Description: This system will capture the glycol used while deicing	Ward	Begin Design	Begin Construction		
aircraft. This capture will allow it to be treated before it enters the storm water system.	Outside City	Outside City 2023			
	Eligible for Percent for A	rts?	No		
	Current Funding Request	::	\$791,875		
	Total Appropriated:		\$0		
Current Status: 02/21/2022 Project is planned for FY2023.	Total City Project Cost:		\$791,875		
	Total Spent To Date:		\$0		
Justification for Changes:	Remaining Authority To I	Date:	\$0		
Classification: Capacity Expansion for Growth					

Capacity Expansion to							
Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev			\$79,188				
FAA Grant			\$712,687				
					Future Funding:		\$0
					Future Unfunded:		\$0

PCI Survey 1-2 Years 2323

Description: PCI Survey on pavements.	Begin Ward Design		Begin Construction
		2023	2023
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$70,000
	Total Appropriated:		\$0
Current Status: Future project	Total City Project Cost:		\$70,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	Date:	\$0
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
FAA Grant			\$63,000				
Transp S Tax			\$7,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

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13.8 kV System - New Commercial Services- E0117

ANNUAL

Description: This is an on-going project to install electric lines in	Ward	Begin Design	Begin Construction
new commercial developments.	Citywide		_
	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$21,600,000
	Total Appropriated:		\$13,706,442
Current Status: On-going project to address commercial development.	Total City Project Cost:		\$35,306,442
	Total Spent To Date:		\$12,988,823
Justification for Changes: 1-27-22: Materials for Electric have tripled, if not more, over the past few months. Classification:	Remaining Authority To D	ate:	\$717,619
Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2006 Ballot	\$3,700,000						
Ent Rev	\$8,600,000	\$800,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000
PYA Ent Rev	\$606,442						
					Future Funding:		\$9,600,000
					Future Unfunded:		\$0

564

\$1,233,352

Description:This is an on-going project to insta

This is an on-going project to install electric lines in new residential developments.

Ward	Begin Design	Begin Construction
Citywide		
Eligible for Percent for A	No	
Current Funding Request	t:	\$13,500,000
Total Appropriated:		\$10,135,000
Total City Project Cost:		\$23,635,000

Current Status:

This is an on-going project to install electric lines in new residential developments.

Total Spent To Date: \$8,901,648

Remaining Authority To Date:

Justification for Changes:

1-27-22: Materials for Electric have tripled, if not more, over the past few months.

Classification:

Capacity Expansion for Growth

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2006 Ballot	\$4,850,000						
Ent Rev	\$5,900,000	\$500,000	\$1,500,000	\$1,500,000	\$1,500,000	\$1,500,000	\$1,500,000
PYA - various	\$-1,040,000						
PYA Ent Rev	\$-75,000						
					Future Funding:		\$6,000,000
					Future Unfunded:		\$0

Capacity Expansion for Growth

ANNUAL

1893

Description: Begin **Begin** Pilot program to install and upgrade existing systems Ward Design Construction and meters as part of a automatic metering Citywide infrastructure and associated communications program. **Eligible for Percent for Arts?** No **Current Funding Request:** \$200,000 **Total Appropriated:** \$746,637 **Current Status: Total City Project Cost:** \$946,637 7/7/21 - Pilot automated capacitor banks have been installed and are being evaluated. **Total Spent To Date:** \$332,805 **Remaining Authority To Date:** \$413,831 **Justification for Changes:** Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$400,000	\$100,000	\$100,000	\$100,000			
PYA Ent Rev	\$246,637						
					Future Funding:		\$0
					Future Unfunded:		\$0

Description: On-going project to maintain existing underground	Ward	Begin Design	Begin Construction
electric system.	Citywide		
	Eligible for Percent for Art	ts?	No
	Current Funding Request:	;	\$750,000
	Total Appropriated:		\$3,088,269
Current Status:	Total City Project Cost:		\$3,838,269
4-13-2020: moved budgeted funds to O&M budget for FY 2021			
On-going project for maint, of existing underground	Total Spent To Date:		\$3,086,033
On-going project for maint. of existing underground electric distribution system. Justification for Changes:	Remaining Authority To D	ate:	\$2,236
1-27-22: Materials for Electric have tripled, if not more, over the past few months.			
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2006 Ballot	\$800,000						
2015 Electric Bond	\$500,000						
Ent Rev	\$1,158,269						
PYA - various	\$130,000						
PYA 2015 Ballot	\$500,000						
PYA 2015 El Subst Upgr 0	Grindstone/Perche - E	E0194	\$59,838				
PYA 2015 Electric New S.			\$690,162				
					Future	Funding:	\$0
					Future	Unfunded:	\$0

1776

Description:

Project to replace substation transformers. Substation transformers can last 40 years; however, they cost in excess of \$500,000 each. This project is to fund periodic replacement of old transformers and to insure one spare is always available.

