











A Comprehensive Review of Financial Policies: A Status Update #3 and Select Recommendations

Town Council Meeting November 1, 2023











Prior and Upcoming Discussions

- 1. February 26, 2022
 - Introduced Idea of Comprehensive Review
- 2. September 21, 2022
 - Status Update #1
- 3. February 25, 2023
 - Status Update #2
- 4. November 1, 2023
 - Status Update #3
 - Discuss Select Recommendations
- 5. February 24, 2024 (Strategic Planning Session)
 - Status Update #4
 - Finalize Select Recommendations











Why Now?

- We Make Decisions Based on Long-Term Planning
- Financial Policies Are the Foundation of Long-Term Planning
- The Financial Complexity of the Town is Increasing as the Town Grows and Matures
- Our Financial Acumen Must Grow Accordingly
 - "What Does our Financial Future Look Like?"
- Maintain and Protect Our 'AA+' Bond Rating
- Allocating Financial Resources is Becoming More of a Challenge (Prioritizing Competing Interests)

Competing Interests

Existing Service Levels

Cost Increases to Existing Service Levels

Service Level Increases

Construction of New Infrastructure

Debt Management

Replacement of Infrastructure













'AA+' Bond Ratings

1. Revenues

- Continued Strong Revenue Growth
- Growing and Diverse Revenue Base
- Continued Strong Population Growth and Employment Gains Expected
- Maturing Bedroom Community with Increasing Commercial and Industrial Sectors
- Resilience Expected through Economic Cycles
- Infrastructure Plans Bode Well for Continued Economic Expansion
- Strong Arizona Economy and Connectivity to Phoenix-Metro Area











'AA+' Bond Ratings (continued)

2. Expenses / Long-Term Liabilities

- Pension Reserves Eliminate Unfunded Liabilities
- Manageable Pension Expenses
- Long-Term Liabilities Expected to Remain High but Manageable
- Adequate Debt to Pledge Revenue Coverage Ratio
- Debt Relates to Growth-Related Infrastructure
 Needs











'AA+' Bond Ratings (concluded)

3. Reserves

- Increasing Reserves
- Funded Pensions

4. Management

- Very Strong Financial Management Policies and Practices
- Favorable Budget to Actual Performance Results
 Historically











Priority Financial Goals

 Maintain 'AA+' Bond Rating / Achieve 'AAA' Bond Rating (General Government)

2

 Receive Utility Bond Rating <u>by 2025</u> (Water and Wastewater)



1.









Immediate Objectives

Address General Government Infrastructure Needs

- Funding for \$265M of New Infrastructure (Police, Fire, Transportation, and Parks Land Acquisition)
- Impact Fee Update
- 2. Address Water and Wastewater Infrastructure Needs
 - Permanent Infrastructure Financing by June, 2025
 - \$85M Interim Financing Expires
 - Water Supply Acquisition (TBD)
 - LGES Water Supply and Wastewater Treatment (TBD)
 - Capacity Fee Update
 - Rate Study Implementation







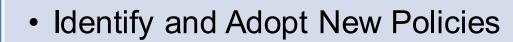








3



Our Approach

Review and Update Existing Policies

Prioritize, Implement and Achieve
 Over Time

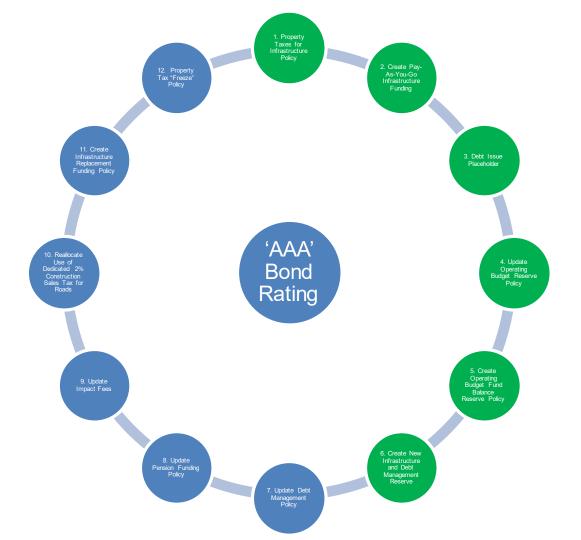


Top Financial Goals

 Maintain 'AA+' Bond Rating / Achieve 'AAA' Bond Rating (General Government)



