BUDGET RETREAT AGENDA

COUNCIL BUDGET RETREAT MONDAY FEBRUARY 10, 2014

FLAGSTAFF AQUAPLEX 1702 NORTH FOURTH STREET 8:00 A.M.

- 1. Call to Order
- 2. Roll Call

NOTE: One or more Councilmembers may be in attendance telephonically or by other technological means.

MAYOR NABOURS
VICE MAYOR EVANS
COUNCILMEMBER BAROTZ
COUNCILMEMBER BREWSTER

COUNCILMEMBER ORAVITS COUNCILMEMBER OVERTON COUNCILMEMBER WOODSON

- 3. <u>2015 Budget</u>
 - A. Overview
 - B. EAC Presentation
 - C. Revenue Projections
 - D. Fixed Costs Projections
 - E. New Revenue Possibilities
 - **F.** FY15 Budget Priorities
 - **G.** Possible Solutions and Strategies
 - H. Council Discussion and Direction for FY15
 - I. Format for April Budget Retreat
- 4. Adjournment

CERTIFICATE OF POSTING OF NOTICE				
The undersigned hereby certifies that a copy of the foregoing notice was duly posted at Flagstaff City Hall on, at a.m./p.m. in accordance with the statement filed by the City Council with the City Clerk.				
Dated this day of, 2014.				
Elizabeth A. Burke, MMC, City Clerk				

Memorandum 3.

CITY OF FLAGSTAFF

To: The Honorable Mayor and Council

From: Elizabeth A. Burke, City Clerk

Date: 02/06/2014

Meeting Date: 02/10/2014



TITLE:

2015 Budget

DESIRED OUTCOME:

Information/direction

INFORMATION:

Attached is the PowerPoint presentation for next Monday's 2015 Budget Retreat.

Attachments: PowerPoint

Agenda

- Overview
- EAC Presentation
- Revenue Projections
- Fixed Costs Projections
- New Revenue Possibilities
- FY15 Budget Priorities
- Possible Solutions and Strategies
- Council Discussion and Direction for FY15
- Format for April Budget Retreat

Overview

Employee Advisory Committee

Revenue Projections

Revenue Projections

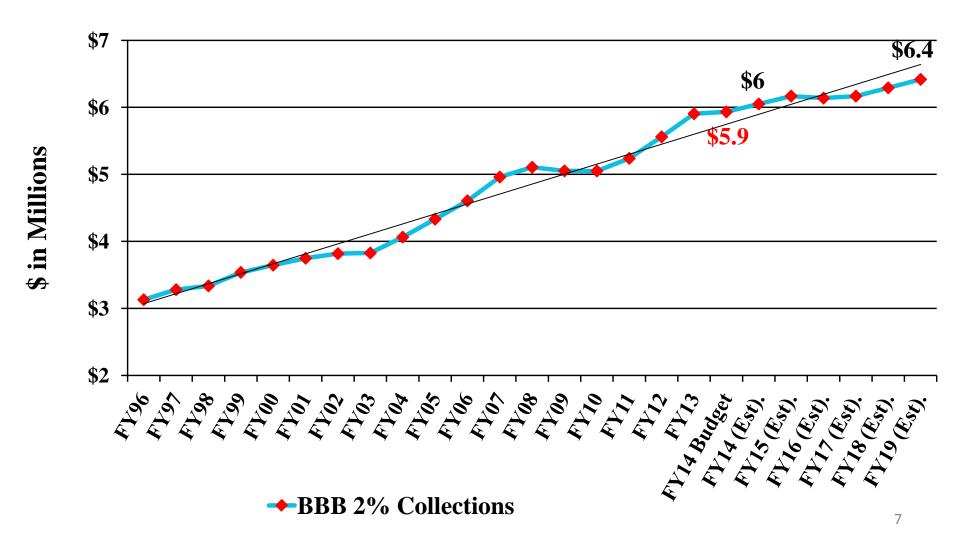
- Local Projections
 - 20 year look back.
 - Sales Tax/BBB Tax/Assessed Valuations/State Shared
 Sales Tax/State Shared Urban Revenue
 - Establish Trend Line

State Projections

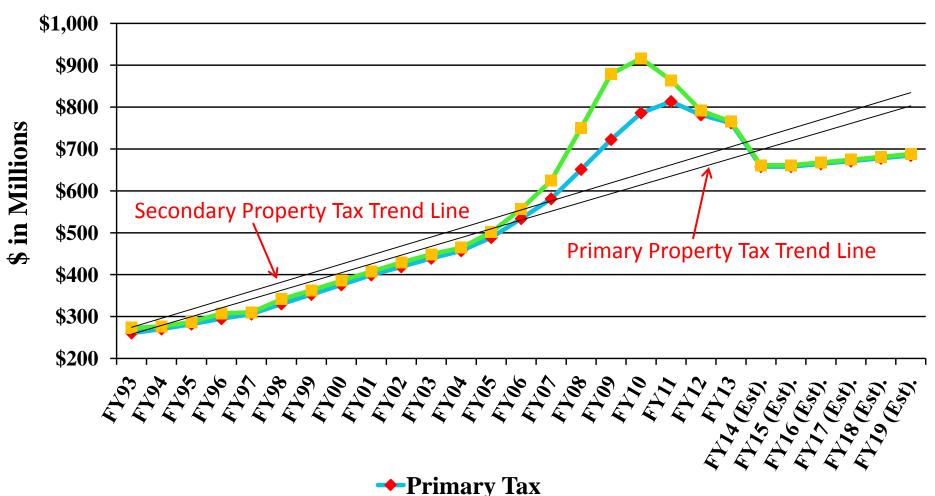
City Sales Tax Revenue (Total 1% Collections- General Fund)