Current Status:

Classification:

7/7/2021 - Design and procurement to replace a transformer at Hinkson Creek Substation has been begun.

Justification for Changes:

System Maintenance_Replacement

Ward	Begin Design	Begin Construction
Citywide		
Eligible for Percent for Art	s?	No
Current Funding Request:		\$4,600,000
Total Appropriated:		\$971,000
Total City Project Cost:		\$5,571,000
Total Spent To Date:		\$471,000
Remaining Authority To D	ate:	\$500,000

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2015 Electric Bond	\$600,000						
Ent Rev		\$500,000		\$500,000	\$500,000	\$500,000	\$500,000
PYA 2015 Ballot	\$600,000						
PYA 2015 Electric New S. S	PYA 2015 Electric New S. Side Subst - E0121		\$600,000				
PYA Ent Rev	\$-729,000						
					Future Funding:		\$2,000,000
					Future Unfunded:		\$0

Description: On-going project to replace the electric transmission	Ward	Begin Design	Begin Construction
system.	Citywide		_
	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$100,000
	Total Appropriated:		\$3,670,000
Current Status: 8/21/20 Moving budgeted funds to O&M budget for FY 2021	Total City Project Cost:		\$3,770,000
On-going project to replace the electric transmission	Total Spent To Date:		\$3,593,474
system. Justification for Changes:	Remaining Authority To D	ate:	\$76,526
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2006 Ballot	\$1,000,000						
2015 Electric Bond	\$200,000						
Ent Rev	\$1,250,000						
PYA - various	\$1,020,000						
PYA 2015 Ballot	\$200,000						
PYA 2015 EI Subst Upgr G	Grindstone/Perche - E	0194	\$100,000				
					Future Funding:		\$0
					Future	Unfunded:	\$0

555

Description:

On-going project to convert existing overhead system to underground. Most of the funds will be moved to specific projects. Some funds will remain to cover opportunities that come up with development or redevelopment.

Current Status:

On-going project to convert existing overhead system to underground.

Justification for Changes:

1-27-22: Materials for Electric have tripled, if not more, over the past few months.

Classification:

System Maintenance_Replacement

Ward	Begin Design	Begin Construction
Citywide		
Eligible for Percent for A	No	
Current Funding Request	\$18,000,000	
Total Appropriated:		\$12,819,432
Total City Project Cost:		\$30,819,432
Total Spent To Date:		\$11,734,641
Remaining Authority To I	Date:	\$1,084,791

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2006 Ballot	\$1,101,500						
Ent Rev	\$3,348,500	\$800,000	\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000
PYA - various	\$7,019,432	•				•	•
PYA Ent Rev	\$550,000						
					Future Funding:		\$8,000,000
					Future Unfunded:		\$0

Fiber Optic System Additions - E0082

ANNUAL

Description: On-going project to expand and improve the fiber	Ward	Begin Design	Begin Construction
optic system.	Citywide		
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$400,000
	Total Appropriated:		\$3,499,166
Current Status:	Total City Project Cost:		\$3,899,166
On-going project to expand and improve the fiber optic system.			
	Total Spent To Date:		\$3,245,291
Justification for Changes:	Remaining Authority To D	Oate:	\$253,875
Classification:			
Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$1,745,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	
PYA Ent Rev	\$1,654,166						
					Future Funding:		\$0
					Future Unfunded:		\$0

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MPP: elimination of obsolete equipment- E0208

ANNUAL

2102

Description:

Multi-year project to eliminate obsolete portions of the Municipal Power Plant (MPP) that are no longer in service, including asbestos abatement and removal of out of service equipment.

Current Status:

01-19-22 - Dismantling of west cooling towers is ongoing. Abatement of asbestos around boiler #7 in ongoing.

Justification for Changes:

Multi-year project where additional funds are needed to complete.

