
Average Annual Network Availability **	99.9%	99.9%	99.9%
Percent IT Helpdesk Requests Closed < One Day	58.7%	67.8%	68.0%

^{**} Estimate - Designed to demonstrate network reliability

	Actual		Budgeted	Requested	Mg	gr Recommends	Adopted
	FY 13-14		FY 14-15	FY 15-16		FY 15-16	FY 15-16
Personnel	\$ 644,604	\$	53,481	\$ 878,224	\$	710,738	\$ 710,738
Operating	1,561,128		1,500,283	2,338,506		1,567,947	1,567,947
Capital		_		 			
TOTAL	\$ 2,205,732	\$	1,553,764	\$ 3,216,730	\$	2,278,685	\$ 2,278,685

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Administration (000)					
Fibrant General Manager	1	1	0^1	0^1	O^1
Director Broadband Services	0	0	1^1	1^1	1^1
Information Systems Manager	1	0	0	0	0
Senior Office Assistant/Admin Spec.	1	1	1	1	1
Business Manager	0	1	0^2	0^2	0^2
Operations (151)					
IT Network Manager - NEW	0	0	1	1	1
Engineering and Inventory Supervisor	1	0	0	0	0
Head End Technician	1	0	0	0	0
Technical Service Representative	3	0	0	0	0
Sr. System Analyst	1	0	0	0	0
System Analyst	1	0	3^3	3^3	3^3
System Architect & Engineer	1	0	0	0	0
Network Engineer	1	0	0	0	0
Network Administrator	2	0	2^4	1^4	1^4
Network Administrator - NEW	<u>0</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>0</u>
TOTAL	14	3	9	7	7

¹Reclassed ²Position reclassed and moved to Engineering ³Two positions moved from 442 and one from 492 ⁴One position from 492; IT Technician reclassed to Network Administrator

DEPARTMENT – Infrastructure Services DIVISION – Network Operations Center (NOC)

STATEMENT OF PURPOSE

To serve as the centralized source of procedures, information, and support related to Network Operations for the City including Fibrant dispatch, Fibrant Technical Service, Fibrant Commercial Sales, Traffic Signal and Signs, Facilities Maintenance and serve as Police Expeditors. Coordinate efforts to improve service delivery and communication throughout the city.

PERFORMANCE GOALS

- 1. Maintain support for Fibrant and Infrastructure Service.
- 2. Coordinate installation schedule.
- 3. Become 24 hours in-house Network Operations Center.
- 4. Continue implementation and support of commercial sales order entry.
- 5. Implement Policy and Procedure manual.

	Actual Budgeted		Requested		Mgr Recommends		Adopted		
		FY 13-14	FY 14-15		FY 15-16		FY 15-16		FY 15-16
Personnel	\$	206,595	\$	430,821	\$ 354,013	\$	252,931	\$	252,931
Operating		14,315		7,882	13,410		7,757		7,757
Capital		_			 -	_			
TOTAL	\$	220,910	\$	438,703	\$ 367,423	\$	260,688	\$	260,688

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Position Title	Authorized FY 13-14	Authorized FY 14-15	Requested FY 15-16	Mgr. Recommends FY 15-16	Adopted FY 15-16
Network Operations Center Manager	0	1	1	1	1
NOC I/II	0	1	5	3	3
NOC Tech (PT)	0	0	1	1	1
NOC 1 (TPT)	0	2	1	1	1
Technical Services Representative	0	2	0	0	0
Senior Systems Analyst	0	1	0^1	O^1	0^{1}
Systems Analyst	<u>0</u>	<u>1</u>	$\underline{0}^{1}$	$\underline{0}^{1}$	$\underline{0}^{1}$
TOTAL	0	8	8	6	6

¹ moved to 442-151

DEPARTMENT – Infrastructure Services DIVISION – Information Technologies - Systems

STATEMENT OF PURPOSE

To serve as the centralized source of procedures, information, and support related to broadband engineering, design and planning for the City fibrant network. Review and coordinate efforts to help improve efficiencies.

PERFORMANCE GOALS

- 1. Coordinate with management to plan to identify future fibrant needs.
- 2. Support enterprise fiber GIS data management solution.
- 3. Provide fiber management training for division staff.
- 4. Assist with inventory of City fiber network infrastructure.
- 5. Provide GIS certification through the Geographic Information Systems Certification Institute.
- 6. Maintain technical support and assistance for fibrant personnel.
- 7. Coordinate installation schedules.
- 8. Maintain fiber records and fiber management standards.
- 9. Implement Policy and Procedure manual.

BUDGET REQUEST SUMMARY

		V	 -0 - 0			
	Actual	Budgeted	Requested	Mg	gr Recommends	Adopted
	FY 13-14	FY 14-15	FY 15-16		FY 15-16	FY 15-16
Personnel	\$ 169,807	\$ 326,822	\$ 84,832	\$	85,409	\$ 85,409
Operating	85,784	10,601	5,080		4,262	4,262
Capital	 	 	 -	_		 -
TOTAL	\$ 255,591	\$ 337,423	\$ 89,912	\$	89,671	\$ 89,671

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Engineer/GIS Manager	0	1	1	1	1
Network Administrator	0	1	0^2	0	0^2
Senior Systems Analyst (GIS)	1	1	0^1	0	0^1
Information System Analyst	0	1	0^2	0	0^2
IT Technician	<u>0</u>	<u>1</u> ³	$\underline{0}^2$	<u>0</u>	$\underline{0}^2$
TOTAL	1	5	1	1	1

¹ Moved to Engineering

² Moved to 442-151

³ Moved from 442-151 and reclassed from Network Administrator

To provide facilities maintenance and repair, management of new buildings projects, management of ongoing municipal service contracts related to City bricks and mortar assets and to ensure compliance with codes, mandates and ordinances. Assist Broadband Services as needed to ensure completion of scheduled video, phone and internet service.

PERFORMANCE GOALS

- 1. Manage Buildings & Grounds line items.
- 2. Continuously improve customer service.

PERFORMANCE MEASURES

	FY 201 Actua			2015 imate	2016 jected
Workload					
Square Feet Maintained	190,7	760	1	90,760	190,760
Average Age of Facilities (years)		55		55	55
Efficiency					
Square Feet Maintained Per FTE	25,4	135		25,435	25,435
Effectiveness					
Cost (\$000s) of Unplanned Facilities Expenditures	\$	60	\$	60	\$ 60

	Actual	Budgeted	Requested	Mg	r Recommends		Adopted
	FY 13-14	FY 14-15	FY 15-16	FY 15-16			FY 15-16
Personnel	\$ 831,680	\$ 933,309	\$ 1,125,676	\$	1,028,995	\$	1,028,995
Operating	597,959	275,973	446,442		442,424		442,424
Capital	 _	31,894	-				
TOTAL	\$ 1,429,639	\$ 1,241,176	\$ 1,572,118	\$	1,471,419	\$	1,471,419

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
System Architect/System Engineer	0	1	0	0	0
Maintenance Supervisor	1	0	0	0	0
Facilities Manager	1	0	0	0	0
Infrastructure Supervisor	0	1	1	1	1
Tech Operations Manager	0	0	1	1	1
Maintenance Worker I/II/Sr.	3	0	0	0	0
Broadband Tech	4	0	0	0	0
Broadband Installer	1	0	0	0	0
Broadband Technician	0	1	0	0	0
Warehouse Technician	0	0	1	1	1
Infrastructure Tech	0	12	13	11	11
Head End Tech	0	1	1	1	1
Network Communications Tech.	<u>O</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>0</u>
TOTAL	10	17	17	16	16

To provide centrally located facilities for holding meetings of the City Council, Boards and Commissions and other groups who may from time-to-time need public meeting space and to provide office and conference space for the Mayor, City Manager, Management Services, Human Resources, Recreation Administration, Engineering, Development Services, Community Planning Services, Code Services, Fibrant and other support staff engaged in the operation of Salisbury municipal government.

BUDGET REQUEST SUMMARY

	Actual	Budgeted	Requested	Mg	r Recommends	Adopted
	FY 13-14	FY 14-15	FY 15-16		FY 15-16	FY 15-16
Personnel	\$ -	\$ -	\$ -	\$	-	\$ -
Operating	486,681	618,866	395,302		388,825	388,825
Capital	 23,557	 41,900	 226,500		146,000	146,000
TOTAL	\$ 510,238	\$ 660,766	\$ 621,802	\$	534,825	\$ 534,825

CAPITAL OUTLAY

		Reque FY 15		U	ecommends 7 15-16	dopted 7 15-16
City Office Building (000)						
HVAC Replacement		\$	12,000	\$	12,000	\$ 12,000
City Hall (251)						
HVAC Replacement			88,000		49,000	49,000
West Comm Center (252)						
HVAC Replacement			41,500		-	-
Roof Replacement	_		85,000		85,000	85,000
Total Capital Outla	av	\$ 2	26,500	\$	146,000	\$ 146,000

To provide administrative and maintenance services to the Plaza and its occupants. Ensure efforts continue to provide consistent economic vitality in the central business district and that residential, commercial and retail space is available in the downtown area.

BUDGET REQUEST SUMMARY

	Actual FY 13-14	Budgeted FY 14-15		Requested FY 15-16		Mgr Recommends FY 15-16		Adopted FY 15-16	
Personnel	\$ -	\$ -	\$	-	\$	-	\$	-	
Operating	173,485	162,509		159,058		157,791		157,791	
Capital	 1,416	 88,750	_	100,000		42,000		42,000	
TOTAL	\$ 174,901	\$ 251,259	\$	259,058	\$	199,791	\$	199,791	

CAPITAL OUTLAY

	Req	uested	Mgr Re	commends	Ad	lopted
	FY	15-16	FY	15-16	FY	15-16
HVAC Replacement	\$	9,000	\$	-	\$	-
Refurbish Apartments & Office Units		15,000		5,000		5,000
Appliance Replacements for apartments		8,000		4,000		4,000
Security Upgrades to callbox		5,000		5,000		5,000
Hallway Carpet & Wall Coverings-6th & 7th Floors		18,000		18,000		18,000
Renovations of all apartments		45,000		10,000		10,000
Total Capital Outlay	\$	100,000	\$	42,000	\$	42,000



DEPARTMENT – Community Planning Services – Summary

SUMMARY STATEMENT OF PURPOSE

To provide the citizens of Salisbury with current and long range planning, urban design, historic preservation, code enforcement, mapping and community development. The department also provides support for Boards and Commissions.

	Actual	Budgeted	Requested	Mg	gr Recommends	Adopted
	FY 13-14	FY 14-15	FY 15-16		FY 15-16	FY 15-16
Personnel	\$ 862,608	\$ 884,076	\$ 954,642	\$	830,588	\$ 830,588
Operating	837,008	1,231,057	1,140,734		1,411,904	1,630,448
Capital	 	 	 -			 <u> </u>
TOTAL	\$ 1,699,616	\$ 2,115,133	\$ 2,095,376	\$	2,242,492	\$ 2,461,036

DEPARTMENT – Community Planning Services DIVISION – Planning and Community Development

STATEMENT OF PURPOSE

Community Planning Services promotes creative place-making through collaborative visioning and planning for community growth, development and reinvestment in downtown, neighborhoods, and transportation corridors. The department develops downtown, neighborhood, corridor and area plans in conjunction with representative stakeholders; works with other city departments, non-profit partners, organizations and citizens to implement adopted plans; leverages city resources with grants and contributions to accomplish the collective goals; and manages the One Stop Shop for Development as well as the Code Services Division.

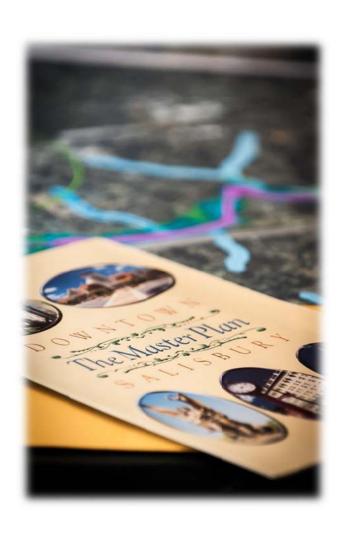
PERFORMANCE GOALS

- 1. To engage citizens, neighborhoods, downtown stakeholders, city departments, other public/government entities, businesses and non-profit organizations in visioning and planning for community growth and redevelopment in Salisbury. Initiatives currently active or pending include:
 - Vision 2040 Comprehensive Plan (update Vision 2020)
 - Greenspace planning development in the downtown
 - Brownfield redevelopment plan for Kesler Mill site
 - Brooklyn-South Square zoning study
 - Dixonville Cemetery Memorial
 - South Main Street Corridor Study
 - West End Transformation
- 2. To implement sustainable urban planning and design that adds value and permanence to downtown, transportation corridors and neighborhoods through the application of the Land Development Ordinance and as outlined in City Council-adopted plans:
 - Innes and Long Complete Streets Plan
 - 2010 Downtown Salisbury Master Plan
 - Completion and Connection Tourism Master Plan
 - Historic Preservation Master Plan
 - Salisbury Bicycle Plan
- 3. To revitalize the downtown and neighborhoods in coordination with the Salisbury Community Development Corporation, Downtown Salisbury, Inc., the Housing Authority of the City of Salisbury, other city departments, boards and commissions, federal and state agencies, and citizens who stand to benefit, and to improve neighborhood and housing conditions through enforcement of city codes.
 - MSD and Innes Street Incentive Grants
 - Downtown Residential Incentives
 - Brownfields Assessment and Redevelopment Planning
 - Neglected Housing Stabilization Program
 - BlockWork, Landscape of the Month and other community appearance initiatives
 - Historic Preservation Incentive Grants
 - Eastern Gateway, Park Avenue, North Main Street and other area plans
- 4. To lead and collaborate on community endeavors related to economic development, historic preservation, tourism and arts & culture.
 - Work with Rowan County to improve development permitting process,
 - Work with RowanWorks on virtual permitting of commercial sites
 - Public Art Committee / Sculpture Show / History & Art Trail
 - Downtown Salisbury Programs and Events
 - Tourism Development

BUDGET REQUEST SUMMARY

	Actual Budgeted					Requested	Mgr Recommends			Adopted		
		FY 13-14		FY 14-15		FY 15-16		FY 15-16		FY 15-16		
Personnel	\$	325,744	\$	349,118	\$	351,248	\$	339,733	\$	339,733		
Operating		472,400		685,761		576,335		863,716		868,716		
Capital												
TOTAL	\$	798,144	\$	1,034,879	\$	927,583	\$	1,203,449	\$	1,208,449		

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Community Planning Services Director	1	1	1	1	1
Planner Sr/I/II/Urban Design	2	2	2	2	2
Office Assistant	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	4	4	4	4	4



DEPARTMENT – Community Planning Services DIVISION – Development Services

STATEMENT OF PURPOSE

To provide citizens, builders, and developers a centralized source of information, permitting, and licensing services through planning & zoning, permitting, inspections, and business licensing, as well as providing Planning Board, Zoning Board of Adjustment, Historic Preservation Commission, Alternate Methods of Design Commission, Technical Review Commission, and City Council board support through a centralized One Stop Development Shop.

PERFORMANCE GOALS

- 1. Continue implementation of the One Stop Development Shop at the City Office Building by combining multiple development process resources under one roof that being Development Services, Fire Marshal, SRU-FOG, as well as providing flex space for Rowan County and the state of North Carolina.
- 2. In coordination with all federal, state, county, and city development process partners, continue to provide excellent customer service to all members of the general public in securing the appropriate permits, licensing, and requisite approvals.
- 3. Continue to administer, review, modify when necessary, and enforce the Land Development Ordinance, Historic District Guidelines, and other municipal ordinances.
- 4. Continue to perform field inspections to ensure compliance with various codes and ordinances.
- 5. Continue to coordinate with Rowan County and issue Certificates of Compliance/Occupancy.
- 6. Continue to issue Certificates of Appropriateness for new construction, renovations, and additions within the local historic districts.
- 7. Continue liaison staffing of the Historic Preservation Commission, Planning Board, Zoning Board of Adjustment, and Alt. Methods of Design Commission, as well as providing appropriate training for those volunteer members.
- 8. Continue to monitor and improve the plan review process through text amendments or policy adjustments.
- 9. Continue to update and administer water/sewer permitting for Rockwell, Granite Quarry, Spencer, East Spencer, China Grove and portions of Rowan County.
- 10. Assist with the implementation of the backflow prevention and pretreatment ordinance, NPDES Phase 2 Stormwater ordinance, and FOG ordinance.
- 11. Assist with development of a comprehensive infrastructure improvement plan for downtown.
- 12. Continue to administer and update the City's street address system in coordination with GIS.
- 13. Assist Downtown Salisbury, Inc. (DSI) in implementation of the Downtown Master Plan.
- 14. Support and partner with Rowan County in seeking improvements to the development review process.
- 15. Identify additional opportunities to improve pre-submittal plan review process.
- 16. Adopt standards and ordinances that support implementation of Vision 2020.

PERFORMANCE MEASURES

	FY 2014 Actual	FY 2015 Estimate	FY 2016 Projected
Workload			
Rezoning Requests Processed	8	12	15
Number of New Businesses Issued Privilege Licenses	226	226	-
Number of New Businesses Issued Registry Permits	-	-	200
Average Number of Processing Days Per Rezoning			
Request	63	63	63
Effectiveness			
Percent of Rezoning Requests Approved as Presented	88%	83%	85%

BUDGET REQUEST SUMMARY

	Actual	Budgeted	Requested	Mo	r Recommends		Adopted
	FY 13-14	FY 14-15	FY 15-16	1112	FY 15-16		FY 15-16
Personnel	\$ 314,944	\$ 343,520	\$ 350,341	\$	291,007	\$	291,007
Operating	278,079	417,101	470,088		467,338		680,882
Capital		 	 			_	
TOTAL	\$ 593,023	\$ 760,621	\$ 820,429	\$	758,345	\$	971,889

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Development Services Manager	1	1	1	1	1
Zoning Administrator	1	1	1	1	1
Senior Planner	1	1	1	1	1
Senior Office Assistant	1	1	1	1	1
Senior Customer Service Clerk	<u>1</u>	<u>1</u>	<u>1</u>	$\underline{0}^{1}$	$\underline{0}^{1}$
TOTAL	5	5	5	4	4

¹Position eliminated due to loss of Privilege Licenses



DEPARTMENT – Community Planning Services DIVISION – Code Enforcement

STATEMENT OF PURPOSE

To enforce the codes of the City of Salisbury and improve the quality of life within our community through ensuring that our community is visually appealing, clean and safe. To uphold the codes and ordinances currently set in place while also updating and formulating new codes that will further the health, safety and welfare of the City. To maintain a high level of customer service to the public while carrying out our duties on a daily basis in an effort to continuously improve the City in which we live and work.

PERFORMANCE GOALS

- 1. Focus on excellent customer service to all persons that our division comes in contact with in or outside of the city limits.
- 2. Complete and adopt Standard Operating Policies, including a Safety Policy.
- 3. Continue to cross-train all officers in all areas of the city codes and ordinances.
- 4. Continue working relationships with Neighborhood Leaders Alliance, SNAG, Community Watch programs and other neighborhood organizations.
- 5. Work in collaboration with Downtown Salisbury, Inc. (DSI) to implement the Downtown Master Plan and to provide staff support on initiatives such as a graffiti removal task force.
- 6. Provide staff support and assistance to the Housing Advocacy Commission.
- 7. Continue working with the Housing Advocacy Commission to strengthen the Minimum Housing Code and assess the need for a vacant property registration ordinance.
- 8. Provide staff support and assistance to the Nuisance Animal Study Committee.
- 9. Establish communication system and/or technology that will allow police, fire, and code enforcement to be on one system and therefore become more cohesive with all three departments in order to improve the safety and integrity of neighborhoods, as well as response times.

PERFORMANCE MEASURES

	1,12110	CILD				
	FY	2014	FY	2015	FY	2016
	_ A	ctual	Es	timate	Pro	jected
Workload				_		
Total Number of Nuisance Cases Generated		865		1,137		1,300
Efficiency						
Cost Per Nuisance Case Abated (contractor)	\$	83	\$	92	\$	100
Effectiveness						
Percentage of Cases Corrected By Owner		70%		61%		65%

	Actual		Budgeted		Requested		Mgr Recommends		Adopted	
		FY 13-14	FY 14-15		FY 15-16		FY 15-16		FY 15-16	
Personnel	\$	221,920	\$ 191,438	\$	253,053	\$	199,848	\$	199,848	
Operating		86,529	128,195		94,311		80,850		80,850	
Capital			 			_			<u>-</u>	
TOTAL	\$	308,449	\$ 319,633	\$	347,364	\$	280,698	\$	280,698	

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Code Services Manager	1	1	1	1	1
Code Enforcement Officer	2	2	3^1	2	2
Senior Office Assistant	<u>1</u>	$\underline{0}^2$	<u>0</u>	<u>0</u>	<u>0</u>
TOTAL	4	3	4	3	3

 $^{^1\,\}mathrm{Requested}$ new Code Enforcement Officer, but position recommended in Police Administration $^2\,\mathrm{Position}$ eliminated

The City Engineering Department provides a centralized source of general engineering services for the City. Primary duties include traffic engineering, GIS services, reviewing plans for private development, administering special projects and street lighting, and serving as liaison to the Cabarrus Rowan MPO, NCDOT, and NCDENR.

PERFORMANCE GOALS - ENGINEERING

- 1. Participate in TRC and Plan Review Committee.
- 2. Manage the Closed-Loop Signal System to ensure compliance with NCDOT standards and establish efficient timing plans.
- 3. Address citizen requests concerning traffic related issues.
- 4. Apply for FRA Quiet Zone.
- 5. Administer GIS services.
- 6. Coordinate efforts with Cabarrus Rowan MPO.
- 7. Represent City in Carolina Thread Trail County Master Plan.
- 8. CMAQ grants and construction projects:
 - Jake Alexander Boulevard Sidewalk near Salisbury Mall
 - Bringle Ferry Rd Sidewalk
 - Newsome Road Bike Lanes
- 9. Coordinate projects with NCDOT:
 - Salisbury Computerized Traffic Signal System Upgrade, C-5553
 - Klumac Road Grade Separation, U-3459
 - Peeler Road Grade Separation, P-5206A
 - NCDOT resurfacing contract (coordinate with CTP, Bicycle Plan, and City Departments)
- 10. Implement elements of the Comprehensive Bicycle Plan.
- 11. Prepare Dam Emergency Action Plans in accordance with DENR guidelines.
- 12. Serve as Subdivision Administrator.
- 13. Administer National Flood Insurance Program (NFIP).
- 14. Administer Downtown R/W Use Permits.
- 15. Administer street and alley closings in accordance with General Statutes.
- 16. Participate in monthly SNAG meetings.
- 17. Assist with citizen requests concerning drainage.

PERFORMANCE GOALS -STREET LIGHTING

- 1. Administer citizen requests for improved street lighting in accordance with the City's neighborhood street lighting petition policy.
- 2. Improve street lighting along thoroughfares in accordance with approved funding.

PERFORMANCE MEASURES

	FY 2014	FY 2015	FY 2016
Charach I Salah	Actual	Estimate	Projected
Street Lights		4.000	4.700
Duke Energy Leased	4,229	4,290	4,500
City Owned within Public R/W	97	99	99
Citizen Reported Outages Reported/Corrected	243	241	250
Total Petitions Created	55	6	9
Total Projects Designed	8	8	5
Engineering Plan Review			
Number of Projects Reviewed	34	25	30
Avg Days to Approval (incl review by others)	33	28	27
Permits			
Floodplain	4	4	4
Water	10	14	10
Sewer	7	15	12
Stormwater BMP	4	4	4
Right-of-Way Use	6	7	7
Traffic Engineering			
Major Studies	23	15	20
Petitions	3	8	10
Permanent Street/Alley Closings	1	3	2
Special Projects	5	8	6

BUDGET REQUEST SUMMARY --- 555 Engineering

								0 0			
	Actual			Budgeted		Requested		gr Recommends	Adopted		
	FY 13-14		FY 14-15			FY 15-16		FY 15-16		FY 15-16	
Personnel	\$	346,917	\$	516,032	\$	547,480	\$	550,738	\$	550,738	
Operating		357,887		1,224,286		3,001,016		2,663,293		3,213,293	
Capital					_						
TOTAL	\$	704,804	\$	1,740,318	\$	3,548,496	\$	3,214,031	\$	3,764,031	

BUDGET REQUEST SUMMARY --- 552 Street Lighting

	Actual FY 13-14	Budgeted FY 14-15	Requested FY 15-16	Mg	gr Recommends FY 15-16	Adopted FY 15-16
Personnel Operating	\$ - 550,433	\$ - 601,804	\$ - 590,276	\$	- 568,276	\$ - 568,276
Capital	-	 -	-		-	-
TOTAL	\$ 550,433	\$ 601,804	\$ 590,276	\$	568,276	\$ 568,276

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
City Engineer	1	1	1	1	1
Engineer I/II/III	2	1	1	1	1
Project Manager	0	0	1^1	1	1
Engineer Technician I/II	0	2	1	1	1
Traffic Coordinator	0	0	1	1	1
GIS Coordinator	0	0	1^1	1	1
Intern	<u>0</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	3	5	7	7	7

Position moved from Infrastructure Services Management and reclassified
 Position moved from Information Technologies – Systems



DEPARTMENT - Police - Summary

SUMMARY STATEMENT OF PURPOSE

The Police Department protects the citizens of Salisbury with 24-hour law enforcement service. Specific areas of emphasis include preventive patrol, investigations of criminal activity, crime prevention, traffic control, animal control, and internal support services to the operational units.

PERFORMANCE MEASURES

	FY 2014 Actual	FY 2015 Estimate	FY 2016 Projected
Workload			
Number of Sworn Police Officers (Authorized Positions)	81	81	82
Total Incoming Calls (911, Direct-Dial, Information-Seeking, etc.)			
Number of 'False Alarm' Police Responses (calls coded 2, 4 or 5)	2,635	2,508	2,572
All Part I Crimes Reported (homicide, assault, robbery, larceny, etc.)	2,199	2,114	2,157
Departmental Internal Affairs Investigated Complaints	28	18	20
Efficiency			
Calls Resulting In A Dispatch (including walk-ins and officer initiated)	29,364	32,613	30,989
Part I Crimes Investigated By Criminal Investigations (CID) Division^^^	213	229	221
Internal Affairs Complaints Sustained	15	9	10
Effectiveness			
Departmental Turn-Over Rate (Sworn Police Officers)	18.5%	13.6%	15.9%
Dispatches Coded 'False Alarm' (as a Percent of Total Dispatches)	9.0%	7.7%	8.3%
CID Part I Case Clearance Rate ^^^^	37%	31%	33%
Internal Affairs Complaints Sustained as a Percent of Total Internal			
Affairs Complaints Filed	53.6%	50.0%	50.0%

And Patrol investigates all crime. CID is used for extreme cases or where limited evidence exists

	Actual FY 13-14			Requested FY 15-16		Mgr Recommends FY 15-16		Adopted FY 15-16	
Personnel Operating	\$ 5,194,840 1,375,951	\$	5,471,702 1,341,258	\$ 5,574,324 1,615,931	\$	5,610,612 1,470,780	\$	5,610,612 1,470,780	
Capital	 42,409		36,400	 39,620		24,000		24,000	
TOTAL	\$ 6,613,200	\$	6,849,360	\$ 7,229,875	\$	7,105,392	\$	7,105,392	

Defined as: cases cleared through arrest, unfounded cases, or when prosecution is declined

To serve as the support and investigative unit of the Police Department providing for criminal investigations, crime scene, school resource officers, downtown patrols and parking control, crime prevention services, community relations services, clerical and secretarial services, and evidence storage.

PERFORMANCE GOALS

- 1. Using innovative and traditional methods, continue to build bridges between the police department and our community. This will be carried out, not only by personal contacts with all of our department's officers, but also by utilizing the agency's newest Community Relations Officer, R. Ijames.
- 2. Seek innovative methods to improve upon the existing lack of information sharing by witnesses of criminal activity as well as others with crucial knowledge pertaining to criminal offenses.
- 3. Continue to pursue innovative, as well as traditional methods, designed for the purpose of enabling our agency to successfully solve and prosecute major criminal cases.
- 4. Continue the cross-training of our agency's Evidence Technician, via formal training opportunities and on-scene responses, in order to provide for a back-up plan to our Crime Scene Investigator.
- 5. Implement internet based technology, known as "P2C", which will enable our citizens to search and monitor strategically selected police related activities, such as calls for service, incident reports taken, crash reports taken, and arrests made. This program will also enable citizens to enter information into the database, which will generate an official police report for low-level activities that do not necessitate an officer's response.
- 6. Finalize the implementation of our agency's new "Next Door" program throughout all neighborhoods within our community. Additionally, utilize this program to its full potential in order to enhance communications with our community regarding criminal activities in their area.
- 7. Implement a new community meeting program, called the "Police / Community Partnership Meeting", which will be in addition to the monthly S.N.A.G. meetings. These meetings will be conducted within the neighborhoods and during evening hours in order to communicate better with citizens and to learn of issues impacting their quality of life.
- 8. Seek funding in order to train a second Polygraph Operator within our ranks.

		Actual Budgeted			Requested		Mgr Recommends		Adopted	
	FY 13-14		FY 14-15		FY 15-16	FY 15-16			FY 15-16	
Personnel	\$	1,482,383	\$	1,300,713	\$	1,342,344	\$	1,336,019	\$	1,336,019
Operating		312,542		214,756		215,921		189,706		189,706
Capital		8,675				15,620				
TOTAL	\$	1,803,600	\$	1,515,469	\$	1,573,885	\$	1,525,725	\$	1,525,725

PERSONNEL DETAIL

D '.' T'.1	Authorized	Authorized	Requested	•	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Services Administration (000)					
Captain	1	1	1	1	1
Community Service (303)					
Community Services Officer	3	2	1	1	1
Police Officer I/II/MPO	2	4	5	5	5
Evidence & Identification (304)					
Police Evidence & Property Custodian	1	1	1	1	1
Information Management (305)					
Police Records Clerk	1	1	1	1	1
Administrative Specialist	1	1	1	1	1
Recruitment/Training (306)					
Police Sergeant	1	0	0	0	0
Community Services Officer	0	0	1	1	1
Master Police Officer	1	1	0	0	0
Parking Control Specialist (TPT)	1	1	1	1	1
CID (326)					
Police Lieutenant	1	1	1	1	1
Police Sergeant	2	1	1	1	1
Police Officer I/II/MPO	9	7	7	7	7
Crime Scene (330)					
Crime Scene Specialist	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	25	22	22	22	22

		Reg	uested	Mgr	Recomn	nends	Adopt	ted
		FY	15-16]	FY 15-16	5	FY 15	-16
Downtown Services (3	06)							
Replace 2 Segways		\$	15,620		\$		\$	-
	Total Capital Outlay	\$	15,620		\$		\$	-

The Police Department's Administration is responsible for serving as the central management point for all activities involving the Police Department. Highlights of these activities include: All matters pertaining to community safety; efforts to enhance police/community relations; crime deterrence efforts; solutions to crime-induced quality of life issues; neighborhood patrol operations; criminal investigative efforts; departmental staff development; departmental goals and objectives; agency budgetary matters; agency Accreditation, and any other matters associated with the Police Department.

PERFORMANCE GOALS

- 1. In order to improve upon officer *recruitment and retention*, with a special emphasis upon discontinuing the problem of losing current and well-trained staff to other local law enforcement agencies, pursue the implementation of an incentive program, which will compensate officers for their various levels of formal education as well as for their professional law enforcement certifications.
- 2. Implement a compensation plan, which is designed to reward non-exempt staff for time spent in an on-call capacity and while restricting their activity in order to be prepared for immediate response.
- 3. Implement an improved Training System and Career Development plan, utilizing in-house instructors, with the objective being to enhance the department's current troop/community relationship building efforts, departmental overall service quality, personnel development for future specialty positions and leadership succession, officer survival, and incident readiness.
- 4. Build upon efforts to recruit high quality officers from the educational institutions within and surrounding Rowan County. This will be done by personal assignment and accountability of strategically selected members of our organization.
- 5. Continue ongoing efforts to improve upon the recruitment of diverse candidates in order to better reflect the demographics of the Salisbury community.
- 6. Continue efforts to develop and improve upon the quality of leadership and level of leadership accountability within our agency's existing Leadership Team.
- 7. Implement a "Special Events and Permitting Coordinator" position within the department through a shared staff member with the One Stop Shop. This position will help the police department more rapidly and effectively process permit applications and other functions.
- 8. Amend existing Police Expeditor program by seeking ways to conduct this function in-house. The overall goal of this program is to enable officers to spend greater time conducting crime deterrence patrols and providing for greater visibility/presence within neighborhoods.
- 9. In order to enhance our officer's readiness for high risk situations and in order to best protect their safety, provide troops with realistic "hands on" training opportunities, by conducting spontaneous high risk scenarios while officers are uniformed and working on shift.
- 10. Develop a process by which ongoing crime statistics are available, at a moment's notice, in order to maintain a close watch on trends.
- 11. Implement a Citizen's Police Academy, to take place in the Fall of 2015. This Academy, which will include a diverse population of our citizens, will enable our department to build stronger relationships with the community and will help provide a greater understanding of what is necessary to carry out the policing mission.

BUDGET REQUEST SUMMARY

	Actual	Budgeted		Requested		Mgr Recommends		Adopted
	FY 13-14	FY 14-15	Y 14-15 FY 15-16		FY 15-16			FY 15-16
Personnel	\$ 476,032	\$ 507,770	\$	535,456	\$	592,317	\$	592,317
Operating	392,533	340,446		444,688		400,403		400,403
Capital	 	 8,400		24,000		24,000		24,000
TOTAL	\$ 868,565	\$ 856,616	\$	1,004,144	\$	1,016,720	\$	1,016,720

PER	SOI	NNEL	DET	AIL
1 1/1/				

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Police Chief	1	1	1	1	1
Deputy Police Chief	1	1	0^1	0	0^1
Police Lieutenant	1	1	1	1	1
Police Sergeant	1	1	0	0	0
Police Planner	0	0	1	1	1
Recruitment Manager	1	1	1	1	1
Training Manager	0	0	1	1	1
Management Analyst	0	0	1^1	1	1^1
Finance Specialist	1	1	0^1	0	0^1
Administrative Specialist	1	1	1	1	1
Code Enforcement Officer - NEW	<u>0</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>1</u>
TOTAL	7	7	7	8	8

¹Reclassification

	Requested FY 15-16		U	commends 15-16	lopted 15-16
Building Maintenance (301)					
HVAC Replacement HP-11	\$	12,000	\$	12,000	\$ 12,000
HVAC Replacement HP-10		12,000	_	12,000	 12,000
Total Capital Outlay	\$	24,000	\$	24,000	\$ 24,000

To provide 24-hour law enforcement services for the citizens of Salisbury including: community/neighborhood patrols; investigation of criminal incidents, crime deterrence efforts, citizen contacts and relationship building efforts, traffic enforcement efforts, investigation of traffic accidents, and the overall protection of life and property.

PERFORMANCE GOALS

- 1. Seek innovative methods to increase officer's ability to spend greater time conducting crime deterring patrols and providing a greater amount of visibility/presence within the neighborhoods.
- 2. Participate in the new Police / Community Partnership meetings taking place within the neighborhoods in order to have presence at the meetings, meet with participating citizens to build relationships and trust, and to learn of issues that need to be addressed.
- 3. Continue to monitor the new Quadrant patrol system in order to ensure effectiveness and a high quality of service.
- 4. Seek ways to improve upon relationship and trust building efforts by officers in the field, as they encounter citizens while patrolling neighborhoods.
- Improve command and supervisory accountability at the team level, by holding them more responsible for work quality, better shift coverage scheduling, and leader/troop "professional" relationship building, and troop development.

	Deboet Revelor Seminari										
		Actual		Budgeted		Requested	Mg	gr Recommends		Adopted	
		FY 13-14		FY 14-15		FY 15-16		FY 15-16		FY 15-16	
Personnel	\$	3,236,425	\$	2,716,905	\$	2,762,619	\$	2,750,521	\$	2,750,521	
Operating		670,876		750,748		890,398		837,983		837,983	
Capital		33,734		14,000						-	
TOTAL	\$	3,941,035	\$	3,481,653	\$	3,653,017	\$	3,588,504	\$	3,588,504	

				Adopted
FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
1	1	1	1	1
1	1	1	1	1
1	1	1	1	1
10	9	9	9	9
1	1	1	1	1
1	1	1	1	1
9	9	9	9	9
1	1	1	1	1
1	1	1	1	1
9	9	9	9	9
1	1	1	1	1
1	1	1	1	1
9	9	9	9	9
3	0	0	0	0
1	0	0	0	0
<u>7</u>	<u>0</u>	<u>O</u>	<u>0</u>	<u>0</u>
57	45	45	45	45
	FY 13-14 1 1 1 1 1 9 1 1 9 1 1 7	FY 13-14 FY 14-15 1	Authorized FY 13-14 Authorized FY 14-15 Requested FY 15-16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 9 9 9 1 1 1 1 1 1 1 1 1 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 9 9 9 3 0 0 1 0 0 2 0 0	FY 13-14 FY 14-15 FY 15-16 FY 15-16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 10 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 9 9 9 9



The Special Operations Division will handle the majority of all proactive policing efforts within the City of Salisbury. This division is responsible for conducting investigations and subsequent enforcement actions pertaining to major narcotics, weapons, gang and other vice-related activities. Additionally, this division will handle most surveillance, investigations, and enforcement actions related to street level gang and crime related issues which impact the quality of life within our neighborhoods. Included within this division are: Vice/Narcotics Unit and two Street Crimes Units.

PERFORMANCE GOALS

- 1. Establish and build criminal cases against known/major crime suspects in our community, to include drug dealers and suspected gang members. As many of these cases will be considered for federal prosecution as possible.
- 2. Continue to monitor the effectiveness of both Street Crimes Unit teams (PIT 1 and PIT 2) in order that their time is spent in high crime areas in order to attack quality of life issues.
- 3. Street Crimes Unit teams will communicate closely with and work closely with the Patrol Operations Division and the Support Services Division in order to stay abreast of their current activities and investigations.
- 4. Street Crimes personnel will participate in the new Police / Community Partnership meetings taking place within the neighborhoods in order to have presence at the meetings, meet with participating citizens to build relationships and trust, and to learn of issues that need to be addressed.
- 5. Implement a surveillance camera system, which will be deployed to "hot spot" crime areas in order to enhance crime deterrence, as well as to help solve criminal activity.