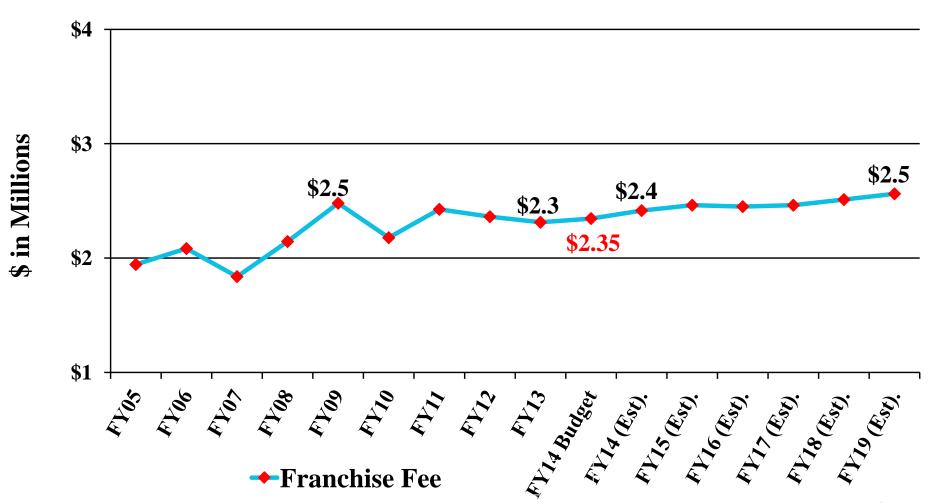
City Sales Tax Revenue (BBB Collections)



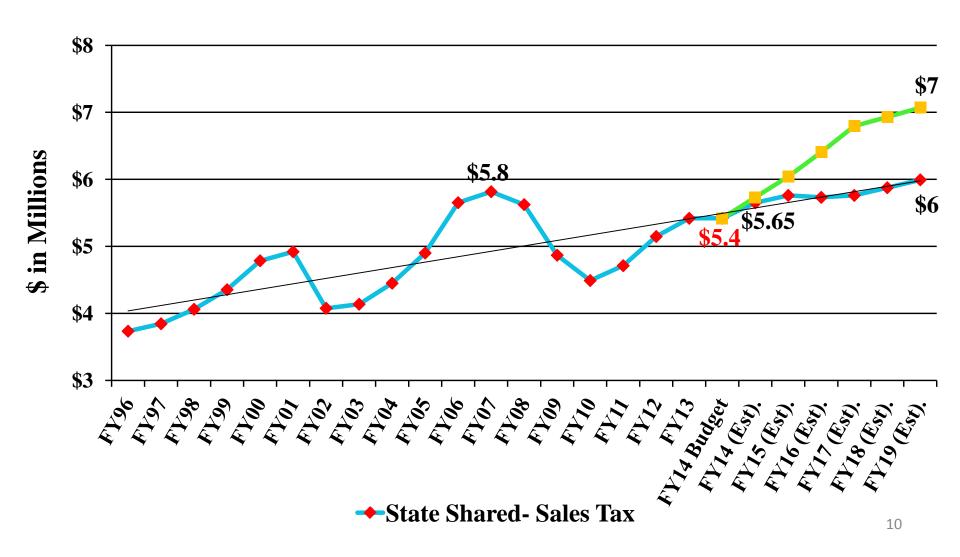
Assessed Valuations- Property Tax (Primary and Secondary)



