

3B: Fiscal Health & Stability – Capital Informational Report

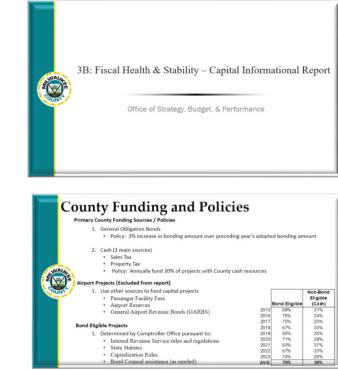
Office of Strategy, Budget, & Performance

Fiscal Health and Stability - Capital

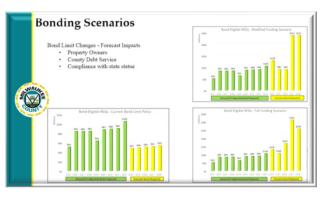
Key Areas:

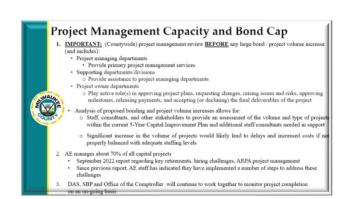
- 1. Capital project funding related policies
- 2. Deferred maintenance / County's 5-Year Capital Improvement Program (CIP)
- 3. Bond funding scenario impacts:
 - Property owners
 - County debt service
 - Compliance with state statue
- 4. Project management capacity
- 5. Strategies to address the deferred capital projects within the County's CIP

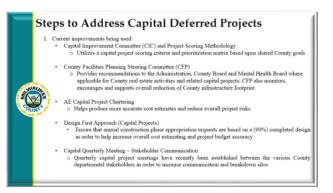




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County Funding and Policies

Primary County Funding Sources / Policies

- 1. General Obligation Bonds
 - Policy: 3% increase in bonding amount over preceding year's adopted bonding amount
- 2. Cash (2 main sources)
 - Sales Tax
 - Property Tax
 - Policy: Annually fund 20% of projects with County cash resources



Airport Projects (Excluded from report)

- 1. Use other sources to fund capital projects
 - Passenger Facility Fees
 - Airport Reserves
 - General Airport Revenue Bonds (GARBS)

Bond Eligible Projects

- 1. Determined by Comptroller Office pursuant to:
 - Internal Revenue Service rules and regulations
 - State Statutes
 - Capitalization Rules
 - Bond Counsel assistance (as needed)

		Non-Bond Eligible		
	Bond Eligible	(Cash)		
2015	69%	31%		
2016	76%	24%		
2017	75%	25%		
2018	67%	33%		
2019	65%	35%		
2020	71%	29%		
2021	63%	37%		
2022	67%	33%		
2023	74%	26%		
AVG	70%	30%		

Bonding

Since 2015, the median number of bond eligible requested projects that get adopted is approximately 52% ٠

A MANANA A	n a construction of the co				VAR: Bond Limi	t to Bond REQ	VAR: Bond Adopted to Bond REQ	
NAUT	2	BOND	BOND	BOND	VAR	% REQ \$s	VAR	% REQ \$s
NAUX M	BUDGET YR	REQ	LIMIT	ADOPTED	Limit to REQ	FUNDED	Adopted to REQ	FUNDED
NOCEPOPATED 1835	20153	\$42,712,000	\$38,590,554	\$51,734,665	(\$4,121,446)	90.4%	\$9,022,665	121.1%
State and the state of the stat	20164	\$71,328,011	\$42,580,193	\$39,234,810	(\$28,747,818)	59.7%	(\$32,093,201)	55.0%
	2017	\$71,997,939	\$40,411,854	\$41,147,918	(\$31,586,085)	56.1%	(\$30,850,021)	57.2%
	20185	\$73,718,901	\$39,669,356	\$39,642,309	(\$34,049,545)	53.8%	(\$34,076,592)	53.8%
	2019	\$56,238,941	\$43,625,968	\$43,619,074	(\$12,612,973)	77.6%	(\$12,619,867)	77.6%
	2020	\$78,147,924	\$44,927,646	\$44,927,646	(\$33,220,278)	57.5%	(\$33,220,278)	57.5%
	2021	\$82,304,205	\$46.275.475	\$46.275.475	(\$36,028,730)	56.2%	(\$36,028,730)	56.2%
	20226,7	\$134,656,702	\$44,505,364	\$89,505,364	(\$90,151,338)	33.1%	(\$45,151,338)	66.5%
	2023 ⁸	\$104,820,197	\$45,840,525	\$108,718,761	(\$58,979,672)	43.7%	\$3,898,564	103.7%
	MEDIAN	\$73,718,901	\$43,625,968	\$44,927,646	(\$30,092,933)	59.2%	(\$28,791,255)	60.9%

County Bond Funding (Excluding Airport)

Cash

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• Since 2015, the median number of non-bond eligible requested projects that get adopted is approximately 22%