		L	ODGET KEQ	Į O I	201 SUMMA	(7 1		
	Actual		Budgeted		Requested	Mg	gr Recommends	Adopted
	FY 13-14		FY 14-15		FY 15-16		FY 15-16	FY 15-16
Personnel	\$ -	\$	946,314	\$	933,905	\$	931,755	\$ 931,755
Operating	-		35,308		64,924		42,688	42,688
Capital	_		14,000					
TOTAL	\$ -	\$	995,622	\$	998,829	\$	974,443	\$ 974,443

PERSONNEL DETAIL										
	Authorized	Authorized	Requested	Mgr. Recommends	Adopted					
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16					
Special Operations Admin (000)										
Captain	0	1	1	1	1					
S/O PIT Team 1 (331)										
Police Sergeant	0	1	1	1	1					
Police Officer I/II/MPO	0	4	4	4	4					
S/O PIT Team 2 (332)										
Police Sergeant	0	1	1	1	1					
Police Officer I/II/MPO	0	4	4	4	4					
S/O Drug Unit (333)										
Police Sergeant	0	1	1	1	1					
Police Officer I/II/MPO	<u>0</u>	<u>3</u>	<u>3</u>	<u>3</u>	<u>3</u>					
TOTAL	0	15	15	15	15					

DEPARTMENT – Fire 531

STATEMENT OF PURPOSE

To protect the quality of life for present and future generations through interaction with our community, compassionate service and an atmosphere that encourages innovation, professionalism and diversity.

PERFORMANCE GOALS

- 1. Improve community life safety initiatives through response times to EMS and fire incidents by relocating a Squad from Station 2 to the Fire Station located at 1402 S. Main St:
 - Reduce average response times for cardiac and other critical medical incidents
 - Improve 2-in 2-out measures with quicker responses to Districts 2 and 3 where minimum staffing is routinely 3 personnel
- 2. Meet the community needs for special events coverage with medical stand-by crews by replacing current passenger van with an emergency transport unit (i.e. Ambulance).
- 3. Improve recruiting efforts and improve diversity by increasing live-in base and attending recruiting events at high schools in NC with firefighter based curriculums.
- 4. Continue to improve supervisory roles and responsibilities through new and continuing education training programs.
- 5. Establish a list of property sites conducive to the relocation of Fire Station.
- 6. Research ALS Paramedic response program and training schedule.
- 7. Update policies and procedures to improve fire ground operations and meet new ISO directives:
 - Improve public education events and provide a minimum of four fire safety public announcements annually
 - Inspect all buildings according to NC Fire Code inspection schedule
 - Recognize and train to modern fire suppressions methods and standards; ISO topics and hours inclusive of all ranks and assignments
 - Implement AVL dispatch to incorporate closest unit response
 - Update hydrant maintenance schedule
 - Update policies, procedures and directives and response methods
 - Improve and expand training to incorporate quarterly training with surrounding departments
 - Improve Heavy Rescue certification to include surface water, lifeguard and trench rescue components
- 8. Expand Emergency Management and planning role/efforts.
- 9. Serve as City's EM planning and preparation office.

PERFORMANCE MEASURES

		2014 ctual		2015 imate	Y 2016 ojected
Workload	1				
Total Calls		5,078		5,324	5,400
Fire Alarm Responses		632		608	650
Average Calls Per Day		13.9		14.6	15.0
Average Training Hours per Firefighter per Day		3.5		3.5	3.5
Efficiency					
Firefighters Per Shift Strength		22		22	22
Firefighters (Per Shift) Per 1,000 Population		0.67		0.67	0.67
Total Dollar Value of All Property Protected	\$	2.8B	\$	2.8B	\$ 2.8B
Effectiveness					
Fire Deaths (Civilians)		-		-	-
Fire Deaths (Firefighters)		-		-	-
Total Fire Loss (Dollars)	\$ 2	79,000	\$ 4	26,800	\$ 500,000
On Scene Time - % within 5 Minutes		28.0%		40.0%	35.0%

	Actual	Budgeted	Requested		Mgr Recommends			Adopted
	FY 13-14	FY 14-15		FY 15-16		FY 15-16		FY 15-16
Personnel	\$ 4,073,784	\$ 4,175,949	\$	4,592,268	\$	4,368,581	\$	4,368,581
Operating	991,998	857,603		962,973		909,004		909,004
Capital	 10,005	40,800		941,494		802,494		802,494
TOTAL	\$ 5,075,787	\$ 5,074,352	\$	6,496,735	\$	6,080,079	\$	6,080,079

	PERSO	NNEL DET	AIL		
	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Administration (000)					
Battalion Chief	1	1	1	1	1
Fire Chief	1	1	1	1	1
Senior Office Assistant	1	1	1	1	1
Fire Recruiter - NEW	0	0	1	0	0
Station 1 (351)					
Battalion Chief	3	3	3	3	3
District Fire Captain	0	0	1	0	0
Fire Captain	9	9	9	9	9
Fire Engineer	6	6	6	6	6
Fire Control Specialist I/II	12	12	12	12	12
Fire Control Specialist (PT)	5	5	1^1	1	1^1
Station 2 (352)					
Fire Captain	3	3	3	3	3
Fire Control Specialist I/II	9	9	9	9	9
Fire Engineer	3	4	4	4	4
Station 3 (353)					
District Fire Captain	0	0	1	1	1
Fire Captain	3	3	2	2	2
Fire Engineer	3	3	3	3	3
Fire Control Specialist I/II	6	6	6	6	6
Station 4 (354)					
District Fire Captain	0	1	0	0	0
Fire Captain	3	1	2	2	2
Fire Engineer	3	4	4	4	4
Fire Control Specialist I/II	9	9	9	9	9
Loss Prevention & Investigations (356)					
Battalion Chief	1	1	1	1	1
Training (357)					
Battalion Chief	1	1	1	1	1
Hydrant Maintenance - TFT	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>
TOTAL	84	85	83	81	81

¹ Positions combined into one Part Time Pool - 5 TPT positions combined into 1 position

	Requested FY 15-16		Mgr Recommends FY 15-16		dopted 7 15-16
Administration (000)					
Replace SCBA Equipment - 90% Grant Funded 1	\$	659,494	\$	659,494	\$ 659,494
Fire Station #1 (351)					
HVAC Replacement		7,500		-	-
Roof Replacement		147,000		75,000	75,000
Replacement of Thermal Image Camera		10,000		10,000	10,000
Fire Station #2 (352)					
Asphalt repairs to driveway		28,000		-	-
Fire Station #3 (353)					
HVAC Replacement		20,000		20,000	20,000
Repair front apron		10,000		-	-
Fire Station #4 (354)					
Updates to Training Room		21,500		-	-
Replacement of Thermal Image Camera		10,000		10,000	10,000
Replacement of Quad Pump		28,000		28,000	28,000
Total Capital Outlay	\$	941,494	\$	802,494	\$ 802,494

¹ SCBA Equipment – Offsetting Revenue \$593,544



DEPARTMENT - Public Services - Summary

SUMMARY STATEMENT OF PURPOSE

To provide citizens of Salisbury with street maintenance, and collection and disposal of solid waste. To manage the recycling program, and Public Transportation Program. This Department also provides maintenance of all City vehicles.

	Actual	Budgeted		Requested		Mgr Recommends		Adopted
	FY 13-14	FY 14-15		FY 15-16		FY 15-16		FY 15-16
Personnel	\$ 2,181,035	\$ 2,210,172	\$	2,403,882	\$	2,342,375	\$	2,342,375
Operating	2,332,202	2,497,398		3,110,336		2,692,570		2,692,570
Capital	 	 36,457		435,005		158,505		158,505
TOTAL	\$ 4,513,237	\$ 4,744,027	\$	5,949,223	\$	5,193,450	\$	5,193,450

To serve as the central management and administration source for activities and operations related to the Public Services Department including Fleet Management, Solid Waste Management, Street Division and Transit Division.

BUDGET REQUEST SUMMARY

		`				
	Actual	Budgeted	Requested	Μg	gr Recommends	Adopted
	FY 13-14	FY 14-15	FY 15-16		FY 15-16	FY 15-16
Personnel	\$ 218,485	\$ 226,465	\$ 229,235	\$	230,687	\$ 230,687
Operating	12,138	11,630	32,105		15,981	15,981
Capital	 -	-	 111,000		111,000	 111,000
TOTAL	\$ 230,623	\$ 238,095	\$ 372,340	\$	357,668	\$ 357,668

PERSONNEL DETAIL

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Public Services Director	1	1	1	1	1
Senior Administrative Specialist	1	1	1	1	1
Senior Office Assistant	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	3	3	3	3	3

		Requested	Mgr Recommends	Adopted
		FY 15-16	FY 15-16	FY 15-16
Roof Replacement		\$ 111,000	\$ 111,000	\$ 111,000
	Total Capital Outlay	\$ 111,000	\$ 111,000	\$ 111,000

BUDGET REQUEST SUMMARY

		Actual FY 13-14	Budgeted FY 14-15	Requested FY 15-16	Mg	r Recommends FY 15-16	Adopted FY 15-16
Personnel Operating	\$	38,085	\$ -	\$ -	\$	-	\$ -
Capital	_		 				-
TOTAL	\$	38,085	\$ -	\$ -	\$	-	\$ -

Note: In FY2013-14 Traffic Operations was merged with Infrastructure Services.

Position Title	Authorized FY 13-14	Authorized FY 14-15	Requested FY 15-16	Mgr. Recommends FY 15-16	Adopted FY 15-16
	111511	111113	1 1 13 10	1 1 13 10	1 1 13 10
Signs & Marking Tech	2	0	0	0	0
Traffic Signal Tech	1	0	0	0	0
Traffic Signal/Communications	<u>2</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
TOTAL	5	0	0	0	0

To manage the maintenance and improvements to infrastructure including pavement, sidewalks, traffic signs, street signs, pavement markings, bridges, and curbing inside of City maintained rights-of-way. Insures compliance with Federal ADA accessibility regulations for City maintained sidewalks. Administers maintenance projects with revenue received from the State of North Carolina through the Powell Bill Fund. Removes snow and ice during inclement weather. Assists other Departments with maintenance, construction and general labor as needed.

PERFORMANCE GOALS

Administration (000)

- 1. Plan, design, budget, direct and support the construction and maintenance of city streets, traffic signs, street signs, pavement markings and sidewalks.
- 2. Provides inspections for all new construction.
- 3. Maintains the City's Powell Bill records.
- 4. Coordinates with State inspectors to insure proper maintenance to all City maintained bridges.
- 5. Oversees Stormwater Utility.
- 6. Oversees the collection and disposal of solid waste and recycling.
- 7. Oversees operational responses during inclement weather.

Street Maintenance (420)

- 1. Perform maintenance to city streets and parking facilities not covered under the guidelines of Powell Bill Funding.
- 2. Perform paving and patching to street cuts as a result of the work efforts of various utilities.

Concrete Construction (421)

- 1. Provide maintenance and repair to city sidewalks driveways and curbs.
- 2. Respond to request from contractors and property owners to install or repair new concrete facilities.

Signs and Markings (422)

1. Provide maintenance and repair to traffic regulatory signs, street signs and pavement markings per MUTCD standards.

Streets Miscellaneous Activities (425)

1. Provide general labor and support to other City Divisions and Departments.

Powell Bill Paving & Resurfacing (426)

1. Provide maintenance, repairs, and paving to the cities 172 miles of streets as defined by budget funding.

Powell Bill Bridge Maintenance/Snow (427)

- 1. Provide maintenance to the decking, pavement, and related bridge facilities.
- 2. Maintain streets, walks and parking facilities in a passable condition during periods of snow and ice.

Powell Bill-Concrete Construction (429)

1. Provide maintenance, repair, and installation to city curb and gutter, sidewalks and bike pathways.

PERFORMANCE MEASURES

	FY 2014	FY 2015	FY 2016
	Actual	Estimate	Projected
Lane Miles of Streets Paved	4.8	5.8	5.8
Lane Miles of Streets Maintained	342	342	342
Potholes Filled	948	450	750
Driveways	21	12	15
Sidewalks Replaced / Repaired - Feet	3,055	2,800	3,000
Curb & Gutter - Feet	1,025	230	500
New Handicap Ramps	10	67	25

BUDGET REQUEST SUMMARY

-	Actual Budgeted		Requested		Mgr Recommends		Adopted	
		FY 13-14	FY 14-15	FY 15-16		FY 15-16		FY 15-16
Personnel	\$	586,090	\$ 742,619	\$ 883,862	\$	841,767	\$	841,767
Operating		718,449	910,427	1,128,941		994,641		994,641
Capital			 	 311,500		35,000		35,000
TOTAL	\$	1,304,539	\$ 1,653,046	\$ 2,324,303	\$	1,871,408	\$	1,871,408

PERSO	NN	\mathbf{EL}	DET	AIL

	LINDO				
	Authorized	Authorized	Requested	Mgr Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Administration (000)					
Street Maintenance Manager	1	1	1	1	1
Maintenance Supervisor	1	1	1	1	1
Street Maintenance (420)					
Equipment Operator I/II	2	1	3^2	2	2
Street Maintenance Worker I/II	1	2	1	1	1
Concrete Construction (421)					
Crew Leader	0	0	0	1	1
Equipment Operator I/II	3	3	3	3	3
Street Maintenance Worker I/II	1	1	1	0	0
Signs & Markings (422)					
Equipment Operator I/II	0	0	2^1	2	2^{1}
Streets Misc. Activities (425)					
Street Maintenance Supervisor	2	2	0	0	0
Crew Leader	0	0	2	2	0
Powell Bill-Paving & Resurfacing (42)	6)				
Equipment Operator I/II	1	0	0	0	0
Maintenance Worker	0	1	1	1	1
Powell Bill-Street Maintenance (427)					
Equipment Operator I/II	1	0	0	0	0
Maintenance Worker	0	1	1	1	1
Powell Bill-Concrete Construction (42	29)				
Street Maintenance Worker I/II	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	14	14	17	16	16

¹Positions transferred from Infrasctructure Services ²Requested new position

	CALITAI		LLAI				
		Rec	juested	Mgr Re	commends	Ad	lopted
		FY	15-16	FY	15-16	FY	15-16
Admin (000)							
Roof Replacement		\$	226,000	\$	-	\$	-
Roadway Warning Signs			10,000		10,000		10,000
Traffic Counters			25,000		25,000		25,000
Brine Mixing Station			25,000		-		-
Brine Spray Applicator			23,000		-		_
Tailgate Spreaders			2,500	_			_
	Total Capital Outlay	\$	311,500	\$	35,000	\$	35,000

DEPARTMENT - Public Services DIVISION - Solid Waste

STATEMENT OF PURPOSE

To manage the collection and disposal of solid waste and recyclable material inside the city, in compliance with Federal and State regulations. Educate the public on sustainable practices to increase recycling and minimize material that is disposed of at the Rowan County Landfill.

PERFORMANCE GOALS

- 1. To protect the public health, safety and welfare by collecting and disposing solid waste and recycling material efficiently and in compliance with Federal and State regulations.
- 2. Improve citywide recycling efforts and promote sustainable practices.

PERFORMANCE MEASURES

	FY 2014	FY 2015	FY 2016
	Actual	Estimate	Projected
City-Collected Garbage - Tons	8,130	7,925	8,000
Contracted Residential Recycling - Tons	1,606	1,540	1,600

BUDGET REQUEST SUMMARY

		Actual	Actual Budgeted			Requested	Mg	gr Recommends		Adopted
		FY 13-14		FY 14-15		FY 15-16		FY 15-16		FY 15-16
Personnel	\$	375,062	\$	327,509	\$	320,414	\$	339,682	\$	339,682
Operating		882,006		923,725		1,018,559		998,957		998,957
Capital							_			
TOTAL	\$	1,257,068	\$	1,251,234	\$	1,338,973	\$	1,338,639	\$	1,338,639

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Solid Waste Mgmt Division Mgr.	1	0	0	0	0
Solid Waste Supervisor	0	1	1	1	1
Crew Leader	0	0	1^2	1	1^2
Equipment Operator I/II	6	5 ¹	4^2	4	4^2
Equipment Operator (PT Pool)	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	8	7	7	7	7

¹One position eliminated

²Position reclassed

To manage the collection and disposal of yard waste inside the city in compliance with Federal and State regulations.

PERFORMANCE GOALS

1. Provide weekly limb and bagged yard debris collection Citywide to coincide with the solid waste and recycling collection. Process and dispose of material within DENR regulations as cost efficient as possible.

.

BUDGET REQUEST SUMMARY

	Actual			Budgeted		Requested		r Recommends	Adopted
	FY 13-14 FY 1		FY 14-15	14-15 FY 15-16			FY 15-16	FY 15-16	
Personnel	\$	355,127	\$	212,246	\$	263,337	\$	220,804	\$ 220,804
Operating		167,987		107,676		125,199		121,113	121,113
Capital		_		7,000		-			
TOTAL	\$	523,114	\$	326,922	\$	388,536	\$	341,917	\$ 341,917

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Equipment Operator I/II	4	2^{1}	3	2	2
Maintenance Worker	<u>2</u>	<u>3</u> 1	<u>3</u>	<u>3</u>	<u>3</u>
TOTAL	6	5	6	5	5

¹One position eliminated and one position reclassed

DEPARTMENT – Public Services DIVISION – Fleet Management

STATEMENT OF PURPOSE

To provide a centralized resource for the management and repair of City vehicles and equipment and Transit System buses. Offer expertise in the development of specifications used in the purchase of new vehicles and equipment.

PERFORMANCE GOALS

- 1. Enhance technical abilities of division personnel through in-house training programs.
- 2. Increase service life and vehicle dependability by developing an in-depth preventive/scheduled maintenance program.
- 3. Enhance the technical equipment capability of the division in order to maintain current needs and provide for future needs of the City's fleet.
- 4. Develop specifications on vehicles and equipment that meet the needs of the City while lowering the operating cost over the life of the vehicle or equipment.

PERFORMANCE MEASURES

	FY 2014 Actual	FY 2015 Estimate	FY 2016 Projected
Vehicles Maintained	313	301	292
Other Equipment Maintained	472	479	490
Buses Maintained	9	10	9

BUDGET REQUEST SUMMARY

	Actual	Budgeted		Requested		gr Recommends	Adopted
	FY 13-14		FY 14-15	FY 15-16		FY 15-16	FY 15-16
Personnel	\$ 646,271	\$	701,333	\$ 707,034	\$	709,435	\$ 709,435
Operating	100,063		89,600	351,192		96,556	96,556
Capital	 		29,457	 12,505		12,505	 12,505
TOTAL	\$ 746,334	\$	820,390	\$ 1,070,731	\$	818,496	\$ 818,496

PERSONNEL DETAIL

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Fleet Services Manager	1	1	1	1	1
Fleet Services Supervisor	1	1	1	1	1
Parts Supervisor	1	1	1	1	1
Mechanic	6	6	6	6	6
Auto Service Tech	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>
TOTAL	11	11	11	11	11

	Rec	uested	Mgr Re	commends		Ac	lopted
	FY	15-16	FY	15-16		FY	15-16
HVAC Replacement	\$	4,000	\$	4,000		\$	4,000
Replace Garage Door Openers (8)		8,505		8,505	_		8,505
Total Capital Outlay	\$	12,505	\$	12,505	\$	\$	12,505

DEPARTMENT – Public Services DIVISION – Transportation

STATEMENT OF PURPOSE

To provide funding for the City's share of the City Transit System.

BUDGET REQUEST SUMMARY

	Actual Budgeted					Requested	Mgr Recommends			Adopted
Personnel	\$	FY 13-14	\$	FY 14-15	\$	FY 15-16	\$	FY 15-16	\$	FY 15-16
Operating	·	413,474	·	454,340	·	454,340	·	465,322	•	465,322
Capital				-						
TOTAL	\$	413,474	\$	454,340	\$	454,340	\$	465,322	\$	465,322

DEPARTMENT – Education

641

STATEMENT OF PURPOSE

To provide for funding the Supplementary Education System.

BUDGET REOUEST SUMMARY

	DOD GET KEL GOLDT BOWNING											
	Actual FY 13-14		Budgeted FY 14-15		Requested FY 15-16		Mgr Recommends FY 15-16		Adopted FY 15-16			
Personnel	\$	-	\$	-	\$	-	\$	_	\$	-		
Operating		38,107		38,107		38,107		38,107		38,107		
Capital			_		_		_					
TOTAL	\$	38,107	\$	38,107	\$	38,107	\$	38,107	\$	38,107		

DEPARTMENT – Debt Service

901

STATEMENT OF PURPOSE

To provide for the payment of interest and principal payments on outstanding General Fund debt.

	Actual Budgeted FY 13-14 FY 14-15			Requested FY 15-16			gr Recommends FY 15-16	Adopted FY 15-16		
Personnel Operating	\$ - 1,918,670	\$	- 1,409,414	\$	- 1,290,624	\$	1,290,624	\$ - 1,290,624		
Capital	 -		-		-		-	 -		
TOTAL	\$ 1,918,670	\$	1,409,414	\$	1,290,624	\$	1,290,624	\$ 1,290,624		

To provide a centralized resource for the management and development of City-owned parks, cemeteries, landscapes and urban forest resources along with diversified programs that meet the current and future needs of the community.

PERFORMANCE GOALS

- 1. Incorporate the "Good to Great" concepts into the City's culture as a foundation for Salisbury becoming a High Performance Organization including the successful completion of all strategic plans.
- 2. Continue to cultivate a downtown streetscape maintenance improvement plan.
- 3. Develop programs and facilities in support of City Council tactical goals and objectives set forth per fiscal year.
- 4. Continue to monitor and evaluate the department programs, events, parks and cemeteries for efficient and effective service delivery.
- 5. Provide staff support to the Salisbury Tree Board, Greenway Committee, Hurley Park Advisory Board and Salisbury Parks and Recreation Advisory Board.
- 6. Provide maintenance for Salisbury-Rowan Utilities and North Carolina DOT contracts.

PERFORMANCE MEASURES

	FY 2014 Actual	FY 2015 Estimate	FY 2016 Projected
Workload			
Acres of Park Space Owned	508	508	508
Acres of Park Space Maintained ^	229	229	229
Yards of Greenway Maintained	7,106	7,106	7,106
Number of Athletic Fields and Athletic Surfaces Maintained	34	34	34
Effectiveness			
Percent of City Devoted to Parks, Recreation and Greenway	4.2%	4.2%	4.2%

[^] Half of the acreage is either wooded or remains in a natural state.

		Actual	Budgeted			Requested	Mgr Recommends			Adopted
		FY 13-14		FY 14-15		FY 15-16 FY 15-16				FY 15-16
Personnel	\$	2,000,331	\$	1,523,699	\$	1,731,658	\$	1,663,812	\$	1,663,812
Operating		1,229,385		764,608		852,588		729,815		729,815
Capital	_	84,188		285,298		418,500	208,500			208,500
TOTAL	\$	3,313,904	\$	2,573,605	\$	3,002,746	\$	2,602,127	\$	2,602,127

	PERSC	NNEL DE I				
Position Title	Authorized FY 13-14	Authorized FY 14-15	Requested FY 15-16	Mgr Recommends FY 15-16	Adopted FY 15-16	
Administration (100)						
Parks & Recreation Director - New	0	0	1	1	1	
Parks & Rec Maint Manager	1	1	1	1	1	
Recreation Coordinator	0	3	3	3	3	
Recreation Programmer	0	3	3	2	2	
Senior Administrative Specialist	1	0	0	0	0	
Seasonal Worker (TFT)	0	20	0	0	0	
Seasonal Worker (TFT)	0	0	1	1	1	
Recreation Aide (TPT)	0	0	1	1	1	
Civic Center (601)						
Recreation Coordinator	1	0	0	0	0	
Recreation Programmer	1	0	0	0	0	
Recreation Aide (TPT)	1	0	0	0	0	
City Park Center (602) Recreation Coordinator	1	0	0	0	0	
	_	0	~	Ü	_	
Recreation Programmer Recreation Aide (TPT)	0	0	0	0	0	
	2	Ť.	0	-	0	
Seasonal Worker (TFT) Millon Conton (602)	5	0	0	0	0	
Miller Center (603)	0	0	0	0	0	
Recreation Coordinator	0	0	0	0	0	
Recreation Programmer	1	0	0	0	0	
Recreation Aide (TPT)	1	0	0	0	0	
Seasonal Worker (TPT)	9	0	0	0	0	
Cemeteries (604)	4	4	4			
Cemetery Coordinator	1	1	1	1	1	
Maintenance Worker I/II	3	3	3	3	3	
Seasonal Worker (TFT)	2	2	2	2	2	
Greenway / Gardens (605)						
Maintenance Supervisor	1	1	1	1	1	
Maintenance Worker I/II/Sr.	2	2	2	2	2	
Hall Gym (606)						
Recreation Coordinator	1	0	0	0	0	
Recreation Programmer	1	0	0	0	0	
Recreation Aide (TPT)	2	0	0	0	0	
Athletic Maintenance (608)						
Maintenance Supervisor	1	1	1	1	1	
Maintenance Worker I/II/Sr.	3	3	3	3	3	
Seasonal Worker (TFT)	2	2	2	2	2	

Position Title	Authorized FY 13-14	Authorized FY 14-15	Requested FY 15-16	Mgr Recommends FY 15-16	Adopted FY 15-16
Grounds Maintenance (609)	111314	1 1 1 1 1 1 3	1 1 13 10	111510	1 1 13 10
Parks Maintenance Supervisor	1	1	1	1	1
Maintenance Worker Sr/I/II	2	1	2	2	2
Recreation Aide (TPT)	1	1	1	1	1
Sr. Maint Worker (TPT)	1	1	0	0	0
Seasonal Worker (TFT)	0	1	1	1	1
Contract Mowing (610)					
Equipment Operator	1	1	1	1	1
Maintenance Worker I	1	1	1	1	1
Arborist Downtown (611)					
Arborist/Landscape Coordinator	1	1	1	1	1
Maintenance Worker	2	2	2	2	2
Seasonal Worker (TFT)	1	1	1	1	1
Hurley Park (612)					
Park Curator	1	1	1	1	1
Senior Maintenance Worker	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	56	55	38	37	37





	Regu	ested	Mgr Re	lopted		
	FY 1		•	15-16		15-16
Administration (100)						
Build Two Columbaria at Memorial Park	\$	42,000	\$	42,000	\$	42,000
Resurface Six Tennis Courts at City Park		40,000		-		-
Turf Repair/Lawn improvements-Fields/Facilities		20,000		-		-
Replace Play Structure Number 1 at SCP		25,000		-		-
Park Renovation at Eastern Gateway		28,000		-		-
Siding Replacement at Salisbury Community Park		10,500		-		-
Add Shelter at Lincoln Pool		20,000		-		-
Replace Flooring at Civic Center		30,000		-		-
Add Splash Pad Feature at Lincoln Pool		12,000		-		-
Exterior LED Signage at Civic, City Park,						
Hall Gym & Salisbury Community Park		60,000		-		-
Projects for Parks & Recreation Department				66,500		66,500
Civic Center (601)						
Roof Replacement		44,000		44,000		44,000
City Park (602)						
HVAC Replacement		22,000		22,000		22,000
Roof Replacement		16,500		16,500		16,500
HVAC Replacement		31,000		-		_
Cemeteries (604)						
Roof Replacement		15,500		15,500		15,500
Athletic Maintenance (608)						
Roof Replacement		2,000		2,000		2,000
Total Capital Outlay	\$ 4	118,500	\$	208,500	\$	208,500



CITY OF SALISBURY

GENERAL FUND CAPITAL RESERVE FUND

STATEMENT OF REVENUES AND OTHER FINANCING SOURCES

For the Year Ending June 30, 2016 With Estimated Actual for Year Ending June 30, 2015 and Actual for Year Ended June 30, 2014

	 2014 Actual	2015 Estimate		 2016 Budget
REVENUES:				
Miscellaneous:				
Interest earned on investments	\$ 7,031	\$	3,978	\$ 6,000
Other	 64,000		51,702	 51,702
Total revenues	\$ 71,031	\$	55,680	\$ 57,702
OTHER FINANCING SOURCES:				
Proceeds from capital leases	\$ 1,125,202	\$	-	\$ -
Operating transfer from General Fund	1,506,200		1,545,801	1,561,638
Fund balance appropriated	 			 1,104,976
Total other financing sources	\$ 2,631,402	\$	1,545,801	\$ 2,666,614
Total revenues and other financing sources	\$ 2,702,433	\$	1,601,481	\$ 2,724,316

FUND - General Fund Capital Reserve

Actual

STATEMENT OF PURPOSE

The General Fund Capital Reserve funds replacement cost of General Fund vehicles and computers and accrues reserves for future purchases.

BUDGET REQUEST S	SUMMARY
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Requested

Budgeted

Mgr Recommends

Adopted

	1	FY 13-14		FY 14-15		FY 15-16	_	FY 15-16			15-16
Personnel	\$	-	\$	-	\$	-	\$	-	\$	1.1	-
Operating	Ψ	250,476	Ψ	329,821	Ψ	129,928	Ψ	129,928	Ψ		129,928
Capital		2,165,357		1,798,986		3,525,997		2,594,388			2,594,388
_	Φ.		Φ.		Φ.		Φ.	,	Φ.		
TOTAL	\$	2,415,833	\$	2,128,807	\$	3,655,925	\$	2,724,316	\$		2,724,316
				CAPITA	AL O	UTLAY					
						equested	Mgr	Recommends		A	Adopted
					F	Y 15-16	I	FY 15-16		F	Y 15-16
City Council	[
Computer 1	Equipn	nent Replaceme	nt		\$	1,200	\$	1,200		\$	1,200
					\$	1,200	\$	1,200		\$	1,200
Managemen	ıt & A	dministration	l								
Computer 1	Equipn	nent Replaceme	nt		\$	4,600	\$	4,600		\$	4,600
	Tot	al Capital Out	lay		\$	4,600	\$	4,600		\$	4,600
Public Inform	natio	ı & Marketin	g								
Computer 1	Equipn	nent Replaceme	nt		\$	10,252	\$	10,252		\$	10,252
	Tot	al Capital Out	lay		\$	10,252	\$	10,252		\$	10,252
Human Reso	ource	S									
Computer 1	Equipn	nent Replaceme	nt		\$	8,300	\$	8,300		\$	8,300
	Tot	al Capital Out	lay		\$	8,300	\$	8,300		\$	8,300
Network Op	e ratio	ons Center									
Computer 1	Equipn	nent Replaceme	nt		\$	2,400	\$	2,400		\$	2,400
	Tot	al Capital Out	lay		\$	2,400	\$	2,400		\$	2,400
Information	Tech	nologies									
Computer 1	Equipn	nent Replaceme	nt		\$	70,096	\$	70,096		\$	70,096
ADD Video	on D	emand Equipme	ent			209,273		209,273			209,273
ADD Satell	lite Red	ceivers				60,000		25,000			25,000
Replace Co	ommva	ult Servers				20,000		20,000			20,000
Replace Cit	ty-Wid	le Switches				100,000		40,000			40,000
Replace UF						16,000		16,000			16,000
-		Switch 16KVA				16,000		16,000			16,000
ADD TV A	•					82,420		-			-
Replace VF		-				15,000		-			-
		ccess Points	_			80,000		-			-
-	•	g Tape Array &	Tap	oes		32,000		-			-
Commvaul			lar-		ф.	11,500	Φ.	206.260		ф.	206 260
	lot	al Capital Out	ıay		\$	712,289	\$	396,369		\$	396,369

		equested	quested Mgr Recommends 7 15-16 FY 15-16			Adopted Y 15-16
Information Technologies - Systems	Г	1 13-10	Г	1 13-10	Г	1 13-10
Computer Equipment Replacement	\$	1.200	\$	1.200	\$	1,200
Total Capital Outlay	<u>\$</u>	1,200 1,200	<u>\$</u>	1,200 1,200	<u>\$</u>	1,200
•	Ψ	1,200	Ψ	1,200	Ψ	1,200
Financial Services - Administration						
Computer Equipment Replacement	\$	5,574 5,574	\$	5,574 5,574	\$	5,574
Total Capital Outlay	\$	5,574	\$	5,574	\$	5,574
Financial Services-Business and Sales						
Computer Equipment Replacement	\$	12,266 12,266	\$	12,266 12,266	\$	12,266 12,266
Total Capital Outlay	\$	12,266	\$	12,266	\$	12,266
Infrastructure Management						
Computer Equipment Replacement	\$	1,200	\$	1,200	\$	1,200
ADD Ford 150 Van		24,136		_		-
Total Capital Outlay	\$	25,336	\$	1,200	\$	1,200
City Office Buildings						
Computer Equipment Replacement	\$	4,000	\$	4,000	\$	4,000
Total Capital Outlay	\$	4,000	\$	4,000	<u>\$</u>	4,000
•	Ψ	4,000	Ψ	4,000	Ψ	4,000
Community Planning Services - Planning						
Computer Equipment Replacement	\$	7,800	\$	7,800	\$	7,800
Total Capital Outlay	\$	7,800	\$	7,800	\$	7,800
Community Planning Services - Code Services						
Computer Equipment Replacement	\$	1,200	\$	1,200	\$	1,200
ADD F-150 Crew Cab Truck		27,371		_		-
Total Capital Outlay	\$	28,571	\$	1,200	\$	1,200
Community Planning Services - Development Services	rvice	S				
Computer Equipment Replacement	\$	1,700	\$	1,700	\$	1,700
Total Capital Outlay	\$	1,700	\$	1,700	\$	1,700
Police-Operations	¢	00 125	¢	00 125	¢	00 125
Computer Equipment Replacement	\$	88,125	\$	88,125	\$	88,125
Replace 4 cameras @ \$5,300 ea.		21,200		21,200		21,200
Replace PD00501 w/ Chevrolet Tahoe 4x4		43,687		43,687 37,606		43,687
Replace PD00509 w/ Chevrolet Tahoe 4x2		37,606		,		37,606
Replace PD00604 w/ Chevrolet Tahoe 4x4		40,361		40,361		40,361
Replace PD00606 w/ Chevrolet Tahoe 4x2		37,606		37,606 37,606		37,606 37,606
Replace PD00608 w/ Chevrolet Tahoe 4x2		37,606		37,606 31,736		37,606
Replace PD00609 w/ Chevrolet Caprice		31,736		31,736		31,736
Replace PD01101 w/ Chevrolet Caprice		35,756		35,756		35,756
Replace PD00804 w/ Chevrolet Tahoe 4x4		41,211		41,211		41,211
Replace PD00806 w/ Chevrolet Tahoe 4x4	Φ	43,682	Φ	43,682	Φ	43,682
Total Capital Outlay	\$	458,576	\$	458,576	\$	458,576

		Requested FY 15-16	Mgr Recommends FY 15-16			Adopted Y 15-16
Fire						
Computer Equipment Replacement	\$	27,260	\$	27,260	\$	27,260
Replace FD10305 w/ F-350 4x4 Pickup		70,306		70,306		70,306
with Camper Shell		70,300		70,300		70,300
Replace FD10602 w/ Full Size SUV		41,556		41,556		41,556
Replace FD19401 w/F-550 Flatbed Truck		78,606		-		
Replace FD58803 & FD58804 Pumper w/						
Pumper		506,659		506,659		506,659
Total Capital Outlay	\$	724,387	\$	645,781	\$	645,781
Telecommunications						
Computer Equipment Replacement	\$	16,400	\$	16,400	\$	16,400
Total Capital Outlay	\$	16,400	\$	16,400	\$	16,400
	Ψ	20,100	4	20,100	4	20,100
Engineering Comparts Faminas A Paula a great	¢.	4.100	ф	4.100	¢	4 100
Computer Equipment Replacement	<u>\$</u>	4,100	\$ \$	4,100	\$	4,100
Total Capital Outlay	Þ	4,100	Э	4,100	\$	4,100
Public Services - Street						
Computer Equipment Replacement	\$	7,200	\$	7,200	\$	7,200
Replace ST20502 w/ 25 Cubic Yard Rear Loader		247,406		_		_
Replace ST20201 w/ Knuckle Boom Truck		140,406		_		_
Replace ST29103 w/ Tandem Dump Truck		186,106		186,106		186,106
Replace ST19502 w/ F-550 Stake Side Dump		100,100		100,100		100,100
Truck		75,526		-		_
Replace ST29302 & ST39202 w M2 Freightliner		·				
with Swaploader system		216,756		216,756		216,756
Total Capital Outlay	\$	873,400	\$	410,062	\$	410,062
Public Services - Solid Waste Mgmt						
Computer Equipment Replacement	\$	1,700	\$	1,700	\$	1,700
Replace SW20401 w/ 25 Cubic Yard Rear	Ψ	2,700	4	1,700	4	1,700
Loader		247,406		247,406		247,406
Replace SW2505 w/ Automated Truck		247,006		247,006		247,006
Total Capital Outlay	\$	496,112	\$	496,112	\$	496,112
Public Services - Fleet		•				•
Computer Equipment Replacement	¢	4 000	¢	4 900	¢	1 000
	\$	4,800	\$	4,800	\$	4,800
Total Capital Outlay	\$	4,800	\$	4,800	\$	4,800

	Requested FY 15-16		•	Recommends Y 15-16	Adopted FY 15-16		
Parks & Recreation							
Computer Equipment Replacement	\$	9,600	\$	9,600	\$	9,600	
Replace LS60701 w/ Zero Turn Commercial							
Mower		11,426		11,426		11,426	
Replace PR60506 w/ Zero Turn Commercial							
Mower		11,426		11,426		11,426	
Replace PR60703 w/ Front Cut 4x4 Mower		25,430		25,430		25,430	
Replace CD69901 w/ Compact Utility Trailer		31,188		31,188		31,188	
Replace CD60009 w/ Zero Turn Commerical							
Mower		11,426		11,426		11,426	
Replace PR60505 w/ Zero Turn Infield Groomer		22,238		-		-	
Total Capital Outlay	\$ 1	122,734	\$	100,496	\$	100,496	
Debt Service							
Principal and Interest	\$	129,928	\$	129,928	\$	129,928	
Total Operating	\$ 1	129,928	\$			129,928	



CITY OF SALISBURY, NORTH CAROLINA

WATER AND SEWER FUND

STATEMENT OF REVENUES AND OTHER FINANCING SOURCES

For the Year Ending June 30, 2016 With Estimated Actual for the Year Ending June 30, 2015 and Actual for the Year Ended June 30, 2014

	2014	2015	2016
	Actual	Estimate	Budget
OPERATING REVENUES:			
Charges for services	\$ 21,428,605	\$ 22,295,002	\$ 21,567,024
Water and sewer taps	279,427	457,990	330,000
Total operating revenues	\$ 21,708,032	\$ 22,752,992	\$ 21,897,024
NONOPERATING REVENUES:			
Interest earned on investments	\$ 10,989	\$ 7,512	\$ 12,000
Miscellaneous revenues	1,640,869	1,034,217	867,000
Total nonoperating revenues	\$ 1,651,858	\$ 1,041,729	\$ 879,000
Total revenues and other financing sources	\$ 23,359,890	\$ 23,794,721	\$ 22,776,024



CITY OF SALISBURY FY 2015-2016 BUDGET SUMMARY WATER AND SEWER FUND

		Actual	Budgeted		Requested	M	gr Recommends	s	Adopted
		FY 13-14	FY 14-15		FY 15-16		FY 15-16		FY 15-16
REVENUE	\$	23,359,890 \$	22,755,457	\$	22,775,093	\$	22,776,024	\$	22,776,024
		Actual	Budgeted		Requested	\mathbf{M}_{i}	gr Recommends	S	Adopted
EXPENSES		FY 13-14	FY 14-15		FY 15-16		FY 15-16		FY 15-16
UTILITIES MGT	&	ADMINISTRAT	ΓΙΟΝ						
Personnel	\$	817,333 \$	834,678	\$	848,892	\$	854,316	\$	854,316
Operations		8,858,117	3,775,714		4,467,549		4,032,650		4,032,650
Capital		-	9,200		-		-		-
TOTAL	\$	9,675,450 \$	4,619,592	\$	5,316,441	\$	4,886,966	\$	4,886,966
PLANT OPERAT	OI	NS - WATER TI	REATMENT						
Personnel	\$	528,867 \$	551,707	\$	569,293	\$	571,076	\$	571,076
Operations		886,460	1,085,599		1,144,557		1,025,347		1,025,347
Capital		-	-		-		-		-
TOTAL	\$	1,415,327 \$	1,637,306	\$	1,713,850	\$	1,596,423	\$	1,596,423
SYSTEMS MAIN	TE	NANCE							
Personnel	\$	1,407,836 \$	1,588,197	\$	1,557,286	\$	1,557,079	\$	1,557,079
Operations		1,401,716	1,912,871		3,323,705		2,243,939		2,243,939
Capital		(31,982)	407,850		703,738		502,000		502,000
TOTAL	\$	2,777,570 \$	3,908,918	\$	5,584,729	\$	4,303,018	\$	4,303,018
ENVIRONMENT	AL	SERVICES							
Personnel	\$	485,957 \$	506,120	\$	504,100	\$	505,982	\$	505,982
Operations		84,218	112,551		101,640		98,527		98,527
Capital		-	-		-		-		-
TOTAL	\$	570,175 \$	618,671	\$	605,740	\$	604,509	\$	604,509
PLANT OPERAT	OI	NS - WASTEWA	TER TREAT	M	ENT				
Personnel	\$	810,937 \$	850,947	\$	894,903	\$	894,616	\$	894,616
Operations		1,725,482	1,895,969		2,018,110		1,916,155		1,916,155
Capital		-	-		-		-		-
TOTAL	\$	2,536,419 \$	2,746,916	\$	2,913,013	\$	2,810,771	\$	2,810,771
METER SERVIC	ES								
Personnel	\$	550,324 \$	580,048	\$	606,818	\$	605,710	\$	605,710
Operations		119,555	117,467		121,933		119,635		119,635
Capital		-	-		-		-		-
TOTAL	\$	669,879 \$	697,515	\$	728,751	\$	725,345	\$	725,345
PLANTS MAIN	ΓEN	IANCE							
Personnel	\$	680,862 \$	670,076	\$	698,169	\$	701,555	\$	701,555
Operations		1,334,663	1,566,370		3,362,560		1,904,173		1,904,173
Capital					51,500		21,500		21,500
TOTAL	\$	2,015,525 \$	2,236,446	\$	4,112,229	\$	2,627,228	\$	2,627,228

		Actual	Budgeted	Requested	M	gr Recommend	ls	Adopted
		FY 13-14	FY 14-15	FY 15-16		FY 15-16		FY 15-16
DEBT SERVICE								
Personnel	\$	-	\$ -	\$ -	\$	-	\$	-
Operations		1,587,917	6,290,093	5,221,764		5,221,764		5,221,764
Capital		-	-	-		-		-
TOTAL	\$	1,587,917	\$ 6,290,093	\$ 5,221,764	\$	5,221,764	\$	5,221,764
CAPITAL PROJ	ECT	ΓS						
Personnel	\$	-	\$ -	\$ -	\$	-	\$	-
Operations		-	-	-		-		-
Capital		-	-	-		-		-
TOTAL	\$	-	\$ -	\$ -	\$	-	\$	-
GRAND TOTAL								
Personnel	\$	5,282,116	\$ 5,581,773	\$ 5,679,461	\$	5,690,334	\$	5,690,334
Operations		15,998,128	16,756,634	19,761,818		16,562,190		16,562,190
Capital		(31,982)	417,050	755,238		523,500		523,500
TOTALS	\$	21,248,262	\$ 22,755,457	\$ 26,196,517	\$	22,776,024	\$	22,776,024

To serve as the central management, administration source, and engineering support for activities, operations, and projects related to Salisbury-Rowan Utilities (SRU).