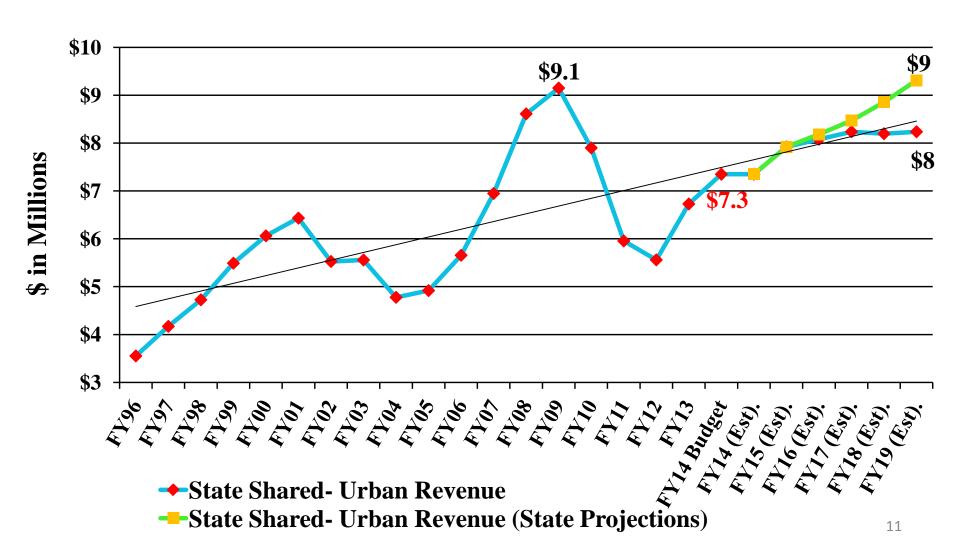
Franchise Fee Revenue



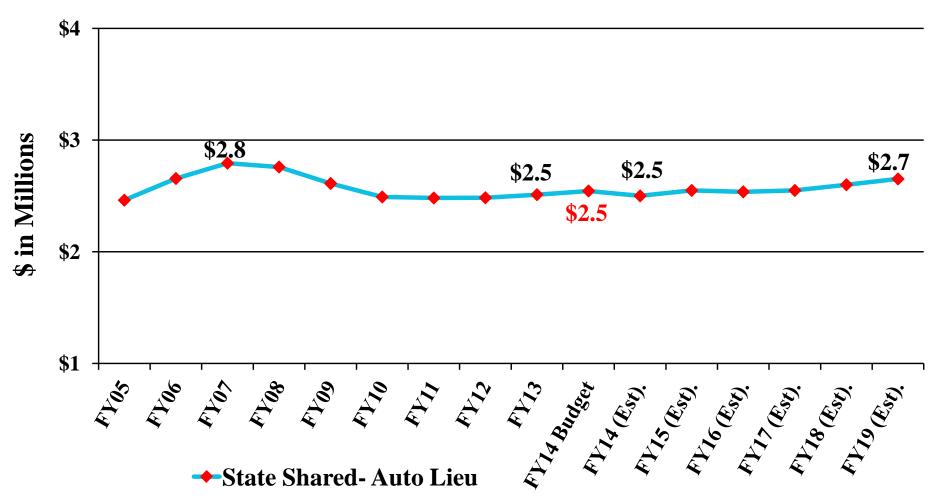
State Shared- Sales Tax



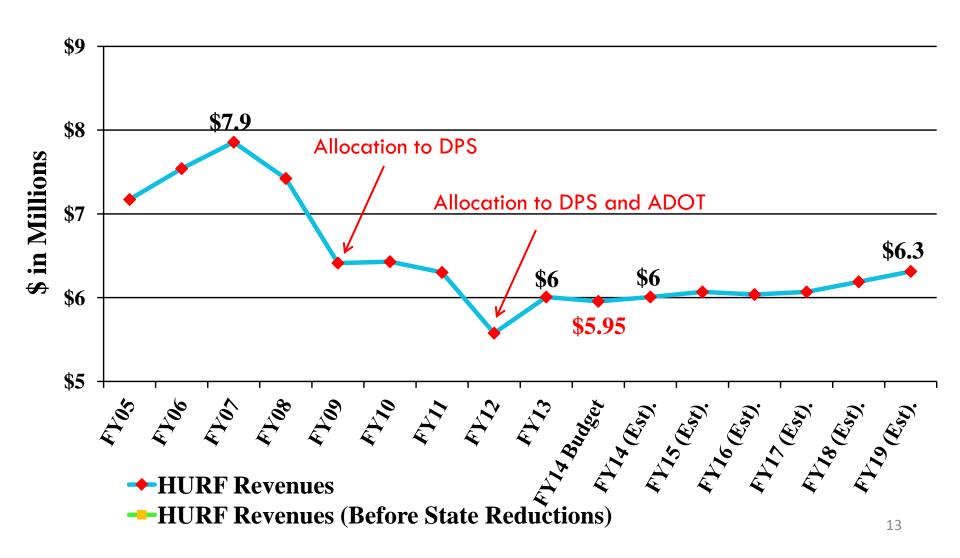
State Shared- Urban Revenue (Income Tax Collections)



State Shared- Auto Lieu (Vehicle Registration Fees)



Highway User Revenue Fund (HURF)



Fixed Costs and Projected Funding

General Fund – Projected Funding

Source	FY 2015 Ongoing	FY 2015 One-Time
Sales Tax – City	\$ 105,000	\$ 60,000
State Shared Sales Tax	240,000	230,000
State Shared Income Tax	485,000	50,000
Franchise/Auto Lieu	30,000	70,000
Miscellaneous Revenue Growth	40,000	0
Additional Salary Savings	100,000	0
FY 2015 Sales Tax Held for 1X	0	700,000
FY 2013 Final	0	1,000,000
Available for FY 2015 Budget	\$ 1,000,000	\$ 2,100,000
December Retreat Figures	\$ 420,000	\$ 190,000

Fixed Cost Projections

Source (All Ongoing)	General Fund	Å	All Other Funds	Total
Health/Dental Insurance	\$ 0	\$	0	\$ 0
Retirement-ASRS	7,000		(7,000)	0
Retirement-PSPRS-Police	187,000		0	187,000
Retirement-PSPRS-Fire	(26,000)		30,000	4,000
Retirement-Elected Officials	(29,000)		0	(29,000)
Trigger #1 Maintenance Workers/ Equipment Operators	150,000		70,000	220,000
Compensation-Reclass/Rezones	150,000		20,000	170,000
Utilities (water, gas and electric)	50,000		205,000	255,000
Workers' Compensation (Funded w/ SIT)	0		246,000	246,000
General Liability (Funded w/ SIT)	0		350,000	350,000
Total	\$ 489,000	\$	914,000	\$ 1,403,000

General Fund – FY 2015

Source	FY 2015 Ongoing	FY 2015 One-Time
Available Funding	\$ 1,000,000	\$ 2,100,000
Fixed Costs	489,000	0
Contingency-Sales Tax Initiative	0	150,000
Available for FY 2015 Budget	\$ 511,000	\$ 1,950,000

Compensation Costs

Source	General Fund	All Other Funds	Total
Merits-Each 1.0%	\$ 350,000	\$ 130,000	\$ 480,000
Market Adjustment-Each 1%	385,000	143,000	528,000
Trigger #2-Library Re-Org	125,000	0	125,000
Trigger #3-Commission Police Structure	200,000	0	200,000

Use Tax

- Use Tax definition
 - Charge imposed on items that are used within a jurisdiction but were bought elsewhere, and which are thus not subject to its sales tax.¹
 - Equitability tax
- Important note
 - State of Arizona collects use tax
 - Flagstaff tax payers already calculate and remit to State
 - 52% of all Arizona Cities collect a use tax
 - Cities over 20,000 population, 73% collect a use tax
 - Cities larger than Flagstaff, 83% collect a use tax

Use Tax Examples

• Example 1:

 A vehicle is purchased from an out-of-state car dealer and brought back to Arizona. The purchaser did not pay any local sales tax in the other state. The owner of the vehicle lives in Flagstaff and registers the car in Flagstaff. The owner is subject to Arizona and Flagstaff Use Tax.