,					VAR: Cash G RE			VAR: Cash Adopted to Cash REQ		
	BUDGET	CASH	CASH	CASH	VAR	% REQ \$s	VAR	% REQ \$s		
	YR	REQ	GOAL	ADOPTED	Goal to REQ	FUNDED	Adopted to REQ	FUNDED		
. 🤞	2015	\$19,342,632	\$12,933,666	\$9,846,769	(\$6,408,966)	66.9%	(\$9,495,863)	50.9%		
9	2016	\$23,095,097	\$9,808,703	\$8,293,468	(\$13,286,395)	42.5%	(\$14,801,629)	35.9%		
	2017	\$23,400,414	\$10,286,980	\$10,286,987	(\$13,113,435)	44.0%	(\$13,113,427)	44.0%		
	2018	\$36,785,176	\$9,910,577	\$5,409,618	(\$26,874,599)	26.9%	(\$31,375,558)	14.7%		
	2019	\$30,085,532	\$10,904,769	\$11,476,492	(\$19,180,764)	36.2%	(\$18,609,040)	38.1%		
	2020	\$31,783,042	\$11,231,912	\$11,600,094	(\$20,551,131)	35.3%	(\$20,182,948)	36.5%		
	202111	\$48,452,372	\$11,568,869	\$7,256,584	(\$36,883,503)	23.9%	(\$41,195,788)	15.0%		
	2022	\$44,540,834	\$11,126,341	\$7,914,736	(\$33,414,493)	25.0%	(\$36,626,098)	17.8%		
	202312	\$36,782,814	\$11,454,800	\$8,103,873	(\$25,328,014)	31.1%	(\$28,678,941)	22.0%		
	MEDIAN	\$31,783,042	\$11,126,341	\$8,293,468	(\$20,656,701)	35.0%	(\$23,489,574)	26.1%		

County Cash Funding (Excluding Airport and Private Contributions)

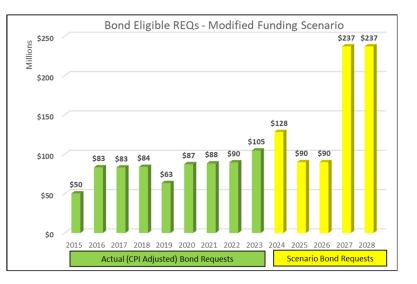
Bonding Scenarios

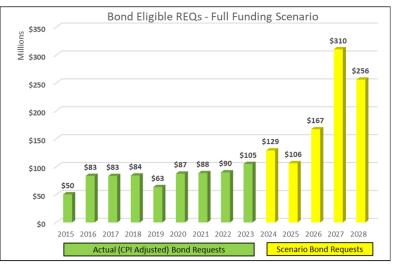
Bond Limit Changes - Forecast Impacts

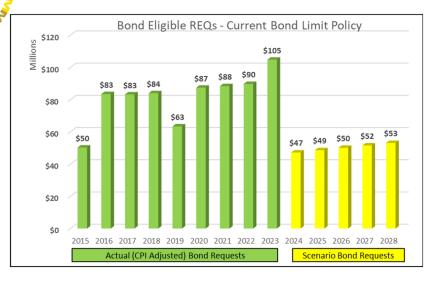
Property Owners

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- County Debt Service
- Compliance with state statue







Project Management Capacity and Bond Cap

- 1. <u>IMPORTANT:</u> (Countywide) project management review <u>BEFORE</u> any large bond / project volume increase (and includes):
 - Project managing departments
 - Provide primary project management services
 - Supporting departments/divisions
 - o Provide assistance to project managing departments
 - Project owner departments
 - Play active role(s) in approving project plans, requesting changes, raising issues and risks, approving milestones, releasing payments, and accepting (or declining) the final deliverables of the project
 - Analysis of proposed bonding and project volume increases allows for:
 - Staff, consultants, and other stakeholders to provide an assessment of the volume and type of projects within the current 5-Year Capital Improvement Plan and additional staff/consultants needed in support
 - Significant increase in the volume of projects would likely lead to delays and increased costs if not properly balanced with adequate staffing levels
- 2. AE manages about 70% of all capital projects
 - September 2022 report regarding key retirements, hiring challenges, ARPA project management
 - Since previous report, AE staff has indicated they have implemented a number of steps to address these challenges
- 3. DAS, SBP and Office of the Comptroller will continue to work together to monitor project completion on an on-going basis



Steps to Address Capital Deferred Projects

- 1. Current improvements being used:
 - Capital Improvement Committee (CIC) and Project Scoring Methodology
 - Utilizes a capital project scoring criteria and prioritization matrix based upon shared County goals
 - County Facilities Planning Steering Committee (CFP)
 - Provides recommendations to the Administration, County Board and Mental Health Board where applicable for County real estate activities and related capital projects; CFP also monitors, encourages and supports overall reduction of County infrastructure footprint



- AE Capital Project Chartering
 - Helps produce more accurate cost estimates and reduce overall project risks
- Design First Approach (Capital Projects)
 - Ensure that annual construction phase appropriation requests are based on a (90%) completed design in order to help increase overall cost estimating and project budget accuracy
- Capital Quarterly Meeting Stakeholder Communication
 - Quarterly capital project meetings have recently been established between the various County departmental stakeholders in order to increase communication and breakdown silos

Steps to Address Capital Deferred Projects

- 1. Additional Steps
 - Reduce Infrastructure Footprint / Service Delivery Models
 - Align capital infrastructure with County's strategic planning principals and core services
 - ✓ Continue and expand current infrastructure downsizing
 - ✓ Update and re-size infrastructure to meet changed and more efficient service delivery models
 - Consolidate Service and Staffing Locations
 - Relocate staff and services into core county buildings that have
 - ✓ Expiring Leases
 - ✓ Facilities with major deferred maintenance needs or does not provide effective service delivery
 - ✓ Flexible staffing models (remote and/or hybrid)
 - Additional Non-County Funding Sources
 - Fed-State \$s used to help partially fund County infrastructure
 - Fed-State \$s and other non-County funding should continue to be part of an overall strategy, but **should NOT be viewed** as a major, stand-alone funding source to address the outstanding capital infrastructure issue.
- 2. Future Steps
 - Continue exploring additional solutions and combine and coordinate with the existing efforts already underway





Questions?