Classification:

Equipment

Ward	Begin Design	Begin Construction	
Citywide	2020	2021	
Eligible for Percent for A	No		
Current Funding Reques	\$900,000		
Total Appropriated:		\$1,200,000	
Total City Project Cost:		\$2,100,000	
Total Spent To Date:		\$830,261	
Remaining Authority To	Date:	\$369,739	

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$900,000	\$300,000	\$300,000	\$300,000	\$300,000		
					Future Funding:		\$0
					Future Unfunded:		\$0

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559

Description:

On-going project to purchase required transformers and capacitors for electric system expansion and replace existing. Anticipate replacement of 2% of installed kva annually and adding 3% of installed kva annually.

Current Status:

On-going project to purchase system transformers and capacitors. Continued funding required which will vary based on replacement requirements and growth patterns.

Justification for Changes:

1-27-22: Materials for Electric have tripled, if not more, over the past few months.

Classification:

Equipment

Ward	Begin Design	Begin Construction
Citywide		
Eligible for Percent for Art	s?	No
Current Funding Request:		\$21,600,000
Total Appropriated:		\$22,045,081
Total City Project Cost:		\$43,645,081
Total Spent To Date:		\$21,240,265
Remaining Authority To Da	ate:	\$804,816

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2006 Ballot	\$5,709,600						
2015 Electric Bond	\$1,400,000						
Ent Rev	\$2,978,000	\$800,000	\$1,046,576	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000
PYA - various	\$9,557,481						
PYA 2015 Ballot	\$1,600,000						
PYA 2015 El Subst Upgr 0	Grindstone/Perche - E	0194	\$800,000				
PYA 2015 Electric Mill Cre			\$553,424				
					Future Funding: \$9,60		\$9,600,000
					Future Unfunded:		\$0

566

Description:

This is an on-going project to plan major electrical feeders from substations. Once identified, specific projects will be established with the identifier "Substation Feeder". Installation of electric lines for City projects will be done under this project, as will small projects requiring moving existing lines for street and highway projects.

Current Status:

On-going project to plan extend major electrical feeders from substations.

Justification for Changes:

1-27-22: Materials for Electric have tripled, if not more, over the past few months.

Classification:

Capacity Expansion for Growth

Ward	Begin Design	Begin Construction
Citywide		
Eligible for Percent for Ar	rts?	No
Current Funding Request	:	\$21,600,000
Total Appropriated:		\$9,747,294
Total City Project Cost:		\$31,347,294
Total Spent To Date:		\$8,097,715
Remaining Authority To I	Date:	\$1,649,579

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2006 Ballot	\$3,762,000						
Ent Rev	\$3,500,000	\$1,600,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000
PYA - various	\$2,020,800						
PYA Ent Rev	\$-1,135,506						
					Future Funding: Future Unfunded:		\$9,600,000
							\$0

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Protective Relay Upgrade - E0145

ANNUAL

Description: Project to upgrade relays at electric substations.	Ward	Begin Design	Begin Construction
	Citywide		
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$400,000
	Total Appropriated:		\$963,815
Current Status: 7/7/2021 - Bids for procurement of relay panels at the Power Plant are being evaluated.	Total City Project Cost:		\$1,363,815
	Total Spent To Date:		\$856,728
Justification for Changes:	Remaining Authority To D	ate:	\$107,087
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$380,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	
PYA Ent Rev	\$483,815						
					Future Funding:		\$0
					Future Unfunded:		\$0

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Relocation of 13.8 kV System for Streets - E0199

ANNUAL

Description: Track costs associated with relocation of electric	Ward	Begin Design	Begin Construction
distribution lines for streets and other projects.	Citywide		
	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$4,500,000
	Total Appropriated:		\$1,650,000
Current Status: Ongoing project to relocate electric facilities in conflict with future street improvements.	Total City Project Cost:		\$6,150,000
·	Total Spent To Date:		\$1,236,252
Justification for Changes: 1-27-22: Materials for Electric have tripled, if not more, over the past few months. Classification:	Remaining Authority To D	ate:	\$413,748

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$1,300,000	\$200,000	\$500,000	\$500,000	\$500,000	\$500,000	\$500,000
PYA Ent Rev	\$150,000						
					Future Funding:		\$2,000,000
					Future Unfunded:		\$0

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Replace 13.8 kV Switchgear at Substations - E0189