DIVISIONAL PERFORMANCE GOALS

- 1. Continue efforts toward rate stabilization and overall fiscal stability.
- 2. Implement procedures to enable an annual water audit.
- 3. Increase stakeholder communications and public education.
- 4. Protect and defend Salisbury and Rowan County's water rights and supply.
- 5. Continue to participate in High Rock Lake Total Maximum Daily Load (TMDL) process.
- 6. Assist in cooperative effort with County to extend water and sewer to growth corridors.
- 7. Pursue appropriate expansion of SRU system.
- 8. Complete an update of the Vulnerability Assessment.
- 9. Provide improved project design and better construction management resulting in the timely completion of water and sewer extension projects.
- 10. Develop and implement a plan for a phased rollout of Automated Metering Infrastructure.
- 11. Develop, fund, and implement a sustainable capital improvement program (CIP).

PERFORMANCE MEASURES

TERFORMANCE ME	льс	KLB				
	F	Y 2014	F	Y 2015	F	Y 2016
		Actual	E	stimate	P	roje cte d
Administrative Workload						
FTEs		92		90		90
Total Estimated Population Receiving Water Service (countywide)		52,850		52,950		53,100
Total Estimated Population Receiving Sewer Service (countywide)		51,800		51,900		52,000
Land Area Spanned for Water Service (square miles)		47.3		47.4		47.6
Land Area Spanned for Sewer Service (square miles)		45.3		45.4		45.5
Number of Water Connections		20,700		20,734		20,850
Number of Sewer Connections		17,650		17,681		17,725
Residential Water Rate (per 1 CCF) *	\$	3.49	\$	3.63	\$	3.63
Residential Sewer Rate (per 1 CCF)	\$	4.76	\$	4.83	\$	4.83
Administrative Efficiency						
Employee Turnover Rate		4.3%		10.0%		6.6%
Operating Costs Per 1,000 Population Served (water)	\$	151,037	\$	155,172	\$	156,000
FTEs Per Square Mile Served		1.95		1.90		1.89
Average Residential Utility Bill as Percent of Median Household Income		2.08%		2.20%		2.20%
Administrative Effectiveness						
Average Years of Experience		11.5		11.6		11.7
Service Density (Population Served per Square Mile) - Water		1,117		1,117		1,116
Service Density (Population Served per Square Mile) - Sewer		1,143		1,143		1,143
Average Residential Rate Increase (% over prior year)		0.0%		2.9%		0.0%

^{* 1} CCF = 100 cubic feet of water

	202021226020100111111												
	Actual			Budgeted		Requested	Mgr Recommends			Adopted			
		FY 13-14		FY 14-15		FY 15-16		FY 15-16		FY 15-16			
Personnel	\$	817,333	\$	834,678	\$	848,892	\$	854,316	\$	854,316			
Operating		8,858,117		3,775,714		4,467,549		4,032,650		4,032,650			
Capital				9,200									
TOTAL	\$	9,675,450	\$	4,619,592	\$	5,316,441	\$	4,886,966	\$	4,886,966			

Authorized	Authorized	Requested	Mgr. Recommends	Adopted
FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
1	1	1	1	1
1	1	1	1	1
1	1	1	1	1
1	1	1	1	1
1	1	1	1	1
1	1	1	1	1
1	1	1	1	1
1	1	1	1	1
1	1	1	1	1
<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
10	10	10	10	10
	Authorized FY 13-14 1 1 1 1 1 1 1 1 1 1 1 1	FY 13-14 FY 14-15 1	Authorized FY 13-14 Authorized FY 14-15 Requested FY 15-16 1 1 1 1<	Authorized FY 13-14 Authorized FY 14-15 Requested FY 15-16 Mgr. Recommends FY 15-16 1 1 1 1 1 1



To provide the customers of Salisbury-Rowan Utilities with a sufficient supply of high quality potable water that meets all regulation standards for purity, taste, appearance, and flow adequacy at a reasonable cost to the consumer.

DEPARTMENTAL PERFORMANCE GOALS

- 1. Provide opportunities for staff training and development.
- 2. Pursue appropriate expansion of SRU system.
- 3. Implement procedures to enable an annual water audit.

PERFORMANCE MEASURES

	FY 2014	FY 2015	FY 2016
	Actual	Estimate	Projected
Water Treatment Workload			
Number of Water Treatment FTEs (includes lab & maintenance)	10	10	10
Millions of Gallons Potable Water Produced	3,180	3,200	3,200
Number of Water Quality Complaints	46	45	45
Number of Water Analyses Performed	95,150	95,150	95,150
Water Treatment Efficiency			
Cost Per Million Gallons of Potable Water Produced	\$605	\$577	\$595
Water Treatment Effectiveness			
Average Water Plant Operational Capacity	36.3%	36.5%	36.5%
Average Daily Potable Water Turbidity (NTU)	0.06	0.06	0.06

	Actual I			Budgeted		Requested		Mgr Recommends		Adopted		
	FY 13-14		13-14 FY 14-15			FY 15-16		FY 15-16		FY 15-16		
Personnel	\$	528,867	\$	551,707	\$	569,293	\$	571,076	\$	571,076		
Operating		886,460		1,085,599		1,144,557		1,025,347		1,025,347		
Capital												
TOTAL	\$	1,415,327	\$	1,637,306	\$	1,713,850	\$	1,596,423	\$	1,596,423		

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		N FALA	175/1/	411 7

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Water Treatment Plant (811)					
Plants Operations Manager	1	1	1	1	1
Senior Water Treatment Plant Operator	2	2	2	2	2
Waste Treatment Plant Operator I/II	4	4	4	4	4
Chemist	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	8	8	8	8	8

To provide Salisbury-Rowan Utilities with an effective, efficient system for the distribution of potable water and the collection of waste through an equally effective, efficient sewer system.

DEPARTMENTAL PERFORMANCE GOALS

- 1. Continue to increase inflow & infiltration reduction efforts by repairing and/or replacing identified wastewater lines.
- 2. Implement a comprehensive work-order system to include inventory, maintenance record keeping and system improvements with full integration with the current GIS framework.
- 3. Assist in enforcing construction standards for outside contractors to eliminate the acceptance of sub-standard work.
- 4. Provide opportunities for staff training and development.
- 5. Pursue appropriate expansion of SRU system.
- 6. Update and/or replace fire hydrants, valves, and meter installations that are unserviceable.
- 7. Provide a quick turnaround on installation of new water and sewer taps.

PERFORMANCE MEASURES

	E MEMBERED		
	FY 2014	FY 2015	FY 2016
	Actual	Estimate	Projected
Distribution & Collection Workload			
Inch Miles of Distribution Line Maintained	3,890	3,900	4,000
Inch Miles of Collection Line Maintained	4,260	4,260	4,300
Number of Pump Stations Maintained	8	8	8
Number of Lift Stations Maintained	36	36	35
Total Water, Sewer & Irrigation Taps Installed by SRU	127	90	125
Distribution Line Failures	172	140	140
Collection Line Failures	10	10	10
Reported Complaints	517	400	400
Distribution & Collection Efficiency			
Cost Per Inch Mile of Distribution Line Maintained	\$ 289	\$ 291	\$ 293
Cost Per Inch Mile of Collection Line Maintained	\$ 210	\$ 293	\$ 225
Distribution & Collection Effectiveness			
Failures Per Inch Mile of Distribution Line Maintained	0.044	0.036	0.035
Incidents Per Inch Mile of Collection Line Maintained	0.002	0.002	0.002

	Actual	Budgeted		Requested		Mgr Recommends		Adopted	
	FY 13-14	FY 14-15		FY 15-16		FY 15-16		FY 15-16	
Personnel	\$ 1,407,836	\$ 1,588,197	\$	1,557,286	\$	1,557,079	\$	1,557,079	
Operating	1,401,716	1,912,871		3,323,705		2,243,939		2,243,939	
Capital	\$ (31,982)	 407,850		703,738		502,000		502,000	
TOTAL	\$ 2,777,570	\$ 3,908,918	\$	5,584,729	\$	4,303,018	\$	4,303,018	

	PERSU	MNEL DE I	AIL		
Position Title	Authorized FY 13-14	Authorized FY 14-15	Requested FY 15-16	Mgr. Recommends FY 15-16	Adopted FY 15-16
Administration (100)	ГІ 15-14	F1 14-13	Г1 13-10	ГТ 13-10	F1 13-10
Utilities Systems Manager	1	1	1	1	1
Assistant Systems Manager	2	2	2	2	2
Senior Office Assistant	1	1	1	1	1
Distribution Maint. & Const. (850)					
Construction Foreman	1	1	1	1	1
Maintenance Worker	4	2	2	2	2
Utilities Locator	2	2	2	1^1	1^1
New Water/Sewer Connections (851)					
Maintenance Supervisor	1	1	1	1	1
Maintenance Worker	2	2	2	2	2
Water/Sewer Svc Rplcment (853)					
Assistant Systems Manager	1	1	1	1	1
Maintenance Supervisor	1	1	1	1	1
Maintenance Worker	4	4	4	4	4
Preventive Maintenance (854)					
Maintenance Supervisor	1	1	1	1	1
Maintenance Worker	3	3	3	3	3
Collection Maint. & Construction (856)					
Maintenance Supervisor	1	1	1	1	1
Maintenance Worker	2	2	2	2	2
Hydrant & Valve Maintenance (859)					
Maintenance Supervisor	1	1	1	1	1
Maintenance Worker	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>
TOTAL	30	28	28	27	27

¹ One position eliminated





CAPITAL OUTLAY

	Requested	Mgr	Recommend	s	Adopted
	FY 15-16		FY 15-16		FY 15-16
W-S Maint/Constr (100)					
Automatic Security Gate	\$ 24,000	\$	24,000	\$	24,000
W-S Maint/Constr (854)					
RAT Sewer Line Rapid Assesment Tool	28,000		28,000		28,000
Water Sewer Extensions (857)					
Town of China Grove	25,000		25,000		25,000
Town of Rockwell	25,000		25,000		25,000
Town of Spencer	25,000		25,000		25,000
Town of Granite Quarry	25,000		25,000		25,000
Forest Glen, Phase III	25,869		-		
Town of China Grove	25,000		25,000		25,000
Town of Spencer	25,000		25,000		25,000
Town of Granite Quarry	25,000		25,000		25,000
Town of Rockwell	25,000		25,000		25,000
Forest Glen, Phase III	25,869		-		-
Centerview Lift Station Abandonment	250,000		250,000		250,000
NCDOT Project for Railroad	 150,000		<u> </u>		
Total Capital Outlay	\$ 703,738	\$	502,000	\$	502,000



To operate the Salisbury-Rowan Utilities wastewater laboratory, effectively coordinate the City's industrial pretreatment and Fats, Oils and Grease (FOG) programs, manage the general storm water permits for the wastewater treatment plants, and provide technical support to the utility ensuring regulatory compliance.

DEPARTMENTAL PERFORMANCE GOALS

- 1. Provide opportunities for staff training and development.
- 2. Continue implementation and educational efforts with the Fats, Oils and Grease (FOG) program.
- 3. Increase public education efforts through brochures, newsletter, tours and presentations.

PERFORMANCE MEASURES

	F	Y 2014	F	Y 2015	F	Y 2016
	1	Actual	E	stimate	Pı	ojected
Environmental Services Workload						
Lab-Number of test that wastewater lab is certified to perform		28		28		28
Lab-Number of Wastewater Analyses Performed-Estimate		9,000		9,000		9,000
Pretreatment - Number of Permitted Industries (SIUs and Locals)		10		10		10
PT- Number of Inspections completed		10		10		10
PT- Surcharge (9 out of 12 months of FY 2013-14)	\$	198,875	\$	175,000	\$	175,000
PT-Number of NOVs issued		6		10		10
PT- Amount of Penalties issued	\$	-	\$	1,000	\$	1,000
FOG - Number of regulated Food Service Establishments (FSEs)		288		305		310
FOG- Number of Inspections completed		398		350		350
FOG- Number of NOVs issued		11		10		5
FOG- Amount of penalties issued	\$	1,459	\$	700	\$	500

BUDGET REQUEST SUMMARY

	Actual	Budgeted		Requested		Mgr Recommends		Adopted	
	FY 13-14		FY 14-15	FY 15-16		FY 15-16		FY 15-16	
Personnel	\$ 485,957	\$	506,120	\$ 504,100	\$	505,982	\$	505,982	
Operating	84,218		112,551	101,640		98,527		98,527	
Capital	 			_					
TOTAL	\$ 570,175	\$	618,671	\$ 605,740	\$	604,509	\$	604,509	

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Environmental Services Manager	1	1	1	1	1
Laboratory Supervisor	1	1	1	1	1
Laboratory Analyst	1	1	1	1	1
Chemist	1	1	1	1	1
Fog Program Coordinator	1	1	1	1	1
Regulatory Compliance Technician	1	1	1	1	1
Pretreatment Coordinator	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	7	7	7	7	7

To provide Salisbury-Rowan Utilities with a system capable of treating domestic and industrial waste generated by its customers using methods that satisfy all regulatory standards and requirements.

DEPARTMENTAL PERFORMANCE GOALS

- 1. Provide opportunities for staff training and development.
- 2. Pursue appropriate expansion of SRU system.
- 3. Plan and prepare for next phase of wastewater treatment plant improvements.

PERFORMANCE MEASURES

	FY 2014	FY 2015	FY 2016
_	Actual	Estimate	Projected
Wastewater Treatment Workload			
Number of Wastewater Treatment FTEs (inc. lab & maintenance)	31	31	31
Millions of Gallons Wastewater Treated	2,703	2,400	2,500
Tons of Dry Bio-Solids Land-Applied	1,825	1,800	1,800
Wastewater Treatment Efficiency			
Number of FTEs Per Wastewater Treatment Plant	15.5	15.5	15.5
Cost Per Million Gallons of Wastewater Treated	\$1,565	\$1,594	\$1,650
Cost Per Ton of Dry Bio-Solids Produced and Land-Applied	\$400	\$428	\$435
Wastewater Treatment Effectiveness			
Average Wastewater Plant Operational Capacity	59%	48%	55%
Average Daily Wastewater Effluent Turbidity (Total Suspended Solida	11.5	10.0	10.0
Gallons of Wastewater Returned Per Potable Gallons Produced	0.85	0.75	0.78
Pounds of Solids Out Per Pounds In (de-water/land apply)	4400/3650	4350/3600	4350/3600

	Actual	Budgeted		Requested		Mgr Recommends		Adopted	
	FY 13-14		FY 14-15	FY 15-16		FY 15-16		FY 15-16	
Personnel	\$ 810,937	\$	850,947	\$ 894,903	\$	894,616	\$	894,616	
Operating	1,725,482		1,895,969	2,018,110		1,916,155		1,916,155	
Capital	 			 					
TOTAL	\$ 2,536,419	\$	2,746,916	\$ 2,913,013	\$	2,810,771	\$	2,810,771	

	PERSO	NNEL DET	AIL		
	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Administration (100)					
Plant Operations Manager	1	1	1	1	1
Town Creek WWTP (901)					
Senior Wastewater Plant Operator	1	1	1	1	1
Wastewater Plant Operator	5	5	5	5	5
Grant Creek WWTP (902)					
Senior Wastewater Plant Operator	1	1	1	1	1
Wastewater Plant Operator	4	4	4	4	4
Residuals Management (903)					
Residuals Operator	<u>3</u>	<u>3</u>	<u>3</u>	<u>3</u>	<u>3</u>
TOTAL	15	15	15	15	15

To efficiently and effectively maintain, test, and read utility meters with a high degree of customer service.

DEPARTMENTAL PERFORMANCE GOALS

- 1. Continue to maintain and improve the comprehensive backflow prevention program.
- 2. Assist customers with high bill complaints by identifying the causes and finding resolutions.
- 3. Implement procedures to enable an annual water audit.
- 4. Implement first phase of AMI.
- 5. Work closely and cooperatively with Finance and Customer Service staff in order to provide outstanding customer service.
- 6. Implement and utilize Cogsdale work order system and related programs and continue to implement the work order system for laptops in all our vehicles.
- 7. Provide opportunities for staff training and development.

PERFORMANCE MEASURES

	FY 2014 Actual	Y 2015 stimate	_	FY 2016 rojected
Workload		 		
Meter Readings Per Fiscal Year	256,014	256,704		258,000
Efficiency				
Cost Per 100 Meter Readings	\$ 205	\$ 206	\$	207
Effectiveness				
Percent of Meters Misread	0.05%	0.05%		0.05%

BUDGET REQUEST SUMMARY

			_				
	Actual	Budgeted		Requested	Mξ	gr Recommends	Adopted
	FY 13-14	FY 14-15		FY 15-16		FY 15-16	FY 15-16
Personnel	\$ 550,324	\$ 580,048	\$	606,818	\$	605,710	\$ 605,710
Operating	119,555	117,467		121,933		119,635	119,635
Capital	 						
TOTAL	\$ 669,879	\$ 697,515	\$	728,751	\$	725,345	\$ 725,345

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Meter Maintenance (852)					
Senior Meter Mechanic	1	1	1	1	1
Meter Services Technician	2	2	2	2	2
Meter Reading (855)					
Meter Services Supervisor	1	1	1	1	1
Senior Meter Reader	1	1	1	1	1
Meter Reader/Meter Services Technician	<u>7</u>	<u>7</u>	<u>7</u>	<u>7</u>	<u>7</u>
TOTAL	12	12	12	12	12

To maintain the process equipment for the Salisbury-Rowan Utilities' water and wastewater facilities and oversee the maintenance of the buildings and grounds of the treatment plants.

DEPARTMENTAL PERFORMANCE GOALS

- 1. Continue and increase inflow and infiltration reduction efforts.
- 2. Provide opportunities for staff training and development.
- 3. Continue to implement lift station improvement plan for east Rowan and China Grove service areas.

BUDGET REQUEST SUMMARY

	· · · · · · · · · · · · · · · · · · ·												
	Actual Budgeted					Requested	Mg	gr Recommends		Adopted			
	FY 13-14		FY 14-15			FY 15-16		FY 15-16	FY 15-16				
Personnel	\$	680,862	\$	670,076	\$	698,169	\$	701,555	\$	701,555			
Operating		1,334,663		1,566,370		3,362,560		1,904,173		1,904,173			
Capital						51,500		21,500		21,500			
TOTAL	\$	2,015,525	\$	2,236,446	\$	4,112,229	\$	2,627,228	\$	2,627,228			

PERSONNEL DETAIL

	I LIND		ALL		
	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
PM Administration (000)					
SCADA Technician	1	1	1	1	1
PM Water Treatment Plant (811)					
Maintenance Technician	1	1	1	1	1
PM Sewer Maintenance (856)					
Utilities Systems Supervisor	1	1	1	1	1
Maintenance Technician	3	3	3	3	3
PM Town Creek WWTP (901)					
Maintenance Technician	2	2	2	2	2
PM Grant Creek WWTP (902)					
Plant Maintenance Supervisor	1	1	1	1	1
Maintenance Technician	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	10	10	10	10	10

CAPITAL OUTLAY

	juested 15-16	U	commends 15-16	lopted 15-16
PM WTP (811)				
Roof Replacement	\$ 21,500	\$	21,500	\$ 21,500
PM Distribution Maint/Const (850)				
Hurley School Generator	 30,000		-	 _
Total Capital Outlay	\$ 51,500	\$	21,500	\$ 21,500

To provide for principal and interest payments on outstanding Water and Sewer Fund debt.

	Actual	Budgeted			Requested	Mg	gr Recommends		Adopted		
	FY 13-14	FY 14-15		FY 15-16		FY 15-16			FY 15-16		
Personnel	\$ -	\$	-	\$	-	\$	-	\$	-		
Operating	1,587,917		6,290,093		5,221,764		5,221,764		5,221,764		
Capital	 _		_		-		_				
TOTAL	\$ 1,587,917	\$	6,290,093	\$	5,221,764	\$	5,221,764	\$	5,221,764		







CITY OF SALISBURY, NORTH CAROLINA

WATER AND SEWER CAPITAL RESERVE FUND

STATEMENT OF REVENUES AND OTHER FINANCING SOURCES

For the Year Ending June 30, 2016 With Estimated Actual for the Year Ending June 30, 2015 and Actual for the Year Ended June 30, 2014

	2014 Actual	2015 Estimate	2016 Budget
REVENUES:			
Miscellaneous:			
Interest earned on investments	\$ 1,860	\$ 984	\$ 1,000
Total miscellaneous	\$ 1,860	\$ 984	\$ 1,000
OTHER FINANCING SOURCES:			
Operating transfer from Water and Sewer Fund	\$ 458,607	\$ 488,735	\$ 384,911
Total other financing sources	\$ 458,607	\$ 488,735	\$ 384,911
Total revenues and other financing sources	\$ 460,467	\$ 489,719	\$ 385,911

FUND - Water and Sewer Capital Reserve

STATEMENT OF PURPOSE

The Water and Sewer Capital Reserve funds replacement cost of Water and Sewer Utility vehicles and computers and accrues reserves for future purchases.

	Actual FY13-14	Budgeted FY14-15	Requested FY15-16	Mgr Recommends FY15-16			Adopted FY15-16		
Personnel	\$ -	\$	-	\$	-	\$	-	\$	-
Operating	-		231,077		-		94,218		94,218
Capital	 183,468		261,658		418,835		291,693		291,693
TOTAL	\$ 183,468	\$	492,735	\$	418,835	\$	385,911	\$	385,911

CAPI	TAI	L OUTLAY			
		Requested	Mg	r Recommends	Adopted
		FY 15-16		FY 15-16	FY 15-16
Administration					
Computer Equipment Replacement	\$	73,457	\$	73,457	\$ 73,457
Replace Network Switches		42,484		42,484	42,484
Replace UE10001 w/F-150 4x4 Camper Shell		32,716		32,716	 32,716
Total Capital Outlay	\$	148,657	\$	148,657	\$ 148,657
Plant Operations - Water Treatment					
Computer Equipment Replacement	\$	17,304	\$	17,304	\$ 17,304
Replace PO10401 with F-150 4x4		27,966		27,966	27,966
Total Capital Outlay	\$	45,270	\$	45,270	\$ 45,270
Systems Maintenance					
Computer Equipment Replacement	\$	15,900	\$	15,900	\$ 15,900
Replace SM19721 w/F-550 Stake Side Dump		66,326		-	-
Replace SM10611 w/F-350 Utility Body		54,816		-	-
Replace SM38502 w/ 5 Ton Equipment		6,000		-	-
Total Capital Outlay	\$	143,042	\$	15,900	\$ 15,900
Environmental Services					
Computer Equipment Replacement	\$	14,450	\$	14,450	\$ 14,450
Total Capital Outlay	\$	14,450	\$	14,450	\$ 14,450
Plant Operations - Wastewater Treatment					
Computer Equipment Replacement	\$	9,212	\$	9,212	\$ 9,212
Total Capital Outlay	\$	9,212	\$	9,212	\$ 9,212

Meter Services	Requested FY 15-16	U	Recommends FY 15-16	Adopted FY 15-16	
Computer Equipment Replacement	\$ 20,804	\$	20,804	\$ 20,804	
Total Capital Outlay	\$ 20,804	\$	20,804	\$ 20,804	
Plants Maintenance					
Computer Equipment Replacement	\$ 2,400	\$	2,400	\$ 2,400	
ADD 100kw Stationary Generator	35,000		35,000	35,000	
Total Capital Outlay	\$ 37,400	\$	37,400	\$ 37,400	



Transit Fund

CITY OF SALISBURY, NORTH CAROLINA

TRANSIT FUND

STATEMENT OF REVENUES AND OTHER FINANCING SOURCES

For the Year Ending June 30, 2016 With Estimated Actual for the Year Ending June 30, 2015 and Actual for the Year Ended June 30, 2014

	2014 Actual	2015 Estimate			2016 Budget
OPERATING REVENUES:					
Charges for services	\$ 91,483	\$	84,000	\$	80,100
Other operating revenues	 14,223		1,500		
Total operating revenues	\$ 105,706	\$	85,500	\$	80,100
NONOPERATING REVENUES:					
Intergovernmental	\$ 558,062	\$	687,906	\$	1,136,974
Miscellaneous revenues	386		272		
Total nonoperating revenues	\$ 558,448	\$	688,178	\$	1,136,974
OTHER FINANCING SOURCES:					
Operating Transfer from General Fund	\$ 413,474	\$	454,340	\$	465,322
Total other financing sources	\$ 413,474	\$	454,340	\$	465,322
Total revenues and other financing sources	\$ 1,077,628	\$	1,228,018	\$	1,682,396

CITY OF SALISBURY FY 2015-2016 BUDGET SUMMARY TRANSIT FUND

		Actual FY 13-14		Budgeted FY 14-15		Requested FY 15-16	M	gr Recommend FY 15-16	s	Adopted FY 15-16
REVENUE	\$	1,077,627	\$	1,116,936	\$	1,658,433	\$	1,682,396	\$	1,682,396
EXPENSES		Actual FY 13-14		Budgeted FY 14-15		Requested FY 15-16	M	gr Recommend FY 15-16	S	Adopted FY 15-16
TRANSIT - OI	PERAT			1114-13		1113-10		1113-10		1113-10
Personnel Operations Capital	\$	440,975 216,235	\$	460,340 310,049	\$	499,535 563,884	\$	497,855 555,928	\$	497,855 555,928
TOTAL	\$	657,210	\$	770,389	\$	1,063,419	\$	1,053,783	\$	1,053,783
TRANSIT - AI		· · · · · · · · · · · · · · · · · · ·	Ψ	770,505	Ψ	1,000,119	Ψ	1,023,703	Ψ	1,022,702
Personnel Operations Capital	\$	126,435 283,389	\$	129,091 182,330	\$	129,978 193,819 -	\$	154,549 193,069	\$	154,549 193,069
TOTAL	\$	409,824	\$	311,421	\$	323,797	\$	347,618	\$	347,618
TRANSIT - CA	APITA	L								
Personnel Operations Capital	\$	- - 31,846	\$	- - 35,126	\$	- - 280,995	\$	- - 280,995	\$	- - 280,995
TOTAL	\$	31,846	\$	35,126	\$	280,995	\$	280,995	\$	280,995
GRAND TOTA	AL.	· · · · · · · · · · · · · · · · · · ·		-		•		•		-
Personnel Operations Capital	\$	567,410 499,624 31,846	\$	589,431 492,379 35,126	\$	629,513 757,703 280,995	\$	652,404 748,997 280,995	\$	652,404 748,997 280,995
TOTALS	\$	1,098,880	\$	1,116,936	\$	1,668,211	\$	1,682,396	\$	1,682,396

To provide a safe, efficient, and affordable transportation alternative to the general public in the cities of Salisbury, Spencer, and East Spencer; thus permitting greater accessibility to employment, social, recreational, educational, and medical facilities.

To provide an ADA demand responsive Paratransit system that includes wheelchair lift-equipped vans to accommodate citizens unable to access our fixed route bus system because of a functional disability.

DEPARTMENTAL PERFORMANCE GOALS

- 1. Consistently provide exceptional service to all customers.
- 2. Evaluate fixed routes for efficiency and effectiveness as well as the feasibility to expand routes and services.
- 3. Improve marketing and spreading the word about public transit by "telling the story through a benefits campaign" to local elected bodies and the community at large.
- 4. Improve transit connectivity inside and outside the City of Salisbury by focusing on connecting customers to places.
- 5. Maintain transit infrastructure at a high level and improve the aesthetic appeal of shelters, bus stops, benches, and signs.

PERFORMANCE MEASURES

	Y 2014 Actual	Y 2015 timate	Y 2016 rojected
Workload			
Number of Passengers -Fixed Route	165,956	165,960	165,960
Number of Passengers - ADA	5,741	6,314	6,377
Number of Full-sized Buses	6	6	6
Number of Routes	3	3	3
Revenue Miles Driven	112,578	114,001	125,597
Gallons of Fuel Used	28,698	29,904	33,769
Fares Collected (Dollars) - Fixed Route	\$86,329	\$86,510	\$80,100
State Matching Funds Collected	\$212,684	\$181,495	\$181,495
Efficiency			
Average Cost Per Mile	\$ 8.15	\$ 11.52	\$ 14.98
Average Cost Per Passenger - Routine	\$ 5.53	\$ 6.89	\$ 8.96
Average Cost Per Passenger - ADA	\$ 11.57	\$ 16.07	\$ 20.89
Effectiveness			
Complaints Received **	8	12	12
Number of Break-Downs	1	0	0
Number of Driver Vacancies	0	0	0
Accidents	1	0	0
Injuries	12	0	0

^{**}Anticipated route change in FY 2016 to impact mileage, trips, and fuel consumption

BUDGET REQUEST SUMMARY

	Actual			Budgeted		Requested	Mgr Recommends			Adopted
		FY 13-14		FY 14-15		FY 15-16		FY 15-16		FY 15-16
Personnel	\$	126,435	\$	129,091	\$	129,978	\$	154,549	\$	154,549
Operating		283,389		182,330		193,819		193,069		193,069
Capital	_									
TOTAL	\$	409,824	\$	311,421	\$	323,797	\$	347,618	\$	347,618

PERSONNEL DETAIL

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Transit Director	1	1	1	1	1
Transit Dispatcher	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	2	2	2	2	2

DEPARTMENT - Public Services DIVISION - Transit Operations

651

BUDGET REQUEST SUMMARY

	Actual			Budgeted	Requested	Mg	gr Recommends	Adopted
		FY 13-14		FY 14-15	FY 15-16		FY 15-16	FY 15-16
Personnel	\$	440,975	\$	460,340	\$ 499,535	\$	497,855	\$ 497,855
Operating		216,235		310,049	563,884		555,928	555,928
Capital					 -			 -
TOTAL	\$	657,210	\$	770,389	\$ 1,063,419	\$	1,053,783	\$ 1,053,783

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Transit Operator	6	6	6	6	6
Mechanic	2	2	2	2	2
Fleet Services Shift Supervisor	1	1	1	1	1
Transit Operator (Temp/PT Pool)	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	10	10	10	10	10

BUDGET REQUEST SUMMARY

	Actual FY 13-14	Budgeted FY 14-15	Requested FY 15-16	Mg	gr Recommends FY 15-16	Adopted FY 15-16
Personnel	\$ -	\$ -	\$ -	\$	-	\$ -
Operating	-	-	-		-	-
Capital	 31,846	 35,126	 280,995		280,995	 280,995
TOTAL	\$ 31,846	\$ 35,126	\$ 280,995	\$	280,995	\$ 280,995

CAPITAL OUTLAY

	CILLI		
	Requested	Mgr Recommends	Adopted
	FY 15-16	FY 15-16	FY 15-16
Fuel Injection Pressure Test Kit	\$ 374	\$ 374	\$ 374
WTEC Universal Breakout Box	1,650	1,650	1,650
Wheel Adaptors for Koni Lift	1,024	1,024	1,024
Sterni Koni Lifts	30,000	30,000	30,000
22 Ton Air/Hydraulic Axle Jack	660	660	660
Oil Water Separator	80,000	80,000	80,000
Bus Stop Signs	2,000	2,000	2,000
Suveillance System Hard Drives (3)	3,000	3,000	3,000
Automated Vehicle Locator	12,200	12,200	12,200
Shelters, Trash Cans, Benches (6)	87,986	87,986	87,986
Advertising Benches (6)	6,000	6,000	6,000
Vehicle Spare Parts	22,901	22,901	22,901
Roof Replacement	25,200	25,200	25,200
HVAC Replacement	8,000	8,000	8,000
Total Capital Outlay	\$ 280,995	\$ 280,995	\$ 280,995



Fibrant Communications Fund

CITY OF SALISBURY, NORTH CAROLINA

FIBRANT COMMUNICATIONS FUND

STATEMENT OF REVENUES AND OTHER FINANCING SOURCES

For the Year Ending June 30, 2016 With Estimated Actual for the Year Ending June 30, 2015 and Actual for the Year Ended June 30, 2014

	2014			2015	2016
		Actual	_I	Estimate	Budget
OPERATING REVENUES:					
Charges for services	\$	4,428,763	\$	5,942,938	\$ 6,236,887
Other operating revenues		382,994		522,374	 522,653
Total operating revenues	\$	4,811,757	\$	6,465,312	\$ 6,759,540
NONOPERATING REVENUES:					
Miscellaneous revenues	\$	103,476	\$	31,510	\$ 31,510
Total nonoperating revenues	\$	103,476	\$	31,510	\$ 31,510
Total revenues and other financing sources	\$	4,915,233	\$	6,496,822	\$ 6,791,050

CITY OF SALISBURY FY 2015-2016 BUDGET SUMMARY FIBRANT COMMUNICATIONS FUND

		Actual		Budgeted	Requested	M	gr Recommend	ls	Adopted
		FY 13-14		FY 14-15	FY 15-16		FY 15-16		FY 15-16
REVENUE	\$	4,915,233 \$	6	6,241,621	\$ 6,854,864	\$	6,791,050	\$	6,791,050
		Actual		Budgeted	-	M	gr Recommend	ls	Adopted
EXPENSES		FY 13-14		FY 14-15	FY 15-16		FY 15-16		FY 15-16
PROGRAMMIN	G								
Personnel	\$	- \$	6	-	\$ -	\$	-	\$	-
Operations		1,836,766		2,014,806	2,438,757		2,223,318		2,223,318
Capital		-		-					-
TOTAL	\$	1,836,766 \$	3	2,014,806	\$ 2,438,757	\$	2,223,318	\$	2,223,318
BROADBAND S	SYST	ΓEMS							
Personnel	\$	- \$	6	-	\$ -	\$	-	\$	-
Operations		180,534		166,848	241,394		241,394		241,394
Capital		-		-	-		-		-
TOTAL	\$	180,534 \$	6	166,848	\$ 241,394	\$	241,394	\$	241,394
SERVICE DELI	VER	Y							
Personnel	\$	230,656 \$	6	242,742	\$ 246,368	\$	245,949	\$	245,949
Operations		482,926		75,401	72,455		217,056		217,056
Capital		728,696		659,938	742,115		742,115		742,115
TOTAL	\$	1,442,278 \$	6	978,081	\$ 1,060,938	\$	1,205,120	\$	1,205,120
DEBT SERVICE	2								
Personnel	\$	- \$	6	-	\$ -	\$	-	\$	-
Operations		1,329,882		3,081,886	3,121,218		3,121,218		3,121,218
Capital		-		-	-		-		-
TOTAL	\$	1,329,882 \$	6	3,081,886	\$ 3,121,218	\$	3,121,218	\$	3,121,218
GRAND TOTAL	,				 				
Personnel	\$	230,656 \$	3	242,742	\$ 246,368	\$	245,949	\$	245,949
Operations		3,830,108		5,338,941	5,873,824		5,802,986		5,802,986
Capital		728,696		659,938	 742,115		742,115		742,115
TOTALS	\$	4,789,460 \$	3	6,241,621	\$ 6,862,307	\$	6,791,050	\$	6,791,050

BROADBAND SERVICES

STATEMENT OF PURPOSE

To deliver reliable, high-speed internet access, voice, video and data services to the citizens and businesses within the City of Salisbury, as well as complement the Mission, Core Values, and Vision of the City of Salisbury with an emphasis on superior internal and external customer service.

DEPARTMENTAL PERFORMANCE GOALS

- 1. Provide universal access to broadband services within the corporate limits of the City of Salisbury.
- 2. Improve the community's competitiveness in economic development.
- 3. Maintain a state-of-the-art public network with 99.999% reliability.
- 4. Focus on long-term sustainability, achieving lasting success creating value to the community.
- 5. Provide superior customer service within the fibrant community.