Receive Utility Bond Rating <u>by 2025</u> (Water and Wastewater)



Achieve 'AAA' Bond Rating: Tonight's Recommendations

Goals and Policies	Recommendation / Result	Effective Date
INCREASE FUNDING FOR INFRASTRUCTURE		
1. Property Taxes for Infrastructure Policy	No Voter Approved Property Taxes for Infrastructure	FY 23-24
2. Create Pay-As-You-Go New Infrastructure Funding Policy	Annual Construction Sales Taxes In Excess of \$10M are Set Aside for New Infrastructure Costs 5-Year Cash Accumulation: \$18M	FY 23-24
3. Debt Issue Placeholder	Annual Placeholder in 5 th Year: \$7M Cash Accumulation: \$14M	FY 24-25
SOLIDIFY / INCREASE RESERVES		
4. Update Operating Budget Reserve Policy	Increase by \$16M (One Year's Debt Service)	TBD
5. Create Operating Budget Fund Balance Reserve Policy	Set at a Minimum of 100% of Recurring Expenses	FY 23-24
6. Create New Infrastructure and Debt Management Reserve	5-Year Cash Accumulation: \$32M	FY 23-24

Achieve 'AAA' Bond Rating: Tonight's Recommendations

Goals and Policies	Recommendation / Result	Effective Date
INCREASE FUNDING FOR INFRASTRUCTURE		
1. Property Taxes for Infrastructure Policy	No Voter Approved Property Taxes for Infrastructure	FY 23-24
2. Create Pay-As-You-Go New Infrastructure Funding Policy	Annual Construction Sales Taxes In Excess of \$10M are Set Aside for New Infrastructure Costs 5-Year Cash Accumulation: \$18M	FY 23-24
3. Debt Issue Placeholder	Annual Placeholder in 5 th Year: \$7M Cash Accumulation: \$14M	FY 24-25
SOLIDIFY / INCREASE RESERVES		
4. Update Operating Budget Reserve Policy	Increase by \$16M (One Year's Debt Service)	TBD
5. Create Operating Budget Fund Balance Reserve Policy	Set at a Minimum of 100% of Recurring Expenses	FY 23-24
6. Create New Infrastructure and Debt Management Reserve	5-Year Cash Accumulation: \$32M	FY 23-24







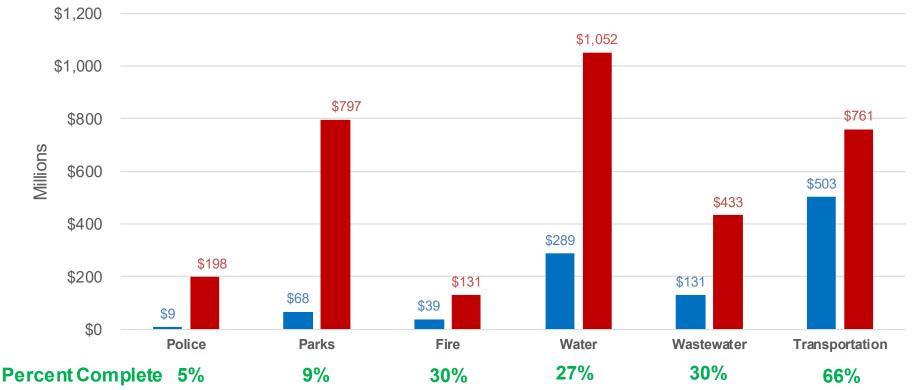




Overview: Infrastructure

- Our Infrastructure is About 1/3 Complete of the Buildout Estimate
- Another \$2+B Remains to be Built
- Possible Sources to Pay for Infrastructure:
 - Reserves
 - Pay-As-You-Go Funding
 - Impact and Capacity Fees
 - 2% Dedicated Sales Tax for New Roads
 - Town Council Issued Debt
 - Voter Approved Property Taxes

"Building a Town" Today's Valuation (\$1B) vs. Buildout (\$3.3B)*



*Best Estimate Available











New Infrastructure Estimate: \$2.3B*

	Years 1 - 5	Thereafter	Total
Police	\$108M	\$81M	\$189M
Fire	\$38M	\$54M	\$92M
Transportation	\$258M	Pending Master Plan Update	\$258M
Parks	\$217M	\$512M	\$729M
Water	\$320M	\$443M	\$763M
Wastewater	<u>\$111M</u>	<u>\$191M</u>	<u>\$302M</u>
Total	\$1.1B	\$1.3B	\$2.3B