• Example 2:

 A new chain restaurant is opened in Flagstaff. Fixtures and equipment are purchased from out-of-state and delivered to Flagstaff. The purchaser did not pay any local sales tax in the other state. The new store's fixtures and equipment are subject to Arizona and Flagstaff Use Tax.

• Example 3:

 A dentist in Flagstaff purchases dental equipment from an out-ofstate vendor. The purchaser did not pay any local sales tax in the other state. The dentist is subject to Arizona and Flagstaff Use Tax.

Wastewater Services

- New category in the Model City Tax Code
- Collected on utility bill for sewer usage
- Estimated revenue:
 - \$80,000 general fund
 - \$60,000 transportation funds

Jet Fuel (Option LL)

- Currently no jet fuel tax
- 11 "Commercial" airports in Arizona
 - 5 levy jet fuel tax
 - 4 do not levy jet fuel tax (including Flagstaff)
 - 2 cannot (unincorporated areas)
- 4 out of 8 largest charge jet fuel tax
 - Tucson and Grand Canyon West cannot- unincorporated
 - Yuma does not- airport authority, shared with Marine Corps
- Average price per gallon: \$.025
- Recommended price per gallon: \$.03
- Estimated revenue: \$20,000

Recreation Fees

- 7% increase
- Estimated revenue: \$70,000

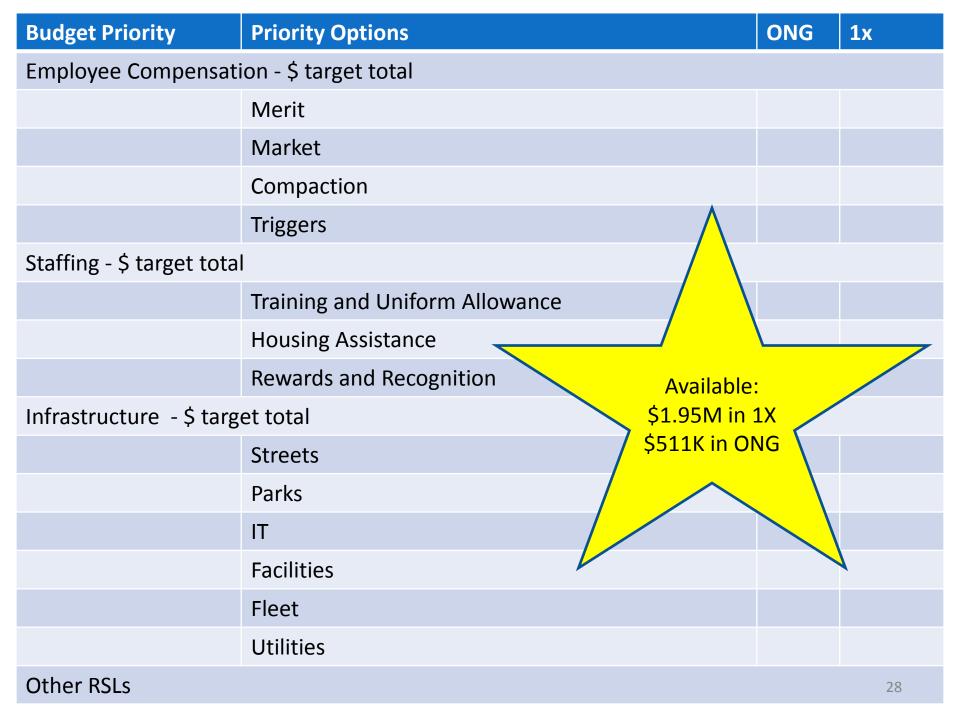
Projected/Possible General Fund Revenue Increases in FY15

Possible Future Sources (Ongoing)	Amount
Property Tax (6% Levy)	\$330,000
Use Tax	\$100,000 (Up to \$250,000 in future)
Wastewater Services	\$80,000
Jet Fuel (\$0.03 per gallon)	\$20,000
Recreation Feels	\$70,000
Total:	\$600,000

FY15 Budget Priorities

FY15 Budget Priorities

- Employee Compensation
- Staffing Challenges
- Infrastructure



Benchmark Data History

- FY 2008-2009 7.98% below market
- FY 2009-2010 19.00% below market
- FY 2010-2011 19.00% below market
- FY 2011-2012 11.10% below market
- FY 2012-2013 approx 7.89% below market*
- Increments are making a difference

^{*} HR still conducting a peer review to confirm accuracy of numbers

Pay Adjustment History

- FY 2008-2009 1% market & full merit increases, then 1.2% decrease in May 2009
- FY 2009-2010 no increases
- FY 2010-2011 no increases
- FY 2011-2012 1.2% decrease restored
- FY 2012-2013 0.6% market increase, address positions 25% or more below market
- FY 2013-2014 3.2% increase, triggers

DBM vs Market Based Pay

- DBM focus is only internal equity
- Market based pay focus is what the market pays for a position
- Suggest market based pay primary focus with internal equity the secondary focus
- Increase ability to attract and retain employees

Structure Recommendations

- Commissioned Police Personnel Structure
- Commissioned Fire Personnel Structure
- Update from steps to open ranges
- Update ranges to match market based pay
- Smooth out progression between ranges
- Update Add and Premium Pay