DEPARTMENT - Programming

860

BUDGET REQUEST SUMMARY

	Actual	Budgeted		Requested	Mg	r Recommends	Adopted	
	FY 13-14		FY 14-15		FY 15-16		FY 15-16	FY 15-16
Personnel	\$ -	\$	-	\$	-	\$	-	\$ -
Operating	1,836,766		2,014,806		2,438,757		2,223,318	2,223,318
Capital	 							
TOTAL	\$ 1,836,766	\$	2,014,806	\$	2,438,757	\$	2,223,318	\$ 2,223,318

DEPARTMENT – Broadband Systems

870

BUDGET REQUEST SUMMARY

	20202111114020100111111111										
		Actual		Budgeted		Requested	Mg	gr Recommends		Adopted	
		FY 13-14		FY 14-15		FY 15-16		FY 15-16		FY 15-16	
Personnel	\$	-	\$	-	\$	-	\$	-	\$	-	
Operating		180,534		166,848		241,394		241,394		241,394	
Capital	_					_					
TOTAL	\$	180,534	\$	166,848	\$	241,394	\$	241,394	\$	241,394	

DEPARTMENT – Service Delivery

880

	Actual			Budgeted	Requested	Mgr Recommends			Adopted		
		FY 13-14		FY 14-15	FY 15-16		FY 15-16		FY 15-16		
Personnel	\$	230,656	\$	242,742	\$ 246,368	\$	245,949	\$	245,949		
Operating		482,926		75,401	72,455		217,056		217,056		
Capital		728,696		659,938	 742,115		742,115		742,115		
TOTAL	\$	1,442,278	\$	978,081	\$ 1,060,938	\$	1,205,120	\$	1,205,120		

PERSONNEL DETAIL

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Installation (221)					
Broadband Technician	1	1	1	1	1
Service Delivery Supervisor	1	1	1	1	1
Outside Plant Supervisor	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	3	3	3	3	3

CAPITAL OUTLAY

	Rec	juested	Mgr Re	ecommends	A	dopted
	FY	15-16	FY	15-16	FY	15-16
Set-top boxes	\$	279,216	\$	279,216	\$	279,216
Fiber Drops & Powering		165,521		165,521		165,521
ONTs		287,378		287,378		287,378
Construction Labor		10,000	_	10,000		10,000
Total Capital Outlay	\$	742,115	\$	742,115	\$	742,115

DEPARTMENT – Debt Service

901

STATEMENT OF PURPOSE

To provide for principal and interest payments on outstanding Fibrant Communications Fund debt.

	Actual FY 13-14		Budgeted FY 14-15	Requested FY 15-16	Mg	gr Recommends FY 15-16		Adopted FY 15-16
Personnel Operating	\$ 1,329,882	\$	3,081,886	\$ 3,121,218	\$	3,121,218	\$	3,121,218
Capital	 	_		 			_	
TOTAL	\$ 1,329,882	\$	3,081,886	\$ 3,121,218	\$	3,121,218	\$	3,121,218

Stormwater Utility Fund

CITY OF SALISBURY, NORTH CAROLINA

STORMWATER UTILITY

STATEMENT OF REVENUES AND OTHER FINANCING SOURCES

For the Year Ending June 30, 2016 With Estimated Actual for the Year Ending June 30, 2015 and Actual for the Year Ended June 30, 2014

	2014	2015	2016
	Actual	Estimate	Budget
OPERATING REVENUES: Charges for services Total operating revenues	\$ 1,142,555	\$ 1,134,552	\$ 1,235,484
	\$ 1,142,555	\$ 1,134,552	\$ 1,235,484
NONOPERATING REVENUES: Miscellaneous revenues Total nonoperating revenues	\$ 11,372	\$ 15,409	\$ 10,716
	\$ 11,372	\$ 15,409	\$ 10,716
Total revenues	\$ 1,153,927	\$ 1,149,961	\$ 1,246,200



CITY OF SALISBURY FY 2015-2016 BUDGET SUMMARY STORMWATER FUND

		Actual	Budgeted		Requested	M	gr Recommend	s	Adopted
		FY 13-14	FY 14-15		FY 15-16		FY 15-16		FY 15-16
REVENUE	\$	1,153,927 \$	1,146,583	\$	1,164,300	\$	1,246,200	\$	1,246,200
		Actual	Budgeted		-	\mathbf{M}_{i}	gr Recommend	s	Adopted
EXPENSES		FY 13-14	FY 14-15		FY 15-16		FY 15-16		FY 15-16
STORMWATE	R - A	DMINISTRATI	ON AND EN	GIN	NEERING				
Personnel	\$	109,784 \$	148,005	\$	162,244	\$	159,389	\$	159,389
Operations		376,360	380,777		527,541		461,523		461,523
Capital		_	_				-		_
TOTAL	\$	486,144 \$	528,782	\$	689,785	\$	620,912	\$	620,912
STORMWATE	R - S	TREET CLEAN	ING						
Personnel	\$	86,174 \$	151,745	\$	159,027	\$	159,141	\$	159,141
Operations		101,318	112,362		115,118		113,565		113,565
Capital		-	-		-		-		-
TOTAL	\$	187,492 \$	264,107	\$	274,145	\$	272,706	\$	272,706
STORMWATE	R - S	TORM DRAINA	AGE						
Personnel	\$	83,436 \$	108,075	\$	90,238	\$	89,530	\$	89,530
Operations		52,288	64,644		68,453		67,480		67,480
Capital		-	-		-		-		-
TOTAL	\$	135,724 \$	172,719	\$	158,691	\$	157,010	\$	157,010
STORMWATE	R - L	EAF COLLECT	TION						
Personnel	\$	159,185 \$	133,605	\$	141,346	\$	139,493	\$	139,493
Operations		32,241	47,370		57,337		56,079		56,079
Capital		-	-		-		-		-
TOTAL	\$	191,426 \$	180,975	\$	198,683	\$	195,572	\$	195,572
GRAND TOTA	L								
Personnel	\$	438,579 \$	541,430	\$	552,855	\$	547,553	\$	547,553
Operations		562,207	605,153		768,449		698,647		698,647
Capital		-	-		_		-		_
TOTALS	\$	1,000,786 \$	1,146,583	\$	1,321,304	\$	1,246,200	\$	1,246,200

To manage the City's municipal separate storm sewer system (MS4) through a program of engineering, maintenance, construction, cleaning and improvements. Provide Street Sweeping and seasonal Leaf Collection services.

DEPARTMENTAL PERFORMANCE GOALS

- 1. Oversee the City's Public Education and Outreach, Public Involvement and Participation, Illicit Discharge Detection and Elimination.
- 2. Coordinate with Rowan County's Construction Site Runoff Control, Post Construction Site Runoff Control, and Pollution Prevention and Good Housekeeping for Municipal Operation programs to improve stormwater quality and comply with Federal and State regulations.
- 3. Ensure compliance with Federal and State Total Maximum Daily Load allocations to impaired waterways located inside the City.
- 4. Provide engineering design for capital and infrastructure improvements to the City's stormwater system.

BUDGET REQUEST SUMMARY

	Actual	Budgeted	Requested	Μę	gr Recommends	Adopted
	FY 13-14	FY 14-15	FY 15-16		FY 15-16	FY 15-16
Personnel	\$ 109,784	\$ 148,005	\$ 162,244	\$	159,389	\$ 159,389
Operating	376,360	380,777	527,541		461,523	461,523
Capital	 		 			
TOTAL	\$ 486,144	\$ 528,782	\$ 689,785	\$	620,912	\$ 620,912

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Storm Water Engineer	1	1	1	1	1
Storm Water Specialist	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	2	2	2	2	2



DEPARTMENTAL PERFORMANCE GOALS

1. Routinely sweep, wash and remove debris from streets to prevent sedimentation of drainage structures and prevent unsafe conditions. Clean downtown sidewalks, streets and City parking facilities to provide aesthetic enhancements to public properties.

BUDGET REQUEST SUMMARY

	2020212260201000000											
		Actual		Budgeted		Requested	Μg	gr Recommends		Adopted		
		FY 13-14		FY 14-15		FY 15-16		FY 15-16		FY 15-16		
Personnel	\$	86,174	\$	151,745	\$	159,027	\$	159,141	\$	159,141		
Operating		101,318		112,362		115,118		113,565		113,565		
Capital						_						
TOTAL	\$	187,492	\$	264,107	\$	274,145	\$	272,706	\$	272,706		

	PERSONNEL DETAIL									
	Authorized	Authorized	Requested	Mgr. Recommends	Adopted					
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16					
Equipment Operator	2	2	2	2	2					
Maintenance Worker Sr/I/II	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>					
TOTAL	3	3	3	3	3					

DEPARTMENT - Stormwater DIVISION- Storm Drainage

832

DEPARTMENTAL PERFORMANCE GOALS

1. Provide a maintenance program to clean, construct and repair culverts, catch basins and related drainage structures on a regular maintenance schedule to ensure effective and efficient run-off of rain water to minimize local flooding.

BUDGET REQUEST SUMMARY

	Actual	Budgeted	Requested	Mg	r Recommends	Adopted
	FY 13-14	FY 14-15	FY 15-16		FY 15-16	FY 15-16
Personnel	\$ 83,436	\$ 108,075	\$ 90,238	\$	89,530	\$ 89,530
Operating	52,288	64,644	68,453		67,480	67,480
Capital		 	 			
TOTAL	\$ 135,724	\$ 172,719	\$ 158,691	\$	157,010	\$ 157,010

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Equipment Operator	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>
TOTAL	2	2	2	2	2

DEPARTMENTAL PERFORMANCE GOALS

1. Provide curbside loose leaf collection during the fall and winter months on a rotating schedule approximately every three weeks.

BUDGET REQUEST SUMMARY

	Actual	Budgeted	Requested	Mg	r Recommends	Adopted
	FY 13-14	FY 14-15	FY 15-16		FY 15-16	FY 15-16
Personnel	\$ 159,185	\$ 133,605	\$ 141,346	\$	139,493	\$ 139,493
Operating	32,241	47,370	57,337		56,079	56,079
Capital		 	 			
TOTAL	\$ 191,426	\$ 180,975	\$ 198,683	\$	195,572	\$ 195,572

	Authorized	Authorized	Requested	Mgr. Recommends	Adopted
Position Title	FY 13-14	FY 14-15	FY 15-16	FY 15-16	FY 15-16
Equipment Operator	2	2	2	2	2
Maintenance Worker Sr/I/II	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
TOTAL	3	3	3	3	3





CITY OF SALISBURY, NORTH CAROLINA

STORMWATER CAPITAL RESERVE FUND

STATEMENT OF REVENUES AND OTHER FINANCING SOURCES

For the Year Ending June 30, 2016 With Estimated Actual for the Year Ending June 30, 2015 and Actual for the Year Ended June 30, 2014

	-	2014 Actual	2015 Estimate		2016 Budget	
REVENUES:		_		_		_
Miscellaneous:						
Interest earned on investments	\$	72	\$	84	\$	
Total miscellaneous	\$	72	\$	84	\$	
OTHER FINANCING SOURCES:						
Operating transfer from Stormwater Fund	\$	64,260	\$	63,547	\$	93,384
Total other financing sources	\$	64,260	\$	63,547	\$	93,384
Total revenues and other financing sources	<u>\$</u>	64,332	\$	63,631	\$	93,384

FUND - Stormwater Capital Reserve

STATEMENT OF PURPOSE

The Stormwater Capital Reserve funds replacement cost of Stormwater Utility Fund vehicles and computers and accrues reserves for future purchases.

		Actual	Budgeted			Requested		Mgr Recommends		Adopted	
		FY 13-14		FY 14-15		FY 15-16		FY 15-16		FY 15-16	
Personnel	\$	-	\$	-	\$	-	\$	-	\$	-	
Operating		-		5,697		-		1,534		1,534	
Capital		-		57,850		91,850		91,850		91,850	
TOTAL	\$	-	\$	63,547	\$	91,850	\$	93,384	\$	93,384	

$C\Delta$	PI	ΓΔΤ	. O	[T]	$\mathbf{L} \mathbf{\Delta} \mathbf{V}$

•	OCILIII					
	Requested Mgr Recomme FY 15-16 FY 15-16			nds Adopted FY 15-16		
Administration						
Computer Equipment Replacement	\$ 2,850	\$	2,850	\$	2,850	
ADD Compost Tractor	 89,000		89,000		89,000	
Total Capital Outlay	\$ 91,850	\$	91,850	\$	91,850	



Special Revenue Funds

CITY OF SALISBURY, NORTH CAROLINA

SPECIAL REVENUE FUNDS

STATEMENT OF REVENUES AND OTHER FINANCING SOURCES

For the Year Ending June 30, 2016 With Estimated Actual for the Year Ending June 30, 2015 and Actual for the Year Ended June 30, 2014

	2014 Actual	E	2015 stimate	I	2016 Budget
REVENUES:					
Intergovernmental:					
Federal	\$ 261,419	\$	467,000	\$	376,820
Miscellaneous:					
Other	\$ 34,438	\$	23,000	\$	30,000
Total revenues	\$ 295,857	\$	490,000	\$	406,820

FUND – Special Revenue Funds

STATEMENT OF PURPOSE

The Special Revenue Funds account for the operations of the City's Community Development programs as financed by the U.S. Department of Housing & Urban Development and the Cabarrus/Iredell/Rowan HOME consortium.

BUDGET REQUEST SUMMARY

				CE SEI RE							
	Actual			Budgeted		Requested		gr Recommends	Adopted		
		FY 13-14		FY 14-15		FY 15-16		FY 15-16	FY 15-16		
Personnel	\$	-	\$	-	\$	-	\$	-	\$ -		
Operating		295,857		364,215		406,820		406,820	406,820		
Capital											
TOTAL	\$	295,857	\$	364,215	\$	406,820	\$	406,820	\$ 406,820		



Internal Service Funds

CITY OF SALISBURY, NORTH CAROLINA

INTERNAL SERVICE FUNDS

FINANCIAL PLAN

For the Year Ending June 30, 2016

The following are the estimated revenues and expenditures for Internal Service Fund for Employee Health Care:

REVENUES

Charges for Services	\$ 4,841,473
Miscellaneous Revenues	 25,000
Total Revenues	\$ 4,866,473

EXPENDITURES

\$ 4,826,673
 40,000
\$ 4,866,673
\$

The following are the estimated revenues and expenditures for Internal Service Fund for Workers' Compensation:

REVENUES

RE VERVEES	
Charges for Services	\$304,850
Interest Earned on Investments	1,000
Appropriate from Reserves	64,150
Total Revenues	\$370,000
EXPENDITURES	
Employee Renefits	\$ 370,000

Total Expenditures

\$370,000



Capital Improvement Program

DESCRIPTION OF CAPITAL IMPROVEMENT PROGRAM

FISCAL YEARS 2015 – 2019

OVERVIEW

The Capital Improvement Program (CIP) section contains each budgeted and proposed capital improvement by project name, description, proposed funding source, impact on operations, and scheduled costs. The CIP is both a planning and a financial tool for the City to prepare for future capital needs. The City's CIP describes General Fund and Water-Sewer Fund capital needs. The first half covers the proposed capital improvements in the General Fund. The second half covers those improvements in the Water and Sewer Fund. A project contact person with telephone number and additional detail describing both the staff and operating impact are also listed with each project.

CAPITAL IMPROVEMENT DEFINITION

Major construction, repair or addition to buildings, parks, streets, sewers, and other City facilities. Capital improvement projects cost \$10,000 or more and have a useful life of more than three years.

GENERAL FUND SUMMARY: FY2015-19

(in thousands)	FY-15	FY-16	FY-17	FY-18	FY-19	Total
Capital Totals	837	883	1,960	6,895	644	11,219
Operating Impact	-	22	56	378	467	923
Totals	837	905	2,016	7,273	1,111	12,142

WATER AND SEWER FUND: <u>WATER</u> SUMMARY: FY2015-19

(in thousands)	FY-15	FY-16	FY-17	FY-18	FY-19	Total
Capital Totals	112	1,022	4,550	7,505	7,125	20,314
Operating Impact	-	45	136	603	582	1,366
Totals	112	1,067	4,686	8,108	7,707	21,680

WATER AND SEWER FUND: SEWER SUMMARY: FY2015-19

(in thousands)	FY-15	FY-16	FY-17	FY-18	FY-19	Total
Capital Totals	968	2,248	3,775	3,635	<i>7</i> 25	11,351
Operating Impact	-	20	220	220		460
Totals	968	2,268	3,995	3,855	<i>7</i> 25	11,811

	CAPITAL IMPROVE	MENT PRO	GRAM (FY 2015-19)						
	FUND / DEPARTME	NT		CONTACT	NAME AND	NUMBER				
HVAC Replacement	General Fund			Rob Crar	well					
	Various Departm	ents		Tel. 704-216-7573						
PROJECT DESCRIPTION	OR JUSTIFICATION			ADDITION	AL PROJEC	CT DETAIL				
Replace inefficient HVAC		ife.								
GOALS & OBJECTIVES Energy savings and s	cheduled replaceme	nt								
COMMENTS		PROPOSE	D FUND	ING SOURC	E					
No material impact on futu	re operating costs.	General Fund								
	PLAN	NED FINA	NCING							
CAPITAL FUNDING										
(in thousands)			FIVE	YEAR SCH	EDULE					
		FY-15	FY-16	FY-17	FY-18	FY-19	Total			
Design / Construction										
Acquisition		589	100	100	100	100	989			
Other										
Capital Total		589	100	100	100	100	989			
OPERATING IMPACT										
FY-15 F				FY-17	FY-18	FY-19	Total			
New Staff (FTEs)										
New Staff Cost										
Operating / Debt Cost										
Operating Total										

	CAPITAL IMPROVEMENT PROGRAM (FT 2013-19)									
PROJECT NAME	FUND / DEPARTME	:NT			CONTACT NAME AND NUMBER					
Roof Replacements	General Fund			Rob Cranwell						
	Various Departm	ents		Tel. 704-216-7573						
PROJECT DESCRIPTION	OR JUSTIFICATION			ADDITION	AL PROJEC	CT DETAIL	-			
Scheduled replacement of	roofs at end of useful life									
Routine Building Main	tenance									
COMMENTS No material impact on futur	re operating costs.	PROPOSED FUNDING SOURCE General Fund								
	PLAN	NED FINAN	NCING							
CAPITAL FUNDING										
(in thousands)			FIVE	YEAR SCH	EDULE					
(FY-15	FY-16	FY-17	FY-18	FY-19	Total			
Design / Construction										
Acquisition										
Other		34	100	100	100	100	434			
Capital Total		34	100	100	100	100	434			
OPERATING IMPACT										
		FY-15	FY-16	FY-17	FY-18	FY-19	Total			
New Staff (FTEs)										
New Staff Cost										
Operating / Debt Cost										
Operating Total										

PROJECT NAME	FUND / DEPARTME			CONTACT		D NUMBE	R
Floor Replacement	General Fund			Rob Cranwell			
	Code Enforceme	nt Buildin	na	Tel. 704-216-7573			
PROJECT DESCRIPTION			9	ADDITION			L
Demo, framing and replace		oring in Co	de			0. 52.7	_
Enforcement building.							
GOALS & OBJECTIVES	4			1			
Routine Building Main	tenance.						
COMMENTS No material impact on futul	re operating costs.	PROPOSED FUNDING SOURCE General Fund					
	PLAN	NED FINAI	NCING				
CAPITAL FUNDING							
(in thousands)			FIVE	YEAR SCH	EDULE		
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Construction							
Acquisition							
Other		21					21
Capital Total		21					21
OPERATING IMPACT							
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)							
New Staff Cost							
Operating / Debt Cost							
Operating Total							

F	CAPITAL IMPROV)GRAM (
PROJECT NAME	FUND / DEPARTI	MENT		CONTACT	CONTACT NAME AND NUMBER					
Plaza Renovations,	General Fund			Zack Kyle						
Up-fits and Repairs	Plaza			Tel. 704-	638-5229					
PROJECT DESCRIPTION	OR JUSTIFICATION			ADDITIONAL PROJECT DETAIL						
Various renovations to both	commercial and resid	lential spaces	S.							
Hallways and entrance-way	renovations, applianc	e replacemer	nt,							
exterior wall repair, elevato	r maintenance, and roo	of replaceme	nt.							
GOALS & OBJECTIVES	ty and Canaral Un	ykoon								
Marketability of Proper COMMENTS	ty and General Op		ED ELINID	ING SOLID	>E					
Some impact on operating	coete through		PROPOSED FUNDING SOURCE General Fund and Debt Issuance							
higher debt service costs.	oosis iinougii	Joneral	Contrain and Debt issuance							
riigirei debi service costs.										
	PI A	NNED FINAL	NCING							
CAPITAL FUNDING	1 67		101110							
(in thousands)			FIVE	YEAR SCH	EDULF					
(iii tiiododiido)		FY-15	FY-16	FY-17	FY-18	FY-19	Total			
Design / Construction										
Acquisition										
Other		14	173	143	1,396	216	1,942			
Capital Total		14	173	143	1,396	216	1,942			
OPERATING IMPACT										
		FY-15	FY-16	FY-17	FY-18	FY-19	Total			
New Staff (FTEs)										
New Staff Cost										
Operating / Debt Cost				73	145	218				
Operating Total					73	145	218			

	CAPITAL IMPROVE	MENT PRO	GRAM (FY 2015-19)			
PROJECT NAME	FUND / DEPARTME	NT		CONTACT	NAME AND	NUMBER	₹	
Police Canine	General Fund			Rory Collins				
Replacements (2)	Police Departme	nt		Tel. 704-638-2133				
PROJECT DESCRIPTION	OR JUSTIFICATION			ADDITIONAL PROJECT DETAIL				
Two routine canine replace	ments in FY-15. One for	'David Team'						
and one for Special Operat	ions (animal acquisition a	and training).	11		11/10		
One canine replacement in	FY-18 after a scheduled	l retirement			POLICE			
GOALS & OBJECTIVES Field Operations Use								
COMMENTS		PROPOSE	D FUND	ING SOUR	DE .			
		General						
No impact on future operati	ing costs							
,	Ū							
	PLAN	NED FINAN	NCING					
CAPITAL FUNDING								
(in thousands)			FIVE	YEAR SCH	EDULE			
		FY-15	FY-16	FY-17	FY-18	FY-19	Total	
Design / Construction							-	
Acquisition							-	
Other		28			14		42	
Capital Total		28	-	-	14	-	42	
OPERATING IMPACT								
		FY-15	FY-16	FY-17	FY-18	FY-19	Total	
New Staff (FTEs)								
New Staff Cost								
Operating / Debt Cost								
Operating Total								

PROJECT NAME	FUND / DEPARTME	NT		CONTACT	NAME ANI	D NUMBER	₹	
Police Smart Trailer	General Fund			Rory Collins				
	Police Departme	nt		Tel. 704-638-2133				
PROJECT DESCRIPTION				ADDITIONAL PROJECT DETAIL				
Scheduled replacement of	existing trailer at end of u	useful life.			SPEEL LIMIT 3.5.	THE PARTY OF THE P		
GOALS & OBJECTIVES								
Field Operations								
COMMENTS		PROPOSI General		ING SOUR	CE			
No impact on future operat	ing costs							
	PLAN	NED FINA	NCING					
CAPITAL FUNDING								
(in thousands)			FIVE	YEAR SCH	EDULE			
		FY-15	FY-16	FY-17	FY-18	FY-19	Total	
Design / Construction							-	
Acquisition						11	11	
Other						4.4	-	
Capital Total		-	_	-	-	11	11	
OPERATING IMPACT		->		- >c :=				
Now Stoff (ETEs)		FY-15	FY-16	FY-17	FY-18	FY-19	Total	
New Staff (FTEs)			 					
New Staff Cost Operating / Debt Cost								
Operating / Debt Cost Operating Total			<u> </u>					
Operating rotal								

	CAPITAL IMPRO	VEMENT PRO	OGRAM (FY 2015-19)			
PROJECT NAME	FUND / DEPART	MENT		CONTACT	NAME AN	D NUMBER	₹	
Thermal Imaging	General Fund	1		Robert Pa	arnell			
Camera	Fire Departme	ent		Tel. 704-638-4464				
PROJECT DESCRI	PTION OR JUSTIFICATION	1		ADDITION	AL PROJE	CT DETAIL	_	
To replace thermal	imaging cameras at the end	of useful life.						
GOALS & OBJECTIVES					_			
Life Safety and I								
COMMENTS	100000	PROPOSE	D FUND	ING SOUR	`F			
COMMENTO		General			<i></i>			
No material impact	on future operating costs	Conorar	i dila					
TVO TTIALOTTAL ITTIPAGE	on ratare operating costs							
PLANNED FINANC	ING							
CAPITAL FUNDING								
(in thousands)			FIVE	YEAR SCH	EDULE			
		FY-15	FY-16	FY-17	FY-18	FY-19	Total	
Design / Construction	on						-	
Acquisition		10	10	10	10	10	50	
Other								
Capital Total		10	10	10	10	10	50	
OPERATING IMPACT	Г							
		FY-15	FY-16	FY-17	FY-18	FY-19	Total	
New Staff (FTEs)								
New Staff Cost								
Operating / Debt Co	ost							

Operating Total

	CAPITAL IMPROVE) IVIANIO						
PROJECT NAME		FUND / DEPARTMENT CONTACT NAME AND NUMBER							
Extrication Tools	General Fund			Robert Parnell					
	Fire Department			Tel. 704-638-4464					
PROJECT DESCRIP	TION OR JUSTIFICATION			ADDITION	AL PROJE	CT DETAIL	-		
Replacement of life sa	afety tools used in vehicle extr	ication or in			A				
building collapse.									
GOALS & OBJECTIV				l					
Rescue Operation	ns .								
COMMENTS		PROPOSE	D FUND	ING SOUR	CE				
		General	Fund						
No material impact or	future operating costs								
	PLAN	NED FINA	NCING						
CAPITAL FUNDING									
(in thousands)			FIVE	YEAR SCH	EDULE				
		FY-15	FY-16	FY-17	FY-18	FY-19	Total		
Design / Construction							-		
Acquisition (Land)							-		
Other (Equipment)			18		18		36		
Capital Total			18	-	18	-	36		
OPERATING IMPACT									
		FY-15	FY-16	FY-17	FY-18	FY-19	Total		
New Staff (FTEs)							0		
New Staff Cost							0		
Operating / Debt Cost									
Operating Total		0	0	0	0	0	-		

SCBA Replacement General Fund Fire Department Tel. 704-638-4464 ADDITIONAL PROJECT DETAIL Replacement of essential equipment, mostly through grant-funding (\$824,890 is the total cost with a 10% match from General Fund). SCBA (self contained breathing apparatus) is essential equipment and must be inspected and replaced on an on-going basis to be in compliance with regulatory agencies. This grant would cover the acquisition of approximately 75 units. A unit includes: air bottles, harness, face-piece, air regulator, tracking devices (for downed fire-fighters), low air alarm, and a rapid intervention pack for fire-fighterer secue. GOALS & OBJECTIVES Fire-Fighter Safety COMMENTS PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match PLANNED FINANCING CAPITAL FUNDING (In thousands) PLANNED FINANCING CAPITAL FUNDING (In thousands) FIVE YEAR SCHEDULE FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction Acquisition (Land) Acquisition (Land) Acquisition (Land) PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match FIVE YEAR SCHEDULE FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) New Staff (Cost Operating / Debt Cost	PROJECT NAME	FUND / DEPARTM	FNT	<u> </u>	CONTACT	NAME ANI	D NIIMRE	, 1
Fire Department Fire Department Fire Department Fire Department Tel. 704-638-4464 ADDITIONAL PROJECT DETAIL Replacement of essential equipment, mostly through grant-funding (\$824,890 is the total cost with a 10% match from General Fund). SCBA (self contained breathing apparatus) is essential equipment and must be inspected and replaced on an on-going basis to be in compliance with regulatory agencies. This grant would cover the acquisition of approximately 75 units. A unit includes: air bottles, harness, face-piece, air regulator, tracking devices (for downed fire-fighters), low air alarm, and a rapid intervention pack for fire-fighter rescue. GOALS & OBJECTIVES Fire-Fighter Safety COMMENTS PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match PLANNED FINANCING CAPITAL FUNDING (in thousands) FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction Acquisition (Land) Acquisition (Land) Capital Total B2 82 OPERATING IMPACT FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) New Staff (FTEs) Operating / Debt Cost			∟ı v 1				D MOMBE	`
Replacement of essential equipment, mostly through grant-funding (\$824,890 is the total cost with a 10% match from General Fund). SCBA (self contained breathing apparatus) is essential equipment and must be inspected and replaced on an on-going basis to be in compliance with regulatory agencies. This grant would cover the acquisition of approximately 75 units. A unit includes: air bottles, harness, face-piece, air regulator, tracking devices (for downed fire-fighters), low air alarm, and a rapid intervention pack for fire-fighter rescue. GOALS & OBJECTIVES Fire-Fighter Safety COMMENTS PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match No material impact on future operating costs PLANNED FINANCING CAPITAL FUNDING (in thousands) FIVE YEAR SCHEDULE FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction Acquisition (Land) Capital Total 82 82 OPERATING IMPACT FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) New Staff (FTEs) New Staff (Cost Operating / Debt Cost	зова керіасетіені		4				1	
Replacement of essential equipment, mostly through grant-funding (\$824,890 is the total cost with a 10% match from General Fund). SCBA (self contained breathing apparatus) is essential equipment and must be inspected and replaced on an on-going basis to be in compliance with regulatory agencies. This grant would cover the acquisition of approximately 75 units. A unit includes: air bottles, harness, face-piece, air regulator, tracking devices (for downed fire-fighters), low air alarm, and a rapid intervention pack for fire-fighter rescue. GOALS & OBJECTIVES Fire-Fighter Safety COMMENTS PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match PLANNED FINANCING CAPITAL FUNDING (in thousands) FIVE YEAR SCHEDULE FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction Acquisition (Land) Capital Total 82		· · · · · · · · · · · · · · · · · · ·			<u> </u>			
(\$824,890 is the total cost with a 10% match from General Fund). SCBA (self contained breathing apparatus) is essential equipment and must be inspected and replaced on an on-going basis to be in compliance with regulatory agencies. This grant would cover the acquisition of approximately 75 units. A unit includes: air bottles, harness, face-piece, air regulator, tracking devices (for downed fire-fighters), low air alarm, and a rapid intervention pack for fire-fighter rescue. GOALS & OBJECTIVES Fire-Fighter Safety COMMENTS PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match PLANNED FINANCING CAPITAL FUNDING (in thousands) FIVE YEAR SCHEDULE FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction Acquisition (Land) Other (Equipment) Capital Total PS-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) New Staff (FTEs) New Staff (Cost Operating / Debt Cost	PROJECT DESCRIPT	ION OR JUSTIFICATION			ADDITION	AL PROJE	CT DETAIL	-
(\$824,890 is the total cost with a 10% match from General Fund). SCBA (self contained breathing apparatus) is essential equipment and must be inspected and replaced on an on-going basis to be in compliance with regulatory agencies. This grant would cover the acquisition of approximately 75 units. A unit includes: air bottles, harness, face-piece, air regulator, tracking devices (for downed fire-fighters), low air alarm, and a rapid intervention pack for fire-fighter rescue. GOALS & OBJECTIVES Fire-Fighter Safety COMMENTS PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match PLANNED FINANCING CAPITAL FUNDING (in thousands) FIVE YEAR SCHEDULE FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction Acquisition (Land) Other (Equipment) Capital Total PY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) New Staff (Cost Operating / Debt Cost								
SCBA (self contained breathing apparatus) is essential equipment and must be inspected and replaced on an on-going basis to be in compliance with regulatory agencies. This grant would cover the acquisition of approximately 75 units. A unit includes: air bottles, harness, face-piece, air regulator, tracking devices (for downed fire-fighters), low air alarm, and a rapid intervention pack for fire-fighter rescue. GOALS & OBJECTIVES Fire-Fighter Safety COMMENTS PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match PLANNED FINANCING CAPITAL FUNDING (in thousands) FIVE YEAR SCHEDULE FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction Acquisition (Land) Other (Equipment) Capital Total PROPOSED FUNDING FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) New Staff (FTEs) New Staff (Cost Operating / Debt Cost	Replacement of essen	tial equipment, mostly throug	gh grant-fun	ding		7	L	
and must be inspected and replaced on an on-going basis to be in compliance with regulatory agencies. This grant would cover the acquisition of approximately 75 units. A unit includes: air bottles, harness, face-piece, air regulator, tracking devices (for downed fire-fighters), low air alarm, and a rapid intervention pack for fire-fighter rescue. GOALS & OBJECTIVES Fire-Fighter Safety COMMENTS PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match PLANNED FINANCING CAPITAL FUNDING (in thousands) FIVE YEAR SCHEDULE FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction Acquisition (Land) B2 Other (Equipment) Capital Total B2 OTHER FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) New Staff (FTEs) New Staff (FTEs) Operating / Debt Cost	(\$824,890 is the total c	ost with a 10% match from 0	General Fun	d).		1		
Compliance with regulatory agencies. This grant would cover the acquisition of approximately 75 units. A unit includes: air bottles, harness, face-piece, air regulator, tracking devices (for downed fire-fighters), low air alarm, and a rapid intervention pack for fire-fighter rescue. GOALS & OBJECTIVES Fire-Fighter Safety COMMENTS PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match PLANNED FINANCING CAPITAL FUNDING (in thousands) FIVE YEAR SCHEDULE FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction Acquisition (Land) Other (Equipment) Capital Total FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTES) New Staff (Cost Operating / Debt Cost	SCBA (self contained b	oreathing apparatus) is esse	ntial equipm	ent		2		
This grant would cover the acquisition of approximately 75 units. A unit includes: air bottles, harness, face-piece, air regulator, tracking devices (for downed fire-fighters), low air alarm, and a rapid intervention pack for fire-fighter rescue. GOALS & OBJECTIVES Fire-Fighter Safety COMMENTS PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match PLANNED FINANCING CAPITAL FUNDING (in thousands) FIVE YEAR SCHEDULE FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction Acquisition (Land) Capital Total Capital Total PY-15 FY-16 FY-17 FY-18 FY-19 Total PROPOSED FUNDING SOURCE FY-15 FY-16 FY-17 FY-18 FY-19 Total B2 82 OPERATING IMPACT FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) New Staff Cost Operating / Debt Cost	and must be inspected	and replaced on an on-goin	g basis to b	e in				
unit includes: air bottles, harness, face-piece, air regulator, tracking devices (for downed fire-fighters), low air alarm, and a rapid intervention pack for fire-fighter rescue. GOALS & OBJECTIVES Fire-Fighter Safety COMMENTS PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match No material impact on future operating costs PLANNED FINANCING CAPITAL FUNDING (in thousands) FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction Acquisition (Land) Acquisition (Land) Other (Equipment) Capital Total B2 82 OPERATING IMPACT FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) New Staff (FTEs) Operating / Debt Cost	compliance with regula	tory agencies.	Valley					
unit includes: air bottles, harness, face-piece, air regulator, tracking devices (for downed fire-fighters), low air alarm, and a rapid intervention pack for fire-fighter rescue. GOALS & OBJECTIVES Fire-Fighter Safety COMMENTS PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match No material impact on future operating costs PLANNED FINANCING CAPITAL FUNDING (in thousands) FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction Acquisition (Land) Acquisition (Land) Other (Equipment) Capital Total B2 82 OPERATING IMPACT FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) New Staff (FTEs) Operating / Debt Cost								
unit includes: air bottles, harness, face-piece, air regulator, tracking devices (for downed fire-fighters), low air alarm, and a rapid intervention pack for fire-fighter rescue. GOALS & OBJECTIVES Fire-Fighter Safety COMMENTS PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match No material impact on future operating costs PLANNED FINANCING CAPITAL FUNDING (in thousands) FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction Acquisition (Land) Acquisition (Land) Other (Equipment) Capital Total B2 82 OPERATING IMPACT FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) New Staff (FTEs) Operating / Debt Cost	This grant would cover	the acquisition of approxima	roximately 75 units. A					
devices (for downed fire-fighters), low air alarm, and a rapid intervention pack for fire-fighter rescue. GOALS & OBJECTIVES Fire-Fighter Safety COMMENTS PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match No material impact on future operating costs PLANNED FINANCING CAPITAL FUNDING (In thousands) FIVE YEAR SCHEDULE PY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction Acquisition (Land) Other (Equipment) Capital Total B2 82 OPERATING IMPACT FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) New Staff (FTEs) Operating / Debt Cost								
CAPITAL FUNDING FIVE YEAR SCHEDULE FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) New Staff (FTEs) New Staff (FTEs) New Staff (Cost New Staff (Sost New Staff (Sost		·	_	3	'			
PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match	,	• ,						
PROPOSED FUNDING SOURCE Grant-Funding and General Fund Match	· · · · · · · · · · · · · · · · · · ·	-			<u> </u>			
PROPOSED FUNDING SOURCE								
Capital Total September			DPODOSE	D ELIND	ING SOLID	`=		
PLANNED FINANCING	COMMENTS			_		_	/latch	
PLANNED FINANCING	No motorial impost on	future energting eacts	Grant-i C	iriuiriy a	ind Gener	ai i uiiu iv	naturi	
CAPITAL FUNDING FIVE YEAR SCHEDULE (in thousands) FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction 82 </td <td>No material impact on</td> <td>iuture operating costs</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	No material impact on	iuture operating costs						
CAPITAL FUNDING FIVE YEAR SCHEDULE (in thousands) FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction 82 </td <td></td> <td>DLAA</td> <td>INIED EINIAI</td> <td>NCING.</td> <td></td> <td></td> <td></td> <td></td>		DLAA	INIED EINIAI	NCING.				
FIVE YEAR SCHEDULE Five YEAR SCHEDULE FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction -<	CARITAL FUNDING	PLAN	NNED FINAL	NCING				
FY-15 FY-16 FY-17 FY-18 FY-19 Total								
Design / Construction	(in thousands)				T T			
Acquisition (Land) 82 82 82 Other (Equipment)	Danima / Comptunction		FY-15	FY-16	FY-17	FY-18	FY-19	Total
Other (Equipment) 82 - - 82 OPERATING IMPACT FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) 0 0 0 New Staff Cost 0 0 0 Operating / Debt Cost 0 0 0	· · · · · · · · · · · · · · · · · · ·		00					-
Capital Total 82 - - - 82 OPERATING IMPACT FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) 0 0 0 0 Operating / Debt Cost 0 0 0 0	· · · · · · · · · · · · · · · · · · ·		82					82
OPERATING IMPACT FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) 0 0 0 0 New Staff Cost 0 0 0 0 Operating / Debt Cost 0 0 0 0 0			92					-
FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) 0 0 0 0 New Staff Cost 0 0 0 0 Operating / Debt Cost 0 0 0 0			82	-	_	-	-	82
New Staff (FTEs) 0 New Staff Cost 0 Operating / Debt Cost 0	OFERATING INFACT		EV 15	EV 16	EV 17	EV 40	EV 10	Total
New Staff Cost 0 Operating / Debt Cost	New Staff (ETEs)		F1-13	F1-10	F1-1/	F1-10	FI-18	
Operating / Debt Cost	` ′							
' '	L							0
Ouclaina ivian	Operating Total				0	0	0	_