1. No Property Taxes for Infrastructure Policy

Purpose (New Policy)

 Communicates the Town Council's Position on Assessing a Property Tax to Pay for Infrastructure (Secondary Property Tax)









1. No Property Taxes for Infrastructure Policy (continued)

Background

- Known as a "Secondary Property Tax"
- Voters Approve Assessing Property Taxes for Infrastructure (New or Replacement)
 - Police, Fire, Roads, Parks and Recreation Facilities, All Other General Government Buildings
- Property Taxes are Levied Annually Equal to the Annual Debt Service Cost
- Property Taxes and Debt Costs Occur Outside the Operating Budget
 - General Taxes and Fees are <u>NOT Used to Pay the Debt</u>
- Most Cities and Towns in Metro Phoenix Have a Secondary Property Tax QC Does Not











1. No Property Taxes for Infrastructure Policy (continued)

RECOMMENDATION

- The Town will <u>Not Assess a Secondary Property Tax to Pay</u>
 <u>for Infrastructure</u>
- Effective Date: FY 23-24 Budget

Result of Recommendation

- Operating Budget Revenues to be Used to Partially Pay to Build and Replace Infrastructure
- Increases the Intensity of Competing Resources Within the Operating Budget
- Removes Voters from Infrastructure and Funding Decisions











1. No Property Taxes for Infrastructure Policy (continued)

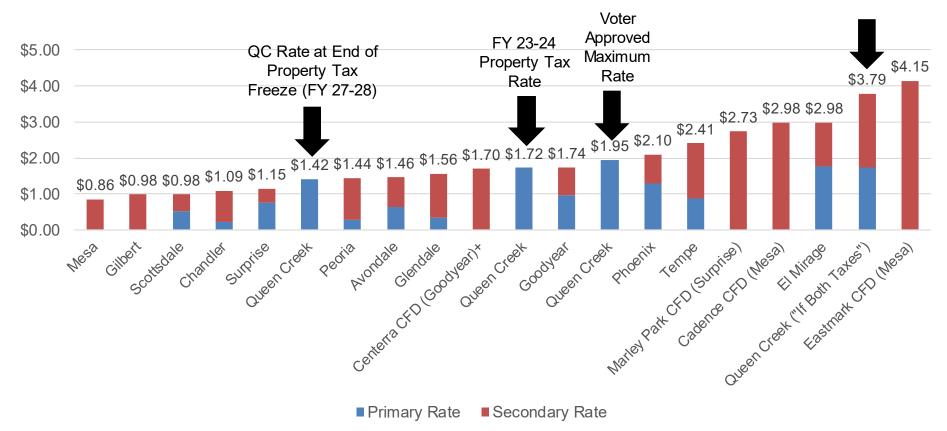
An Example: If QC Had a Secondary Property Tax

 The Schedule Below Compares QC's Existing Primary Property Tax to a Secondary Property Tax Example

	Primary	Secondary	Total
Property Taxes	\$13.3M	\$16.0M*	\$29.3M
Property Tax Levy Rate (per \$100 of Assessed Valuation)	\$1.72	\$2.07	\$3.79
Property Tax per Median Value Home (\$256K)	\$441	\$531	\$972

*Amount currently paid from Operating Budget.

FY 23-24 Property Tax Comparisons













2. Pay-As-You-Go Infrastructure Funding

Purpose (New Policy)

- Use a Portion of the Operating Budget's 2% Construction Sales Tax for Infrastructure Funding
- Prevents an Unsustainable Amount of One-Time Construction Sales Taxes from Being Used for Ongoing Operating Expenses
 - Potential Issue Given the Significant, Recent Growth of Construction Activity
- Reduces the Amount of Future Debt Issued for Infrastructure
- Helps Meet Debt Management Policy Objectives

Purpose	Sales Tax Rate
Operating Budget	2.0%
Police and Fire	0.25%
Construction Sales Tax for New Roads	<u>2.0%</u>
Total Tax Rate on Construction Activity	4.25%











