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What are Capital Facilities?

The Growth Management Act requires jurisdictions planning under GMA to have a capital facilities plan element

For this purpose, capital facilities have a dollar value above a certain threshold (example, \$25,000 or \$50,000), with a useful life that exceeds five years

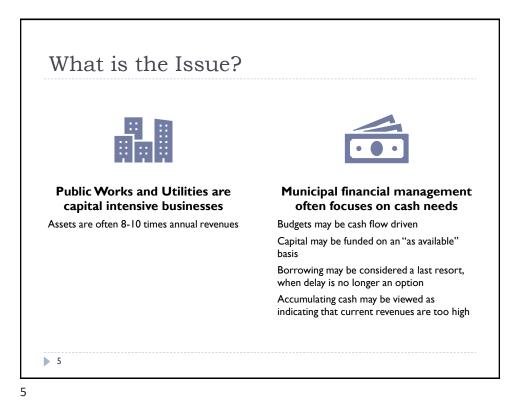
Examples of capital facilities for municipalities include roads, bridges, sidewalks, utilities (water, sewer, stormwater), buildings (city hall, fire stations, maintenance facilities), parks, etc.

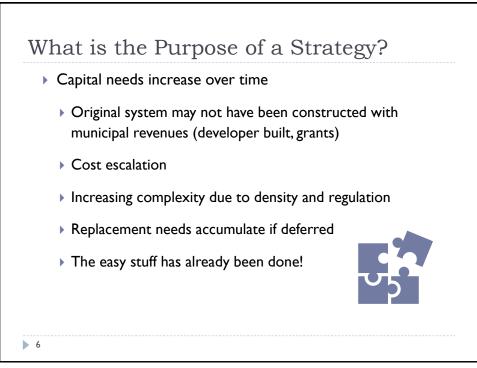
Unlike operating costs, capital funding needs are large, discrete, and accumulate if deferred

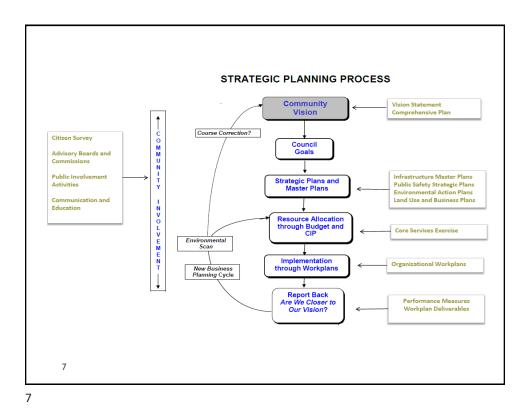
Impacts can be abrupt and financial integrity threatened without a long-term plan for funding capital needs

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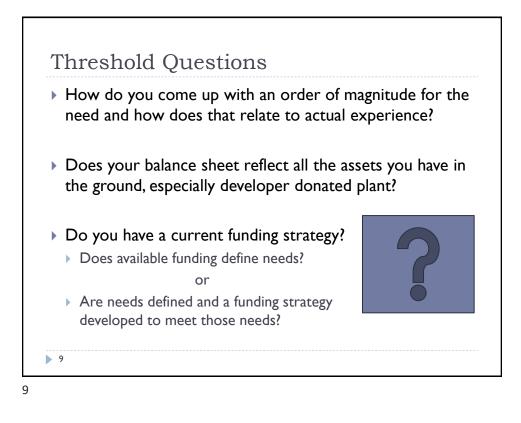
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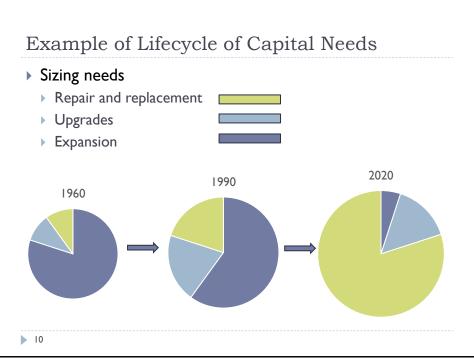


