

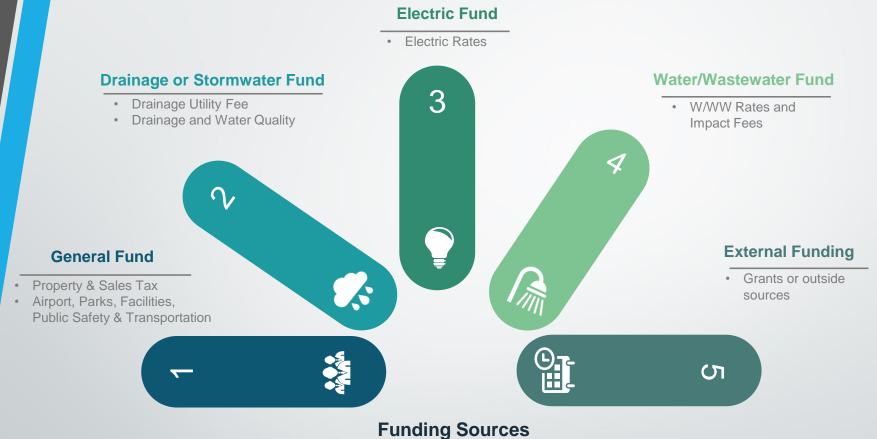
10 Year Capital Improvements Program

City Council Meeting
May 19th, 2020

Capital Improvements Program

- Long-range plan and schedule for capital projects and system assets
- Identifies options for financing projects
- Only the first year CIP is approved in the budget
- Detailed look at projects in first 3-years
- Projects out 4-10 years are less defined

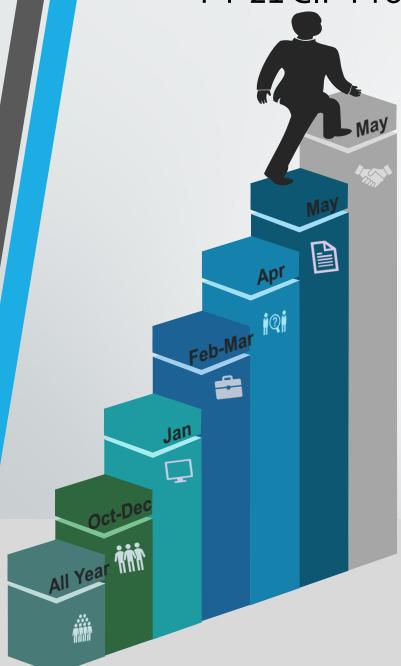
Capital Improvements Program Funding



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4 City Funding Sources
External Sources

FY 21 CIP Process – Where are we?





