

1.25.14 City Council Strategic Planning Session





Current Year Financials (Six Month Update)





Presentation Outline

- How the City performed financially in FY13
- Current fiscal year (FY14) update
 - General Fund
 - Other Funds



FY13 General Fund Results





Change in Year-End Fund Balance





Fund Balance





Results of Operations





How the City Performed

- ✓ Revenues < Expenses</p>
- ✓ Net \$1.28M decrease in Fund Balance (3%)
- ✓ City remained within 14% Unassigned Fund Balance Financial Policy



Mid-Year Results



Mid-Year Update Revenues over Expenses





Revenues



Property Tax





Property Tax

Bu	2014 Jdget	Pro	Y2014 ojection		Difference
\$	30.7	\$	31.1	•	.4

A	2009 Actual	 2010 Actual	 2011 Actual	2012 Actual	2013 Actual
				30.64	

*Millions



Sales Tax





Sales Tax

E	Y2014 Budget	FY2014 Projection	Difference
\$	14.9M	\$ 14.9M	\$ 0

2009 Actual		2010 Actual	2011 Actual		2012 Actual	2013 Actual	
	13.55	\$ 12.98	\$ 13.39	\$			14.67

*Millions



GUC Transfer





GUC Transfer

 Y2014 udget	FY2014 Projection	Difference		
\$ 6.48	\$ 6.02	\$	(0.46)	

2009		2010	2011		2012	2013		
Actual		Actual	Actual		Actual	Actual		
5	5.31	\$	5.22	\$	5.48	\$ 5.76	\$	5.76

*Millions



Investment Earnings





Investment Earnings

_	Y2014 Budget	FY2014 Projection	Difference		
\$	1.42	\$.56	\$ (.86)		

2009 Actual	2010 Actual	2011 Actual	2012 Actual	2013 Actual
\$ 2.26	\$ 1.43	\$.90	\$.95	\$.06
		*Millions		



Expenses





Personnel





Personnel

Bu	2014 dget	Pro	2014 jection	Difference
	49.8			

A	ļ		2011 Actual		
			45.71		

Millions*



Operations





Operations

FY2014 Budget	FY2014 Projection	Difference		
	15.7			

2009 Actual	2010 Actual	2011 Actual	2012 Actual	2013 Actual
\$ 14.45	\$ 15.08	\$ 15.16	\$ 14.78	\$ 14.32

Millions*



Appropriated Fund Balance

Street Improvements	\$ 2,325,000
Capital Improvement Carryover (for FY13)	2,604,861
Contingency	200,000
BANA/ERP	932,164
South Greenville Design	200,000
Tar River Study	200,000
Multi-Facility Improvements	435,000
Dickinson Avenue Land Use	150,000
Encumbrance Carryover from prior year	<u>2,419,111</u>
Total	\$ 9,466,136



Major Capital Improvements





Mid-Year Results

		2014 YTD		2013 YTD		\$ Change	% Change		2014 Budget	%Rec./ Spent
Revenues	\$	44.27M	\$	41.22M	\$	3.05M	7%	\$	87.29M	51%
Expenses	\$	32.32M	\$	32.13M	\$	19K	<1%	\$	87.29M	37%
Ne	t \$	11.95M	\$	9.09M	\$	2.86M				



Mid-Year Update

- Budgeted Revenues- \$87.29 Million
- Year-to-Date \$44.27 Million Actual Revenues
- ✤ 51% of Annual Budget
- \$3 Million > December 2012 (7% increase)
 - \$1.8M of this is one-time transfer from Capital Reserve



Mid-Year Update

- Budgeted Expenses \$87.29 Million
- Year-to-Date \$32.32 Million
- 37% of Annual Budget
- <u>FLAT</u> when compared to December 2012