RECOMMENDATION

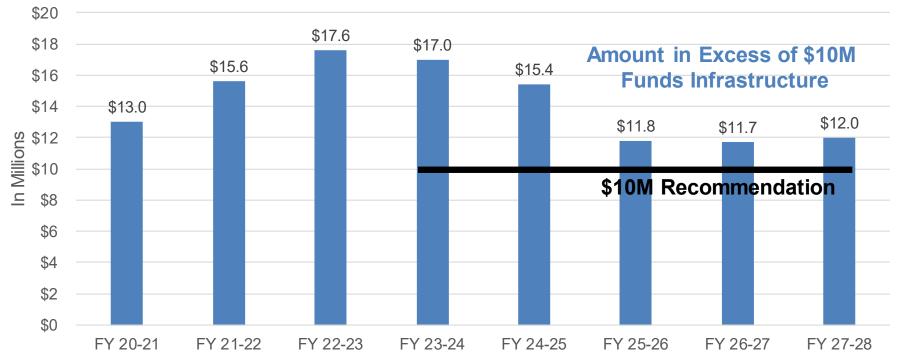
- Annual Cap of \$10M to Operating Budget, Excess to New Infrastructure and Debt Management Reserve
- Effective Date: FY 23-24 Budget
 - FY 23-24 Example: \$17M Annual Construction Sales Tax
 - Operating Budget: \$10M
 - New Infrastructure and Debt Management Reserve: \$7M

EXPECTED RESULTS

Cash Accumulated After 5 Years: \$18M

2. Pay-As-You-Go Infrastructure Funding (concluded)

2% Construction Sales Taxes













3. Debt Issue Placeholder

Purpose (New Policy)

- Creates Expense Capacity in the Operating Budget for a Future Debt Issue
- Encourages Annual Prioritization Discussion About
 Operating Budget Expense Increases vs. Infrastructure
 Needs
- Eliminates the Full, New Debt Service Expense Increase in the Year the Bonds are Issued
- Accumulates Cash to Reduce the Amount of that Future Bond Issue











3. Debt Issue Placeholder (concluded)

How is the Annual Amount Determined?

EXAMPLE	
Amount Needed in 5 Years	\$100M
Annual Debt Service (Placeholder Goal)	\$7M
Time Period to Achieve Placeholder	5 Years
Annual Placeholder Increase	\$1.4M
Accumulated Amount after 4 Years	\$14M

Achieve 'AAA' Bond Rating Tonight's Recommendations

Goals and Policies	Recommendation / Result	Effective Date
INCREASE FUNDING FOR INFRASTRUCTURE		
1. Property Taxes for Infrastructure Policy	No Voter Approved Property Taxes for Infrastructure	FY 23-24
2. Create Pay-As-You-Go New Infrastructure Funding Policy	Annual Construction Sales Taxes In Excess of \$10M are Set Aside for New Infrastructure Costs 5-Year Cash Accumulation: \$18M	FY 23-24
3. Debt Issue Placeholder	Annual Placeholder in 5 th Year: \$7M Cash Accumulation: \$14M	FY 24-25
SOLIDIFY / INCREASE RESERVES		
4. Update Operating Budget Reserve Policy	Increase by \$16M (One Year's Debt Service)	TBD
5. Create Operating Budget Fund Balance Reserve Policy	Set at a Minimum of 100% of Recurring Expenses	FY 23-24
6. Create New Infrastructure and Debt Management Reserve	5-Year Cash Accumulation: \$32M	FY 23-24











Operating Budget Fund Balance Defined

- Total Year-End Cash Balance
- Consists of 3 Components:
 - 1. Legally Restricted (State Law and Bond Documents)
 - Example: Unspent Gas Tax, Remaining Balances on Active Contracts
 - 2. Restricted by Town Council Policy
 - 25% Revenue Reserve, Pension Reserves
 - 3. Unrestricted (Available)