PROJECT NAME		FUND / DEPARTME			CONTACT		D NUMBER	₹	
Sprinkler System ar		General Fund	Robert Parnell						
Exhaust Removal		Fire Department			Tel. 704-638-4464				
PROJECT DESCRIPT		· · · · · · · · · · · · · · · · · · ·			ADDITION				
I ROOLOT BLOOKII	non on	OGGTH IOATION			ADDITION	ALT NOOL	OI DETAIL	-	
Install sprinkler and pl	vmo vent	systems at Station #	t 5 on South	n Main					
	-	-			0.5 30	SIDAIN			
Street (\$95,740 is total cost with a 10% match from			Concident	maj.			b		
GOALS & OBJECTIV	'ES				Į				
Fire-Fighter Safety									
COMMENTS	<u> </u>		PROPOSE	D FUND	ING SOUR	DE .			
			Grant-Fu	ınding a	and Gener	al Fund N	/latch		
No material impact on	operatio	ns		•					
-									
		PLAN	NED FINA	NCING					
CAPITAL FUNDING									
(in thousands)				FIVE	YEAR SCH	EDULE			
			FY-15	FY-16	FY-17	FY-18	FY-19	Total	
Design / Construction								-	
Acquisition (Land)			10					10	
Other (Equipment)								-	
Capital Total			10		-	-	-	10	
OPERATING IMPACT									
			FY-15	FY-16	FY-17	FY-18	FY-19	Total	
New Staff (FTEs)								0	
New Staff Cost								0	
Operating / Debt Cost									
Operating Total					0	0	0	-	

CAPITAL IMPROVEMENT PROGRAM (FY 2015-19)											
PROJECT NAME	FUND / DEPARTME	NT		CONTACT	NAME AND	NUMBER	₹				
Relocate Fire Station #3	General Fund	General Fund				Robert Parnell					
	Fire Department			Tel. 704-638-4464							
PROJECT DESCRIPTION	OR JUSTIFICATION			ADDITION	AL PROJEC	CT DETAIL					
Land acquisition, design an	d construction to relocat	e the statio	n								
for fire district #3. Existing	station at end of useful li	fe.									
GOALS & OBJECTIVES				l							
Life Safety and Proper	ty Protection Throug	gh Better	Coverad	ge and Re	sponse						
COMMENTS	,	PROPOSI	ED FUND	ING SOUR	 CE						
Some impact on operations	s through higher	Debt Iss	uance								
debt service costs.											
	PLAN	NED FINA	NCING								
CAPITAL FUNDING											
(in thousands)			FIVE	YEAR SCH	EDULE						
		FY-15	FY-16	FY-17	FY-18	FY-19	Total				
Design / Construction					1,750		1,750				
Acquisition (Land)				250			250				
Other (Equipment)							-				
Capital Total		-	-	250	1,750		2,000				
OPERATING IMPACT											
		FY-14	FY-15	FY-16	FY-17	FY-18	Total				
New Staff (FTEs)											
New Staff Cost											
Operating / Debt Cost					18	35	53				
Operating Total					18	35	53				

		OAI ITAL IIII KOVE							
PROJECT NAME		FUND / DEPARTME	NT		CONTACT		D NUMBER	₹	
Back-up Mobile		General Fund	,						
Telecomm Trunki	ng	Telecommunicati	ions		Tel. 704-638-5399				
PROJECT DESCRIP	TION OR	JUSTIFICATION			ADDITION	AL PROJE	CT DETAIL	•	
Telecommunications redundancy for contingencies GOALS & OBJECTIVES							AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS		
GOALS & OBJECTIV	VES								
Redundancy for L	Disaster	Planning							
COMMENTS			PROPOSI	ED FUND	ING SOUR	E			
Some impact on op	perations	through	Lease P	urchase	Financing	9			
higher debt service	costs.								
		PLAN	NED FINA	NCING					
CAPITAL FUNDING									
(in thousands)				FIVE	YEAR SCH	EDULE			
			FY-15	FY-16	FY-17	FY-18	FY-19	Total	
Design / Construction	1								
Acquisition					800			800	
Other									
Capital Total				0	800	0	0	800	
OPERATING IMPACT									
			FY-15	FY-16	FY-17	FY-18	FY-19	Total	
New Staff (FTEs)									
New Staff Cost									
Operating / Debt Cos	t				8	16	16	40	
Operating Total				1	8	16	16	40	

PROJECT NAME	FUND / DEPARTMI	ENT		CONTACT	NAME AN	D NUMBEI	₹			
Log Splitter	General Fund	General Fund				Craig Powers				
,	Yard Waste Coll	Yard Waste Collection				Tel. 704-216-2718				
PROJECT DESCRIPT	ION OR JUSTIFICATION			ADDITIONAL PROJECT DETAIL						
To increase efficiency,	maximize organic storage s	pace and pr	epare							
-	existing tub-grinder to proces	-	•		00 99					
GOALS & OBJECTIVI	 ES									
Efficiency										
COMMENTS		PROPOSE	D FUND	ING SOUR	DE .					
No impact on operat	ions	General	Fund							
	PLAN	 NED FINAI	NCING							
CAPITAL FUNDING										
(in thousands)			FIVE	YEAR SCH	EDULE					
()		FY-15	FY-16	FY-17	FY-18	FY-19	Total			
Design / Construction		1								
Acquisition		7					7			
Other										
Capital Total		7	0	0	0	0	7			
OPERATING IMPACT										
		FY-15	FY-16	FY-17	FY-18	FY-19	Total			
New Staff (FTEs)										
New Staff Cost										
Operating / Debt Cost		0	0	0	0	0	0			
Operating Total		0	0	0	0	0	0			

	CAPITAL IIVIPROVE						1			
PROJECT NAME		FUND / DEPARTMENT				CONTACT NAME AND NUMBER				
New Fleet Facility	General Fund			Jake Sterling						
	Public Services			Tel. 704-638-5264						
PROJECT DESCRIPTION	OR JUSTIFICATION			ADDITIONA	AL PROJEC	CT DETAIL	-			
New fleet facility to replace	outdated and space-con	fined buildi	ng.	Mencell frames		CONT. MARKS				
GOALS & OBJECTIVES										
Accommodate new, la	rger vehicles									
COMMENTS				ING SOURC	E					
Existing facility at end of lif	• •	Debt Iss	uance							
have higher operating and	debt service costs.*									
	PLAN	NED FINA	NCING							
CAPITAL FUNDING										
(in thousands)			FIVE	YEAR SCH	EDULE					
		FY-15	FY-16	FY-17	FY-18	FY-19	Total			
Design / Construction				300	3,000		3,300			
Acquisition (Land)			250				250			
Other										
Capital Total			250	300	3,000		3,550			
OPERATING IMPACT										
N. Out (FTF.)		FY-15	FY-16	FY-17	FY-18	FY-19	Total			
New Staff (FTEs)										
New Staff Cost		00	40	074	074	040				
Operating / Debt Cost			22 22		271 271	271 271	612			
Operating Total			22	48	271	271	612			

PROJECT NAME	FUND / DEPARTME	NT		CONTACT	NAME AN	D NUMBE	R		
Upgrade Shop Lighting	General Fund	eneral Fund			Jake Sterling				
, , ,	Public Services			Tel. 704-638-5264					
PROJECT DESCRIPTION	OR JUSTIFICATION			ADDITIONAL PROJECT DETAIL					
Shop lighting upgrade to im	prove visibility and incre	ase energy		_					
efficiency.									
GOALS & OBJECTIVES Safety and Energy Sa	inas								
COMMENTS	ings	PROPOSE	D FUND	ING SOUR	`F				
No material impact on futur	e operating costs.	General			5 L				
	PLAN	NED FINAL	NCING						
CAPITAL FUNDING		1							
(in thousands)				YEAR SCH	EDULE	1			
		FY-15	FY-16	FY-17	FY-18	FY-19	Total		
Design / Construction									
Acquisition		9					9		
Other Conital Total									
Capital Total OPERATING IMPACT		9					9		
OFERATING IIVIPACT		FY-15	FY-16	FY-17	FY-18	FY-19	Total		
New Staff (FTEs)		1 1-13	1 1-10	1 1-17	1 1-10	1 1-13	iotai		
New Staff Cost						 			
Operating / Debt Cost									
Operating Total				1					

		CAPITAL IIVIPROVEI) IIIANIO					
PROJECT NAME		FUND / DEPARTME	NT			NAME AND	NUMBER	₹	
Recurring Park		General Fund			Zack Kyle				
Maintenance & F	Repair	Parks and Recre	ation		Tel. 704-638-5229				
PROJECT DESCRI	PTION OR	JUSTIFICATION			ADDITION	AL PROJEC	CT DETAIL		
A fixed amount is all	located ea	ch fiscal year for park	maintenan	се					
and repairs (mulch,	other material replace	ment).							
GOALS & OBJECT Safety and Upke									
COMMENTS	ευ		DDODOSE	D ELIND	ING SOUR	`E			
No material impact o	on future o	perating costs.	General		ING SOUN	, L			
		PLAN	NED FINA	NCING					
CAPITAL FUNDING									
(in thousands)				FIVE	YEAR SCH	EDULE			
			FY-15	FY-16	FY-17	FY-18	FY-19	Total	
Design / Construction	n								
Acquisition									
Other			33	67	67	67	67	301	
Capital Total			33	67	67	67	67	301	
OPERATING IMPACT				->/	- >				
Now Stoff (ETEs)			FY-15	FY-16	FY-17	FY-18	FY-19	Total	
New Staff (FTEs) New Staff Cost									
Operating / Debt Co	et								
Operating 7 Debt Cost									
Sperating rotal									

PROJECT NAME	FUND / DEPARTME			CONTACT		D NUMBER	2	
Neighborhood Park				Zack Kyle				
•			Tel. 704-638-5229					
PROJECT DESCRIPTION	<u> </u>	411011		ADDITION				
Neighborhood park land ac		wth ac outli	and in	ADDITION	AL I NOSE	OI DEIAIL	-	
the Parks and Recreation c	•	viii as ouilli	ieu iii					
This land acquisition would	·	+ -+	1.05					
					70			
GOALS & OBJECTIVES Growth								
COMMENTS		PROPOSE	ED FUND	ING SOUR	 CE			
Some impact on operations	through	General Fund						
higher maintenance costs.	•							
	PLAN	NED FINA	NCING					
CAPITAL FUNDING								
(in thousands)			FIVE	YEAR SCH	EDULE			
		FY-15	FY-16	FY-17	FY-18	FY-19	Total	
Design / Construction								
Acquisition				100		100	200	
Other							-	
Capital Total		-	-	100	-	100	200	
OPERATING IMPACT								
		FY-15	FY-16	FY-17	FY-18	FY-19	Total	
New Staff (FTEs)								
New Staff Cost								
Operating / Debt Cost								
Operating Total								

PROJECT NAME FUND / DEPARTMENT CONTACT NAME AND NUMBER							
PROJECT NAME	FUND / DEPARTME	:N I				NUMBE	≺
			Zack Kyle				
and Development	Parks and Recre	ation		Tel. 704-	638-5229		
PROJECT DESCRIPTION (OR JUSTIFICATION			ADDITION	AL PROJEC	CT DETAIL	-
To plan, design and develop Town Creek Park. GOALS & OBJECTIVES							
Town Creek Park Design	gn and Developmer	nt					
COMMENTS		PROPOSED FUNDING SOURCE					
Some impact on operations	through higher	General Fund and Donations					
maintenance costs.							
	PLAN	NED FINA	NCING				
CAPITAL FUNDING							
(in thousands)			FIVE	YEAR SCH	EDULE		
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Construction			125				125
Acquisition							-
Other					200		200
Capital Total		-	125	0	200	0	325
OPERATING IMPACT							
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)							
New Staff Cost							_
Operating / Debt Cost							0
Operating Total							0

	CAPITAL IMPROVE		JOINAIN (
PROJECT NAME	FUND / DEPARTME	ENT		CONTACT	NAME AND	NUMBE	R	
Sports Complex-Phase Two	General Fund			Zack Kyle				
	Parks and Recre	eation		Tel. 704-6	538-5229			
PROJECT DESCRIPTION	OR JUSTIFICATION			ADDITION	AL PROJEC	T DETAIL	L	
PROJECT DESCRIPTION To plan, design and developments which includes funding for the building.	p phase two of the Spor	•		ADDITIONAL SOLUTION AND ADDITI	AL PROJEC	OT DETAIL		
GOALS & OBJECTIVES Phase two of Sports C	omplex							
COMMENTS		PROPOS	ED FUND	ING SOURC	 E			
Some impact on operations	through higher	Debt Issuance						
operating and debt service	• •							
operating and desired vide								
	ΡΙΔΝ	I INED FINA	NCING					
CAPITAL FUNDING	I LAN	INED I INA	1401140					
			EIVE	VEAD COU	EDIII E			
(in thousands)		EV 45	T T	YEAR SCHI	I	EV 40	Tetal	
Design / Construction		FY-15	FY-16	FY-17 50	FY-18 200	FY-19	Total 250	
Acquisition			 	30	200		230	
Other							<u> </u>	
Capital Total				50	200		250	
OPERATING IMPACT								
		FY-15	FY-16	FY-17	FY-18	FY-19	Total	
New Staff (FTEs)								
New Staff Cost								
Operating / Debt Cost					11	11	22	
Operating Total							22	

	CAPITAL IMPROVE	MENT PRO	OGRAM (FY 2015-19)			
PROJECT NAME	FUND / DEPARTME	NT		CONTACT	NAME AND	NUMBER	₹
Play Structure	lay Structure General Fund 2			Zack Kyle			
Replacements	Parks and Recre	ation		Tel. 704-6	638 - 5229		
PROJECT DESCRIPTION	OR JUSTIFICATION			ADDITION	AL PROJEC	CT DETAIL	-
Play structures are replace	d on a ten year rotation.	We have					
currently been using our re	pair funds to replace wor	n out play					laki.
structures. This reduces the	e funds available for rend	ovation		THE WAY	A		
of existing parks and faciliti	ies. There are currently	2 units			1		
that were installed in 1997	making them 17 years of	u.					
GOALS & OBJECTIVES							
Routine replacement f	or safetv and ADA c	ompliance	9.				
COMMENTS	<u> </u>			ING SOURC	E		
No impact on operations.		General Fund					
	DI AN	<u> </u> NED FINAI	NCING				
CAPITAL FUNDING	FLAN	NED FINAL	VCING				
			EIV/E	YEAR SCH	EDIII E		
(in thousands)		FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Construction		11-13	11-10	1 1-17	11-10	11-13	-
Acquisition			40	40	40	40	160
Other							-
Capital Total		-	40	40	40	40	160
OPERATING IMPACT							
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)							
New Staff Cost							
Operating / Debt Cost							
Operating Total							

PROJECT NAME	FUND / DEPARTMENT	CONTACT NAME AND NUMBER
Water Treatment	Water-Sewer Fund	Patrick Kennerly
Security Improvements Plant Operations - Water		Tel. 704-638-4458
PROJECT DESCRIPTION OF	JUSTIFICATION	ADDITIONAL PROJECT DETAIL

The Vulnerability Assessment mandated by the Environmental Protection Agency (EPA) in FY-04 identified utility sites and facilities where security improvements need to be implemented. This includes acquiring adjacent property and further limiting access to the water plant, as well as real-time monitoring of the distribution system (including Booster Pump Stations).



GOALS & OBJECTIVES

Federal Mandate

ı	COMMENTS	PROPOSED FUNDING SOURCE
	No material impact on future operating costs.	Water and Sewer Fund

AR SCH	EDULE		
FY-17	FY-18	FY-19	Total
	100		100
175			225
175	100		325
FY-17	FY-18	FY-19	Total
F	175 175	175 175 100	FY-17 FY-18 FY-19 100 175 100

	CAPITAL IMPROV	EMENT PF	ROGRAM	(FY 2015-	19)		
PROJECT NAME	FUND / DEPART	MENT		CONTACT	NAME AN	ID NUMBE	R
Raw Water Pump	Water-Sewer I	-und		Patrick h	Kennerly		
Station Improvements	Systems Maint	tenance		Tel. 704	-638-4458	3	
PROJECT DESCRIPTION (OR JUSTIFICATION			ADDITION	IAL PROJE	CT DETA	IL
Raw Water Concrete Pi 24" concrete pipe that o station to the reservoir Electrical System Upgra	conveys raw water fr s needs to be replace	om the pu					
GOALS & OBJECTIVES							
Routine Replacement							
COMMENTS		PROPOSI	ED FUND	ING SOUR	CE		
No material impact on future	operating costs.	Water and Sewer Fund					
	PLA	NNED FIN	ANCING				
CAPITAL FUNDING							
(in thousands)			FIVE	YEAR SCH	IEDULE		
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Construction							
Acquisition							
Other				150	50		200
Capital Total				150	50		200
OPERATING IMPACT							
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)							
New Staff Cost							

Operating / Debt Cost
Operating Total

	CAPITAL IMPROV	EMENT PR	OGRAM	(FY 2015-1	19)		
PROJECT NAME	FUND / DEPART	MENT		CONTACT	NAME AN	ID NUMBE	R
Water and Sewer	Water-Sewer Fund			Patrick Kennerly			
Extensions - Various	Systems Maint	tenance		Tel. 704-	-638-4458	3	
PROJECT DESCRIPTION	OR JUSTIFICATION			ADDITION	IAL PROJE	CT DETAI	L
Water and Sewer Exter + Town of Spencer - Work - Town of Granite Quay + Town of China Grove + Town of Rockwell - Work	Vater and Sewer Exten arry - Water and Sewe e - Water and Sewer E Water and Sewer Exten en - Water and Sewer	r Extension xtensions nsions Extensions					
GOALS & OBJECTIVES							
Routine Replacement							
COMMENTS		PROPOSE	D FUND	ING SOUR	CE		
No material impact on futu	re operating costs	Water ar	_		OL		
TVO Material impact of ratal	e operating costs.	Water ar	14 00W	n i una			
	PIΔ	I NNED FINA	ANCING				
CAPITAL FUNDING	1 67	INICE I IIV	4101110				
(in thousands)			FIVE	YEAR SCH	IFDUI F		
(III tillododildo)		FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Construction							
Acquisition							-
Other		125	450	450	450	450	1,925
Capital Total		125	450	450	450	450	1,925
OPERATING IMPACT							
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)							
New Staff Cost							
Operating / Debt Cost							

Operating Total

PROJECT NAME	FUND / DEPARTMENT	CONTACT NAME AND NUMBER
New Raw Water	Water-Sewer Fund	Patrick Kennerly
Pump Station Design	Systems Maintenance	Tel. 704-638-4458

PROJECT DESCRIPTION OR JUSTIFICATION

The existing Raw Water Pump Station was constructed in 1917, and expanded to its current size in the 1950s. In 1968, a new intake was constructed with a withdrawal capacity of 24 MGD. However, all of the structures were built near the river and sedimentation created by the ALCOA Yadkin project causes more severe flooding. This is the only supply of water for the City of Salisbury and much of Rowan County. The station is both inaccessible and potentially vulnerable during flood events. A need exists to build a new raw water pump station at a location out of the floodplain, as well as to increase withdrawal capacity for future system demands.

ADDITIONAL PROJECT DETAIL



GOALS & OBJECTIVES

Operational Necessity

COMMENTS	PROPOSED FUNDING SOURCE
Some impact on operations through	Revenue Bonds
higher debt service costs.	

(in thousands)	FIVE YEAR SCHEDULE					
(mareses as)	FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Construction				750		750
Acquisition						-
Other						-
Capital Total				750		750
OPERATING IMPACT						
	FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)						
New Staff Cost						
Operating / Debt Cost				67		67
Operating Total				67		67

PROJECT NAME	FUND / DEPARTMENT	CONTACT NAME AND NUMBER
Emergency Power	Water-Sewer Fund	Patrick Kennerly
Generation - Water	Systems Maintenance	Tel. 704-638-4458

PROJECT DESCRIPTION OR JUSTIFICATION

Currently, SRU has six out of seven finished water booster pump stations (BPS) equipped with stand-by emergency power generation. There is one additional booster pump station that needs back-up power to ensure that SRU can maintain water service to all customers during emergency conditions. The remaining station is Hurley School Road BPS (FY 16).



ADDITIONAL PROJECT DETAIL

GOALS & OBJECTIVES

Redundant Power For Emergency Use

COMMENTS	PROPOSED FUNDING SOURCE
No material impact on future operating costs.	Water and Sewer
	Capital Projects Fund

CAPITAL FUNDING								
(in thousands)			FIVE YEAR SCHEDULE					
		FY-15	FY-16	FY-17	FY-18	FY-19	Total	
Design / Construction	on							
Acquisition			50				50	
Other								
Capital Total			50				50	
OPERATING IMPACT	Γ							
		FY-15	FY-16	FY-17	FY-18	FY-19	Total	
New Staff (FTEs)								
New Staff Cost								
Operating / Debt Co	est							
Operating Total								

CAPITAL IMPROVEMENT PROGRAM (FY 2015-19)									
PROJECT NAME	FUND / DEPARTI	MENT		CONTACT	T NAME AN	ID NUMBE	R		
Granite Quarry	Water-Sewer F	-und		Patrick Kennerly					
Secondary Water Line	Systems Maint	tenance		Tel. 704	-638-4458	8			
PROJECT DESCRIPTION O	R JUSTIFICATION			ADDITION	NAL PROJE	CT DETAI	IL		
Currently, a single water n systems for the towns of C redundant source of wate approximately one mile of In addition to the seconda would also improve the hy distribution system along the water line has been co	Granite Quarry and I or would require the f 12" water line alon ary water source, the ydraulic characterist US Highway 52 Sout	Rockwell. As installation in Faith Road e project tics of the	n of ad.						
GOALS & OBJECTIVES	III Insulina								
Redundancy and Improv		<u> </u>							
COMMENTS		PROPOSED FUNDING SOURCE							
No material impact on future of	operating costs.	Water and Sewer Fund							
	PLA	NNED FINA	ANCING						
CAPITAL FUNDING									
(in thousands)			FIVE '	YEAR SCH	IEDULE				
		FY-15	FY-16	FY-17	FY-18	FY-19	Total		

CAPITAL FUNDING								
(in thousands)			FIVE YEAR SCHEDULE					
		FY-15	FY-16	FY-17	FY-18	FY-19	Total	
Design / Construction	on							
Acquisition								
Other				500			500	
Capital Total				500			500	
OPERATING IMPACT	Γ							
		FY-15	FY-16	FY-17	FY-18	FY-19	Total	
New Staff (FTEs)								
New Staff Cost								
Operating / Debt Co	est							
Operating Total								

PROJECT NAME	FUND / DEPARTMENT	CONTACT NAME AND NUMBER
Raw Water	Water-Sewer Fund	Patrick Kennerly
Reservoir (30 MG)	Plant Operations - Water	Tel. 704-638-4458
PROJECT DESCRIPTION O	R JUSTIFICATION	ADDITIONAL PROJECT DETAIL

PROJECT DESCRIPTION OR JUSTIFICATION

This project includes the design and construction of a new thirty-million gallon (30 MG) raw water reservoir. State regulations require a minimum of five days of off-site storage in the event of equipment failure or poor raw water quality. With the expansion of the Water Treatment Plant to 24 MGD, additional reservoir capacity will be needed for the protection of the system.





GOALS & OBJECTIVES

Additional Capacity

COMMENTS	PROPOSED FUNDING SOURCE
Some impact on operations through	Revenue Bonds
higher debt service costs.	

CAPITAL FUNDING						
(in thousands)	FIVE YEAR SCHEDULE					
	FY-15 FY-16 FY-17 FY-18 FY-19	Total				
Design / Construction	3,000 3,000	6,000				
Acquisition						
Other						
Capital Total	3,000 3,000	6,000				
OPERATING IMPACT						
	FY-15 FY-16 FY-17 FY-18 FY-19	Total				
New Staff (FTEs)						
New Staff Cost						
Operating / Debt Cost	218 436	654				
Operating Total	218 436	654				

	C	APITAL IMPROVI	EMENT PR	OGRAM	(FY 2015-1	19)		
PROJECT NAME		FUND / DEPARTI	MENT		CONTACT	NAME AN	D NUMBE	R
Advanced Meter	Metering Water-Sewer				Patrick Kennerly			
Infrastructure (A	Infrastructure (AMI) Meter Service				Tel. 704	-638-4458	3	
PROJECT DESCRIPTION OR JUSTIFICATION					ADDITION	IAL PROJE	CT DETA	IL
Infrastructure (AI consisting of both communication. readers to repair, freeing up persor provide a higher significant fundin require either characterist for the bacollectors, where meters.	MI) system in fixed network This would /troubleshounel for oth level of customange-out or ackhaul of control available.	hybrid Advanced Nor the water distrivork and drive-by menable a smaller not all of utility's mere duties. SRU will tomer service, but nent over time, as er adaptation. SRU plata from the fixed FY-17 includes repl	bution systemethods of umber of meters, there I be able to it will requach meter to blans to utilinetwork	eter by ire a will ize				
Operational Effic	ency		DD O DOO!					
COMMENTS		4la wa wada	Revenue		ING SOUR	CE		
Some impact on c higher debt servic	•	unougn	Nevenue	BUITUS				
		PLAI	NNED FINA	ANCING				
CAPITAL FUNDING								
(in thousands)				FIVE '	YEAR SCH	IEDULE		
			FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Construction	n			300	3,000	3,000		6,300
Acquisition								
Other								
Capital Total				300	3,000	3,000		6,300
OPERATING IMPACT								
			FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)								
New Staff Cost				4-		2.15		
Operating / Debt Co	St			<i>4</i> 5	136	318		499

Operating Total

PROJECT NAME	FUND / DEPARTMENT	CONTACT NAME AND NUMBER
Water Treatment	Water-Sewer Fund	Patrick Kennerly
Plant Improvements	Plant Operations - Water	Tel. 704-638-4458

PROJECT DESCRIPTION OR JUSTIFICATION

Upgrades include rebuilding pumps and cleaning out the reservoir to increase off-site storage capacity (FY 16). Secondary feed into the Water Treatment Plant (WTP) and upgrading valves and piping near the WTP (FY 16). Other upgrades (FY 17 & 18) include rehabilitation of the settling basins and flocculator.

ADDITIONAL PROJECT DETAIL



GOALS & OBJECTIVES

Operational Efficiency

COMMENTS	PROPOSED FUNDING SOURCE
No material impact on future operating costs.	Water and Sewer Fund

CAPITAL FUNDING							
(in thousands)			FIVE YEAR SCHEDULE				
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Constructio	n						
Acquisition							
Other			280	500	380	150	1,310
Capital Total			280	500	380	150	1,310
OPERATING IMPACT							
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)							
New Staff Cost							
Operating / Debt Co	st						
Operating Total							

		,
PROJECT NAME	FUND / DEPARTMENT	CONTACT NAME AND NUMBER
Elevated Water	Water-Sewer Fund	Patrick Kennerly
Storage Tanks	Systems Maintenance	Tel. 704-638-4458

PROJECT DESCRIPTION OR JUSTIFICATION

The existing tanks were located to accommodate our present system. With the expansion of the water system to supply a larger service area, the need for additional storage will be necessary. This will help buffer high-demand periods at the Water Treatment Plant, correct pressure problems, and provide fire protection. Tanks will be needed in the near future along both the Highway 70 and Highway 29 corridors as demand grows.



GOALS & OBJECTIVES

Operational Necessity

COMMENTS	PROPOSED FUNDING SOURCE
Some impact on operations through	Revenue Bonds
higher debt service costs.	

CAPITAL FUNDING							
(in thousands)		FIVE YEAR SCHEDULE					
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Construction	n						
Acquisition						4,000	4,000
Other							
Capital Total						4,000	4,000
OPERATING IMPACT	T						
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)							
New Staff Cost							
Operating / Debt Co	st					146	146
Operating Total						146	146

	CAPITAL IMPROV	EMENT PR	OGRAM	(FY 2015-	19)		
PROJECT NAME	FUND / DEPART	MENT		CONTACT	NAME AN	ID NUMBE	R
Wastewater Treatment	Water-Sewer I	-und		Patrick P	Kennerly		
Security Improvements	Plant Operation	s - Wastev	vater	Tel. 704	-638-4458	3	
PROJECT DESCRIPTION O	R JUSTIFICATION			ADDITION	IAL PROJE	CT DETAI	L
Needed improvements to federal anti-terror recomi infrastructure protection. mandated by the EPA in F security needs to be impr	mendations related The Vulnerability A Y-04 identified utili	to Assessment					
GOALS & OBJECTIVES Federal Mandate							
COMMENTS		PROPOSED FUNDING SOURCE					
No material impact on future o	operating costs.	Water and Sewer Fund					
	PLA	NNED FINA	ANCING				
CAPITAL FUNDING		ı					ı
(in thousands)			FIVE `	YEAR SCH	IEDULE		
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Construction		25	50	40	30		145
Acquisition							
Other							
Capital Total		25	50	40	30		145
OPERATING IMPACT							
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)							
New Staff Cost							1

Operating / Debt Cost
Operating Total

CAPITAL IMPROVEMENT PROGRAM (FY 2015-19)							
PROJECT NAME	FUND / DEPART	MENT		CONTACT	NAME AN	D NUMBE	R
Inflow & Infiltration (I&I)	Water-Sewer I	Fund		Patrick Kennerly			
Reduction	Systems Maint	tenance		Tel. 704-	·638-4458	3	
PROJECT DESCRIPTION C	R JUSTIFICATION			ADDITION	AL PROJE	CT DETAI	L
Repair of aging infrastruction and federal standards aft mandated inspections. It significant problem, as it plant and sewer lift static occasional overflows and mains and cross connectitargeted for major repair	er being identified to oflow & Infiltration (taxes existing waste on capacity and also I spills. Manholes, sa ions identified by SR	through reg (I&I) is a water treat causes anitary sew U staff may	ular, tment er , be				
GOALS & OBJECTIVES Wastewater Treatment							
COMMENTS	Emoloricy	PROPOSED FUNDING SOURCE					
No material impact on future	operating costs.	Water and Sewer Fund					
	_						
	PLA	NNED FINA	ANCING				
CAPITAL FUNDING							
(in thousands)			FIVE	YEAR SCH	EDULE		
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Construction							
Acquisition							-
Other		300	250	250	250	250	1,300
Capital Total		300	250	250	250	250	1,300
OPERATING IMPACT							
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)							
New Staff Cost							

Operating / Debt Cost
Operating Total

PROJECT NAME	FUND / DEPARTMENT	CONTACT NAME AND NUMBER
Emergency Power	Water-Sewer Fund	Patrick Kennerly
Generation - Sewer	Systems Maintenance	Tel. 704-638-4458

PROJECT DESCRIPTION OR JUSTIFICATION

Currently, many of the sanitary sewer lift stations do not have emergency back-up power generation. Having standby power or connections to allow for a portable generator would enable the lift stations to operate without significant interruption. SRU has identified the need for five additional on-site generators at: St. Lukes, Crowell, Fesperman, Steeple-Chase and Long Ferry lift stations.



ADDITIONAL PROJECT DETAIL

GOALS & OBJECTIVES

Redundant Power for Emergency Use

ı	COMMENTS	PROPOSED FUNDING SOURCE
	No material impact on future operating costs.	Capital Replacement Fund

CAPITAL FUNDING							
(in thousands)		FIVE YEAR SCHEDULE					
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Construction	on		·	·	·	·	
Acquisition		40	100	100	·	·	240
Other			·	·	·	·	
Capital Total		40	100	100			240
OPERATING IMPACT							
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)			·	·	·	·	
New Staff Cost							
Operating / Debt Co	st						
Operating Total							

PROJECT NAME	FUND / DEPARTMENT	CONTACT NAME AND NUMBER
Regional Wastewater	Water-Sewer Fund	Patrick Kennerly
Treatment Plant	Plant Operations - Wastewater	Tel. 704-638-4458

PROJECT DESCRIPTION OR JUSTIFICATION

Anticipated effluent nutrient limits, primarily nitrogen and phosphorus, cannot be met with the current treatment process at both plants. As such, the need exists to initiate a multi-phased implementation of a new regional WWTP, capable of biological removal of both nitrogen and phosphorus, that would ultimately replace the current treatment trains. A new WWTP would incorporate renewable energies to offset operational costs, as well as a composting operation that would utilize residuals and yard waste to create a class "A" biosolid that could be a marketable commodity. The initial phase would consist of the design and construction of a new influent pump station that would serve the existing Grant Creek WWTP and eventually the new regional WWTP.



ADDITIONAL PROJECT DETAIL



GOALS & OBJECTIVES

Anticipated Regulatory Requirement Changes

COMMENTS	PROPOSED FUNDING SOURCE
Some impact on operations through	Water and Sewer Fund
higher debt service costs.	Revenue Bonds (FY 17-18)

CAPITAL FUNDING							
(in thousands)		FIVE YEAR SCHEDULE					
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Construction	on		350				350
Acquisition							
Other				2,325	2,325		4,650
Capital Total		-	350	2,325	2,325		5,000
OPERATING IMPACT							
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)							
New Staff Cost							
Operating / Debt Co	st			220	220	•	440
Operating Total				220	220		440

PROJECT NAME	FUND / DEPARTMENT	CONTACT NAME AND NUMBER
Wastewater Treatment	Water-Sewer Fund	Patrick Kennerly
Plant Repairs	Plant Operations - Wastewater	Tel. 704-638-4458

PROJECT DESCRIPTION OR JUSTIFICATION

Pump Replacement/Rebuild: Several screw pumps that lift the water for influent flow need to be replaced due to age & wear. Effluent pumps at Grants & Town Creek treatment plants need to be rebuilt. EQ basin pump needs to be upgraded. Effluent variable frequency drives (VFDs) need to be repaired.

Aerators & Mixers need to be upgraded at Grants Creek.

ADDITIONAL PROJECT DETAIL



GOALS & OBJECTIVES

Operational Efficiency

COMMENTS	PROPOSED FUNDING SOURCE
No material impact on future operating costs.	Water & Sewer Fund

CAPITAL FUNDING							
(in thousands)		FIVE YEAR SCHEDULE					
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Constructio	n	200	305	335	305		1,145
Acquisition							-
Other							
Capital Total		200	305	335	305		1,145
OPERATING IMPACT							
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)							
New Staff Cost							
Operating / Debt Cos	st						
Operating Total							

PROJECT NAME	FUND / DEPARTMENT	CONTACT NAME AND NUMBER
Sanitary Sewer Line	Water-Sewer Fund	Patrick Kennerly
Rehabilitation	Systems Maintenance	Tel. 704-638-4458

PROJECT DESCRIPTION OR JUSTIFICATION

In addition to routine sanitary sewer line repairs performed annually, some line renovations and manhole rehabilitations are needed within the small and moderately-sized trunk lines in the system. Rehabilitation projects may consist of replacement, realignment, trenchless rehab or an upgrade in pipe size to increase capacity.



ADDITIONAL PROJECT DETAIL



GOALS & OBJECTIVES

Routine Maintenance

ı	COMMENTS	PROPOSED FUNDING SOURCE
	No material impact on future operating costs.	Water and Sewer Fund

CAPITAL FUNDING							
(in thousands)			FIVE YEAR SCHEDULE				
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Construction	١	250	250	250	250		1,000
Acquisition							
Other							
Capital Total		250	250	250	250		1,000
OPERATING IMPACT							
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)							
New Staff Cost							
Operating / Debt Cost							
Operating Total		·					

PROJECT NAME	FUND / DEPARTMENT	CONTACT NAME AND NUMBER
SCADA Upgrades	Water-Sewer Fund	Patrick Kennerly
	Systems Maintenance	Tel. 704-638-4458

PROJECT DESCRIPTION OR JUSTIFICATION

MOSCAD/MOSCAD-L – The majority of sites still use Motorola MOSCAD technology for monitoring. These units are obsolete and some parts are no longer made. The current plan is to move away from expensive and hard to support Motorola hardware, and upgrade these stations to off-the-shelf components, using PLCs readily available and supported locally.

Visual Wall – We currently use multiple monitors at our Water Plant to display status and information. Operators must still scroll various screens and menus constantly to get to the data they need – there is too much information to display at once on these small monitors. By upgrading to a Visual Wall (basically a large screen-type monitor on the wall), we can display all the crucial information simultaneously and at a glance. In addition, we can scroll/display other information (city news, crucial information, etc.) on this same wall.

Replace full PC's with remote terminals - the filter hall of the water plant is not a controlled atmosphere. PC's in this area require constant repair and cleaning to keep them running. We will replace those units with environmentally sealed Thin Clients, using only 1 PC to run them all from within the operator office.

ADDITIONAL PROJECT DETAIL



GOALS & OBJECTIVES

Updating Obsolete Equipment

COMMENTS	PROPOSED FUNDING SOURCE
No material impact on future operating costs.	Water and Sewer Fund

CAPITAL FUNDING							
(in thousands)			FIVE YEAR SCHEDULE				
		FY-15	FY-15 FY-16 FY-17 FY-18 FY-19				
Design / Construction							
Acquisition		100	235				335
Other							
Capital Total		100	235				335
OPERATING IMPACT	Г						
		FY-15	FY-16	FY-17	FY-18	FY-19	Total
New Staff (FTEs)							
New Staff Cost							
Operating / Debt Co	est						
Operating Total							

PROJECT NAME	FUND / DEPARTMENT	CONTACT NAME AND NUMBER
Town Creek	Water-Sewer Fund	Patrick Kennerly
Access Road	Plant Operations - Wastewater	Tel. 704-638-4458

PROJECT DESCRIPTION OR JUSTIFICATION

Currently, Heiligtown Road is the only point of access to the Town Creek Wastewater Treatment Plant. This road is residential and SRU must use this road to operate tanker trucks and other heavy equipment on a daily basis. An access road is proposed to enter the plant from the north to avoid the residential neighborhood.

ADDITIONAL PROJECT DETAIL



GOALS & OBJECTIVES

Operational Efficiency and Minimizing Neighborhood Impact

COMMENTS

No material impact on future operating costs.