FY14 Revenue Projection

Revenues	Budget 2014	YTD 2014	Projection 2014	Difference
Property	\$ 30,725,377	\$ 23,877,778	\$ 31,067,622	\$ 342,245
Sales	14,910,654	4,958,280	14,910,654	-
Utilities	5,650,969	2,734,653	5,650,969	-
GUC Transfer In	6,443,463	2,997,825	6,020,177	(423,286)
Rescue	3,109,570	1,282,325	3,025,000	(84,570)
Recreation	2,122,353	624,924	1,952,905	(169,448)
Investments	1,416,062	345,223	558,265	(857,797)
Powell Bill	2,190,005	2,215,848	2,215,848	25,843
Other	20,724,879	5,236,725	9,951,699	(10,773,180)
Total	\$ 87,293,332	\$ 44,273,581	\$ 75,353,139	\$ (11,940,193)



FY14 Expense Projection

Expenses	Budget 2014		YTD 2014			Projection 2014		Difference	
Personnel	\$	49,772,884	\$	21,446,048	\$	48,957,137	\$	(815,747)	
Operating	Ψ	18,326,826	Ψ	7,372,090	Ŷ	15,700,013	Ψ	(2,626,813)	
Capital		7,057,812		1,924,771		4,234,687		(2,823,125)	
Indirect Costs		(1,014,572)		(507,286)		(1,014,572)		-	
Trans. Out		12,234,252		2,084,436		12,234,252		-	
Other		916,130		-		350,000		(566,130)	
Total	\$	87,293,332	\$	32,320,059	\$	80,461,517	\$	(6,831,815)	



FY14 Net Projection

	Budget 2014	YTD 2014	Projection 2014	Difference
Net	\$ -	\$ 11,953,52	2 \$ (5,108,378)	\$ (5,108,378)

Estimated need from fund balance as of June 30, 2014. This was included in the original budget as an appropriation of fund balance



Mid-Year Recap

- ✓ Revenues over Expenses to date
- ✓ Expenses flat to prior year
- ✓ Capital Expense in line with budget
- ✓ Anticipate allocating approximately \$5.1M of Fund Balance
- ✓ Fund Balance projected to remain with the 14% city policy



Enterprise Funds Net Results





Transit Fund Net Results



* Federal and State Funded via the Federal Transit Administration. Net results are influenced by the timing of grant reimbursement.



Sanitation Fund Net Results



* Net results consistent with prior year; however current year's deficit was anticipated based on the approved seven year plan.


Stormwater Fund Net Results



* Despite the one-month lag, net results improved during current year, due to a rate increase effective July1, 2013.



2014 Budget Schedule

March 17 th	CIP Presentation to City Council
April 7th	City Council preview of proposed City Budget
May 5th	Proposed City, GUC, SML and CVA budgets presented to City Council
June 9th	Public Hearing - FY 2014-2015 Budget and 2015- 2016 Plan
June 12th	Consideration of adoption of the FY 2014-2015 Budget and 2015-2016 Plan



General Fund Financial Forecast FY 2014-2018





General Fund Forecast

- Purpose
- General Assumptions
- > Revenues
- > Expenses
- > Summary



Purpose

- Longer view of financial planning
- NOT Multi-Year Budget
- Focus on the General Fund
- Projections for Sanitation and Stormwater created in prior year



General Assumptions

- Projections are for General Fund only
- Generally used historic trends and averages
- > No new debt
- No tax or fee increases
- Revenues and expenses shifted for alignment
 - ✓ Aquatics and Fitness
 - ✓ Bradford Creek
 - ✓ Fleet



REVENUES



Top Revenue Contributors

- Ad Valorem (Property Tax)
- Sales Tax
- Utilities Franchise
- GUC Transfers In





Property Tax





Sales Tax





Utilities Franchise





GUC Transfer In





Investment Income





EXPENSES



Expense Categories

- Personnel
- Operating
- Capital Improvements

~86%



Expense History





Expense Projection





Personnel

Frozen Positions New Positions Market Increases Health Insurance







Consumer Price Index (CPI) vs. Capital Associated Industries (CAI)





Health Insurance

- Increased on average 7% in 5 years
- \$14.0 For \$12.0 \$11.8 \$10.9 \$10.0 \$10.1 \$9.4 \$8.7 \$8.0 \$7.0 \$6.4 \$5.6 \$7.5 \$5.4 \$6.0 \$4.0 \$2.0 \$0.0 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018
- 8% increase annual forecast



Operating

- Street Lighting
- Utilities
- Fuel
- Fleet Service Costs
- Computer Hardware / Software
- Insurance Costs (excluding healthcare)
- Discretionary Funds (i.e. printing, postage, etc.)