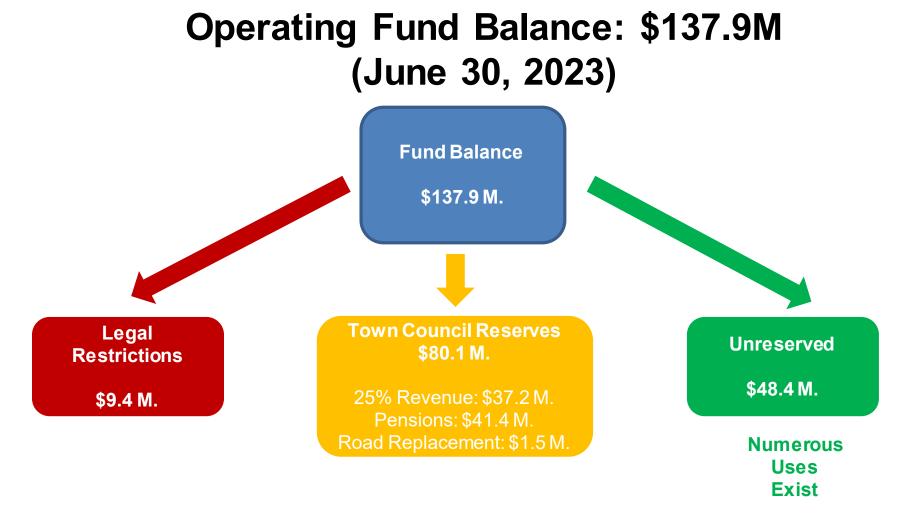




Operating Fund Balance

Role in Bond Ratings

- A Measurable Factor in a Bond Rating
- Rating Agencies Like High Fund Balances (for a Minimum of 3 years)
- Larger Reserves Have an Opportunity Cost
- Annual Discussion re. Balance Amount and Use Occurs During the Budget Development Process













4. Operating Budget Reserve Policy

Policy Elements

- 1. Why Have a Reserve?
- 2. What Should the Amount of the Reserve Be?
- 3. How is the Reserve Funded?
- 4. What Can the Reserve be Used For?











4. Operating Budget Reserve Policy (continued)

1. Why Have a Reserve?

- Create "Time to Recover" from Unplanned or Unavoidable Expenses or Revenue Interruptions
- 2. What Should the Amount of the Reserve Be?
 - Existing Policy: \$37.2M
 - 25% of Next Fiscal Year's Revenues

RECOMMENDATION

- Increase by One Year's Debt Service Payments (from Unreserved Fund Balance): +\$16M
- New Reserve Amount: \$53.2M
- Effective Date: TBD











4. Operating Budget Reserve Policy (continued)

- 3. How is the Reserve Funded?
 - 25% of Next Year's Revenue Increase ("Taken Off the Top")
- Annual Debt Service Amount Remains Constant
- 4. When is the Reserve Used?
 - Town Council Approval Required to Use
- Town Council Approved Plan to Replenish at the Time the Reserve is Used











5. Operating Budget Fund Balance Policy (Liquidity Ratio)

Purpose (New Policy)

- Measures Resources Available to Pay for Operating Budget "Recurring Expenses"
- Used by the Bond Rating Agencies

Liquidity Ratio Calculation

- Recurring Expenses Divided by Operating Budget Fund Balance
- Recurring Expenses are Operating Budget Expenses Excluding Capital Outlay, CIP Pay-As-You Go, Contingency and Funding of Reserves









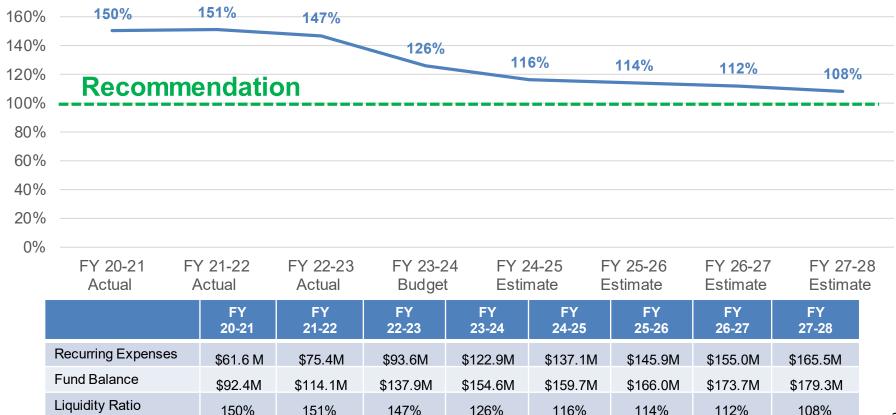


5. Operating Budget Fund Balance Policy (Liquidity Ratio) (continued)

RECOMMENDATION

- Fund Balance Should be at least 100% of Operating Budget Recurring Expenses for the Next 5 Years
- Effective Date: FY 23-24 Budget
- Will Limit the Amount of Unreserved Fund Balance that Can be Programmed for Expenses

Operating Budget Fund Balance Liquidity Ratio (concluded)













6. New Infrastructure and Debt Management Reserve

Purpose (New Policy)

- Accumulate Cash in the Operating Budget to:
 - 1. Cash Fund a Portion of New Infrastructure
 - 2. Payoff Existing Debt
- Reduce the Amount of Future Debt Paid from Operating Budget
- Helps to Achieve Debt Management Policy Objectives
- Reviewed Annually During the Budget Development
 Process
- Town Council Approval Required to Use It

RECOMMENDATION

• Effective Date: FY 23-24











6. New Infrastructure and Debt Management Reserve (concluded)

How is the Reserve Funded?