ANNUAL

Ward	Begin Design	Begin Construction
Citywide		
Eligible for Percent for Arts	s?	No
Current Funding Request:		\$1,950,000
Total Appropriated:		\$200,000
Total City Project Cost:		\$2,150,000
Total Spent To Date:		\$0
Remaining Authority To Da	ate:	\$200,000
	Citywide Eligible for Percent for Art Current Funding Request: Total Appropriated: Total City Project Cost: Total Spent To Date:	Citywide Eligible for Percent for Arts? Current Funding Request: Total Appropriated: Total City Project Cost:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev		\$200,000		\$200,000	\$200,000	\$200,000	\$200,000
PYA 2015 Ballot							
PYA 2015 Electric New S.	Side Subst - E0121		\$350,000				
					Future Funding:		\$800,000
					Future Unfunded:		\$0

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Replace 69 & 161 kV Circuit Breakers - E0153

ANNUAL

Description: Annual project would replace old technology circuit		Begin Design	Begin Construction
breakers on 69kV and 161kV lines at all substations.	Citywide		
	Eligible for Percent for Arts?		No
	Current Funding Request:		\$2,250,000
	Total Appropriated:		\$1,469,000
Current Status:	Total City Project Cost:		\$3,719,000
On-going project to replace old circuit breakers on 69kV and 161kV lines.			
	Total Spent To Date:		\$912,379
Justification for Changes:	Remaining Authority To Dat	te:	\$556,621
Classification: Equipment			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$1,000,000	\$250,000	\$250,000	\$250,000	\$250,000	\$250,000	\$250,000
PYA 2015 Ballot	\$500,000						
PYA Ent Rev	\$-281,000						
					Future Funding:		\$1,000,000
					Future Unfunded:		\$0

Secondary Electric System for New Services - E0053

ANNUAL

563

\$1,237,172

Description: On-going project to install new electric services.	Ward	Begin Design	Begin Construction
Funded annually to meet growth. funds are used for service drops, meters and metering connections.	Citywide		
	Eligible for Percent for Art	ts?	No
	Current Funding Request:	;	\$25,500,000
	Total Appropriated:		\$20,847,298
Current Status: On-going project to install new electric services.	Total City Project Cost:		\$46,347,298
	Total Spent To Date:		\$19,610,126

Remaining Authority To Date:

Justification for Changes:

1-27-22: Materials for Electric have tripled, if not more, over the past few months.

Classification:

Capacity Expansion for Growth

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2006 Ballot	\$2,400,000						
Ent Rev	\$9,650,000	\$750,000	\$2,250,000	\$2,250,000	\$3,000,000	\$3,000,000	\$3,000,000
PYA Ent Rev	\$8,047,298						
					Future Funding:		\$12,000,000
					Future Unfunded:		\$0

Street Light Additions and Replacements - E0052

1-27-22: Materials for Electric have tripled, if not

more, over the past few months.

ANNUAL

Description: On-going project to replace existing street lights and	Ward	Begin Design	Begin Construction
install new street lights.	Citywide		
	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$4,050,000
	Total Appropriated:		\$5,406,651
Current Status: On-going project to replace existing street lights and install new street lights.	Total City Project Cost:		\$9,456,651
	Total Spent To Date:		\$5,166,143
Justification for Changes:	Remaining Authority To D	ate:	\$240,508

Classification:
Combination

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2006 Ballot	\$600,000						
Ent Rev	\$1,460,000	\$150,000	\$450,000	\$450,000	\$450,000	\$450,000	\$450,000
PYA - various	\$2,848,651						
PYA Ent Rev	\$348,000						
					Future Funding:		\$1,800,000
					Future Unfunded:		\$0

Description: Install new T1 and T2 transformer and switchgear	Begin Ward Design		Begin Construction
lineup to replace aging existing equipment at Bolstad Substation.	3	2023	2023
	Eligible for Percent for Arts?		No
	Current Funding Request:		\$750,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:		\$750,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	Date:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
PYA 2015 Electric Mill Cre	ek Subst Trans - E0	148	\$501,559				
PYA 2015 Electric New S.			\$248,441				
					Future Funding:		\$0
					Future	Unfunded:	\$0

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Description:

Boone-Stephens Solar Interconnection - E0221

Install 69 kV interconnection with proposed Boone Stephens solar station and Bolstad Substation.