Projected Growth in Future Years ~1.5%



Capital

- No consistent historic trend
 - depends upon available funds
 - depends upon project prioritization
- Projection for future years based on current year data plus 1% growth



Other Expenses (Indirect Cost)

- 3rd Party Calculation
- 50% Reimbursed in Current Year
- Projection Includes 75% in FY 2015 and FY 2016
- Projection Includes 100% in FY 2017 and FY 2018



Forecast Summary

	FY14	FY15	FY16	FY17	FY18
	Projection	Projection	Projection	Projection	Projection
(In Millions)					
Total Revenue	<u>\$75.3</u>	<u> \$74.7</u>	<u>\$75.4</u>	<u>\$76.5</u>	<u>\$77.7</u>
Total Expenses	<u>\$80.5</u>	<u>\$75.3</u>	<u>\$77.3</u>	<u>\$78.8</u>	<u>\$80.6</u>
Net	<u>(\$5.2)</u>	<u>(\$0.6)</u>	<u>(\$1.9)</u>	<u>(\$2.3)</u>	<u>(\$2.9)</u>



Summary





Summary

Forecast Does Not Include Funding Beyond Historic Levels For:

- Street and sidewalk improvements
- Facility maintenance needs
- Increased capital spending
- Staffing for new or increased levels of service



The Big Picture

In Recent Years City Council has Systematically addressed funding:

- Vehicles
- •Other Post Employment Benefits (OPEB)
- •Sanitation
- •Stormwater



The Big Picture

<u>There is a need to now do the</u> <u>same with the following:</u>

Street and Sidewalks ImprovementsFacility Maintenance NeedsIncreased Capital



PROPOSED PROPOSED 10-YEAR FACILITIES MAINTENANCE PLAN





AGENDA

- Overview of Existing Facilities Maintenance
- Overview of City-Maintained Buildings
- Why Do We Need a 10-Year Facilities Maintenance Plan?
- Proposed 10-Year Facilities Maintenance Plan
- Budget Impact
- Funding Plan
- Recommendation



OVERVIEW-EXISTING FACILITIES MAINTENANCE

- Total Square Feet of Building Space Maintained by City is about 550,000 s.f. - 68 Buildings/Facilities
- Public Works maintains approximately 345,000 sq. ft. and Parks Maintenance maintains 205,000 sq. ft.
- Both Departments maintain 34 Buildings/Facilities





OVERVIEW-EXISTING FACILITIES MAINTENANCE

- Estimated Total Value of City Buildings/Facilities is over \$75 Million
- City Staff/Contractors provide Preventive, Predictive, and Emergency Maintenance







OVERVIEW-EXISTING FACILITIES MAINTENANCE PREVENTIVE MAINTENANCE (PM)



• Changing Air Filters



Water Proofing



OVERVIEW-EXISTING FACILITIES MAINTENANCE

PREDICTIVE OR PROACTIVE MAINTENANCE



•Scheduled Roof Replacement

Air Handling Unit Replacement





OVERVIEW-EXISTING FACILITES MAINTENANCE

REACTIVE OR EMERGENCY MAINTENANCE

• Complications of Roof Failure








OVERVIEW-EXISTING FACILITIES MAINTENANCE

- Contractors Perform Over 90% of Fencing/Roofing, and Approximately 50% of Mechanical Repairs
- City Staff Perform 60% -75% of Other Trades Work Orders (Electrical, Plumbing, and Carpentry)





% of Facility Maintenance Funding by Department



This graph represents "Uh-oh" funding. FY 10 Parks 40% of Bldg. Area but 100% of funding – Reactive



WHY IS A 10-YEAR FACILITIES MAINTENANCE PLAN NEEDED?

- Elimination of Deferred Maintenance
 <u>Building Fund Last Six Years: (60% Deficit)</u>

 \$2.3 Million Requested Yearly & \$1 Million
 approved
- Provides a Process for Planned Expenditures
- Protects the City's Investment (Over \$75 Million)
- Reduces Reactive Repairs which are More Costly



WHY IS A 10-YEAR FACILITIES MAINTENANCE PLAN NEEDED?