PROPOSED FUNDING SOURCE

Water and Sewer Fund

PLANNED FINANCING

CAPITAL FUNDING **FIVE YEAR SCHEDULE** (in thousands) FY-15 FY-16 FY-17 FY-18 FY-19 Total Design / Construction Acquisition Other 500 500 **Capital Total** *500 500* **OPERATING IMPACT** FY-15 FY-16 FY-17 FY-18 FY-19 Total New Staff (FTEs) New Staff Cost Operating / Debt Cost 20 20 **Operating Total** 20 20

	C	APITAL IMPROV	EMENT PR	OGRAM	(FY 2015-	19)		
PROJECT NAME FUND / DEPARTM			MENT		CONTACT NAME AND NUMBER			
Sewer Lift Stat	ion	Water-Sewer F	Fund Patrick Kennerly					
Upgrades/Elim	inations	Plant Operation	s - Wasteı	vater	Tel. 704	-638-4458	3	
PROJECT DESC	RIPTION OR	JUSTIFICATION			ADDITION	IAL PROJE	CT DETAI	L
Upgrade Eliminate	Hampton I Centerviev Grant St LS Meroney L Springhill I	FY - 15) (FY - 16) LS (FY - 18) In (FY -16) LS (FY - 16) (FY - 16) Ine LS (FY - 16)						
GOALS & OBJEC								
COMMENTS			PROPOSED FUNDING SOURCE					
Some impact or	operations	through	Water & Sewer Fund (FY 15-19)					
higher debt serv	rice costs.							
		DI A	NINED FIN	ANGINO				
CAPITAL FUNDING	•	PLA	NNED FINA	ANCING				
				EIV/E	YEAR SCH	IEDI II E		
(in thousands)			FY-15	FY-16	FY-17	FY-18	FY-19	Total
Design / Construc	 tion		40	500	250	250	250	1,290
Acquisition			70		230	200	200	1,200
Other								
Capital Tota	al		40	500	250	250		1,040
OPERATING IMPA								
			FY-15	FY-16	FY-17	FY-18	FY-19	Total

New Staff (FTEs) New Staff Cost

Operating / Debt Cost Operating Total

Debt Management Program

DEBT MANAGEMENT PROGRAM

OUTSTANDING DEBT

As of June 30, 2015, the City of Salisbury will have \$71,750,563 in outstanding debt for all funds. The type of debt with the breakdown between funds is shown below:

General Fund: General obligation bonds Certificates of Participation Capital leases	\$ 270,000 920,000 3,514,566 \$ 4,704,566
Water and Sewer Fund:	
General obligation bonds	\$ 275,000
Revenue bonds	26,750,426
Capital leases	4,081,559
State Clean Water Revolving Loans	3,595,012
	<u>\$ 34,701,997</u>
Fibrant Communications Fund	
Certificates of Participation	\$ 32,100,000
HUD Fund	
Section 108 Loan	\$ 244,000
Total	<u>\$71,750,563</u>

General Fund/General Fund Capital Reserve Fund

The City has lease agreements to finance the acquisition of various equipment. These agreements qualified as capital leases for accounting purposes (titles transfer at the end of the lease terms) and, therefore, were recorded at the present value of the future minimum lease payments as of the date of their inception. These lease agreements are outlined as follows:

Lease for capital improvements of facilities from Bank of America, dated December 22, 2000, payable in thirty semi-annual installments varying from \$59,875 on June 22, 2001 to \$34,223 on December 22, 2015 at an effective interest rate of 5.25%.

Lease for construction and renovation of Police Department facilities and City Office Building facilities from Bank of America, dated May 2, 2006, payable in thirty semi-annual installments consisting of \$118,856 principal plus interest at an effective interest rate of 3.83%.

Installment purchase contract to purchase telecommunications equipment in the amount of \$2,417,601, at a rate of 1.85%, issued August 7, 2013, payable in 20 semi-annual payments of \$120,880 principal plus interest.

The construction and improvements to facilities funded by these leases are complete. All improvements are recorded at their construction cost upon completion.

In December 2008, the City issued \$2,305,000 Series 2008 certificates of participation for facility improvements. This issue was part of a larger issue that totaled \$35,865,000 in Series 2008 certificates of participation. The \$2,305,000 was issued at an average coupon rate of 4.36%, maturing serially to 2019.

In April 2012, the City issued \$905,000 Refunding Bonds for refunding Parks and Recreation Series Facilities General Obligation Bonds, Series 1997. These bonds were issued at an interest rate of 1.635%, maturing serially to 2017.

Future maturities and interest on General Fund long-term debt are:

Year Ending	General Obli	General Obligation Bonds Capital			Leases Certificates of Participation			otal
June 30,	Principal	Interest	Principal	Interest	Principal	Interest	Principal	Interest
2016	\$ 200,000	\$ 4,415	\$ 512,805	\$ 90,642	\$ 230,000	\$ 42,550	\$ 942,805	\$ 137,606
2017	70,000	1,145	479,472	76,206	230,000	32,775	779,472	110,126
2018	-	-	479,472	62,474	230,000	22,425	709,472	84,899
2019	-	-	479,472	48,835	230,000	11,500	709,472	60,335
2020	-	-	479,472	35,196	-	-	479,472	35,196
2021	-	-	479,472	21,600	-	-	479,472	21,600
2022	-	-	241,760	10,194	-	-	241,760	10,194
2023	-	-	241,760	5,659	-	-	241,760	5,659
2024			120,880	1,124			120,880	1,124
Totals	\$ 270,000	\$ 5,559	\$3,514,566	\$ 351,929	\$ 920,000	\$ 109,250	\$4,704,566	\$ 466,738

Water and Sewer Fund

Long-term debt of the Water and Sewer Fund includes the following general obligation and revenue bond issues:

	June 30, 2015
Revenue Bonds 2006, average rate of 3.99%,	
issued December 2006, maturing serially to 2026	\$ 4,013,426
Revenue Bonds 2009, average rate of 4.14%,	
issued October 2009, maturing serially to 2025	4,397,000
Refunding Water and Sewer Series 2010, average rate of 3.0425%,	
issued November 2010, maturing serially to 2027	12,870,000
Refunding Water and Sewer Series 2012, rate of 2.615%,	
issued April 2012, maturing serially to 2028	5,470,000
Refunding General Obligation Water Bonds Series 2012, rate of 1.635%,	
issued April 2012, maturing serially to 2017	275,000
	<u>\$27,025,426</u>

The general obligation bonds were issued to finance the construction of facilities utilized in the operations of the water and sewer systems and are being retired by the resources of the Water and Sewer Fund. These bonds bear interest, payable semiannually, and are collateralized by the full faith, credit, and taxing power of the City. The combined enterprise revenue bonds were issued to finance the construction of facilities utilized in the operations of the water and sewer systems and are being retired by the resources of the Water and Sewer Fund. These bonds bear interest, payable semiannually, and are collateralized by the receipts of only the Water and Sewer Fund.

The Revenue Bond General Trust Indenture requires that the City must maintain certain debt covenants relating to reporting requirements, annual budgets, and minimum utility funds revenues. Net revenues available for revenue bond debt service cannot be less than one hundred twenty percent (120%) of the long-term debt service requirement for parity indebtedness and 100% for all general obligation debt. The calculations of the City's revenue bond coverage for the last three years are as follows:

			Net Revenues Available for	Debt Service R	equirements (3)	Coverage	Ratios
Fiscal	Gross	Operating	Revenue Bond	Parity	All	Parity	All
Year	Revenues (1)	Expenditures(2)	Debt Service	Debt	Debt	Debt	Debt
2012	\$ 23,758,916	\$ 14,643,931	\$ 9,114,985	\$ 3,061,815	\$ 6,391,834	297.70%	142.60%
2013	22,447,556	14,087,147	8,360,409	3,025,353	6,257,965	276.34%	133.60%
2014	22,861,204	14,238,470	8,622,734	3,009,771	6,216,842	286.49%	138.70%

- (1) Total operating revenues plus investment earnings exclusive of revenue bond investment earnings.
- (2) Total operating expenses exclusive of depreciation.
- (3) Parity debt includes revenue bonds only.

The City has entered into various agreements to lease certain water and sewer distribution systems. These lease agreements qualify as capital leases for accounting purposes and, therefore, have been recorded at the present value of the future minimum lease payments as of the date of their inception. Interest rates on these agreements range from 3.385% to 5.6%. The City has recorded water and sewer assets related to these leases at the City's cost of \$17,068,063. The future minimum lease payments at June 30, 2015 total \$4,542,131, including \$460,573 of interest. Upon completion of these lease payments, the City will take ownership of the related assets.

On August 7, 2013, the City entered into an installment purchase contract for telecommunications equipment in the amount of \$1,292,399, at a rate of 1.85%, payable in 20 semi-annual payments of \$64,620 principal, plus interest.

In addition to this debt, the City also owes the State of North Carolina for debt issued through its Clean Water Revolving Loan program. Two of these loans were refinanced by the State of North Carolina reducing their average interest rate from 5.03% to 3.43% resulting in total savings over the remaining lives of the loans of \$573,284. Total Clean Water Debt is composed of the following four loans:

	Balance
	June 30, 2015
Clean Water Loan for Sewer purposes, average rate of 2.60%, issued	
November 1989, revised May 1, 2003 to 3.43%, maturing serially to 2020	\$ 500,000
Clean Water Loan for Water purposes, average rate of 5.3%, issued	
November 1997, revised May 1, 2003 to 3.43%, maturing serially to 2017	45,012
Clean Water Loan for Sewer purposes, average rate of 2.60%, issued	
June 2000, maturing serially to 2020	2,300,000
Clean Water Loan for Water purposes, average rate of 5.3%, issued	
November 1997, maturing serially to 2017	750,000
·	* • • • • • • • • • • • • • • • • • • •
	<u>\$ 3,595,012</u>

Future maturities and interest of Water and Sewer Fund for all types of long-term debt are:

Ending	g General Obligation Bonds		Revenue Bonds		Clean Water Bonds		Capital Leases			Total						
June 30,	P	rincipal	Ir	iterest	Principal	Interest	Principal Interest		Principal Inter		nterest	terest Principal		Interest		
2016	\$	180,000	\$	4,496	\$ 1,952,904	\$ 1,059,634	\$	882,506	\$ 97,994	\$	756,515	\$	102,875	\$ 3,771,925	\$	1,264,999
2017		95,000		1,553	2,020,280	983,806		882,506	72,787		575,716		81,278	3,573,502		1,139,424
2018		-		-	2,103,118	907,834		610,000	47,580		398,730		65,701	3,111,847		1,021,115
2019		-		-	2,026,435	838,928		610,000	31,720		388,730		54,776	3,025,165		925,424
2020		-		-	2,107,251	753,828		610,000	15,860		368,730		44,401	3,085,981		814,088
2021		-		-	2,188,586	674,721		-	-		348,730		35,209	2,537,316		709,929
2022		-		-	2,280,461	582,587		-	-		338,729		27,130	2,619,190		609,717
2023		-		-	2,374,898	486,362		-	-		338,729		19,655	2,713,627		506,017
2024		-		-	2,480,920	385,962		-	-		190,203		12,180	2,671,123		398,142
2025		-		-	2,577,550	280,842		-	-		125,582		8,684	2,703,132		289,526
2026		-		-	2,142,813	182,801		-	-		125,582		5,789	2,268,396		188,590
2027		-		-	2,010,210	92,587		-	-		125,583		2,895	2,135,793		95,481
2028		-		-	485,000	11,737		-	-		-		-	485,000		11,737
Totals	\$	275,000	\$	6,050	\$26,750,426	\$ 7,241,628	\$	3,595,012	\$ 265,941	\$	4,081,559	\$	460,573	\$34,701,997	\$	7,974,191

Fibrant Communications Fund

Long-term debt of the Fibrant Communications Fund includes the following certificate of participation debt issues:

	June 30, 2015
Series 2008 Certificates of Participation, average rate of 5.33%,	
issued December 2008, maturing serially to 2029	\$ 15,800,000
Series 2013 Certificates of Participation, average rate of 2.24%,	
issued April 2013, maturing serially to 2029	16,300,000
	\$ 32,100,000

In December 2008, the City issued \$33,560,000 in Series 2008 certificates of participation. This issue was part of a larger issue that totaled \$35,865,000 in Series 2008 certificates of participation. The \$33,560,000 was issued at an average coupon rate of 5.33%, maturing serially to 2029. In April 2013, the City issued \$16,928,000 in

Refunding Certificates of Participation to refund a portion of the Series 2008. The City completed the refunding to reduce its total debt service payments by \$2,086,141 and to obtain an economic gain (difference between the present value of the old and new debt service payments) of \$1,968,375.

Future maturities and interest on Fibrant Communications Fund long-term debt are:

Year Ending	Certificates of Participation					
June 30,	Principal			Interest		
2016	\$	1,809,000	\$	1,209,608		
2017		1,852,000		1,163,659		
2018		1,900,000		1,115,281		
2019		1,986,000		1,031,808		
2020		2,077,000		940,126		
2021		2,173,000		841,815		
2022		2,245,000		774,330		
2023		2,294,000		722,474		
2024		2,366,000		651,203		
2025		2,438,000		577,177		
2026		2,570,000		443,696		
2027		2,713,000		302,857		
2028		2,802,000		212,805		
2029		2,875,000		119,406		
Totals	\$	32,100,000	\$	10,106,245		

Special Revenue Fund

The City borrowed funds on loan from the U. S. Department of Housing and Urban Development pursuant to Section 108 of Title I of the Community Development Act of 1974. The loan was used to renovate two buildings to form a new community center. The City borrowed a total of \$596,000 under this loan.

Future maturities and interest on HUD Section 108 loan are:

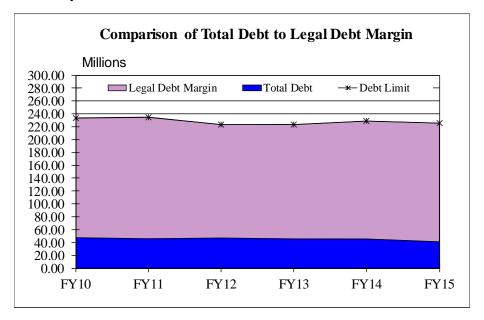
Year Ending	Capital Leases						
June 30 ,	P	rincipal	Interest				
2016	\$	32,000	\$	12,313			
2017		32,000		10,672			
2018		32,000		8,995			
2019		32,000		7,288			
2020		34,000		5,499			
2021		34,000		3,630			
2022		34,000		1,740			
2023		14,000	_	395			
Totals	\$	244,000	\$	50,531			

PROPOSED DEBT

The City of Salisbury does not have any plans to issue debt during FY2015-16 and none is included in the this budget. The City is exploring the use of smart water meters to replace the current manual read meters. If a decision is made to replace the current meters with these, there could possibly be a revenue bond issue in FY2016-17 if the decision is to not use cash reserves to make the replacement. The exact amount and timing will not be determined until the study is completed.

LEGAL DEBT MARGIN

As shown on the graph below, the City has maintained an ample legal debt margin. This margin is based on a debt limit of eight percent of assessed valuation less total debt as required by North Carolina General Statutes. The margin allows for the incurring of proposed debt to finance the needed water and sewer infrastructure projects as outlined in the CAPITAL IMPROVEMENT PROGRAM section. Furthermore, the City complies with the Debt Management Policy as defined in the FINANCIAL MANAGEMENT POLICIES.



Computation of Legal Debt Margin at June 30, 2015

Debt limit: Total assessed value of \$2,820,833,485 x 8%

Amount of debt applicable to debt limit:

Total bonded debt			\$ 545,000
General Fund	\$	270,000	
Water & Sewer Fund		275,000	
Total certificates of participation			33,020,000
General Fund		920,000	
Fibrant Communications Fund	3	2,100,000	
Total capitalized lease obligation			7,596,125
General Fund		3,514,566	
Water & Sewer Fund		4,081,559	

Total amount of debt applicable to debt limit

41,161,125

225,666,679

LEGAL DEBT MARGIN

184,505,554

DIRECT AND OVERLAPPING DEBT

The table below shows the computation of direct and overlapping debt from the City and Rowan County. These amounts are as of June 30, 2014.

Governmental Unit	<u>o</u>	Debt utstanding	Estimated Percentage Applicable	Estimated Share of verlapping Debt
Debt repaid with property taxes: Rowan County	\$	76,366,290	23.59%	\$ 18,012,835
City of Salisbury direct debt				 6,190,205
Total direct and overlapping debt				\$ 24,203,040

Sources: Assessed value data used to estimate applicable percentages and outstanding debt data provided by Rowan County Finance Department.

Note: Overlapping governments are those that coincide, at least in part, with the geographic boundaries of the city. This schedule estimates the portion of the outstanding debt of those overlapping governments that is borne by the residents and businesses of the City of Salisbury. This process recognizes that, when considering the government's ability to issue and repay long-term debt, the entire debt burden borne by the residents and businesses should be taken into account. However, this does not imply that every taxpayer is a resident, and therefore responsible for repaying the debt, of each overlapping government.

Performance Measurement

PERFORMANCE MEASUREMENT

North Carolina Benchmarking Project

This section summarizes Salisbury's results in the North Carolina Benchmarking Project. The following pages present performance and cost information for the City of Salisbury in comparison to twelve other cities participating in the project along with explanatory information about the services. This information is reprinted from the School of Government report entitled "North Carolina Benchmarking Project – Final Report on City Services for Fiscal Year 2013-14 Performance and Cost Data" dated February 2015. Specific information on the other cities' results and a discussion about the performance measures can be found in the official publication.

The Benchmarking Project

The North Carolina Benchmarking Project is an ongoing effort by several cities in North Carolina to both measure and compare local government services and costs and to identify "best practices". The City of Salisbury is a long-standing participant in the Benchmarking Project, which includes the cities of Apex, Asheville, Burlington, Cary, Charlotte, Concord, Greensboro, Greenville, Hickory, High Point, Wilson, and Winston-Salem. Coordinated by the School of Government at the University of North Carolina, Chapel Hill, the report analyzed the following local services: residential refuse collection, household recycling, yard waste and leaf collection, police services, emergency communications, asphalt maintenance and repair, fire services, fleet maintenance, human resources, water production and distribution, waste-water collection and treatment, and parks and recreation services.

The scope and purpose of the North Carolina Benchmarking Project includes the following:

- Developing methods for North Carolina's cities to use in their efforts to measure, assess and improve the performance and costs of public services and test and refine these methods by applying them to a select group of local government services
- Producing reliable data that the participating local jurisdictions can use in assessing the performance and costs of the services studied in the project
- Providing information to help local governments identify performance benchmarks as well as innovative or improved methods of service delivery
- Identifying and adopting best practices

By participating in the Benchmarking Project, local governments receive comparative performance and cost data to track their performance and costs in relation to other local governments, along with their own historical performance and cost data. By using this information, local governments strive to provide services more efficiently and cost-effectively to the citizens we serve.

Performance Measurement as Standard Management Practice in Salisbury

The City of Salisbury has committed to continuing in the North Carolina Benchmarking Project in FY2015-16 and beyond.

Fiscal Year 2013-14

Explanatory Information

Service Level and Delivery

Salisbury provides residential refuse collection service once per week at curbside. Backyard collection service is provided for disabled customers only. The city charges a monthly fee of \$15.12 for all solid waste collection.

The city employed three crews during FY 2013–14, with two persons on each crew. Fifteen collection routes were used, with an average of one ten-mile trip per route per day to the landfill.

Each resident has one ninety-six-gallon roll-out cart provided and paid for by the city. A second cart may be obtained. The city collected 8,130 tons of residential refuse during FY 2013–14, at a cost per ton of \$98. Not included in the cost per ton was a \$34 landfill tipping fee.

Salisbury defines its semi-automated packers as low-entry compactors that can be driven from either side of the truck, with the refuse being dumped in the rear of the truck from roll-out carts.

Conditions Affecting Service, Performance, and Costs Salisbury's total tons collected includes bulk trash, which is collected along with residential refuse and cannot be separated for reporting purposes.

Municipal Profile	
Population (OSBM 2013) Land Area (Square Miles)	33,726 22.18
Persons per Square Mile	1,521
Median Family Income U.S. Census 2010	\$40,192

Service Profile	
FTE Positions—Collection FTE Positions—Other	6.0 1.0
Type of Equipment	6 packers
Size of Crews (most commonly used)	1 & 2 person
Weekly Routes	15
Average Distance to Disposal Site	10 miles
Average Daily Trips to Disposal Site	1
Percentage of Service Contracted	0%
Collection Frequency	1 x week
General Collection Location	Curbside
Residential Customers (number represents collection points)	11,878
Tons Collected	8,130
Monthly Service Fee	\$15.12

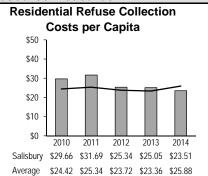
Full Cost Profile	
Cost Breakdown by Percentage	
Personal Services	48.4%
Operating Costs	29.5%
Capital Costs	22.1%
TOTAL	100.0%
Cost Breakdown in Dollars	
Personal Services	\$383,612
Operating Costs	\$234,064
Capital Costs	\$175,297
TOTAL	\$792,973

Key: Salisbury

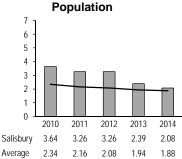
Benchmarking Average —

Fiscal Years 2010 through 2014

Resource Measures



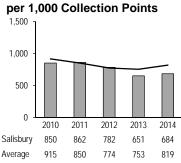
Residential Refuse FTEs per 10,000



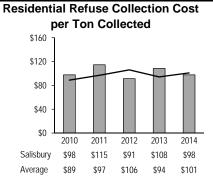
Workload Measures

Residential Refuse Tons per 1,000 Population 500 400 300 200 100 2011 2012 2013 2014 Salisbury 304 276 278 231 241 253 255 Average 265 248

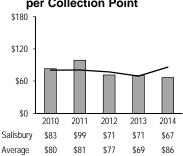
Residential Refuse Tons per 1.000 Collection Points



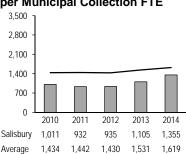
Efficiency Measures



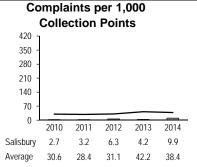
Residential Refuse Collection Cost per Collection Point



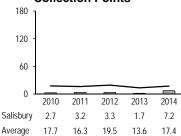
Refuse Tons Collected per Municipal Collection FTE



Effectiveness Measures



Valid Complaints per 1,000 Collection Points



Household Recycling

Fiscal Year 2013-14

Explanatory Information

Service Level and Delivery

Salisbury provides every other week curbside collection of recyclable materials from households. The city charged a monthly recycling fee of \$4.03 in FY 2013–14. The city provides and pays for the ninety-six-gallon recycling roll-out containers that residents use. The city contracts 100 percent of its recycling program. Recyclables are collected by the contractor and taken to the recycling site. The recyclable materials collected include:

- glass (all colors)
- newspaper
- magazines and catalogs
- mixed paper and mail
- telephone books
- cardboard—broken down and cereal boxes
- all plastics
- aluminum cans
- steel cans.

Conditions Affecting Service, Performance, and Costs

The set-out rate was reported monthly by the contractor. The city reserves the right to conduct unannounced follow-up inspections of the collection process.

Municipal Profile	
Population (OSBM 2013)	33,726
Land Area (Square Miles)	22.18
Persons per Square Mile	1,521
Median Family Income	\$40.192
,	Ψ40,172
U.S. Census 2010	

U.S. Census 2010	
Service Profile	
FTE Positions—Collection FTE Positions—Other	Contractor Contractor
Number of City Drop-Off Centers Other Drop-Off Centers	0 0
Percentage of Service Contracted	100%
Collection Frequency	Every 2 weeks
General Collection Location	Curbside
Recyclables Sorted at Curb	No
Collection Points	10,059
Tons of Recyclables Collected Curbside City Drop-Off Centers Total Tons Collected	1,506 0 1,506
Monthly Service Fee	\$4.03
Revenue from Sale of Recyclables	\$0
Sale Revenue as Percentage of Cost	NA

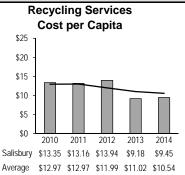
Full Cost Profile	
Cost Breakdown by Percentage Personal Services	0.0%
Operating Costs	100.0%
Capital Costs	0.0%
TOTAL	100.0%
Cost Breakdown in Dollars	
Personal Services	\$0
Operating Costs	\$318,768
Capital Costs	\$0
TOTAL	\$318,768

Key: Salisbury

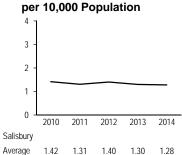
Benchmarking Average

Fiscal Years 2010 through 2014

Resource Measures



Recycling Services FTEs



Workload Measures

Tons Recyclables Collected per 1,000 Population 120.0 100.0 80.0 60.0 40.0 20.0 0.0 2011 2012 2013 2014 27.5 Salisbury 40.1 30.1 44.8 44.7

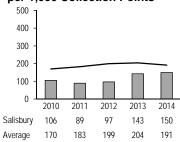
57.2

58.2

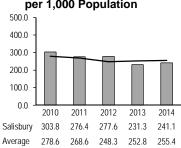
62.1

59.3

Tons Recyclables Collected per 1,000 Collection Points

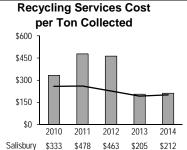


Tons Solid Waste Landfilled per 1,000 Population

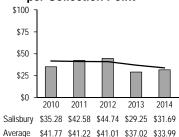


Efficiency Measures

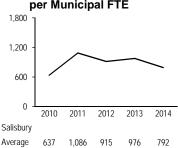
Average



Recycling Services Cost per Collection Point



Tons Collected Curbside per Municipal FTE



Effectiveness Measures

\$258

Average

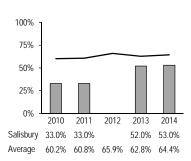
Community Set-Out Rate

\$261

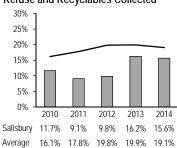
\$227

\$192

\$201



Tons Recycled as Percentage of Tons Refuse and Recyclables Collected



Yard Waste/Leaf Collection

Fiscal Year 2013-14

Explanatory Information

Service Level and Delivery

Yard waste is picked up weekly at the curb in Salisbury. Yard waste includes limbs, shrubs, bagged grass clippings, and bagged leaves. It is collected the same day as trash and recycling materials for city residents.

The city uses two or three two-person crews, each consisting of a driver and laborer, on packer trucks for yard waste collection. One to two additional two-member crews operating two knuckleboom trucks collect large brush piles and limbs. One supervisor patrols the routes throughout the day, coordinating pick-ups and responding to citizen requests.

Loose leaves are collected curbside during leaf season, which runs from mid-October through March. Loose leaves are collected every third week during leaf season. Bagged leaves are collected as part of the weekly yard waste program.

One to seven crews, each composed of an operator, a street maintenance worker, and a seasonal worker, are used for the annual leaf collection program.

Conditions Affecting Service, Performance, and Costs

Municipal Profile	
Population (OSBM 2013)	33,726
Land Area (Square Miles)	22.18
Persons per Square Mile	1,521
Median Family Income	\$40,192
U.S. Census 2010	

Service Profile	
FTE Positions—Collection	8.0
FTE Positions—Other	0.5
Collection Frequency	
Yard Waste	1 x week
Seasonal Leaf Collection	1 x 3 weeks
Collection Points	10,961
Tarra Callanta d	
Tons Collected	
Yard Waste	4,784
Seasonal Leaves	<u>2,681</u>
Total Tons Collected	7,465
Monthly Service Fee	No

Full Cost Profile	
	·
Cost Breakdown by Percentage	
Personal Services	61.0%
Operating Costs	26.2%
Capital Costs	12.8%
TOTAL	100.0%
Cost Breakdown in Dollars	
Personal Services	\$522,861
Operating Costs	\$224,012
Capital Costs	\$109,745
TOTAL	\$856,618

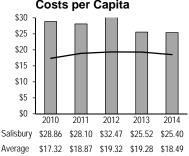
Key: Salisbury

Benchmarking Average —

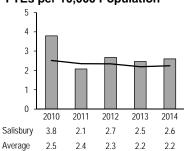
Fiscal Years 2009 through 2013

Resource Measures

Yard Waste and Leaf Collection Costs per Capita

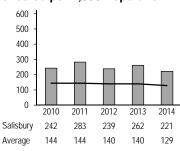


Yard Waste and Leaf Collection FTEs per 10,000 Population

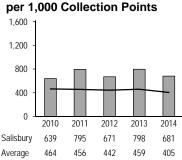


Workload Measures

Yard Waste and Leaf Tons Collected per 1,000 Population

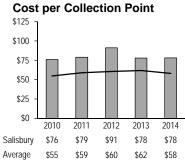


Yard Waste and Leaf Tons Collected

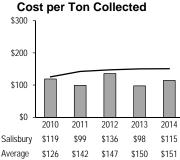


Efficiency Measures

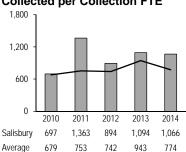
Yard Waste and Leaf Collection



Yard Waste and Leaf Collection

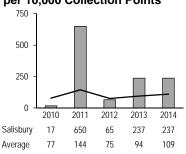


Yard Waste and Leaf Tons Collected per Collection FTE

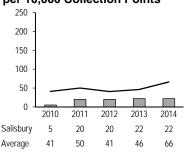


Effectiveness Measures

Collection Complaints
per 10,000 Collection Points



Valid Complaints per 10,000 Collection Points



Fiscal Year 2013-14

Explanatory Information

Service Level and Delivery

Salisbury's police department provides an array of police services, including patrol, investigations, traffic, canine, special response, bicycle patrol, drug enforcement units, a school program, and other programs.

The city had eighty-one sworn officer positions authorized for the fiscal year, with an average length of service of 9.4 years. The police department is located in a two-story facility.

Uniformed officers work a variety of shift schedules. The most common schedule is one twelve-hour shift, with two days on and two off, three days on and two off, and then two days on and three off. A few officers work 10.5-hour shifts, with four days on and three off. This 10.5-hour shift serves as flex coverage during the day's heaviest call volume period and can be moved according to departmental need.

Officers are assigned a vehicle when hired and are allowed to take it home if they live within Rowan County. If they live within Rowan County but beyond five miles of the city limits, they have to reimburse the city for the cost of mileage in excess of the five miles.

The police department was successful in clearing a total of 624 Part I cases in FY 2013–14.

The city defines high priority emergency calls as those involving crimes that are in progress or calls that are life-threatening or potentially life-threatening.

Conditions Affecting Service, Performance, and Costs

The average response time to high priority calls reflects the response time of the first arriving unit. Self-initiated calls with a response time of zero are included in the average response time to high priority calls.

Salisbury has increased special initiatives to reduce crime, such as through projects aimed at "hot spots" and aggressive prosecutions through Project Safe.

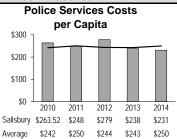
Municipal Profile	
Population (OSBM 2013) Land Area (Square Miles) Persons per Square Mile	33,726 22.18 1,521
Median Family Income U.S. Census 2010	\$40,192
Service Profile	
FTE Positions—Sworn FTE Positions—Other	81.0 8.0
Marked and Unmarked Patrol Vehicles	88
Part I Crimes Reported Homicide Rape Robbery Assault Burglary Larceny Auto Theft	5 12 74 127 482 1,349
Arson	12
TOTAL	2,181
Part II Crimes Reported	2,479
Part I Crimes Cleared Persons Property TOTAL	99 <u>525</u> 624
Reporting Format	IBR
Number of Calls Dispatched	34,146
Number of Traffic Accidents Property Damage for Accidents	1,827 NA
Full Cost Profile	
Cost Breakdown by Percentage Personal Services Operating Costs Capital Costs TOTAL	67.8% 21.6% 10.6% 100.0%
Cost Breakdown in Dollars Personal Services Operating Costs Capital Costs TOTAL	\$5,279,388 \$1,682,780 \$827,380 \$7,789,548

Key: Salisbury

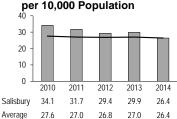
Benchmarking Average —

Fiscal Years 2010 through 2014

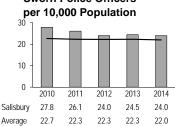
Resource Measures



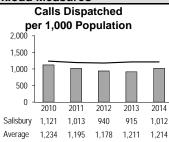
Total Police Services Personnel per 10,000 Population



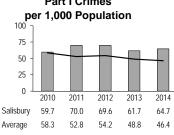
Sworn Police Officers per 10,000 Population



Workload Measures



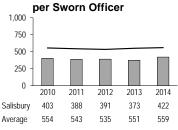
Part I Crimes



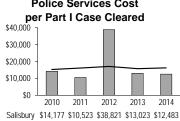
Efficiency Measures

Police Services Cost per Call Dispatched \$400 \$300 \$200 \$100 \$0 2010 2011 2012 2013 2014 Salisbury \$235 \$245 \$297 \$260 \$228 Average \$215

Calls Dispatched

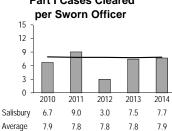


Police Services Cost



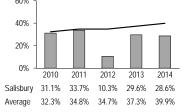
Average \$15,243 \$16,108 \$17,093 \$15,771 \$16,220

Part I Cases Cleared

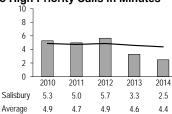


Effectiveness Measures

Percentage of Part I Cases Cleared of Those Reported 60%



Response Time to High Priority Calls in Minutes



Asphalt Maintenance

Fiscal Year 2013-14

Explanatory Information

Service Level and Delivery

The City of Salisbury was responsible for maintaining approximately 345 lane miles during FY 2013–14. The city treated a total of 4.8 lane miles, or 1.4 percent of total lane miles.

The city lane miles that were treated used rehabilitation, which includes resurfacing following milling. This work was done by contractors. The contractors used a total of 2,955 tons of asphalt, and the average resurfacing depth used by the contractors was 1.5 inches.

The city reported that 67 percent of its lane miles rated 85 or above on its most recent pavement condition rating, conducted in 2010. The city used a consultant for the rating, who relied on the Institute for Transportation Research and Education (ITRE) rating system.

The number of potholes reported for FY 2013–14 was 948. The percentage of potholes repaired within twenty-four hours was 100 percent. A total of 143 utility cuts were also made, with the city repairing all of these. Additionally, 245 maintenance patches were done, which are not included in the pothole or utility cut numbers.

Conditions Affecting Service, Performance, and Costs

Beginning with the FY 2010–11 reporting year, new performance measures were added to this service area. These include "cost per lane mile for preservation treatment," "cost per lane mile for resurfacing treatment," "cost per lane mile for rehabilitation treatment," and "percent of lane miles rated below 45." In addition, the measure "cost of maintenance per lane mile maintained" has been altered to back out some treatment costs that were formerly counted as maintenance. This means that for some jurisdictions, the "cost of maintenance per lane mile maintained" has dropped in FY 2010–11 due to changes in the definition rather than actual drops in maintenance.

726
'26
.18
521
lling
ice
now
5.00
).25
14.7
14.7
0.0
0.0

FTE Positions—Other	0.25
Lane Miles Maintained	344.7
Lane Miles Treated	
Preservation	0.0
Resurfacing	0.0
Rehabilitation	4.8
TOTAL	4.8
Total Costs for All Treatment Types	\$272,147
Potholes Repaired	948
Number of Utility Cuts	143
Number of Maintenance Patches (exclusive of potholes and utility cuts)	245
Registered Vehicles	NA
Registered Vehicles/Square Mile	NA
Average Cost per Ton of Hot Asphalt during Year	\$59.00

Full Cost Profile	
Cost Breakdown by Percentage	
Personal Services	10.7%
Operating Costs	55.0%
Capital Costs	34.3%
TOTAL	100.0%
Cost Breakdown in Dollars	
Personal Services	\$112,182
Operating Costs	\$574,426
Capital Costs	\$358,111
TOTAL	\$1,044,719

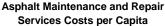
Asphalt Maintenance and Repair

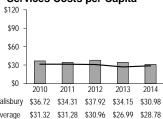
Key: Salisbury

Benchmarking Average —

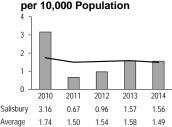
Fiscal Years 2010 through 2014

Resource Measures





Asphalt Maintenance and Repair FTEs

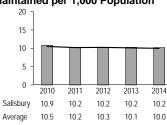


Service Costs per Lane Mile

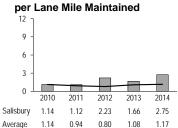


Workload Measures

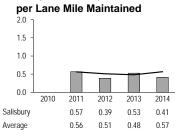
Number of Lane Miles Maintained per 1,000 Population



Reported Potholes

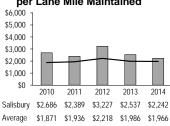


Repaired Utility Cuts

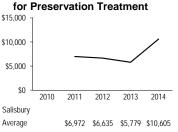


Efficiency Measures

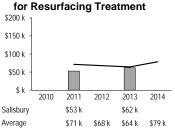
Cost of Maintenance per Lane Mile Maintained



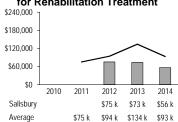
Cost per Lane Mile



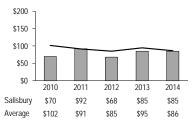
Cost per Lane Mile



Cost per Lane Mile for Rehabilitation Treatment

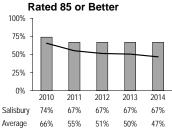


Cost per Ton for Contract Resurfacing

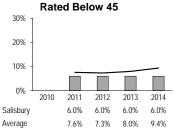


Effectiveness Measures

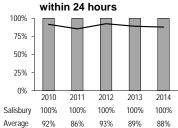
Percent of Lane Miles



Percent of Lane Miles



Percentage of Potholes Repaired within 24 hours



Fiscal Year 2013-14

Explanatory Information

Service Level and Delivery

The purpose of the Salisbury Fire Department is to provide capable, well-trained personnel and necessary equipment to suppress fires and effectively manage hazardous chemical accidents that may occur in the community related to transportation or industry; to provide rescue services as needed and basic life support through an updated First Responder Program; and to work toward a more fire-safe community through loss prevention activities, including inspections, code enforcement, minimum housing activities, and public education programs.

The fire department contains the following divisions: fire control, loss prevention, training, and logistics.

The shift schedule for the fire department is twenty-four hours on and forty-eight hours off for three cycles. There are three shifts. Captains and firefighters get a twenty-four-hour Kelley day plus four hours off for any twenty-eight-day cycle exceeding 212 hours worked. The city has some part-time personnel working to fill vacant spots on the shifts due to Kelley days. Salisbury now is a quint system of deployment and duty. The quint trucks combine the duties of an engine and a truck company into a single company.

The city has an ISO rating of 2, as rated in 2008.

The fire department in Salisbury conducted 3,258 fire maintenance, construction, and reinspections in FY 2013–14. The city follows or exceeds the state guidelines for frequency of inspections for all occupancies. Apartment buildings have one file number. Reinspections are performed at thirty-day intervals. Fees are assessed at the third inspection.