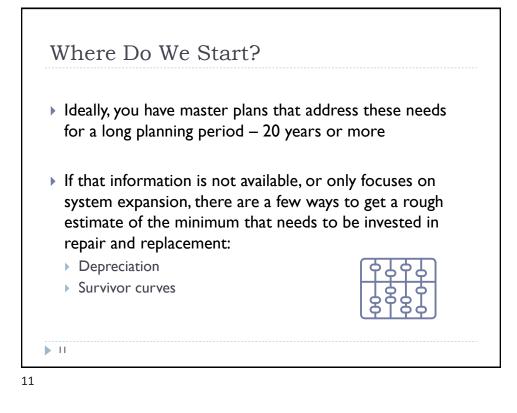


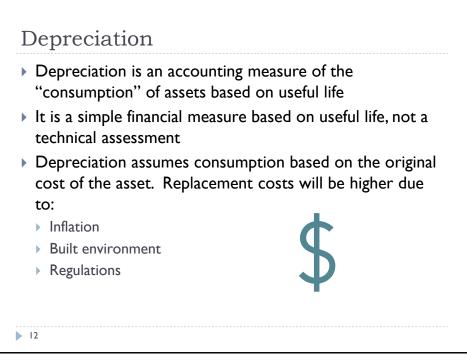


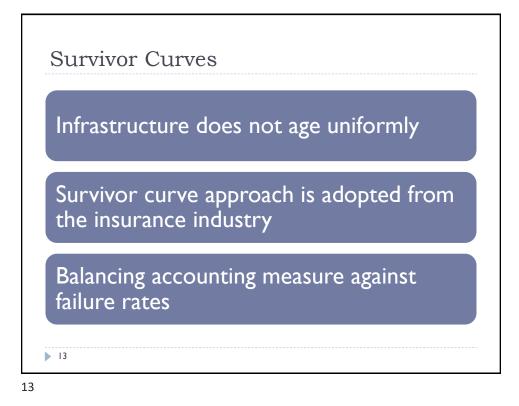


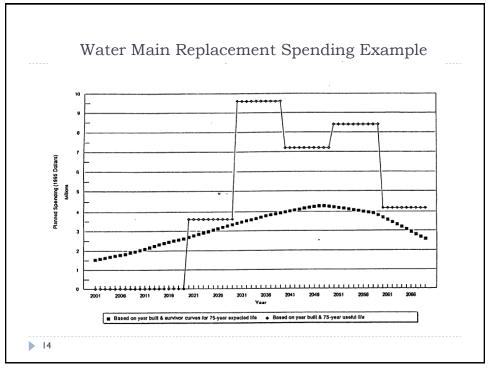


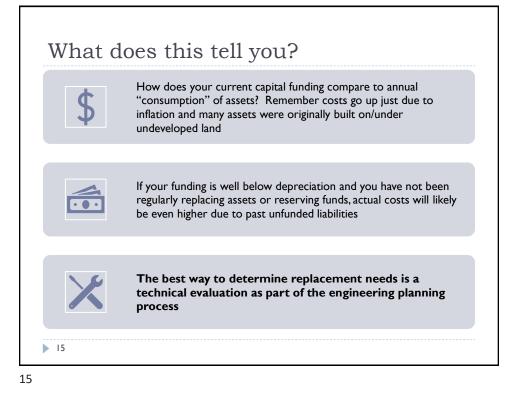


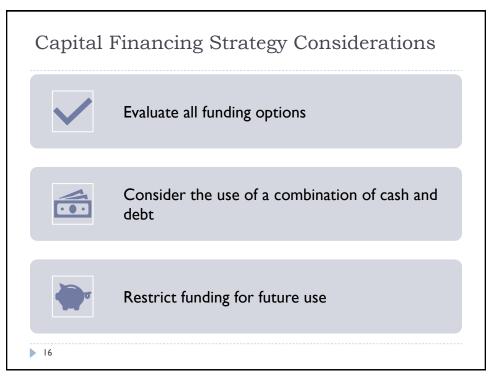


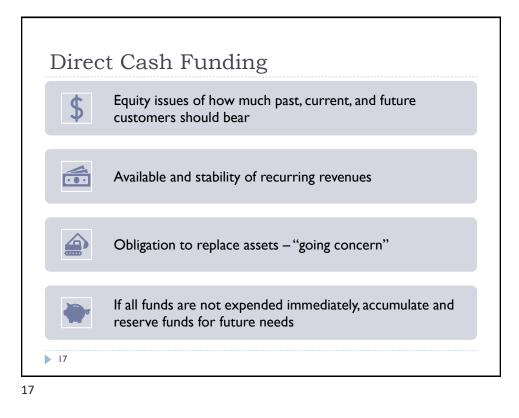


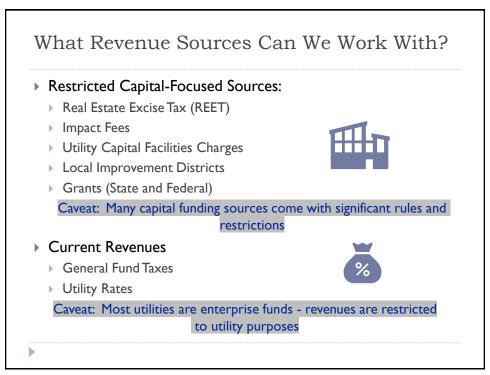


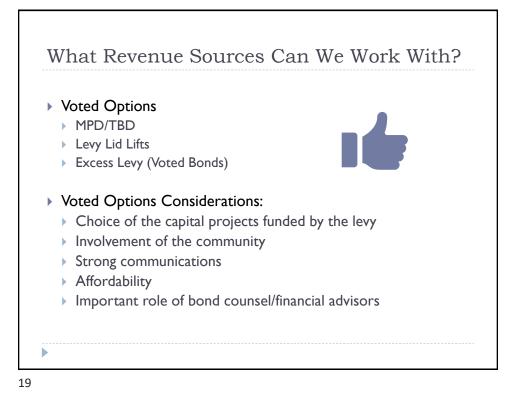


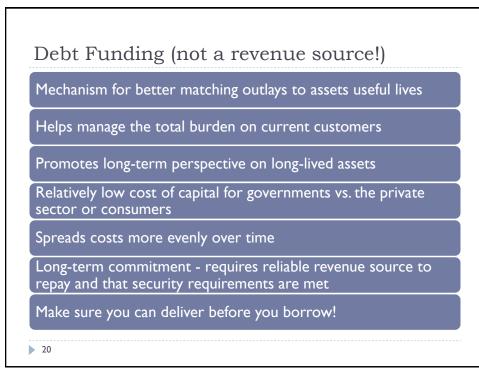




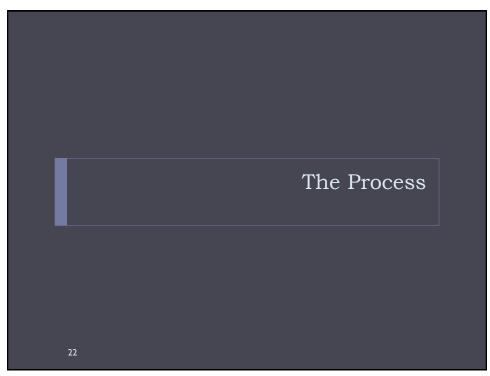








\$	Depending on the funding source, grant administration can impose a significant burden (and risk)	Federal grants have specific requirements that are subject to audit Sometimes it is hard to tell if it is Federal money, as it may pass through other agencies
\checkmark	Understand the long-term commitments you may be making	Requirements after grants expire Construction bidding and timeline requirements Reporting requirements Read all the documents carefully and have a plan to comply with provisions



The Process



Step 1: Laying the Foundation

Initial public review of the need to plan and the approach

Define Goals:

- Fund current and future infrastructure needs
- Safeguard assets and financial strength
- Protect the interest of current and future constituents

Establish financial policies Restrict replacement reserves

Identify and gather source documents

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Step 2: Project Long-Term Capital Needs

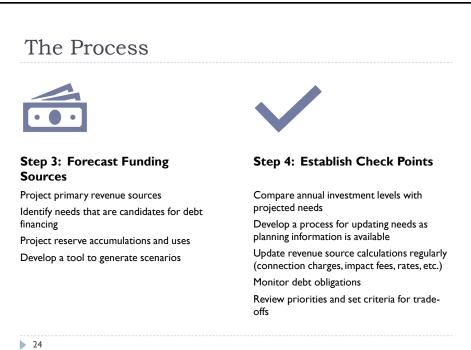
Review master/system plans or asset management information

In the absence of engineering assessments, estimate future replacement needs based on the age of the system

Incorporate replacement needs in planning documents

Include replacements and capital improvements/enhancements to obtain a picture of long-term capital funding needs

Establish prioritization criteria



The Process



Step 5: Develop Financing Strategy Scenarios

Establish needs and priorities Evaluate funding sources Review against check points