Emergency Repairs vs Proactive Maintenance for

a 10,000 s.f. building

- Cost to Replace Roof = \$25/s.f. (\$250,000)
- Cost to Resurface Roof = \$5/s.f. Add 10-15 years with Elastomeric Coating (\$50,000)
- Cost of Roof Failure = \$125/s.f. Replace Roof BUT also insulation, decking, parapet, coping, mold remediation, walls, painting, floors, utilities. (\$750k - \$1.25M)

Maintain<< Replace << Failure = Saved \$\$\$



WHY IS A 10-YEAR FACILITIES MAINTENANCE PLAN NEEDED?

- Anticipate Reduction of Emergency Repairs/Replacement
- Provide Safe Environment for Citizens and Staff
- Reduce Energy Use of Equipment and Buildings
- Eliminate Big Surprises







FACILITY EVALUATION

STEPS TO DEVELOPING 10-YEAR PLAN - SCOPE

- Included All <u>Existing</u> City Buildings In Plan
- Completed Facilities Inventory
- Established Life Expectancy Inventory Components
- Developed List of Major Maintenance/Repair Needs
- Established Timeline for Maintenance Projects
- Developed Report, Plan, and Budgetary Estimates



10-YEAR FACILITIES MAINTENANCE PLAN REPORT

- Includes All Existing City Maintained Buildings and Facilities
- Provides Inventory of All Existing City Building Assets
- Shows Listing of All Major Maintenance, Repair, and Renewal Projects Greater than \$5,000
- Lists Summary of Projected Costs for Each Fiscal Year Through FY 23/24



BUDGET IMPACT

10-YEAR FACILITIES MAINTENANCE PLAN NEEDS

• The Facilities funding required for the 10-Year Plan is \$1.63 Million Per Year (avg. over 10 years)

AVERAGE ANNUAL FUNDING FOR FACILITY PROJECTS (2008-2013)

- Average Annual Building Fund Related Projects Funded Over the Last Six Years is \$1 Million
- This \$1 Million Was Funded from CIP and/or General Fund



BUDGET IMPACT

MAINTENANCE AND REPAIR FUNDS

 FY 13/14 Operations Budget Funding for Building PM and Emergency Repairs (Mostly Under \$5,000) is \$650,000 for All Departments Combined.



BUDGET IMPACT SUMMARY

- The average annual funding needed going forward is \$1.63 Million for facility improvements and \$650,000 for maintenance, for a total of \$2.28 Million.
- Average annual CIP/General Fund allocation for facility improvements has been \$1.0 Million.
- Average annual maintenance funds have been \$650,000.
- Existing shortfall = \$0.63 Million annually.



PROPOSED 10-YEAR FACILITIES PLAN

% By Department for Future Proposed Projects



Eventually \$\$ allocations will mirror Square Footage of 60/40



PROPOSED 10-YEAR FACILITIES PLAN

% By Department for Planned Replacements





FUNDING PLAN

The Options for Funding the 10-Year Facilities Maintenance Plan are as follows:

Option 1- Provide \$5 Million to address deferred maintenance problems now and combine the \$1.0 Million from CIP/General Fund with \$650,000 for maintenance into Facilities Maintenance Fund.

\$5M of up-front funding will cover most of the deferred maintenance and allow existing annual allotment to address facility needs.



FUNDING PLAN

Option 2- Increase Operating Budget annually by \$630,000 for Facilities Plan for next 10 years. Annual allotment would increase from \$1.65M to \$2.28M

This option would cost the City an extra \$1.3 Million over 10 years. This \$1.3M is the cost of not addressing the immediate needs in the first 2-3 years.

This equates to a little more than a penny increase per \$100/Assessed Property Value



RECOMMENDATION

Staff recommends City Council approve the *concept* of the 10-Year Facilities Maintenance Plan beginning with FY 14/15, and give staff feedback on methods of funding the Plan in the future.

Staff will bring back the 10-Year Facilities Maintenance Plan as part of the Proposed FY 14/15 and FY 15/16 Budget for consideration.