Conditions Affecting Service, Performance, and Costs

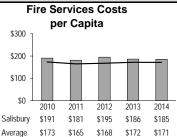
Municipal Profile	
Service Population Land Area (Square Miles) Persons per Square Mile	33,726 22.18 1,521
Median Family Income U.S. Census 2010	\$40,192
Service Profile	
FTE Positions—Firefighters FTE Positions—Other	69.0 8.0
Fire Stations	5
First-Line Fire Apparatus Pumpers Aerial Trucks Quints Squads Rescue Other	1 1 3 1 0 4
Fire Department Responses Responses for Fires Structural Fires Reported	5,040 148 54
Inspections Completed for Maintenance, Construction, and Reinspections	3,258
Fire Code Violations Reported	3,196
Estimated Fire Loss (millions)	\$0.62
Amount of Property Protected in Service Area (millions)	\$2,765
Number of Fire Education Programs or Events	101
Full Cost Profile	
Cost Breakdown by Percentage Personal Services Operating Costs Capital Costs TOTAL	66.5% 20.0% 13.6% 100.0%
Cost Breakdown in Dollars Personal Services Operating Costs Capital Costs TOTAL	\$4,153,586 \$1,249,133 \$847,711 \$6,250,430

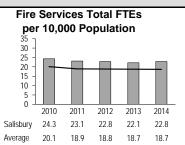
Key: Salisbury

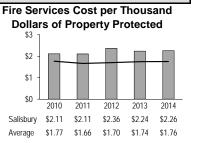
Benchmarking Average

Fiscal Years 2010 through 2014

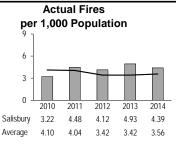
Resource Measures

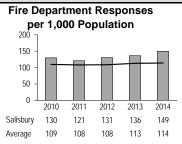


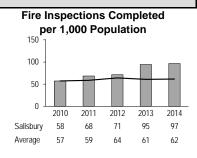




Workload Measures

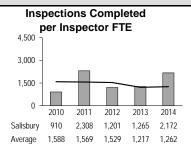






Efficiency Measures

Fire Services Cost per Fire Department Response \$3.500 \$2,500 \$2,000 \$1.500 \$1,000 \$500 2011 2012 2013 2014 Salisbury \$1,472 \$1,500 \$1,494 \$1,368 \$1,240 Average \$1,711 \$1,682 \$1,735 \$1,707



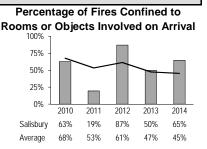
Effectiveness Measures

Average

Average Response Time
to Priority One Calls in Minutes

8
6
4
2
0
2010
2011
2012
2013
2014
Salisbury
5.8
4.9
4.9
5.8
4.4





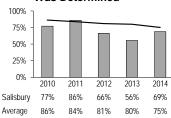
Percentage of Fires for Which Cause Was Determined

4.4

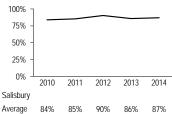
4.6

4.8

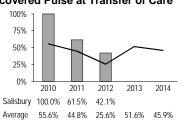
4.6



Percentage of Full Response within 8 Minutes Travel Time



Percentage of Lost Pulse Cases Recovered Pulse at Transfer of Care



Fiscal Year 2013-14

Explanatory Information

Service Level and Delivery

Fleet Maintenance is a division of the Public Services Department and operates the fleet and transit shops. All activities in this operation are accounted for in Salisbury's general fund.

There is no markup on any parts sold or sublet work performed on city vehicles. However, for work done on vehicles owned by other local governments, such as the county, the city charges for labor and includes a markup on parts and sublet work.

The following services were contracted out:

- body work
- exhaust system repairs
- towing.

Conditions Affecting Service, Performance, and Costs

Vehicle Equivalent Units (VEUs) are a weighted measure of the maintenance effort associated with different classes of vehicles. A normal-use car is considered equal to one VEU. Vehicles such as fire trucks or police cars have higher VEUs, reflecting greater expected levels of maintenance.

In Salisbury, the preventive maintenance (PM) completion standard for "percentage of PMs completed as scheduled" is within thirty days of scheduled maintenance or within defined mileage parameters.

In addition to maintenance responsibilities for the city's rolling stock, the fleet maintenance division also maintains vehicles for Rowan County and two trolleys for downtown Salisbury. The division also has responsibility for equipment, including generators, water pumps, hydraulic power units, mowers, tamps, weedwhackers, jack hammers, rescue equipment, air compressors, sidewalk sweepers, thermo plastic equipment, hydraulic hammers, pavement saws, chain saws, and other city equipment.

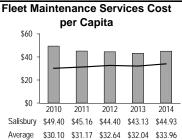
Municipal Profile		
Population (OSBM 2013) Land Area (Square Miles) Persons per Square Mile		33,726 22.18 1,521
Service Profile		
FTE Positions—Technician FTE Positions—Other		10.0 3.0
Work Bays		14
Rolling Stock Maintained Cars—Normal Usage Cars—Severe Usage Light Vehicles Medium Vehicles Heavy—Sanitation Heavy—Sewer Heavy—Fire Apparatus Heavy—Other Trailed Equipment Off-Road/Construction/Tractors Buses TOTAL	No. 12 77 138 28 12 3 13 26 90 82 10 491	Average Age 9.3 Years 5.8 Years 8.9 Years 10.3 Years 9.7 Years 10.3 Years 15.6 Years 11.8 Years 11.8 Years 10.8 Years
TOTAL	491	
Vehicle Equivalent Units (VEUs)		1,634
Average Rolling Stock Units Available per Day		474
Hours Billed		NA
Work Orders Repeat Repairs within 30 Days Work Orders Completed within 24 h	nours	5,564 9 NA
Preventive Maintenance Jobs (PMs PMs Completed as Scheduled)	1,790 1,727
Full Cost Profile		
Cost Breakdown by Percentage Personal Services Operating Costs Capital Costs TOTAL	_	43.3% 52.7% 4.0% 100.0%
Cost Breakdown in Dollars Personal Services Operating Costs Capital Costs TOTAL		\$656,721 \$797,981 \$60,633 \$1,515,335

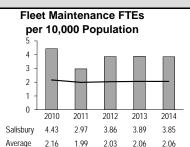
Key: Salisbury

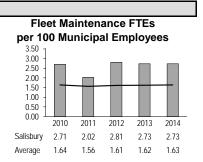
Benchmarking Average —

Fiscal Years 2010 through 2014

Resource Measures



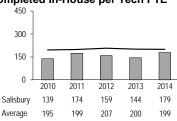




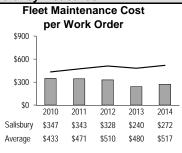
Workload Measures

Number of Vehicle Equivalent Units (VEUs) per Technician FTE 300 150 2010 2011 2012 2013 2014 Salisbury 194 247 164 160 163 Average 253 244

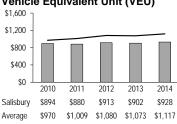
Preventive Maintenances (PMs) Completed In-House per Tech FTE



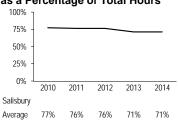
Efficiency Measures



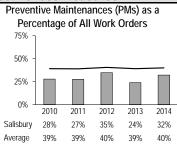
Fleet Maintenance Cost per Vehicle Equivalent Unit (VEU)



Hours Billed as a Percentage of Total Hours

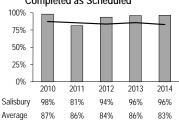


Effectiveness Measures

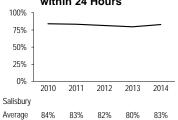


Percentage of Preventive Maintenances (PMs)

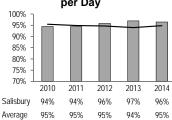
Completed as Scheduled



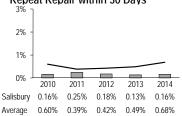
Percentage of Work Orders Completed within 24 Hours



Percentage of Rolling Stock Available per Day



Percentage of Work Orders Requiring Repeat Repair within 30 Days



Fiscal Year 2013-14

Explanatory Information

Service Level and Delivery

The human resources function in Salisbury is a centralized unit that provides internal support and assistance with six staff members: the director (administration, equal employment opportunity and grievance, and special investigations), an analyst II (benefits administration, HRIS, policy interpretation, and wellness), an analyst II (training and development), an analyst I (recruitment, compensation, classification, and position control), an analyst I (multiculturalism program), and a technician (applicant flow, administrative support, budget preparation, and corporate giving).

The human resources department has been the lead agency in the development of customer service provisions identified by the city council as the top priority for the city.

The city's probationary period for new general employees is six months and twelve months for police and fire employees.

Four compensation studies covering four positions were conducted during the fiscal year.

Conditions Affecting Service, Performance, and Costs

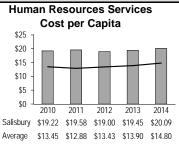
Municipal Profile	
Population (OSBM 2013) Land Area (Square Miles) Persons per Square Mile	33,726 22.18 1,521
Median Family Income	\$40,192
U.S. Census 2010 County Unemployment Rate (2013)	8.6%
N.C. Employment Security Commission Service Profile	
Central HR FTE Positions Administration Generalist/Specialist Staff Support/Clerical	2.0 4.0 1.0
Total Authorized Workforce Authorized FTEs	476.0 473.0
Average Length of Service (Months)	132
Number of Position Requisitions	54
Employment Applications Processed	922
Length of Probationary Employment Period	6 or 12 months
Compensation Studies Completed Positions Studied	4 4
Employee Turnover Voluntary Separations Involuntary Separations TOTAL SEPARATIONS	52 10 62
Formal Grievances Filed by Employees	7
Equal Employment Opportunity Commission (EEOC) Complaints Filed Full Cost Profile	0
I uli cost Fiolile	
Cost Breakdown by Percentage Personal Services Operating Costs Capital Costs TOTAL	77.4% 22.6% 0.0% 100.0%
Cost Breakdown in Dollars Personal Services Operating Costs Capital Costs TOTAL	\$524,149 \$153,241

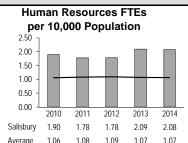
Key: Salisbury

Benchmarking Average —

Fiscal Years 2010 through 2014

Resource Measures





1.08

1.09

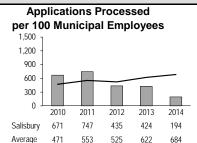
1.07

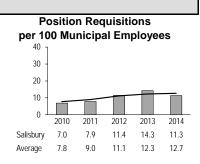
Average

1.06

Workload Measures

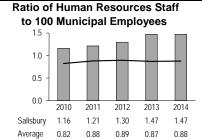
Total Municipal FTEs per 10,000 Population 200 150 100 2010 2011 2012 2013 2014 Salisbury 159 140 139 136 141 Average 125 121 120 121 120



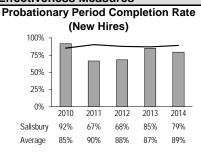


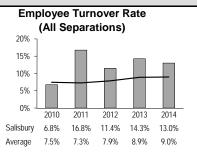
Efficiency Measures

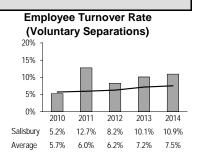
Human Resources Cost per Municipal Employee \$2,000 \$1,500 \$1,000 \$500 2011 2012 2013 Salisbury \$1.176 \$1.334 \$1.383 \$1.366 \$1.423 Average \$1,072 \$1,083 \$1,139 \$1,169 \$1,255



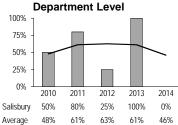
Effectiveness Measures



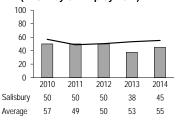




Percentage of Grievances Resolved at



Average Days from Post Date to Hire Date (First Day of Employment)



ice and snow

9.6%

Fiscal Year 2013-14

Explanatory Information

Service Level and Delivery

The City of Salisbury provides water service through an enterprise fund department. This department is known as Salisbury-Rowan Utilities. The system covers 47.2 square miles and covers much of Rowan County. Approximately 53,000 people are served. In the late 1990s and early 2000s, Salisbury assumed ownership of the water and sewer systems of the towns of Spencer, Granite Quarry, and Rockwell, followed by China Grove in 2011. Rowan County turned over its water assets to Salisbury in 2004. Salisbury also sells bulk water to the towns of East Spencer, China Grove, Landis, and to the City of Kannapolis.

The water source for the system is the Yadkin River. The estimated safe yield for the system is 108 million gallons per day. The system has one treatment plant with a capacity of 25 million gallons per day. The plant uses an Actiflo pre-treatment process followed by a conventional sedimentation and filtration treatment process.

Water meters are read once per month. Currently, approximately 10 percent of meters are read by automatic means. The standard for meter replacement is fifteen years.

Conditions Affecting Service, Performance, and Costs

The costs of water services as captured here do not include debt service but do capture depreciation.

M	lun	ici	pal	Pro	file
_					

Estimated Service Population	52,850
Service Land Area (Square Miles)	47.2
Persons per Square Mile	1,120
Topography	Flat; gently rolling
Climate	Temperate; little

Median Family Income \$40,192

U.S. Census 2010

Service Profile

8.0
13.0
11.0
5.0
8.0
45.0
1
25.0 MG
8.7 MG
419
47 years
165
18,890

Total Revenues Collected \$12,172,331

Full Cost Profile

Percent of Meters Read Automatically

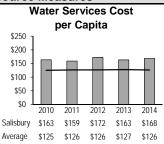
Cost Breakdown by Percentage	
Personal Services	30.1%
Operating Costs	42.6%
Capital Costs	27.3%
TOTAL	100.0%
Cost Breakdown in Dollars	
Personal Services	\$2,674,503
Operating Costs	\$3,794,578
Capital Costs	\$2,430,248
TOTAL	\$8 899 329

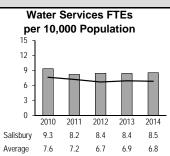
Key: Salisbury

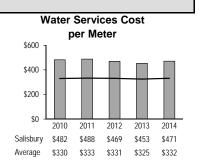
Benchmarking Average —

Fiscal Years 2010 through 2014

Resource Measures



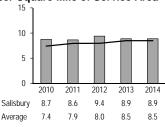




Workload Measures

Thousands of Gallons of Billed Water per Meter 150 100 50 2011 2012 Salisbury 131.7 144 0 148 1 148 6 132.8 Average 114 2 110 6 109 9 103 7

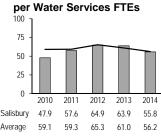
Miles of Main Line Pipe per Square Mile of Service Area



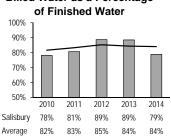
Efficiency Measures

Total Cost per Thousand Gallons of Billed Water \$6 \$5 \$4 \$3 \$2 \$1 \$0 2011 2012 2013 2014 Salisbury \$3.66 \$3.39 \$3.17 \$3.05 \$3.55

Million Gallons of Billed Water per Water Services FTEs



Billed Water as a Percentage of Finished Water



Effectiveness Measures

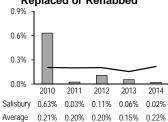
\$3.06

Average

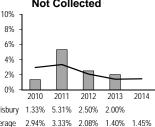
Percentage of Existing Pipeline Replaced or Rehabbed

\$3.24

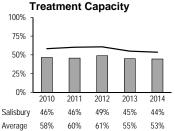
\$3.20 \$3.41



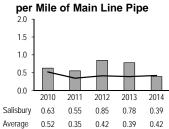
Percentage of Water Bills **Not Collected**



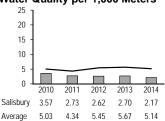
Peak Daily Demand as a Percentage of



Breaks and Leaks



Customer Complaints about Water Quality per 1,000 Meters



Fiscal Year 2013-14

Explanatory Information

Service Level and Delivery

The City of Salisbury provides water and sewer service through a combined enterprise fund department known as the Salisbury-Rowan Utilities. The system covers Salisbury and much of Rowan County as well.

Wastewater is treated at two plants. Both plants use biological activated sludge process for treatment. The treatment process includes mechanical bar screens, grit removal chambers, primary and secondary clarifiers, aeration basins, and liquid chlorine disinfection. The system does not currently have nutrient regulatory limits. Biosolids produced as a result of treatment are applied to farmland in Rowan County.

The system had three regulatory violations during the year for issues related to treatment and no violations connected to collections.

Conditions Affecting Service, Performance, and Costs

Wastewater Services was added as a new service area for the benchmarking project beginning with FY 2011-12. The costs of wastewater or sewer services as captured here do not include debt service but do capture depreciation of capital.

Municipal Profile

Estimated Service Population	51,800
Service Land Area (Square Miles)	45.3
Persons per Square Mile	1,143

Flat; gently rolling Topography

Temperate; little Climate ice and snow

Median Family Income \$40,192 U.S. Census 2010

Service Profile

FTE Staff Positions Treatment Plant Line Crews Billing/Collection Other	19.0 17.0 5.0 14.5
Number of Treatment Plants Total Treatment Capacity Average Daily Flow	2 12.5 MGD 7.4 MGD
River Basin into Which System Discharges	Yadkin
Miles of Gravity Main Line Pipe Miles of Forced Main Line Pipe Average Age of Main Line Pipe Blocks in Sewer Mains Number of System Breaks Sanitary System Overflows	397 32 42 years 17 0 7
Number of Customer Accounts	16,092
Total Revenues Collected	\$12,543,776

Full Cost Profile

Cost Breakdown by Percentage Personal Services Operating Costs Capital Costs TOTAL	30.7% 43.3% 25.9% 100.0%
Cost Breakdown in Dollars	
Personal Services	\$2,877,820
Operating Costs	\$4,059,155
Capital Costs	\$2,430,248
TOTAL	\$9,367,223

Key: Salisbury

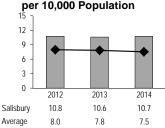
Benchmarking Average

Fiscal Years 2012 through 2014

Resource Measures



Waterwater Services FTEs per 10,000 Population



Waterwaste Services Cost



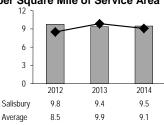
Workload Measures

of Wastewater per Account

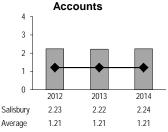
200
150
100
2012
2013
2014
Salisbury
158.5
160.0
168.0
Average
116.6
122.8
127.9

Thousands of Gallons

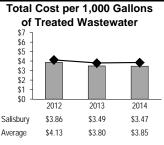
Miles of Sewer Main Line Pipe per Square Mile of Service Area



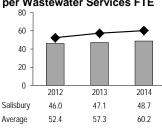
Number of Lift Stations per 1,000



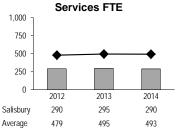
Efficiency Measures



Million Gallons of Wastewater per Wastewater Services FTE

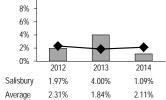


Customer Accounts per Wastewater

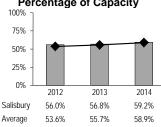


Effectiveness Measures

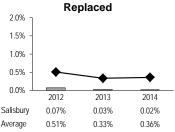
Percentage of Wastewater Bills Not Collected



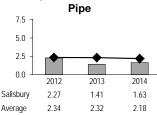
Average Daily Treatment as a Percentage of Capacity



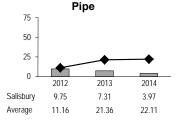
Percent of Main Line Rehabbed or



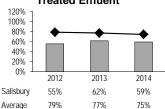
Overflows per 100 Miles of Main Line



Backups per 100 Miles of Main Line



Billed Wastewater as a Percent of Treated Effluent



Fiscal Year 2013-14

Explanatory Information

Service Level and Delivery

The City of Salisbury provides parks and recreation services through a separate department. This department includes other functions, such as services related to cemeteries, landscaping, right-of-ways, trees, medians, and mowing.

These other functions are not counted in the employees or dollars shown here. The city has an agreement with Rowan County for providing certain services for special populations. The city also provides funding for senior recreation services at the Rufty Homes Senior Center.

Salisbury has a full array of recreational facilities available. The city has 508 acres of parks; more than half are developed. The city has 16.9 miles of trails.

In addition to traditional recreational facilities, Salisbury has a large outdoor performance event site and six historic sites. These facilities are not included here in dollars or staff as part of core parks and recreation facilities and activities.

Conditions Affecting Service, Performance, and Costs Parks and Recreation is a new service area for the benchmarking project beginning with the FY 2012–13 reporting year.

Many of Salisbury's neighborhood recreational facilities are forty years or older and somewhat dated. There is a YMCA in the city for paying members. The city programs primarily serve those who cannot afford the YMCA programs.

4	
Municipal Profile	
Population (OSBM 2013) Land Area (Square Miles) Persons per Square Mile	33,726 22.18 1,521
Topography	Flat; gently rolling
Climate	Temperate; little ice and snow
Service Profile	
Parks and Recreation Staff Administrative Position FTEs Maintenance Staff FTEs Program and Facility FTEs Other Staff FTEs TOTAL	2.0 7.5 18.0 0.0 27.5
Number of Parks and Sites Total Land Acreage in Parks Miles of Trails in Parks	28 508.0 16.9
Recreational Facilities Indoor and Outdoor Pools Recreation Centers Outdoor Basketball Courts Outdoor Tennis Courts Playgrounds Diamond Fields Rectangular Fields Other Athletic Fields Picnic Shelters	1 3 6 full, 6 half 10 18 8 4 0
Parks and Recreation Revenues User Fees Grants Sponsorships Donations	\$162,447 \$78,625 \$0 \$6,632
Full Cost Profile	
Cost Breakdown by Percentage Personal Services Operating Costs Capital Costs TOTAL	57.9% 36.8% 5.2% 100.0%

Cost Breakdown in Dollars Personal Services

Operating Costs

Capital Costs

TOTAL

\$1.072.923

\$682,150

\$96,896

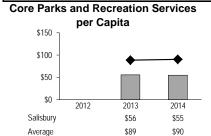
\$1,851,969

Key: Salisbury

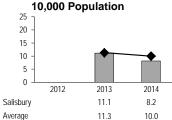
Benchmarking Average •

Fiscal Years 20012 through 2014

Resource Measures



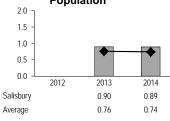
Core Parks and Recreation Staff per



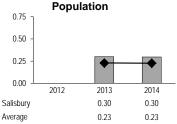
Facilities Measures

Land Acres of Parks per 10,000 **Population** 250 200 150 100 50 0 2013 2014 Salisbury 151.90 150.63 Average 134.60 134.32

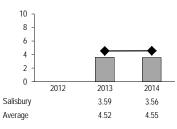
Recreation Centers per 10,000 Population



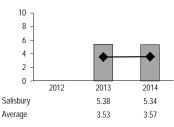
Swimming Pools per 10,000



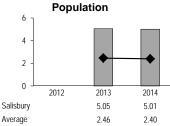
Athletic Fields per 10,000 Population



Playgrounds per 10,000 Population

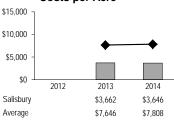


Miles of Land Trails per 10,000

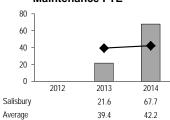


Efficiency Measures

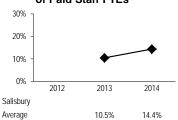
Total Core Parks and Recreation Costs per Acre



Acres of Park Maintained per Maintenance FTE

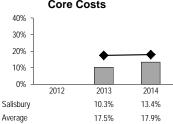


Volunteer Hours in FTEs as a Percent of Paid Staff FTEs

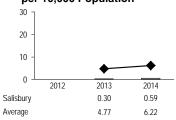


Effectiveness Measures

Revenue Gained as a Percent of Total Core Costs



Acts of Vandalism at Parks Facilities per 10,000 Population





Budget Ordinance

"BUDGET ORDINANCE OF THE CITY OF SALISBURY FOR THE FISCAL YEAR BEGINNING JULY 1, 2015, AND ENDING JUNE 30, 2016.

Be it ordained by the City Council of the City of Salisbury, North Carolina, as follows:

Section 1. <u>Appropriations</u>

That for the expense of the City Government and its activities for the fiscal year beginning July 1, 2015, and ending June 30, 2016, the amounts in the following subsections, or so much of each as may be necessary, are hereby appropriated:

(1) That for said fiscal year there is hereby appropriated out of the GENERAL FUND the following:

City Council	\$	200 112
City Council	Ф	290,112
Management and Administration Public Information & Communication		1,023,962
		425,195
Human Resources		1,529,042
Information Systems Operations		2,278,685
Network Operations Center		260,688
Financial Services		1,341,262
Business Services		838,889
Purchasing		81,831
Planning & Community Development		1,208,449
Information Technologies Systems		89,671
Development Services		971,889
Code Services		280,698
Infrastructure Management		1,471,419
Central City Buildings		534,825
Plaza		199,791
Police Services		1,525,725
Police Administration		1,016,720
Police Operations		3,588,504
Police Special Operations		974,443
Fire Department		6,080,079
Telecommunications		743,742
Street Lighting		568,276
Transportation		465,322
Engineering		3,764,031
Public Services - Administration		357,668
Streets		1,871,408
Solid Waste Management		1,338,639
Waste Management - Other		341,917
Parks and Recreation		2,602,127
Fleet Management		818,496
Education		38,107
Debt Service		1,290,624
TOTAL GENERAL FUND	\$	40,212,236

(2) That for said fiscal year there is hereby appropriated out of the WATER AND SEWER FUND the following:

Utilities Mgt. and Administration	\$ 4,886,966
Plant Operations-Water Treatment	1,596,423
Systems Maintenance	4,303,018
Environmental Services	604,509
Plant Operations-Wastewater Treatment	2,810,771
Meter Services	725,345
Plants Maintenance	2,627,228
Water and Sewer Debt Service	 5,221,764
TOTAL WATER AND SEWER FUND	\$ 22,776,024

(3) That for said fiscal year there is hereby appropriated out of the TRANSIT FUND for the purpose of operating Salisbury's Transit System, the sum of

\$ 1,682,396

(4) That for said fiscal year there is hereby appropriated out of the GENERAL FUND CAPITAL RESERVE FUND for the purpose of purchasing equipment, the sum of

\$ 2,724,316

(5) That for said fiscal year there is hereby appropriated out of the WATER AND SEWER CAPITAL RESERVE FUND for the purpose of purchasing equipment, the sum of

\$ 385,911

(6) That for said fiscal year there is hereby appropriated out of the FIBRANT COMMUNICATIONS FUND for the operating Salisbury's Fiber Optic Network, the sum of

\$ 6,791,050

(7) That for said fiscal year there is hereby appropriated out of the STORMWATER FUND for the purpose of operating Salisbury's Stormwater management program, the sum of

\$ 1,246,200

(8) That for said fiscal year there is hereby appropriated out of the STORMWATER CAPITAL RESERVE FUND for the purpose of purchasing equipment, the sum of

\$ 93,384

(9) That for the 2015-16 Community Development Block Grant Entitlement there is hereby appropriated out of the SPECIAL REVENUE FUNDS for the purposes outlined within the grant, the sum of

\$ 316,468

(10) That for the Rental Rehab Fund there is hereby appropriated out of the SPECIAL REVENUE FUNDS for the purposes of performing housing rehabilitation and down payment assistance, the sum of

\$ 90,352

Section 2. Revenue Estimates

The City Council has and does estimate that the following revenues will be available during the fiscal year beginning July 1, 2015 and ending June 30, 2016:

General Fund:	
Taxes	\$ 18,577,074
Unrestricted governmental	8,780,866
Restricted governmental	3,581,223
Charges for services	7,202,800
Miscellaneous	272,233
Other financing sources	1,798,040
Total revenues	\$ 40,212,236
Water and Sewer Fund:	
Operating revenues	\$ 21,897,024
Nonoperating revenues	879,000
Total revenues and other financing sources	\$ 22,776,024
Transit Fund:	
Charges for services	\$ 80,100
Intergovernmental revenues	1,136,974
Other financing sources	465,322
Total revenues and other financing sources	\$ 1,682,396
-	<u>Ψ 1,002,570</u>
General Fund Capital Reserve Fund:	Φ 1.7.61.620
Transfer from General Fund	\$ 1,561,638
Miscellaneous	57,702
Other financing sources	1,104,976
Total revenues	\$ 2,724,316
Water and Sewer Capital Reserve Fund:	
Transfer from Water and Sewer Fund	\$ 384,911
Miscellaneous	1,000
Total revenues	\$ 385,911
Fibrant Communications Fund:	
Operating revenues	\$ 6,759,540
· · · · · ·	. , ,
Nonoperating revenues	31,510
Total revenues	\$ 6,791,050
Stormwater Fund:	
Operating revenues	<u>\$ 1,246,200</u>
Stormwater Capital Reserve Fund:	
Transfer from Stormwater Fund	\$ 93,384
Special Revenue Funds:	
Entitlement Fund:	
Intergovernmental revenue	\$ 286,468
Miscellaneous	30,000
Total revenue	\$ 316,468
Rental Rehab:	
Miscellaneous	\$ 90,352
	7 7 10 7 -

Section 3. <u>Tax Levy</u>

There is hereby levied the following rates of Ad Valorem Tax on each one hundred dollars (\$100.00) valuation of taxable property, as listed for taxes as of January 1, 2015 for the purpose of raising the revenue from current year's property tax, as set forth in the foregoing estimate of revenue, and in order to finance the foregoing appropriation, to wit:

General Fund:

(For the expense incident to the proper government of the City of Salisbury)

-- \$.66

Municipal Service District:

(To promote, encourage and assist in the revitalization and economic health and stability of the downtown area)

-- \$.176

The estimated Ad Valorem Tax income is based upon collection of the above Tax rates as applied to the valuation of \$2,787,769,000 for General Fund purposes.

There is hereby levied a Municipal Vehicle Tax of \$10.00 on each vehicle resident as authorized by General Statute 20-97.

There is hereby levied an Animal Tax of one dollar on each dog as authorized by General Statute 160A-212.

- Section 4. There is hereby levied a tax of 1.5% on gross receipts derived from retail short-term lease or rental of vehicles to the general public. This tax will be levied, reported, and collected as established under Ordinance 2000-47 as authorized by General Statute 160A-215.1.
- Section 5. The Director of Infrastructure Services is authorized to establish rates for business services, residential services, and equipment that are not specifically listed in Appendix F in Article XII and to modify as necessary based on market conditions.
- Section 6. That Video on Demand Movies, Pay Per View Events, and other premium services will have their price set based on market price and contractual demands as determined by the Director of Infrastructure Services.
- Section 7. Retransmission Fee identified in Appendix F in Article XII will be revised by the Director of Infrastructure Services to actual fees charged for the right to rebroadcast local television stations upon change.
- Section 8. Appropriations hereinabove authorized and made shall have the amounts of the unearned portion of contracts at June 30, 2015 added to each appropriation as it applied in order to properly account for the payment against the fiscal year in which it is paid.
- Section 9. The City Manager is hereby authorized to make any budget amendments as may be required within each fund as long as the total appropriation for each fund does not change and contingency funds are not utilized.
- Section 10. Copies of this ordinance shall be furnished to the City's Finance Director, to be kept on file, for direction in the disbursement of City funds.
- Section 11. The following schedules and fees are hereby adopted and all references to these fees in the City Code of Ordinances are amended to reflect these new schedules and fees as appropriate:

	Fee
ADMINISTRATION	
Sale of Salisbury Code of Ordinances-soft back	\$238.64
Sale of Salisbury Code of Ordinances-hard back binder	\$274.64
Sale of Salisbury City Council meeting recording	\$2 per CD
Sale of Salisbury Code Supplement Updates	\$24.50 per set
Parade, Picket Line, or Group Demonstration Permit Application Fee	\$25
Copier or Multifunction Machine Fee	\$0.10 per copy/scanned
	page; Minimum of \$1
Copy of Reports/Files	Actual cost of supplies
	and mailing
COMMUNITY PLANNING SERVICES	
Development Services	
Zoning Board of Adjustment:	
Administrative appeal	\$300
Variance	\$300
Conditional District Petition or General Development Overlay:	
Adoption	\$1,000
Amendment	\$750
Revisions	\$50
District Map & Text Amendment Petition	
Land Development Ordinance Map Amendment (Rezoning)	\$600
Land Development Ordinance Text Amendment	\$600
Vested Rights Extension	\$600 without rezoning
Notifications/Mailing:	
1 - 20	\$25
21 - 50	\$75
51 - 100	\$150
Greater than 100	\$300
After-the-fact Certificate of Appropriateness (HPC)	\$250
Major Site Plan Review	\$500
Minor Site Plan Review	\$150
Alternate Methods of Compliance	\$50
Special Use Permit	\$500
Zoning Permit for New Single Family	\$50 (House <5 DU)
Zoning Permit for New Multi-family	\$150
Zoning Permit for New Non-residential	\$300
Zoning Permit for Addition, Accessory, Upfit of Residential	\$25
Zoning Permit for Addition, Accessory, Upfit of Non-residential	\$100
Zoning Verification Letter	\$60
Predevelopment Permit for Site Grading (LIA)	\$100
Predevelopment Permit for Site Grading (HIA)	\$300
New Telecommunications Tower Special Use Permit Application	\$5,000
Height Addition of Existing Telecommunications Tower Application	\$1,500
Sidewalk Dining Permit (Annually)	\$10
Special Event / Temporary Sign Permit	\$25
Permit for Sign Panel / Face Change	\$50

	Fee
Permit for New Wall, Canopy, Proj., Ground Sign	\$100
Temporary Use Permit	\$50
Temporary Construction Trailor	\$25
Tree Removal Permit	\$10
Home Occupation	\$50
Policy Plan Amendment	\$1,000
Payment in Lieu of Sidewalk Construction	\$24 per linear foot
Standards Manual (includes zoning and subdivisions) Annual Tax for Cable/Pipelines in Public Streets, Sidewalks, Alley, or Parking	\$20 \$1 per foot annually
Code Enforcement	•
Nuisance abatement	Mobilization fee \$125 + contractor & landfill costs
Removal of trash, overgrowth, trees, household items on the outside, demolitions or	Mobilization fee \$200 +
securing of buildings or any other nuisances identified by the Code of Ordinances.	\$100 for every hour or portion thereof +
	associated landfill fees
Second violation within 12 months by the same owner at the same location	Not less than \$500
Demolition or Moving Permit Application Fee	\$50
Failure to obtain a Demolition Permit	\$200
ENGINEERING	
Subdivision Review:	
Major Subdivision (Preliminary plat)	\$200 + \$10/lot
Minor Subdivision	\$30 per lot
Exception plat	\$20
Street & alley closings filing fee	\$500
Printed Maps	
Up to 11"x17" (ledger size)	\$1
34"x44" (E size sheet)	\$5
City Street Map	\$5
Custom Map	\$25
Engineering Plan Review Fee (Water Only)	\$200
Engineering Plan Review Fee (Sewer Only)	\$200
DENR Delegated Water Permit	\$200
DENR Delegated Sewer Permit	\$200
Field Inspection of Water Lines	\$1 per ft
Field Inspection of Sewer Lines	\$1 per ft
Media Charges CD Disk, Each	\$20
DVD Disk, Each	\$20
Geographic Information Systems	
ESRI Authorized Training Courses	\$375 per person per day
Geoprocessing using ArcGIS ModelBuilder	\$300 per person per day
GIS Topic Workshop	\$100 per person, per day
Training Room Rental	\$50 per person, per day
	Minimum \$300 per day

	ree
POLICE	00.40
Copies	\$0.10 per copy/scanned page;
(No fee to victims of crime or traffic accidents for first copy	minimum of \$1;
of a report, but charged for any additional copies)	\$1 extra for mailing
Fingerprinting	\$10
Picket Permits	\$25
Handicapped Parking Violation	\$250
Pool Hall Permits	\$100
Taxi permits - one time only	\$15
Parking ticket - illegal parking	\$5
Parking ticket - overtime parking (more than 2 hours)	\$5
False Alarms (Security and Fire):	
First Two False Alarms in 12 Month Period	Free from 1st Date
False Alarms 3 - 5 within 12 month period	\$50 per Alarm
False Alarms 6 - 7 within 12 month period	\$100 per Alarm
False Alarms 8 - 9 within 12 month period	\$250 per Alarm
False Alarms 10 or more within 12 month period	\$500 per Alarm
Media Charges	φυσο per raman
CD Disk, Each	\$20
DVD Disk, Each	\$20
FIRE	Ψ20
	10 11
HazMat/Material Recovery	Actual Cost including
Coming of Demonts (First remont is fine to victims)	equipment
Copies of Reports (First report is free to victims)	\$0.10 per copy/scanned page; minimum of \$1
Lifing Assistance	\$250 per Call
Lifting Assistance Standby	\$95 per Hour Stand-by
SPECIAL OPERATIONAL USE PERMITS	\$35 per from Stand by
Operational permits are required by the NC Fire Code to conduct the following	ng types
of operations. A permit fee will be charged for the following Special Operation	
Permits. These permits are not attached to normal procedures and are not of	
under a General Inspection Use Permit or Fire Department Construction	
Tents and air supported structures requiring a construction permit will be included	
the Special Operational Use Permit.	ed will
Blasting Permit:	
30 day permit	\$100
2 day permit (48 hours)	\$45
Burning Permit:	
Commercial	\$25
Residential	No charge
Exhibit and Trade Show	\$25
Festivals (fairs, carnivals, etc.)	
Large Festival:	\$175
1. Festival with an attendance of more than 6,000 on any given day or	
2. Outdoor circus or carnival	\$50
Small Festival:	\$50
1. Festival with an attendance of 6,000 or less each day	

Fee

2. Indoor circus or carnival

	Fee	
Firework/Pyrotechnic Display (per display)		\$200
Fumigation or Thermal Insecticidal Fogging		\$25
Special Amusement Building		\$25
Tent or Air Supported Structures (Funeral Homes & tents less than 700 sq. ft. exempt)		\$25
Tent, Structure or Stand for Fireworks Sales:		
21 day permit		\$500
7 day permit		\$200
Other Not Listed		\$25
After Hours Inspection (inspections conducted outside of normal work hours)		\$50
*Late Application Fee		\$50
*A fee will be added to certain Special Operational Use Permits if the application is not		
submitted 14 days prior to the event. The Special Operational Use Permit applications		
include Exhibit and Trade Shows; Large Festivals; Small Festivals; Fireworks Displays;		
Special Amusement Buildings; Tent or Air Supported Structures; and Tent, Structure or		
Stand for Fireworks Sales.		
FIRE DEPARTMENT CONSTRUCTION PERMITS		
Construction permits are required by the NC Fire Code to install or modify the		
following systems or equipment. Any person that commences any work before		
obtaining the necessary permit will be charged double permit fees and subject to civil		
citations and being reported to the NC State Board of Examiners.		
Automatic Fire-Extinguishing System:		
Installation		\$60
Renovation/Modification		\$50
Automatic Sprinkler System:		
Installation (\$59 minimum) (per sq. ft.)	\$	50.01
Renovation/Modification		\$50
Standpipe System (Not part of a sprinkler system):		
Installation		\$50
Renovation/Modification		\$50
Fire Alarm and Detection System:		
(Includes devices tied into fire alarm system)		
Installation (\$59 minimum) (per sq. ft.)	\$	50.01
Renovation/Modification		\$50
Door Locking Devices:		
(Access-controlled egress, delayed egress, & special locking devices)		
Installation		\$60
Renovation/Modification		\$50
Two-way Communication System:		
(Area of Rescue Assistance)		
Installation		\$60
Renovation/Modification		\$50
Fire Pumps and Related Equipment:		
Installation		\$60
Renovation/Modification		\$50
Private Fire Hydrants (per unit):		
Installation		\$60
Renovation/Modification		\$50
Compressed Gas Systems (Amounts exceed those listed in Table 105.6.9)		
Abandon, Remove, Place Temporarily out of Service, or Close		\$50