Benchmark Data

- Avondale (5%)
- Boulder (Fire 3%, Police 3%, BMEA 1%, Mgmt/non-union 1.5%)
- Bullhead City (4%)
- Casa Grande (0%)
- Chandler (General 0%, PD Sgt 0.69%, Fire 1.64%)
- Coconino County (1.5%)
- Durango*
- Ft. Collins (0%)
- Glendale (0%)
- Goodyear (step to range)
- Henderson(comp study now)
- Kingman (0%)

- Lake Havasu (reinstate 5% red)
- NAU (3% merit pool)
- Palm Springs (varied)
- Peoria (step to range)
- Phoenix (expand some)
- Prescott (increase max)
- Prescott Valley (max increase 3%)
- Scottsdale (0%)
- Sedona (1.7%)
- South Lake Tahoe (0%)
- Surprise (2.20%)
- Tempe (varied)
- Tucson (varied)
- AZ Private Sector^

^{*} No information available or received

[^] Increased by 1.5 cost of living adjustment

Compensation Tools

- Market increases to remain competitive with what is being paid by competing agencies to attract and retain top talent
- Merit increase to move an employee through the pay range as the employee becomes more proficient
- Pay adjustments can be done to address structure, internal equity, pay increase/decrease

Market Increase Cost

- Increase pay by 7.89% to match market
 - GF \$3,037,650
 - All Funds \$4,165,920
- Match market movement of 1.83% each year* is \$966,240 in current year dollars

^{*} HR still conducting a peer review to confirm accuracy of numbers

Market Increase Multi-Year Approach

- 3 year approach
 - GF \$1,012,550
 - All Funds \$1,388,640
- 5 year approach
 - GF \$1,388,640
 - All Funds \$833,184

Merit Increase

- Increase of 3.2%
 - GF \$1,100,000
 - All Funds \$1,500,000
- Pay for Performance at 2%
 - GF \$700,000
 - All Funds \$950,000
- Topped Out Employees
 - GF 27 of 447 employees (6.04%)
 - All Funds 53 of 681 employees (7.78%)

Pay Adjustment for Compaction (Not including EREs)

- 4% 5 years+ of service
 - GF \$631,564
 - All Funds \$921,624
- 3% 4 years of service costs
 - GF \$17,754
 - All Funds \$22,078
- 2% 3 years of service costs
 - GF \$15,132
 - All Funds \$28,693
- 1% 2 years of service costs
 - GF \$17,864
 - All Funds \$21,817

Total Cost of Compaction Strategy = \$994,212

Other Costs

- FY 13-14 Triggers
 - Library Structure current cost \$125,000
 - Commission Police Structure Phase II current cost \$200,000
- Add and Premium Pay

Compensation Options

- Market increase each year to maintain market competitiveness
- Merit increase to move individual employees through pay range
- Pay adjustment to address compaction by creating a spread between existing and new employees
- Creation of Compensation Targets

Employee Compensation Council Discussion

Employee Turnover Rate

- Citywide = approx. 11.16% for CY 2013
- State = approx. 5.74% for CY 2013*
- Police Officers Patrol = approx. 25% (35 positions over 2 years)
- Emergency Communications Specialists = approx.
 40% (20 positions over 2 years)

^{*} State & Local Turnover rate is preliminary for 4th quarter 2013

Impacts of High Turnover and Recruitment Difficulties

- Decreased effectiveness in fulfilling City's mission and values, Council Goals
- Less resources to meet or exceed customer service expectations
- Negative impact on employee morale

Impacts of High Turnover and Recruitment Difficulties (Continued)

- Loss of training investment (e.g. \$42,000 1st year training costs for police officers.)
- Recruitment costs (staff time, job announcement posting, etc.)
- Difficulties associated with the prosecution of certain cases in municipal court
- Continuity of operations/ operational effectiveness is adversely impacted

- Instrumentation/Electrical Specialist (430 days)
- Police Officers (283 days)*
- Traffic Engineer (255 days)
- Emergency Communications Specialists (150 days) & Supervisor (254 days)
- Administrative Specialist Police Records (171 days)
- IT position (165 days)
- Mechanic II (143 days)
- Equipment Operators & Maintenance Workers (73 days)
- * Recruitment Process for PD

Positions Most Recruited Due to Turnover <u>and</u> Recruitment Challenges

- Equipment Operators
- Airport Operations Specialist/ARFF
- Police Officers
- Emergency Communications Specialists
- Mechanic II
- IT Analyst Project Manager
- Visitor Services Assistant

Hard to Fill Positions Compared to Market

- Equipment Operators/ Maintenance Worker
 - 20.5% below market
- Police Officers
 - 3.5% below market
- Emergency Communications Specialists & Supervisor
 - 9.6%/8.9% below market

Hard to Fill Positions Compared to Market

- Mechanic II
 - 2.5% below market
- Police Records
 - 2.5% below market
- Instrumentation and Electrical Specialist
 - .3% below market
- Traffic Engineer
 - 18.5% below market

Lessons Learned from Exit Interviews (and Employee Survey)

- 37% leaving for higher pay (58% of employees indicated that pay would be the primary reason they would leave employment with the City.)
- 20% leaving for better benefits (45% of employees surveyed indicated that the City's benefit package was meeting their needs.)
- 30% leaving due to high cost of housing
- 17% leaving due to trailing spouse

Strategies to Retain Employees that are Non-Compensation Related

- Peer mentoring program
- Alternative Work Schedule
- Straightening the Pipes Initiatives
- Emphasis on recruiting locally
- Employee empowerment initiatives

Strategies to Retain Employees that are Non-Compensation Related

- Hire for the organization not just the job (succession planning)
- Supervisor and Manager Training
- Customer Service Initiative
- Employee engagement and participation in strategic planning
- Employee recognition
- Improve performance review process

Current Strategies to Address Staffing Challenges

1x\$

- Relocation assistance for Range 14 & above
- Investment in employee development through education and training opportunities

Ongoing \$

- Higher starting pay
- Reorganizations
- Reclassifications
- Tuition Reimbursement Policy
- Investment in employee development through education and training opportunities

Note: Employee training and education funding has decreased since 2009.