New Projects

Departments Submit New Project Requests



Department Review

All Departments Review Comprehensive List of Projects



Workload Capacity

Projects reviewed for timeline and workload capacity



General Fund Constraints

Bond Project Constraints of \$10M per year



P&Z Review

Discussion with P&Z Commission & Public Hearing



P&Z Recommendation

Receive P&Z Recommendation for City Council

Recommendation to Council

Present City Council with P&Z Recommendation

Understanding the Spreadsheet

	atego 🕆	MANAGE AND ASSESSMENT	Project Name Y	Project Description Y	Comp Plan Goal *	Strategic	Prioritiz ation Rank	Funding Source	Ар	eviously oproved unding	2021 🔻		2022 🔻	20	023 🔻		2024 🔻	2	2025 🔻	2026 🔻	2	2027 🔻	
*Potent		itial 2022 Bond Projects																					
		ential TIRZ Funding Projects																					
	1ulti	524	Airport - Taxiway System, Ramp Rehab Design	Various analysis in 2013, 2015, and 2017 indicate failure of pavement on taxiways Alpha through Foxtrot. The City will initiate design for taxiways Alpha and Charlie as the priority, to be ready for construction when discretionary or other funds become available.	EDG601 EDG602 EDG603 EDG604		40	General	\$	374,000		\$	1,280,000										
				construction when alsofetionary or other runds become available. 2022 funding is a 10% local match to TxDDT's Aviation CIP for repair of Taxiw ay Alpha or possible normal discretionary funds. 2023 funding is to support future repairs on Taxiw ay Charlie.				Stormwater	\$	15,000													
1	1ulti	507	Stormwater Imps		LUG105 Storr EDG601 EDG602 EDG603	Stormwater	10	Water Wastewater				\$	140,000			\$	1,400,000						
				on the north side development area. Waterlines are within the airport property and are separate connections to the 12' waterline				Stormwater				\$	140,000			\$	1,400,000						
Multi	1ulti	627	7 Belvin Street Improvements	Belvin Street improvements to include waterline and wastewater upsize/replacement from Johnson to Southside of Scott street, ERPG101	Stormwater.	30	General	4	60.000		1	110,000	*	90,000	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	750.000			$\overline{}$		
					tefleplacement from Johnson to Southside of Scott street, EPPG101 on streets/alleys between Belvin to Hopkins. Stormwater uvements will be added on Belvin and connect to 6'v4' box ert on Travis Street. Belvin will be receive a full depth struction with side wills to accommodate stormwater	Multi-Modal		Water		,				*	30,000			*	800,000				
						LUG302 T	Transportation			*	160,000				*				*				
				improvements will be added on Belvin and connect to 6'x4' box culvert on Travis Street. Belvin will be receive a full depth reconstruction with sidewalks to accommodate stormwater				Wastewater	\$	75,000				\$	125,000			\$	900,000				
								Stormwater	\$	130,000				\$	170,000			\$	1,600,000				
				improvements. Sidewalk gaps will be closed on Mitchell and				Electric	\$	100,000				\$	-			\$	150,000				
1	fulti	730	Bishop Sidewalk Imps - Franklin to Prospect	Construct sidewalks on N. Bishop Street from Prospect Street to Franklin Drive. The project will include approximate 3,100 LF of sidewalks, drainage, curbs, driveways, and impacting mailboxes		Stormwater, Multi-Modal	20	General										\$	225,000		\$	980,000	
				and trees. Project construction should start after the Bishop Street Sidewalk project, which ends at Prospect Street.		Transportation		Stormwater										\$	75,000		\$	325,000	

Grouped by Category

 Multi – projects with more than one funding source. Supporting Strategic Initiatives & Comp Plan Goals Prioritization Ranking Shows funding needed by Source and Year

Purple Highlight = Approved Bond Project

Blue Highlight = Potential Bond Project

Pink Highlight = Impact Fee Funds

Brown Highlight = TIRZ Funding

Binders - Yearly Tabs

FY 2021 CAPITAL IMPROVEMENT PROJECTS:

210 Stormwater System Improvement 232 URD Cable Replacement

251 Water Pump Station Improvements
258 Wastewater Collection Improvements
258 Water Supply - ARWA
358 Downtown Smarr Code Water Quality Plan Impl

668 Undersized Water Main Replacement

680 Castle Forest Channel



FY 2021 CIP Project List



10 Year Capital Improvement Program Projects

Stormwate

Cottonwood Creek Detention Study

Project ID 33

Study feasibility of constructing regional detention structures along/within Cottonwood Creek watershed to improve water quality and reduce flooding along IH35 from Centerpoint to Wonder World. Ph. 1 will be an analysis and identification of potential sites. Ph. 2 will be land acquisition and phased pond design. Future years will be ongoing pond construction. Fee in lieu of may be used for additional funds. DMP#36, DMP#57

Department Responsible for project: Engineering-CIP Estimated Project Cost: \$16,750,000.00

Strategic Initiatives: Stormwater

8/26/2019

Year	General	Water	ww	Stormwater	Electric	Total for FY
2019				\$250,000		\$250,000
021				\$1,000,000		\$1,000,000
2022				\$1,000,000		\$1,000,000
Total				\$2,250,000		\$2,250,000

PROJECT PRIORITIZATION RANK



Strategic Initiative	5
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	10
Multi Fund	0
Operational Necessity	10
Total Rank	25

Wednesday, April 1, 2020

Recommended Projects

P&Z Recommendation

Next Steps

May 26th — City Council Work Session

<u>June & Aug - Council Budget</u> Workshops

<u>Sept - Budget Adoption by City Council</u> including the FY21 CIP Projects