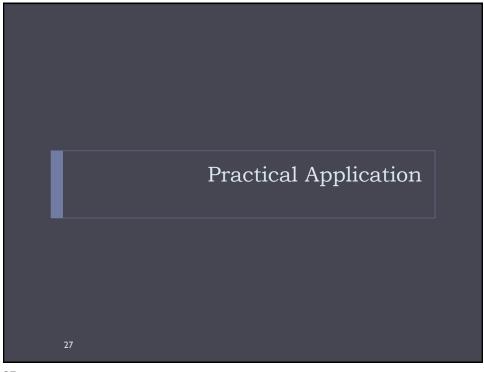
Step 6: Educate Staff, Elected Officials, and the Public Magnitude of the issue

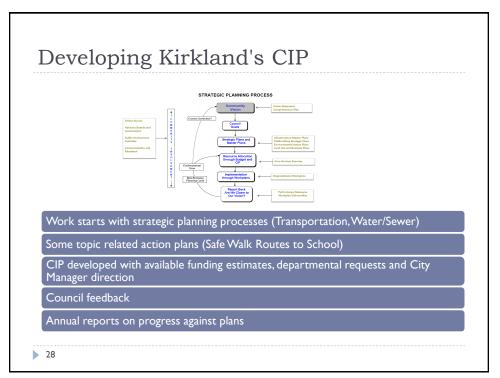
Role of debt in capital financing Need to maintain and generally increase revenue sources Possible need to accumulate reserves on future needs Report on Progress

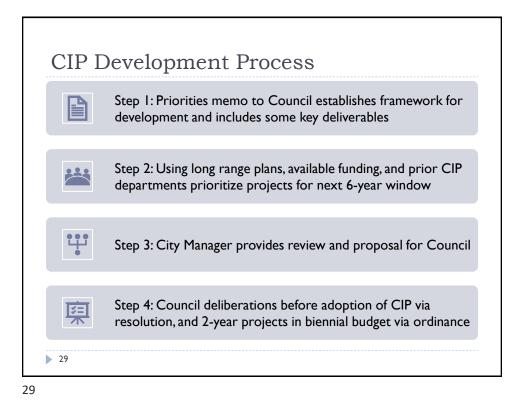
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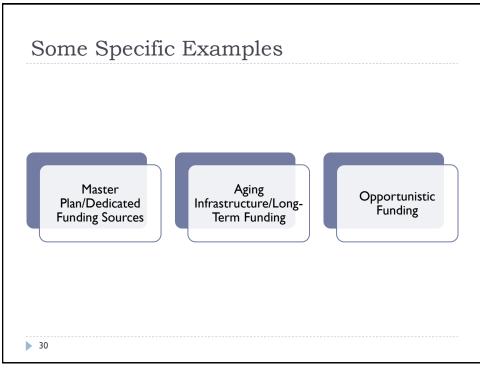
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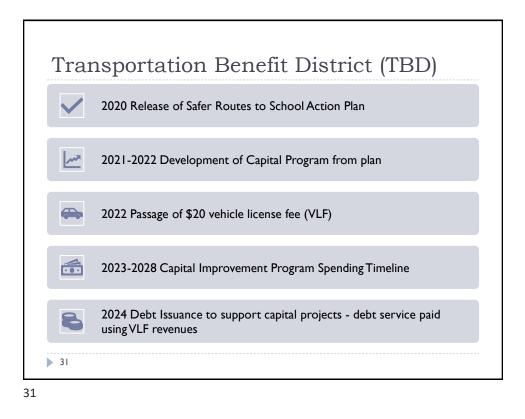
P	ementation	
1	Getting Policy-Makers and the Public On Board	Define the importance of the issue "Legacy" Equity Rate/revenue stability Maintaining/improving service levels
		Memorialize policy commitments in adopted actions/bond documents
•••	Policy and Accounting	Restricted funds and accounts
		Standards for budget and financial plan development
誕		Needs will be clarified/change over time - flexibility is key
	Practical Considerations	Policies may change with new management/elected officials
		Requires involvement of engineering, maintenance, and financial expertise