Proposed Strategies to Address Staffing Challenges

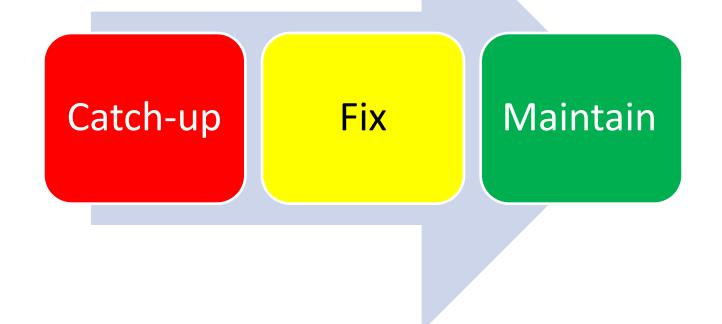
1X \$

- Housing assistance program -\$100K
- Relocation assistance for hard to fill vacancies below Range 14 -\$10K
- Customer Service Initiative rewards and recognition
- Increased investment in employee development through education and training opportunities -\$200K

Ongoing \$

- Increase Uniform Allowance - \$65K
- Increase Training and Education budgets - \$25K
- Market adjustments
- Performance based pay
- Address employee compaction
- Restore dependent subsidy

Quality Infrastructure Needs Assessment Framework:



Quality Infrastructure Needs Assessment

- Current Condition
- Target Condition
- Current O&M Funding
- Impact to Condition Rating
- Cost to Maintain Current Condition(Stop Bleeding)
- Cost to Upgrade to Target Condition
- Cost to Maintain Target Condition

Needs Assessment

- Facilities
- Parks
- Fleet
- Airport
- Streets
 - Maintenance, Pavement Preservation
- Information Technology
- Utilities
 - Water, Wastewater, Reclaimed Water, Stormwater

- Multiple Ways to Assess
 - By Operation
 - Public Works, Airport, Library, etc.
 - By Infrastructure Type
 - Vehicle, Building, Water line, etc.
 - By Fund
 - General Fund, BBB, Solid Waste, etc.

- History of Quality Infrastructure Cabinet
 - Commissioned in 2010
 - Initiated assessments for all City infrastructure
 - \$550,000 in infrastructure investments
 - Street maintenance \$200,000
 - Parks maintenance \$100,000
 - Facilities maintenance \$100,000
 - Vehicle replacement fund increase \$150,000
 - Increased Fleet Capital Replacement Fund
 - Developed Fleet Catastrophic Fund in 2013

2012 Assessment Summary	Additional Cost to Maintain Condition	Cost to Upgrade to Target Condition	Cost to Maintain Target			
General Fund Operations						
Facilities	\$70,500	\$1,710,000	\$138,000			
Parks	\$8,100	\$785,192	\$226,500			
Fleet	\$314,552	6,912,257	\$438,304			
General Fund Total	\$393,043	\$8,926,544	\$766,158			
Non General Fund Operations (Fleet and Facilities included in totals)						
Library	\$48,183	\$360,303	\$81,816			
BBB	\$51,258	\$810,046	\$321,143			
Airport	\$413,392	\$18,956,938	\$494,464			
Environmental Services	\$467,610	\$6,558,817	\$510,571			
USGS Facilities	\$5,000	\$25,000	\$15,000			
Utilities	\$278,541	\$48,649,500	\$2,641,915			
Pavement Preservation	\$25,730,827	\$51,716,293	\$3,429,090			
Street Maintenance	\$375,751	\$7,828,993	\$873,548			
Other Fund Total	\$27,370,562 (\$1,639,735 without Pavement Preservation)	\$134,905,890	\$8,367,547 59			

<u>Summary</u>	Additional Cost to Maintain Condition	Cost to Upgrade to Target Condition	Cost to Maintain Target			
General Fund Operations						
Facilities	500	1,710,000	580,000			
Parks	0	643,380	129,780			
Fleet		7,337,077	\$809,690			
IT - citywide	(290,605)	1,625,326	212,756			
General Fund Total	(290,105)	11,315,783	1,732,226			
Non General Fund Operations (Fleet and Facilities included in totals)						
Library	42,789	418,467	104,766			
BBB	(3,984)	565,811	57,534			
Airport	507,472	28,169,373	2,246,758			
Environmental Services	(49,030)	5,721,530	3,319,487			
USGS Facilities	5,000	25,000	15,000			
Utilities	2,306,410	88,602,400	1,741,310			
Street – Construction	21,175,703	46,976,038	852,210			
Streets – Non Construction	168,230	811,000	544,233			
Other Fund Total	24,158,574	162,933,067	10,050,366 60			

<u>Comparison</u>	Additional Cost to Maintain Condition	Cost to Upgrade to Target Condition	Cost to Maintain Target		
General Fund Operation	ons				
2012	393,043	8,926,544	766,158		
2014	(290,105)	11,315,783	1,732,226		
Variance	(102,938)	966,068			
Non General Fund Operations					
2012	27,370,562	134,905,890	8,367,547		
2014	24,158,574	162,933,067	10,050,366		
Variance	(3,211,988)	28,027,177	1,682,819		
City-wide Operations					
2012	27,763,605	143,832,434	9,133,705		
2014	23,868,469	174,248,850	11,782,592		
Variance	(3,314,926)	30,416,416	2,648,887		