Ward	Begin Design	Begin Construction
3	2023	2023
Eligible for Percent for A	No	
Current Funding Reques	\$500,000	
Total Appropriated:	\$0	

1-2 Years

Current Status: Total City Project Cost:

Total Spent To Date: \$0

Remaining Authority To Date: \$0

Justification for Changes:

Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
PYA 2015 Electric Mill Cre	ek Subst Trans - E0	148	\$500,000				
					Future Funding:		\$0
					Future	Unfunded:	\$0

2330

\$500,000

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Business Loop 70 - Phase 5 Undergrounding - E0140

1-2 Years

689

\$100,000

Description:

Business Loop 70 project to convert 3,600 feet of overhead line to underground between Providence Rd and College Ave.

Begin Ward Design		Begin Construction
1, 3	2022	2023
Eligible for Percent for A	No	
Current Funding Request:		\$5,000,000
Total Appropriated:	\$100,000	
Total City Project Cost:	\$5,100,000	

Current Status:

1-19-2022 Work is currently on hold until new CID improvement plans are submitted.

Total Spent To Date: \$0

Remaining Authority To Date:

Justification for Changes:

1-27-22: Materials for Electric have tripled, if not more, over the past few months.

Classification:

Combination

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev		\$100,000	\$5,000,000				
					Future Funding:		\$0
					Future	Unfunded:	\$0

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Business Loop 70 - Phase 6 Undergrounding - E0141

1-2 Years

Description: Business Loop 70 project to convert overhead line to	Begin Ward Design		Begin Construction
underground, between College Ave and Power Plant.	1, 3	2022	2023
	Eligible for Percent for A	rts?	No
	Current Funding Reques	t:	\$3,100,000
	Total Appropriated:	\$0	
Current Status:	Total City Project Cost:		\$3,100,000
1-19-2022 Proposed project - on hold until completion of Business Loop Phase 5.			
	Total Spent To Date:		\$0
Justification for Changes: 1-27-22: Materials for Electric have tripled, if not more, over the past few months.	Remaining Authority To	Date:	\$0
Classification: Combination			
Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev			\$100,000	\$3,000,000			
					Future Funding:		\$0
					Future	Unfunded:	\$0

Future Substation Transformer & Switchgear - E0184

1-2 Years

1601

Description:

Project to install additional substation transformer. Electrical load is approaching available capacity. Additional transformation is necessary to serve existing load provide redundancy.

Current Status:

1-19-2022 Continue to re-evaluate the optimal location for the installation of transformer while funding is accumulating. It is estimated that it will take ~\$1 Million.

Justification for Changes:

1-27-22: Materials for Electric have tripled, if not more, over the past few months.

Classification:

Capacity Expansion for Growth

Ward	Begin Design	Begin Construction
4	2022	2023
Eligible for Percent for A	No	
Current Funding Reques	\$1,000,000	
Total Appropriated:		\$1,000,000
Total City Project Cost:		\$2,000,000
Total Spent To Date:		\$0
Remaining Authority To	Date:	\$1,000,000

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$700,000	\$300,000					
PYA 2015 Electric Mill Cre	ek Subst Trans - E01	148	\$1,000,000				
					Future	Funding:	\$0
					Future	Unfunded:	\$0

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Perche Creek 161 kV Bus Reconfiguration - E0217

1-2 Years

Description: Reconfigure 161 kV bus and install new 161 kV	Ward	Begin Design	Begin Construction
breakers to replace broken circuit switchers at Perche Substation.	4	2023	2023
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$1,200,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:		\$1,200,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	Oate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
PYA 2015 Electric New S.	Side Subst - E0121		\$1,200,000				
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Description: Install 69 kV tie-line to provide a second 69 kV source	Ward	Begin Design	Begin Construction
to the University of Missouri system.	6	2023	2023
	Eligible for Percent f	or Arts?	No
	Current Funding Red	quest:	\$30,000
	Total Appropriated:		\$0
Current Status:	Total City Project Co	st:	\$30,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority	To Date:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev			\$30,000				
					Future Funding:		\$0
					Future	Unfunded:	\$0

Δ	rı	

Grindstone-Perche 161 kV Overhead - E0223

3-5 Years

Description: 161 kV overbuild of existing 69 kV transmission line	Ward	Begin Design	Begin Construction
connecting Grindstone Substation to Perche Substation.		2023	2027
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$30,500,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:		\$30,500,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev					\$5,000,000	\$5,000,000	\$20,000,000
PYA 2015 Electric Mill Cree	ek Subst Trans - E0	148	\$500,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