• Funding Occurs from 2 Sources

	In 5 Years
1. Pay-As-You-Go New Infrastructure Funding	\$18M
2. Debt Issue Placeholder	<u>\$14M</u>
Total Reserve Balance	\$32M











Pulling It All Together: An Example

\$200M New Infrastructure in 5 Years	
Impact Fees (Assumption)	\$68M
New Infrastructure and Debt Management Reserve	\$18M (PAYGO) \$14M (Debt Placeholder)
Amount of Debt Issue	<u>\$100M*</u>
New Infrastructure	\$200M

*\$7M Annual Cost Funded via Placeholder in 5th Year











Debt Management Policy











Debt Management Policy

- Debt is Only Used to Build Infrastructure
 - Debt Accomplishes the Financial Objective of Spreading the Cost of Infrastructure over Multiple Generations of Taxpayers (Intergenerational Equity)
 - Public Finance is Different from Personal Finance
- Two Types of Debt
 - 1. General Government
 - 2. Water/Wastewater
- Debt is Paid Using Numerous Sources
 - Impact and Capacity Fees, Operating Budget, 2% Sales Tax Dedication for Transportation, and Water and Wastewater Rates











Debt Management Policy (continued)

Purpose	Outstanding Amount 6/30/23	Annual Payment
General Government*	\$300.6M	\$21.0M
Water and Wastewater	<u>\$302.8M</u>	<u>\$15.3M</u>
Total	\$603.4M	\$36.3M

*Police, Fire, Roads, Parks and Recreation Facilities, Horseshoe Park, and Other Buildings Infrastructure.











Debt Management Policy (continued)

- Our Infrastructure is About 1/3 Complete Another \$2+B Remains to be Built
- Additional Debt Will be Required to Build the Necessary Infrastructure to Meet Future Demands
 - New Infrastructure (Years 1 5): \$265M
 - New Infrastructure (Years 6 10): \$200M
- Managing Debt has Become More Important and More Complicated as the Town Grows and Matures











Debt Management Policy (continued)

Existing Policy

- Includes Definitions (i.e. Types of Debt, etc.) but Does Not Include Metrics and Guidelines re. How Much Debt is Appropriate
- A Much More Robust Policy is Recommended











Debt Management Policy (concluded)

RECOMMENDATION

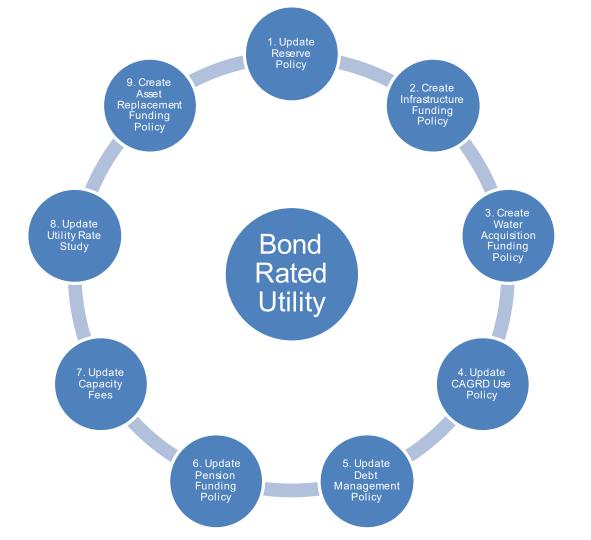
- Update with "Best Practices"
- Focus on Ability to Pay and Affordability Metrics
- Include Bond Rating Agency Financial Metrics
- Develop Financial Metrics that are Appropriate and Unique to QC
 - QC Does Not Have a Secondary Property Tax
- Include an Investor Relations Program
- Improve Financial Disclosure
 - Annual Debt Report



Top Financial Goals

 Maintain 'AA+' Bond Rating / Achieve 'AAA' Bond Rating (General Government)

- 2
- Receive Utility Bond Rating <u>by 2025</u> (Water and Wastewater)













Reaction, Questions, and Discussion