Progress in FY14

Progress in FY14

- Invested <u>additional</u> \$95,500 in Facilities (all Funds)
 - Average condition index has increased 1% to 64%
 - Example projects include roof repairs and exterior painting
- Invested <u>additional</u> \$286,173 in Parks (BBB only)
 - Service level on BBB Rec Fields has increased from 3 to 2
 - Example projects/maintenance include resurfacing parking lots, renovating interior/exterior of five buildings including asbestos abatement

Progress in FY14

- Invested <u>additional</u> \$340,600 in General Funded Fleet Capital and O&M
 - Fleet Management Committee is implementing new Utilization and Replacement Policy
 - All replacements are evaluated based on need as well as miles, condition and age
 - Catastrophic Fund is now \$1,697,340

Progress in FY14 (cont.)

- Airport Fund did not receive QIC funding
 - O&M Costs stayed the same in FY14 (\$230,000)
 - \$30,800 grant match for joint seal project (general funded)
- Restored \$140,000 in Street Maintenance operations (not QIC related) (General Fund Transfer to HURF)
 - \$100,000 in Snow Operations one-time money
 - \$40,000 in Street Sweeping Ongoing

Progress in FY14 (cont.)

- Invested <u>additional</u> \$1.45 M one-time (QIC) in Pavement Preservation AND \$1M GF ONG (GF Transfer to HURF)
 - Added overlay lane miles (18 in 2014 vs. 2.7 in 2011)
 - Added chip seal lane miles (20.4 in 2014 vs. 9.9 in 2011)
 - Resumed preservation work in 2014 (chip seal) –
 no chip seal in 2012 or 2013

Updated the Utilities Division needs assessments

Updated needs assessment to include IT

Utilities Needs Assessment

Asset	Target Condition Rating	Current Condition Rating	Current O & M Funding	Impact to Condition Rating		Cost to Upgrade to Target Condition	Cost to Maintain at Target Condition
WATER	70-100%	73-100%	\$5,194,001	-	\$6,271,158	\$ 49,952,100	\$6,271,158
WASTEWATER	100%	62-85%	\$5,047,020	-	\$6,268,147	\$34,824,300	\$5,868,047
RECLAIM	100%	80-100%	\$358,374	-	\$366,500	\$3,827,000	\$201,500
STORMWATER	100%-clean	100%-clean	\$291,167	-	\$291,167	\$120,000	\$311,167
Totals			\$10,890,562	-	\$13,196,972	\$88,723,400	\$12,651,872

Utilities Needs Assessment

Water

<u>Funded</u>

<u>UnFunded</u>

- Treatment \$8,600,000 \$9,725,000
- Distribution \$26,000,000 \$2,318,000
- Others-Meter Repl \$4,740,000 \$362,000
- Red Gap \$0 \$?

Total \$39,340,000

\$12,405,000

Facility Assessment Findings – Priority 1, 2

Priority 1 Projects	Capital Cost	Comments
Lake Mary WTP – Clarifier Improvements	\$4,601,200	Equipment are at end of useful life
Lake Mary WTP – Sludge Lagoons Improvements	\$1,136,400	APP Permit compliance requirements
	\$5,737,600	









Priority 2 Projects	Capital Cost	Comments
Lake Mary WTP - Flocculation Basins	\$1,575,200	Concrete and equipment deterioration
Lake Mary WTP - Electrical Upgrades	\$1,205,300	End of useful life
WM Clarifier Improvements	\$723,200	Corrosion and equipment deterioration
Relocation of Linda Vista PRV	\$301,900	Relocate PRV as it is in the middle of the road
WM Wells Improvements	\$96,800	Corrosion issues and flow meter incorrectly installed
Continental Well Improvements	\$85,000	Access issues, need chlorine generator and flow meter replaced
	\$3,987,400	
Total	\$9,725,000	

Utilities Needs Assessment

W	/astewater	<u>Funded</u>	<u>UnFunded</u>
•	Treatment	\$7,390,000	\$8,925,000
•	Collections	\$14,450,000	\$3,550,000
•	Manholes	\$118,000	\$6,314,300
	Total	\$21,958,000	\$18,789,300

Facility Assessment Findings – Priority 1 Unfunded

Priority 1 Projects	Capital Cost	Comments
Third Digester	\$3,000,000	Existing Solids Handling is under capacity, Regulatory Permit requirements
Permanent Solids Handling Facility – Sludge Thickener–Centrifuge	\$ 4,430,000	Existing Solids Handling is under capacity, Regulatory Permit requirements
Wildcat Hill WWTP-Add initial anaerobic zone	\$1,495,000	Regulatory Permit Requirement
	\$8,925,000	









Unfunded Collection Projects	Capital Cost	Comments
Aging Manhole Rehabilitation and repl	\$6,314,000	Manholes structures beyond their useful life

Utilities Needs Assessment

Reclaim		<u>Funded</u>	<u>UnFunded</u>
•	Mains	\$520,000	\$2,500,000
•	Reservoirs	\$0	\$26,500
•	Booster	<u>\$440,000</u>	\$1,300,000
	Tota	al \$960,000	\$3,800,000

Utilities Needs Assessment

Stormwater Maintenance

<u>Current Funding</u>	Upgrade cost to target	Cost to maintain	
		at Target	
\$291,167	\$120,000	\$311,167	