_	Fee
Flammable and Combustible Liquids Storage Tanks:	
* Tank Installation- (per tank)	\$60
Removal or Place out of Service- (per tank)	\$50
* If electrical circuitry is involved then an electrical permit must also be obtained	
from the Rowan County Building inspections Department	
Hazardous Material Facility or Other Area:	
Abandon, Remove, Place Temporarily out of Service, or Close areas regulated	\$60
by Chapter 27 when amounts listed in Table 105.6.21 are exceeded.	
MISCELLANEOUS TESTS, INSPECTIONS, AND SERVICES	
Residential (Group R-3):	
Fire Flow Test	\$200
Special Inspection (Conducted during normal work hours)	\$50
Special Inspection (Requested by contractor outside normal work hours) (per hour)	\$100
Stand-by Firefighter (4 hour minimum) (per hour)	\$25
Re-inspection fees will be charged to the permit applicant or holder of a General	
Inspection Use Permit beyond the first re-inspection when conducting inspections for	
fire code violations that have not been corrected:	
First non-compliance re-inspection	\$50
Second and all subsequent non-compliance re-inspections. (per re-inspection)	\$100
Re-inspection fees will be charged to the permit holder of a Fire Department	
Construction Permit for the following: Re-inspections due to work not being	
finished, corrections not being completed, or failure to cancel an inspection.	\$50
Reimbursement cost for stand-by fire protection services due to hazardous materials	
incidents or other emergencies:	
Engine or Ladder Company (per hour)	\$100
Incident Commander (per hour)	\$25
Incident supplies, fuel, overtime cost for staffing	Replacement Cost
Plans Review:	
Plans review shall be based on the following computations for construction: A = Total Gross Building Floor Area of Construction	
B = Fee per Square Foot (from table below)	
Total Gross Building Floor Area of Construction (square feet)	
0 - 5,000 A x B = Permit Fee	
5,001 - 15,000 (A x B x 0.75) + (1,250 x B) = Permit Fee	
15,001 and above $(A \times B \times 0.50) + (5,000 \times B) = Permit Fee$	
Building:	
Residential	\$0.05
Storage	\$0.035
Assembly	\$0.06
Institutional	\$0.06
Business	\$0.06
Mercantile	\$0.05
Hazardous	\$0.05
Factory/Industrial	\$0.04
Educational	\$0.065
UBLIC SERVICES	

PUBLIC SERVICES

Street Division

Installation and Removal of curbing, driveways, storm drains, and sidewalks

Actual Cost plus 10%

	Fee
Waste Management	
Bulky Item Collection Fees:	Ф10
Minimum Charge	\$10
Furniture (per Item)	\$5 \$25
White Goods (per Item)	\$25
Scrap Metal (per Pick-up Load)	\$20
Carpet/Padding (per Pick-up Load) Mattress	\$20
	\$20 \$10
Box Springs Missallaneous Itams (per Bick up Load)	\$10 \$25
Miscellaneous Items (per Pick-up Load)	\$50
Items Requiring Use of Backhoe Pulk Bruch Removal Minimum Charge (applies to leads over a truck lead)	\$50 \$50
Bulk Brush Removal Minimum Charge (applies to loads over a truck load) Charges for specific cases will be calculated by Public Works Director or	
All fees must be paid in advance of service.	designee based on site visit.
Fleet Management	
Repair of Rowan Transit System Fleet and Trolley Fleet	\$65.41/hour
Repair of Hazardous Material Van:	φ03.41/110u1
Labor	\$65.41/hour
Repair Parts	Actual Cost + 20%
Repair Sublet	Actual Cost + 25% Actual Cost + 15%
Traffic Operations Division	Hetual Cost 13/0
Repair of traffic control devices-materials	Actual cost + 10% for
	handling
Repair of traffic control devices-labor	Hourly rate + fringe
•	benefits
Repair of traffic control devices-use of bucket truck or paint machine	\$50/hour
Repair of traffic control devices-use of service truck or small equipment	\$9/hour
Transit	
Individual Fares:	
Regular- All Locations (no transfer fee)	\$1.00
Reduced (Handicapped, Senior Citizens, and Students)	\$0.50
40 Ride pass:	
Regular	\$35
Reduced	\$17
ADA Paratransit System (all fares)	\$2
ADA 40 Ride Pass	\$70
PARKS & RECREATION	
City Park *	
Arts & craft room	\$40 per hour + \$75 deposit
Multi-purpose room	\$75 per hour + \$75 deposit
Any room with kitchen	\$10/ hr. Additional
Meeting room	\$40 per hour + \$75 deposit
Room A	\$40 per hour + \$75 deposit
Hall Gym	
Meeting Room	\$50 per hour + \$75 deposit
Gym	\$70 per hour + \$100 deposit
•	1

		Fee
Civic Center		
Weekend and Full Day Rental:		
Multi-purpose room & kitchen	- for first eight hours each day	\$500 + \$100 deposit/
		\$300 if serving alcohol
Multi-purpose room, small roo	m & kitchen - for first eight hours each day	\$575 + \$100 deposit/
		\$300 if serving alcohol
Small meeting room only (per l	nour)	\$75 per hour + \$50 deposit
Monday - Thursday Rentals:	6 1 11 1 10	Φ250 - Φ100 1 - '-/
Multi-purpose room & kitchen	- four hour rental between 8 a.m. and 8 p.m.	\$250 + \$100 deposit/
Dental of any magnes often 0 mm		\$300 if serving alcohol
Rental of any rooms after 8 p.m.		\$75 per hour
Lincoln Pool (two hour minimum)		\$50 man have + \$50 damasit
Two lifeguards		\$50 per hour + \$50 deposit
Four lifeguards		\$75 per hour + \$50 deposit
Miller Center *		Ф20 1 . Ф75 1 °
Computer Lab		\$30 per hour + \$75 deposit
Multi-purpose room		\$70 per hour + \$75 deposit
Meeting room		\$40 per hour + \$75 deposit
Any room with kitchen	6	\$10/ hr. Additional
	for rentals during non-operational hours	
Shelters & Gazebo Rentals:		01.70
Cannon Park Gazebo Rental	(Electricity Included)	\$150 security deposit;
	(only available for groups 40 or less)	\$50 (Refundable)
Peace Haven Gazebo at City Pa	rk	\$150 security deposit;
Shelter Reservation Fee:		\$50 (Refundable)
8:00 AM - 12:00 Noon		\$10
1:00 PM - Close		\$10 \$10
All Day		\$10 \$20
•	altar)	\$20 \$15
Electricity - Additional (per sh Advertising Fees	ener)	φ13
· ·		\$600 initial fee;
Salisbury Community Park		\$1000 - \$5000 \$1000 - \$5000
Salisbury Greenway Athletic Fields		\$1000 - \$3000
	when the Director has authority to recetiate ret	
	ply; the Director has authority to negotiate rat	es
for major (regional/national) co-s Youth & Adult Softball/Baseball	ponsored events.	
Flat Fee		\$12.50/ hm
	.hto	\$12.50/ hr.
Additional per hour charge for lig	gnts	\$25
Field Prep Fee	Courte Courter (myltinle to a me /myltinle cour	\$40
	l Sports Complex (multiple teams/multiple gan	
1 day (8 a.m 11 p.m.) per fi	eid	\$150
1 day / 2 fields		\$300
2 day / 2 fields	/ of day note on \$150	\$600
Non-refundable deposit of 50%	•	
Rate includes field preparation	and lighting	

	Fee
Tournament Fees for Salisbury Community Park (multiple teams/multiple games)	
1 day (8 a.m 11 p.m.) per field	\$200
1 day / 3 fields	\$600
2 day / 3 fields	\$1,200
Non-refundable deposit of 50% of day rate or \$200	
Rate includes field preparation and lighting	
Additional preparation fee per field	\$40
Soccer	
Flat Fee	\$25/hr.
Field Prep Fee	\$45
Tournament Fees (prep \$45)	
1/2 day tournament/1 field (8 a.m 1 p.m.) 5 hrs.	\$125
1 day tournament/1 field	\$250
Rate Includes: 1 field & 1 field prep	
Football	
Flat Fee	\$25/hr.
Tournament Fees (prep \$45)	
Cross Country Prep Fee	\$150
Tennis	,
Reservation Fee	\$5
Special Event Permits	**
1 Day	\$50
Special Event Permits	400
Gate Permit	\$50/day
Concession Permit	\$50/day
Vending Permit	\$50/day
Cemetery	\$207 a ay
Burial-adult	\$900
Burial-infant	\$400
Disinterment - Adult	\$900
Disinterment - Infant	\$450
Interments - twoone grave-adult	\$950
Interments - twoone grave-infant	\$500
Interment - Crematory remains	\$450
Interment - Mausoleum (City employee direct involvement)	\$300
Interment - Mausoleum (no involvement- recording fee only)	\$25
Funeral processions entering cemetery after 3:30 P.M. weekdays	\$200
Funeral processions entering cemetery on weekends	\$300
Funeral processions entering cemetery on holidays	\$450
Monument installation permit	\$25
Deed Change	\$25
Cemetery Lot Fee Schedule:	<i>\$25</i>
Adult, City resident	\$800
Adult, Ony resident Adult, non-City resident	\$1,000
Infant, City resident	\$1,000 \$400
·	
Infant, non-City resident	\$600

	Fee
Landscape	A . 1 C.
Cooperative tree planting on public right-of-way	Actual cost of tree \$150 security deposit;
Hurley Park Gazebo rental	\$150 security deposit, \$50 refundable
Robertson Eastern Gateway	\$150 security deposit;
Troop Troop Zure Tury	\$50 refundable
Bell Tower/ Temple Gazebo	\$150 security deposit; \$50 refundable
Park Avenue Community Center *	,
Multi-purpose room & kitchen (Kitchen is light use only-not Commerical)	
Non-profit organizations	\$40 per hour + \$50 deposit
Non-profit organizations / fund raiser	\$55 per hour + \$50 deposit
For profit organizations	\$70 per hour + \$50 deposit
Arts & Crafts Room	•
Room availability is subject to Park Ave. activities.	
Non-profit organizations	\$30 per hour + \$50 deposit
For profit organizations	\$40 per hour + \$50 deposit
Note: *Two (2) hour minimum for rentals	
West End Community Center	
Conference Room	\$50/hr
UTILITY ENGINEERING	
Engineering, Consulting, and Technical Services	
Project Manager - Professional Engineer	\$100/hr
Civil Engineer	\$75/hr
Engineering Technician	\$50/hr
Construction Inspector	\$50/hr
Survey Field Crew (2 person)	\$75/hr
Clerical	\$25/hr
Set of Bid Documents, each	\$50
Utility Location Maps	
Paper Document	\$15
Digital Format	
CD Disk, each	\$20
DVD Disk, each	\$20
Engineering Plan Review Fee (Water Only)	\$200
Engineering Plan Review Fee (Sewer Only)	\$200
Field Inspection of Water Lines	\$1 per ft
Field Inspection of Sewer Lines	\$1 per ft
Xerox/blue prints:	
On paper up to 4 ft in length	\$5
On mylar up to 4 ft in length	\$20
BUSINESS AND FINANCIAL SERVICES	
Accounts Receivable - Not billed on Utility bill (30 days past-due)	1.5% per month
Accounts Receivable - Billed on Utility Bill (24 days after billing)	1.5% per month

Copier or Multifunction Machine Fee	Fee \$0.10 per copy/scanned page; Minimum of \$1 \$1 extra for mailing
Copy of reports/files	Actual cost of supplies
THE TOTAL PROPERTY OF	and mailing
TELECOMMUNICATIONS Dispatch convices	
Dispatch service:	\$10
Cost per unit	\$10 \$4
Surcharge per radio for companies with less than 25 radios Secure Conversation	\$ 4 \$5
Interconnect Service - Telephone	\$24
Interconnect Service - Telephone/Hark Number	\$25
One-time hook-up (per radio)	\$25
Pager System Usage Fee:	Ψ20
Numeric or Alphanumeric	\$15
One time hookup charge	\$10
If agency uses a PC to page with	\$7
Radio Programming:	
Programming charge	\$35
ID Change Only	\$20
Partial Map Build	\$150
Fleet Map Build	\$250
Modem	\$30
Laptop	\$75
Radio Diagnostic	\$90
Repair (Hourly rate)	\$120
Hourly Travel Rate outside City Limits (from Customer Service Center)	\$60
Equipment Installation:	фоо
Radio Dash Mount	\$80
Radio Dash Removal	\$30
Radio Remote Mount Radio Remote Removal	\$130
Ambulance dual installation	\$40 \$245
Ambulance dual Removal	\$80
Camera Installation	\$155
Camera Removal	\$80
MDT Mount Installation	\$80
MDT Mount Removal	\$30
Modem Installation	\$80
Modem Removal	\$30
Wig Wag Installation	\$55
Wig Wag Removal	\$30
4 Corner Strobes Installation	\$130
4 Corner Strobes Removal	\$45
Flashlight Installation	\$25
Flashlight Removal	\$15

	Fee
Charger Installation	\$45
Charger Removal	\$15
Light bar Installation	\$130
Light bar Removal	\$65
Siren Installation	\$80
Siren Removal	\$30
	· ·
Parts	Actual Cost + 20%
APPENDIX F, ARTICLE XII FIBRANT	
	D 14 4
Video Services Residential – stand alone	Per Month
Basic Bronze	\$40.82 \$78.82
Silver	\$103.82
Gold	\$108.82
Platinum	\$171.82
Video Service Residential – with internet or telephone	Per Month
Basic	\$30.82
Bronze	\$68.82
Silver	\$93.82
Gold	\$98.82
Platinum	\$161.82
Video Services – Retransmission Fee Required for all Video Services Retransmission Fee	Per Month \$7.18
Retransmission ree	\$7.16
Telephone Services Residential	Per Month
Fibrant Telephone – single service	\$45
Fibrant Telephone – with video or internet services	\$40
Fibrant Telephone – with both video and internet services	\$35
Fibrant Telephone per additional line	\$25
Internet Services Residential	Per Month
Fibrant Light – with video or telephone service	\$25
Fibrant Light – with video and telephone service	\$20
Fibrant Internet 50 – single service	\$45 \$40
Fibrant Internet 50 – with video or telephone services	\$40 \$35
Fibrant Internet 50 – with both video and telephone services Fibrant Internet 75 – upgrade from Fibrant Internet 50	\$20
Fibrant Internet 100 – upgrade from Fibrant Internet 75	\$20 \$20
Fibrant Internet 1000 – upgrade from Fibrant Internet 100	\$20
Premium Channel Options	Per Month
HBO	\$18
Cinemax	\$17
Starz Plus Encore	\$17
Showtime Plus TMC	\$17 \$13

\$13

Latino Tier

SCHEDULE B METER INSTALLATION AND SEWER CONNECTION CHARGES

Charges in Schedule B shall be as authorized in Chapter 25, Article II, Section 25-33, of the City Code.

(a) Three-fourths-inch residential water tap:

• ¾" Water tap - SRU installed	\$2,275
• 3/4" Water tap - Developer installed	\$350
• 3/4" Water tap - Crescent	\$1,150
(b) One-inch residential water tap	\$2,675

- (c) Irrigation taps are one-half the cost of regular taps and not subject to any discounts.
- (d) All commercial water services, both inside and outside City shall be charged on the basis of labor, material, equipment and overhead costs at the prevailing or established rates. All residential water connections larger than 1", both inside and outside City shall be charged on the basis of labor, material, equipment and overhead costs at the prevailing or established rates. Master meter installations required for private water or sewer systems shall be charged on the basis of material costs at the prevailing or established rates (See Chapter 22, Article I, Section 22-2 City Code).
- (e) Four-inch sewer connections:

•	4" Sewer tap - SRU Installed	\$1,975
•	4" Sewer tap – Developer Installed*:	\$250
	*NI-4 In-1 the Consequent C-1 district	

- *Note: Includes the Crescent Subdivision
- (f) All commercial sewer services, both inside and outside City shall be charged on the basis of labor, material, equipment and overhead costs at the prevailing or established rates. All residential sewer services larger than four-inch, both inside and outside City shall be charged on the basis of labor, material, equipment and overhead costs at then prevailing or established rates. (See Chapter 22, Article I, Section 22-2 City Code).

Tituele 1, Section 22 2 City Code).		
(g) Reconnection fee for non-payment during business hours	\$50	
Reconnection fee for non-payment after business hours	\$100	
(h) Physical notification of non-payment of a utility bill or disconnection notice (hanging tag)	\$50	
(i) Turn on or off during business hours; shall be applied to utility bill if not prepaid	\$50	
Turn on or off after hours; shall be applied to utility bill if not prepaid	\$100	
(j) Testing meter if delivered to City facilities (per test)	\$15	
(k) Field testing of meters: First test is free and each additional test within twelve months	\$50	
(l) Unauthorized use of fire protection system	\$100	
(m) Fire protection system testing (per test)	\$50	
(n) Meter reinstallation charge (per meter)	\$35	
(o) Inspection fee (per connection)		
Water or sewer connection	\$45	
• Backflow	\$45	
 Re-inspection of either water, sewer, or backflow 	\$20	

- (p) Should a property owner request an existing service connection be replaced with a larger one, the charges scheduled above will apply in full.
- (q) Payment of lump sum charges or charges based on estimated costs, as above, is a prerequisite to issuance of a building permit pursuant to Section 7-65 of the City code. Overpayments made as a result of overestimating costs will be reimbursed, and the City will invoice underpayments to the developer.
- (r) The City's charge for a returned check or debit, as authorized in Section 25-34, shall be the maximum allowed by State law. This amount shall be applied to current utility bill, along with amount of the unpaid check. There will be no convenience fees charged on any credit/debit card payments.
- (s) Lateral transfer fee shall be charged on the basis of labor, material, equipment and overhead costs, not to exceed the fee of a residential 4" Sewer tap SRU Installed.

(t) Recycling fee	\$4.03/Month
(u) Landfill fee	
(1) Residential (per container)	\$4.09/Month
(2) Commercial (per container)	\$7.62/Month

Fibrant – Equipment Rental	Per Month
Additional Amino DVR per unit	\$11
Additional Amino Set Top Box per unit	\$5
Wireless Home Router (Fibrant Internet 75 and over)	\$9.99
Wireless Home Router (Fibrant Internet 50 and under)	\$4.99
Fibrant – One-time Charges	Non-reoccurring
Pay Per View Adult Movies	\$9.99 per three hours
Standard Residential Installation (waived for one year contracts)	
Video	\$160
Internet	\$100
Phone	\$100
Termination fee for Cancellation of Installation	\$199
Custom Wiring (Wall Fish, etc.) per current outlet	\$30
Additional Outlets (floor) same trip	\$25
Additional Outlets requiring Wall Fish same trip	\$50
Additional or Relocate Outlet separate trip	\$45
Additional Outlets requiring Wall Fish separate trip	\$50
Wireless Network Installation	\$30
Reconnect Fee during business hours	\$50
Reconnect Fee during after business hours	\$100
Remote Control Replacement	\$10
Unreturned Set Top Box	\$150
Unreturned DVR	\$300
Fibrant Telephone Directory Assistance (per use)	\$2
Fibrant Telephone Operator Assistance (per use)	\$3
WeeMote	\$20

SCHEDULE A CASH DEPOSITS

Charges in Schedule A shall be as authorized by Chapter 25, Article II, Section 25-32, of the City Code.

es in Schedule A shall be as authorized by Chapter 25, Article II, Section 25-32, of the City Code.				
(a)	Domestic consumer of water, dischargers of sewage, fibrant, residential owner-occupants including single family townhouses and condominiums shall be exempted, unless (e)	\$150		
	below applies			
(b)	Waste Collection and/or Stormwater Residential without water service	\$75		
(c)	Commercial, industrial, and institutional recipient	\$150		
	Local, state, and federal governments or agencies thereof shall be exempted.			
(d)	d) Consumers with more than one account at the same location shall be required to make only			
	one deposit if the customer has a good pay history. Commercial or industrial customers			
	who operate multiple businesses under one corporate management shall be required to pay			
	a deposit for each business or industry.			
(e)	Any consumer or recipient of water, discharges of sewage, fibrant, waste collection	\$150		
	and/or stormwater, that has previously been disconnected for non-payment may be			
	required a deposit upon discretion of the Customer Service Manager			
(f)	Deposits shall be returned at termination of service less any unpaid rates and charges.			

(v) Waste collection fee	
(1) Commercial (per container)	\$10/Month
(2) Residential (per container)	\$8/Month
(3) Removal of containers for nonpayment	\$25
(w) Stormwater fee	
(1) Residential	\$5
(2) Commercial/Industrial per ERU with a minimum of one	
Commercial Tier 1: $1-5$ ERU	\$10
Commercial Tier 2: 6 – 25 ERU	\$25
Commercial Tier 3: 26 – 50 ERU	\$75
Commercial Tier 4: 51 – 100 ERU	\$150
Commercial Tier 5: 101+ ERU	\$300
(x) Unauthorized reconnection fee (charge for disconnecting a meter that has been	\$100
illegally reconnected after meter has been disconnected due to non-payment)	
(y) Locking Devices Cut or Damaged	\$20
illegally reconnected after meter has been disconnected due to non-payment)	

(y) Damaged Meter Yokes shall be charged on the basis of labor, material, equipment, and overhead costs a then prevailing or established rates.

SCHEDULE C WATER SERVICE CHARGES

Charges in Schedule C shall be authorized by Chapter 25, Article II, Section 25-35, of the City Code.

Monthly Water Rates:

Minimum charge per meter size	3/4" =	\$4.02
.	1" =	\$5.96
	1-1/2" =	\$9.18
	2" =	\$13.05
	3" =	\$25.31
	4" =	\$43.37
	6" =	\$93.03
	8" =	\$157.53
	10" =	\$247.83
	12" =	\$325.23
	16" =	\$647.73
Volume charge per 100 cubic feet:		
Raw water		\$0.71
Finished, potable water		\$3.63
Southern Power		\$1.83
China Grove		\$4.72

SCHEDULE D WATER SERVICE CHARGES FOR BULK RATE

Charges in Schedule D shall be as authorized by Chapter 26, Article II, Section 26-23 of the City Code.

- (a) Nongovernmental customers may receive water in bulk lots. Such purchases, which shall be made at the 500 North Church Street, shall be conditioned upon an advance payment of one hundred and fifteen dollars (\$115.00) per twenty-five thousand (25,000) gallon increment and shall be limited to a maximum of one-hundred thousand (100,000) gallons during any thirty (30) day period.
- (b) Subject to the provisions of Sections 26-7 and 26-8, nongovernmental customers may purchase water directly from fire hydrants or other water outlets. Meters, however, will be placed on hydrants to allow accurate measurement for billing purposes. Arrangements shall be made with the utilities at least one week in advance to ensure availability and scheduling of equipment and manpower, all subject to applicable provisions of Schedules C and D, and an advance payment of one hundred and fifteen dollars (\$115.00).

SCHEDULE E SEWER SERVICE CHARGES

Charges in Schedule E shall be as authorized by Chapter 25, Article II, Section 25-37, of the City Code.

Monthly Sewer Rates:

oo wor reaces.		
(1) Minimum charge per meter size	3/4" =	\$4.42
	1" =	\$6.66
	1-1/2" =	\$10.38
	2" =	\$14.85
	3" =	\$29.01
	4" =	\$49.87
	6'' =	\$107.23
	8" =	\$181.73
	10" =	\$286.03
	12" =	\$375.43
	16" =	\$747.93
Volume charge per 100 cubic feet		\$4.83
China Grove volume charge per 100	cubic feet	\$6.28
(2) Flat rate sewer charge		\$44.54

SCHEDULE F SEWER SURCHARGE

Surcharges shall be as authorized by Chapter 25, Article II, Section 25-38 of the City Code Sewer Surcharge Rates for discharges into either the Town Creek or Grant Creek Wastewater Plants:

- (a) For Chemical Oxygen Demand (COD) in excess of six hundred (600.0) mg/l, the surcharge shall be at the rate of one-hundred fifty-four dollars and twenty cents (\$154.20) per one thousand pounds.
- (b) For Total Suspended Solids (TSS) in excess of three hundred (300.0) mg/l, the surcharge shall be at the rate of two-hundred seventy-two dollars and twenty-six cents (\$272.26) per one thousand pounds.
- (c) For Total Kjeldahl Nitrogen (TKN) in excess of forty (40.0) mg/l, the surcharge shall be at the rate of one-thousand eight hundred nineteen dollars and forty-eight cents (\$1,819.48) per one thousand pounds.

Contract haulers of wastewater discharging at City treatment facilities will be assessed a charge of seventy-five dollars (\$75.00) for up to two-thousand gallon load discharged, as defined in Chapter 25, Article II, Section 25-38.

Pretreatment Permit Fees shall be assessed at \$250 for each permit. Pretreatment Permit Modifications shall be assessed at \$50 per industry request.

SCHEDULE G ANALYTICAL TESTING

Charges in Schedule G shall be as authorized by Chapter 25, Article II, Section 25-38, of the City Code.

Test	Fee
Alkalinity	\$10
Ammonia-Nitrogen	\$17
Biochemical Oxygen Demand	\$21
Chemical Oxygen Demand	\$25
Chloride (Titrimetric)	\$20
Coliform, Fecal (MF)-Wastewater	\$20
Coliform, P/A-Water	\$30
Chlorine, Total Residual	\$15
Cyanide, Total	\$30
Dissolved Oxygen	\$5
Metals Digestion Fee (per sample)	\$10
Aluminum, ICP, ppb	\$18
Antimony, ICP, ppb	\$18
Arsenic, ICP, ppb	\$18
Barium, ICP, ppb	\$18
Cadmium, ICP, ppb	\$18
Chromium, ICP, ppb	\$18
Copper, ICP, ppb	\$18
Lead, ICP, ppb	\$18
Molybdenum, ICP, ppb	\$18
Nickel, ICP, ppb	\$18
Selenium, ICP, ppb	\$18
Silver, ICP, ppb	\$18
Zinc, ICP, ppb	\$18
Nitrate (water)	\$30
Nitrate - Nitrogen (wastewater)	\$30
pH	\$5
Phenols	\$33
Phosphorus, Total	\$25
Sampling and Set-up	\$25
Solids, Total	\$16
Solids, Total Suspended	\$16
Sulfate	\$15
Temperature	\$5
Total Kjeldahl Nitrogen	\$25
Turbidity-Water	\$10

Parameters not listed please contact Environmental Services for quote

- Section 12. That the hourly rate of \$125 be established for work performed by the City Attorney.
- Section 13. That this ordinance shall be effective upon its passage.

Glossary

GLOSSARY OF TERMS

- **ADA**: The commonly used acronym for the Americans with Disabilities Act.
- **ACCRUAL ACCOUNTING:** A basis of accounting in which revenues and expenses are recorded at the time they are earned or incurred, instead of when cash is actually received or disbursed. For example, in accrual accounting, revenue earned between June 1 and June 30, but for which payment was not received until July 12, is recorded as earned on June 30, rather than on July 12.
- **ADOPTED BUDGET:** Term used to describe revenues and expenditures for the upcoming year beginning July 1 as adopted by the City Council.
- **AMR:** Acronym for Automated Meter Reading. Refers to the reading of meters using a system of communication to communicate between the meter and the unit performing the "read".
- **APPROPRIATION** (**BUDGETING**): An authorization granted by the City Council to make budgeted expenditures and to incur obligations for purposes specified in the budget ordinances.
- **ASE**: Acronym for Automotive Service Excellence.
- **ASSESSED VALUATION:** A value established for real property for use as a basis for levying property taxes.
- **BALANCED BUDGET:** Occurs when planned expenditures equal anticipated revenues. In North Carolina, it is a requirement that the budget submitted to the City Council be balanced.
- BMP: Acronym for Best Management Practices.
- **BOND FUNDS:** Resources derived from issuance of bonds for specific purposes and related Federal project grants used to finance capital expenditures.
- **BOND REFERENDUM:** An election in which registered voters vote on whether the City will be allowed to issue debt in the form of interest-bearing bonds.
- **BUDGET:** A comprehensive financial plan of operation for a specified period of time that matches all planned revenues and expenditures with various municipal services.
- **BUDGET CALENDAR:** The schedule of key dates or milestones which the City follows in the preparation and adoption of the budget.
- **BUDGET DOCUMENT (PROGRAM AND FINANCIAL PLAN):** The official written statement prepared by the City staff reflecting the decisions made by the City Council in their deliberations.
- **BUDGET MESSAGE:** A general discussion of the budget which provides the City Council and the public with a general summary of the most important aspects of the budget changes from previous fiscal years, City Council goals, and the views and recommendations of the City Manager.
- **BUDGET ORDINANCE:** The schedule of revenues and expenditures for the upcoming fiscal year by fund which is adopted by the City Council each year.
- **CAPITAL ASSETS:** Assets with an initial, individual cost of more than a certain amount and an estimated useful life in excess of two years. Minimum capitalization costs are as follows: buildings, \$10,000; furniture and equipment, \$5,000; infrastructure, \$100,000; and improvements other than buildings or infrastructure, \$5,000. All land is recorded as a capital asset without regard to any significant value.

CAPITAL IMPROVEMENTS: Major construction, repair of, or addition to buildings, parks, streets, bridges and other City facilities. Capital Improvements projects cost \$10,000 or more and have a useful life of more than three years.

CAPITAL IMPROVEMENTS BUDGET: The schedule of project expenditures for the acquisition and construction of capital assets for the current fiscal year.

CAPITAL IMPROVEMENTS PROGRAM (CIP): The annually updated plan or schedule of project expenditures for public facilities and infrastructure (buildings, roads, etc.), with estimated project costs, sources of funding, and timing of work over a five year period.

CAPITAL OUTLAY: A classification consisting of Capital Equipment and Capital Improvement.

CAPITAL RESERVE FUND: A special fund (also known as Equipment Replacement Fund) used as a clearing house for monies being transferred from General Fund, Water and Sewer Fund and Stormwater Fund operations. Amounts based on the type, estimated life, and replacement costs of each piece of equipment are transferred from every department/division. From this fund, the City purchases equipment based on a replacement schedule and recommendations from Fleet Management, Information Technologies, Telecommunications, and Purchasing Divisions.

CCF: Acronym for 100 Cubic Feet of water.

CD: Acronym for Construction Documents.

CDBG: Acronym for Community Development Block Grant. A program that provides communities with resources to address a wide range of unique community development needs.

CMAQ: Acronym for Congestion Mitigation and Air Quality. Improvement program designed to assist nonattainment and maintenance areas in attaining the national ambient air quality standards by funding transportation projects and programs that will improve air quality.

CMW: Acronym for Certificate of Minor Works.

COA: Acronym for Certificate of Appropriateness.

COD: Acronym for Chemical Oxygen Demand.

COST CENTER: The smallest unit of activity or area of responsibility for which costs are accumulated.

CRM: Acronym for Citizen Resource Management. A type of software that will allow citizens to have an improved method of interacting with the City.

CTP GRANT: Acronym for Community Transportation Program Grant. The major funding source for the City's Mass Transit System.

DEBT SERVICE: The City's obligation to pay the principal and interest of all bonds and other debt instruments according to a pre-determined payment schedule.

- **DEPARTMENT:** A major administrative division of the City that indicates overall management responsibility for an operation or a group of related operations within a functional area. A department usually has more than one program and may have more than one fund.
- **DEPRECIATION:** The reduction in value of a capital asset over its estimated useful life. The City uses the straight-line method of depreciation over the useful life as determined by the asset class.
- **DSI:** Acronym for Downtown Salisbury Incorporated. A component unit that promotes, enhances and manages the development of the central business for the City.
- **ENCUMBRANCE ACCOUNTING:** The system under which purchase orders, contracts, and other commitments for the expenditure of monies are recorded in order to reserve that portion of the applicable appropriation.
- **ENTERPRISE FUND:** A grouping of activities whose expenditures are wholly or partially offset by revenues collected from consumers in the form of fees or charges.
- **EPA:** Acronym for Environmental Protection Agency. US agency that is charged with protecting human health and the environment.
- **FERC:** Acronym for Federal Energy Regulatory Commission. Independent agency that regulates and oversees energy industries in the economic, environmental and safety interests of the American public.
- **FIBRANT**: The enterprise fund implemented in FY2009 that provides high speed broadband services to the citizens of Salisbury.
- **FISCAL YEAR:** The time period beginning on July 1 of a calendar year and ending on June 30 of the following calendar year. Budgeting is carried out on a fiscal year schedule.
- **FIXED ASSETS:** Assets of a long-term character which are intended to be held or used, such as land, buildings, machinery, furniture, and other equipment. For financial purposes, a fixed asset has a purchase value of \$5,000 or greater.
- **FOG:** Acronym for Fats, Oils and Grease. Program that addresses the issue of blockages causing Sanitary Sewer Overflows (SSO).
- FRA: Acronym for Federal Railroad Administration.
- **FTE:** Acronym for Full-Time Equivalent. The number of total hours worked divided by the maximum number of compensable hours in a work year as defined by law.
- **FUNCTION:** A group of related programs crossing organization (departmental) boundaries and aimed at accomplishing a broad goal or major service.
- **FUND:** A fund is a fiscal and accounting entity with a self-balancing set of accounts.
- **FUND BALANCE:** Amounts shown as fund balance represent monies which remain unspent after all budgeted expenditures have been made. North Carolina statutes dictate that a portion of fund balance is not available for appropriation in the following fiscal year.

GREAT: Acronym for Gang Resistance Education and Training. A police-led series of classroom lessons that teaches children how to resist peer pressure and live productive, drug and violence-free lives.

GAAP: Acronym for Generally Accepted Accounting Principles which are the conventions, rules, and procedures necessary to describe accepted practice at a particular time.

GCWWTP: Acronym for Grant Creek Wastewater Treatment Plant.

GDP: Acronym for Group Development Plans.

GENERAL FUND: The general operating fund of the city used to account for all financial resources except those required to be accounted for in another fund.

GENERAL OBLIGATION (G.O.) BONDS: Debt issued by the City, repayment of which is backed by full taxing power.

GIS: Acronym for Geographic Information System. Links the City to a city-wide database, including hardware, software, and added personnel. This system is utilized as an operational, day-to-day essential tool by City departments.

GFOA: Acronym for Government Finance Officers Association.

GOAL: A statement of broad direction, purpose or intent based on the needs of the community.

GOVERNMENTAL FUNDS: Those funds through which governmental functions are typically financed. The City has two governmental funds: General Fund and Special Revenue Fund.

GPON: Acronym for Gigabit Passive Optical Networking.

HOME: Acronym for Home Investment Partnership. A program that provides communities with resources to address a wide range of unique community development needs.

HPO: Acronym for High Performance Organization. A government working model.

HRC: Acronym for Human Relations Council.

I&I: Acronym for Inflow and Infiltration.

INCH MILE: The length of pipeline in miles, multiplied by the diameter of the pipe in inches.

INVESTMENT REVENUE: Revenue earned on investments with a third party. The City uses a pooled cash system. Cash is pooled from all funds and invested in total. The interest earned is then allocated back to the individual funds by the average cash balance in that fund.

INTERFUND TRANSFERS: Amounts transferred from one fund to another.

ISO: Acronym for Insurance Services Office. An agency which rates fire protection and suppression abilities/capabilities of fire departments.

LCP: Acronym for Local Convergence Point.

LEASE PURCHASE: Method of financing used for acquisitions or improvements. Title to the property transfers to the City at the expiration of the lease terms.

MGD: Acronym for Millions of Gallons per Day.

MODIFIED ACCRUAL: The basis of accounting for the City. Under this system, expenditures are recognized when encumbered, and revenues are recognized when they are collected.

NCBCC: Acronym for North Carolina Building Codes Council. A board appointed by the Governor that adopts and amends the NC State Building Codes as authorized by G.S. 143-138.

NCDENR: Acronym for North Carolina Department of Environment and Natural Resources.

NCDOT: Acronym for North Carolina Department of Transportation.

NCDOL: Acronym for North Carolina Department of Labor.

NCLM: Acronym for NC League of Municipalities. A nonpartisan association of municipalities in North Carolina that strives to enhance the quality of life in municipalities through excellent municipal governance.

NET ASSETS: The difference between the City's total assets and total liabilities. Measuring net assets is one way to gauge the City's financial condition.

NIOSH: Acronym for National Institute for Occupational Safety and Health.

NOC: Acronym for Network Operations Center. A division of Infrastructure Services.

NPDES: Acronym for National Pollutant Discharge Elimination System. Permit program authorized by the Clean Water Act that controls water pollution by regulating point sources that discharge pollutants into waters of the US.

NTU: Acronym for Nephelometric Turbidity Unit. A measure of the cloudiness of a liquid.

OBJECTIVE: A statement of specific direction, purpose or intent to be accomplished by staff within a program.

OPERATING BUDGET: The City's financial plan which outlines proposed expenditures for the coming fiscal year and estimates the revenues which will be used to finance them.

OPERATING FUNDS: Resources derived from recurring revenue sources used to finance ongoing operating expenditures and pay-as-you-go capital projects.

OSHA: Acronym for Occupational Safety and Health Administration. An agency of the US Department of Labor to prevent work-related injuries, illnesses and deaths by issuing and enforcing standards for workplace safety and health.

PARTF: Acronym for Parks and Recreation Trust Fund. A grant to local governments for parks and recreation projects to serve the public.

PERFORMANCE MEASURES: Descriptions of a program's effectiveness or efficiency.

PFT: Acronym for Permanent Full-time. Full-time employee with benefits.

PIT: Acronym for Police Interdiction Team. Special Operations Division of the Police Department.

POWELL BILL FUND: Funding from state-shared gasoline tax which is restricted for use on maintenance of local streets and roads.

PPT: Acronym for Permanent Part-time. Part-time employee working <1000 hours annually with benefits.

PRODUCTIVITY: A measure of the increase of service output of City programs compared to the per unit of resource input invested.

PROGRAM: An organized set of related work activities, which are directed toward accomplishing a common goal. Each City department is usually responsible for a number of related service programs.

PROPERTY TAX RATE: The rate at which real and personal property in the City is taxed in order to produce revenues sufficient to conduct necessary governmental activities.

PROPERTY TAXES (AD VALOREM TAXES): Taxes paid by those owning property in the City. These taxes are based on assessed value.

RESERVE: A portion of fund balance earmarked to indicate 1) that it is not available for expenditure, or 2) is legally segregated for a specific future use.

RESOURCES: Assets that can be used to fund expenditures. These can be such things as Property Taxes, Charges for Service, Beginning Fund Balance or Working Capital.

REVENUE: Income received from various sources used to finance government services; for example, sales tax revenue.

REVENUE BONDS: Bonds payable from a specific source of revenue and which do not pledge the full faith and credit of the issuer.

ROW: Acronym for Right of Way.

SCADA: Acronym for Supervisory Control and Data Acquisition.

SERVICE LEVEL: Measurement of services provided by the City to the public.

SNAG: Acronym for Salisbury Neighborhood Action Group.

SPECIAL REVENUE FUND: This fund accounts for specific revenue sources (other than expendable trusts or major capital projects) that are legally restricted to expenditures for specified purposes. The City maintains one Special Revenue Fund – a Community Development Fund.

TCWWTP: Acronym for Town Creek Wastewater Treatment Plant.

TDA: Acronym for Tourism Development Authority.

TFT: Acronym for Temporary Full-time. Temporary employee working 40 hours per week seasonally with no benefits. Generally summer employees.

TKN: Acronym for Total Kjeldahl Nitrogen.

TMDL: Acronym for Total Maximum Daily Loads. TMDL is a calculation of the maximum amount of a pollutant that a waterbody can receive and still meet water quality standards.

TPT: Acronym for Temporary Part-time. Part-time employee working less than 1,000 hours annually with no benefits.

TSS: Acronym for Total Suspended Solids.

USDOJ: Acronym for United States Department of Justice.

VENTURIS: A short tube with a constricted throat used to determine fluid pressures and velocities by measurement of differential pressures generated at the throat as a fluid traverses the tube.

WWTP: Acronym for Wastewater Treatment Plant.