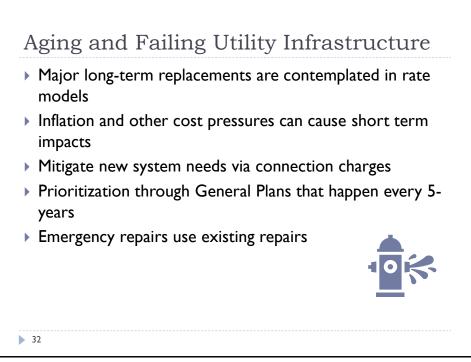


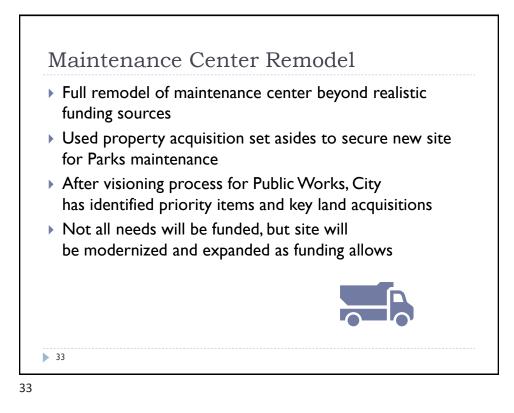


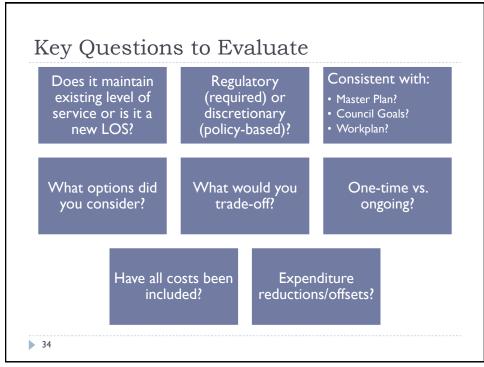


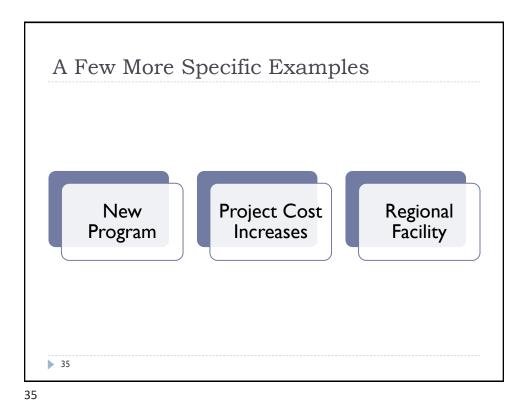


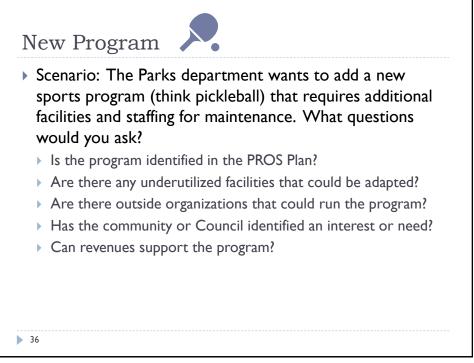


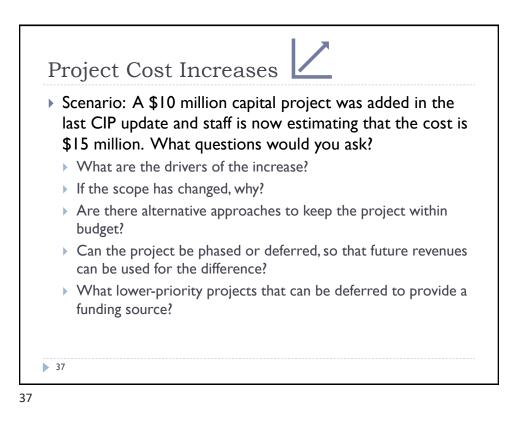


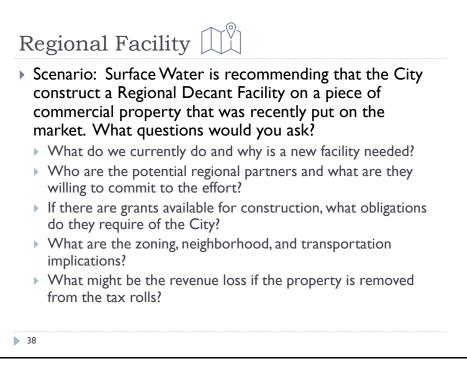












Wrap	o Up
.	Capital financial planning is not a sprint, it is a marathon
0	It is important to start and recognize that your strategy will need to evolve over time
0	Developing a strategy is a blend of policy, financial, and technical (engineering) decisions – establish a team
9	Discipline and flexibility are both key to long-term success!
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