Information Technology Needs Assessment

	Current cost to maintain condition (funded)	One time cost to upgrade (unfunded)	Additional annual cost to maintain (unfunded)
Network	\$132,000	\$268,500	\$15,267
Systems	\$89,790	\$563,000	\$86,732
PCs(et al)	\$78,500	\$219,200	\$126,750
Applications	\$578,649	\$374,950	\$49,997
Other	\$20,187	\$199,676	\$2,019
Totals	\$899,096	\$1,625,326	\$280,765

Comparison General Fund Operation	Additional Cost to Maintain Condition ons	Cost to Upgrade to Target Condition	Cost to Maintain Target
2012	393,043	8,926,544	766,158
2014	(290,105)	11,315,783	1,732,226
Variance	(102,938)	2,389,239	966,068
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Strategies for FY15: General Fund

- Parks/Unfunded
 - Increase Service Level from 3 to 2 (ONG)
 - Operating Capital Increase (ONG) \$20,000
 - Capital Catch up (1X) rebuild 4 courts FRC \$483,000

IT

- To improve replacement schedules (start to save for target) request ongoing funds incrementally to cover increased annual costs, including saving for replacements
 - Approximate average = \$56,153 increase per year for 5 years
- Request one time funds each year for 5 years to cover upgrade costs
 - Spread over 5 years = \$325,065 per year

Facilities

Library \$30,000 for Metal Roof replacement (phase 1 of 6)

\$84,428

Strategies for FY15

- Fleet All Funds
 - Revisit Utilization Policy
 - Continue efforts for right sizing the fleet
 - Develop a fleet replacement financing strategy
 - Continue to use mileage/hours usage for fleet replacement criteria
 - Evaluate purchase vs. refurbishment

Strategies for FY15: Environmental Services Fund (Solid Waste)

Fleet Capital

 Collections 	Purchase 3 Trucks	\$507,320 Funded
— CONECTIONS	- ruichase 3 mucks	3307,320 Fullueu

Landfill - Purchase 1 Dozer \$750,000 Funded

Operating Capital

 Alternative Liner Test Plots 	\$ 75,000 Funded
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Excavate Sludge Storage Area \$500,000 Funded

Finish Landfill Maint. Bldg.
 \$150,000 Funded

- Core Services Maintenance Facility
 - Reinstate \$2.50/ton Landfill Tipping Fee Surcharge to pay Solid Waste's portion of the new Facility

Strategies for FY15: HURF

- Pavement Preservation
 - GF transfer (\$1M ongoing, \$200,000 1x in FY14)
 - Road Repair and Street Safety Initiative (tax)
 - Capital AND Pavement maintenance
 - Continue lobbying against HURF Sweeps
- Street maintenance
 - Restore temporary asphalt crew \$95,000 ONG to provide ongoing maintenance of restored streets
 - Street light maintenance increase \$109,000 and \$15,000 in electrical
 - Fleet: research reducing inventory and use available onetime (\$1M) to address deferred equipment needs
 - Continue lobbying against HURF Sweeps

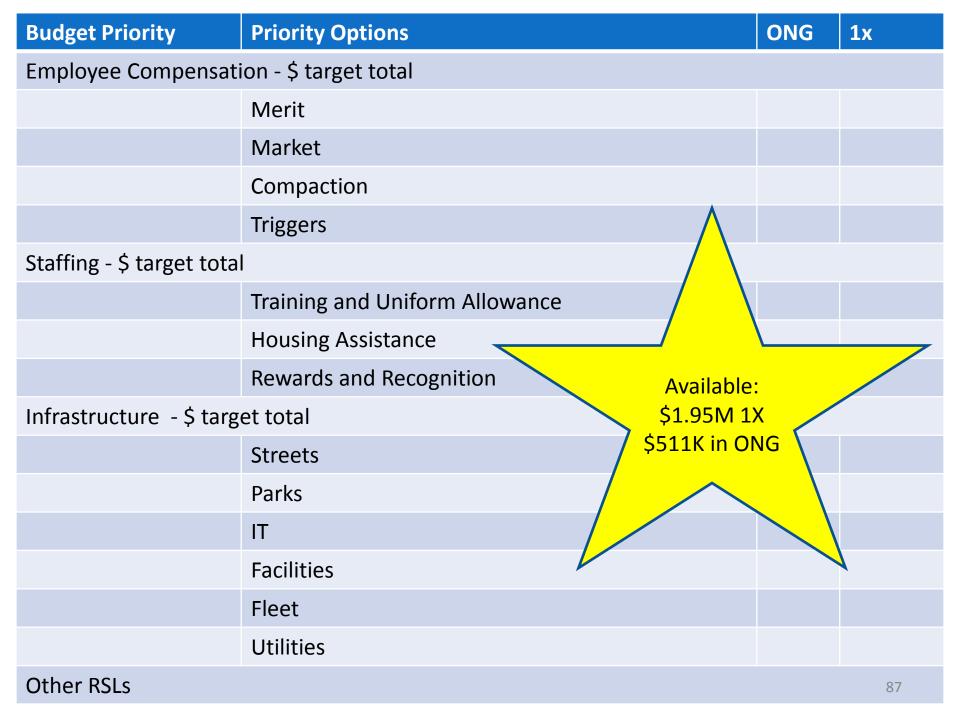
Discussion on Strategies for FY15

- New Revenue
- Reallocations

Possible Future Sources (Ongoing)	Amount
Property Tax (6% Levy)	\$330,000
Use Tax	\$100,000 (Up to \$250,000 in future)
Wastewater Services	\$80,000
Jet Fuel (\$0.03 per gallon)	\$20,000
Recreation Feels	\$70,000
Total:	\$600,000

Reallocations

- Employee Compensation
- Staffing
- Infrastructure



Format for April Budget Retreat