New Hinkson Substation - E0222

3-5 Years

Description: New 161/13.8 kV substation to replace existing	Ward	Begin Design	Begin Construction
69/13.8 kV Hinkson Substation.		2023	2026
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$8,500,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:		\$8,500,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev					\$1,000,000	\$7,000,000	
PYA 2015 Electric Mill Cre	ek Subst Trans - E0	148	\$500,000				
					Future	\$0	
					Future	Unfunded:	\$0

Description: Funding for major work needed on City-owned	Ward	Begin Design	Begin Construction
buildings.	Citywide		
	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$790,000
	Total Appropriated:		\$1,217,533
Current Status: On-Going Projects	Total City Project Cost:		\$2,007,533
	Total Spent To Date:		\$814,049
Justification for Changes:	Remaining Authority To Da	ate:	\$403,484
Classification: System Maintenance_Replacement			
Oystem Maintenance_Iteplacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Gen Fd Transfer		\$-20,000					
Gen Fd/PI	\$2,074,939	\$90,000	\$150,000	\$640,000			
PYA Gen Fd/PI	\$-677,406						
PYA Gen Fd/PI - % for Art							
Cty Hall - M0252	\$-250,000						
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Grissum Site & Buildings Renovations 00659

Description: Renovations to the Public Works Fleet, Street, Traffic	Begin Ward Design		Begin Construction
& Transit Operations on the Grissum Site. Renovations including, but not limited to, Building	1	2021	2023
replacement & or Improvements, Structural repairs, Roof systems, HVAC systems, and other building	Eligible for Percent for	Arts?	No
components at end of useful life.	Current Funding Reque	est:	\$1,892,649
	Total Appropriated:		\$2,935,041
Current Status: 02/22/2022: Planning with Klingner	Total City Project Cost:		\$4,827,690
	Total Spent To Date:		\$109,774
Justification for Changes:	Remaining Authority To	Date:	\$2,825,267
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Cap Imp S Tax - 2015 Ballot	\$4,970,000	\$1,000,000	\$1,892,649				
Miscellaneous Revenues	\$149,272						
MoDot	\$178,418						
PYA 2015 CIST - Grissum							
Bldg Reno- 00659	\$-3,362,649						
					Future	Funding:	\$0
					Future	Unfunded:	\$0

2113

Description:

Major Maintenance on the Plaza Garage. Planned maintenance includes joint sealant replacement, painting handrails, stair towers and traffic markings, slab repair, replace stair tower framed openings and exterior elevator metal trim.

Ward	Begin Design	Begin Construction	on_
1	2019	2019	
Eligible for Percent for A		No	
Current Funding Reques	st:	\$50,	,000
Total Appropriated:		\$350	,000
Total City Project Cost:		\$400	,000

Current Status:

Proposed

Total Spent To Date: \$348,061

Remaining Authority To Date: \$1,939

Justification for Changes:

Classification:

System Maintenance_Replacement

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$350,000		\$50,000				
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Parks & Recreation		
Annual Land Acq/Land Preservation 00662	ANNUAL	1812

Description: Land acquisition for all park types (neighborhood,	Ward	Begin Design	Begin Construction
community, regional, special purpose), greenways, and natural areas	Citywide	2017	2017
	Eligible for Percent for A	rts?	No
	Current Funding Reques	::	\$3,900,352
	Total Appropriated:	\$699,648	
Current Status:	Total City Project Cost:	\$4,600,000	
	Total Spent To Date:		\$699,648
Justification for Changes:	Remaining Authority To I	Date:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot			\$150,000	\$150,000	\$150,000	\$150,000	\$150,000
Parks Sales Tax - 2015 Ballot	\$100,000	\$1,925,000					
					Future Funding:		\$1,825,000
					Future	Unfunded:	\$0

\$0

\$10,476

Description:

Funding for major maintenance and small renovation projects. Also used as grant match for State/Federal programs.

WardBegin DesignBegin ConstructionCitywideEligible for Percent for Arts?NoCurrent Funding Request:\$1,500,000Total Appropriated:\$10,476Total City Project Cost:\$1,510,476

Current Status:

Projects selected annually and identified in the CIP as individual project with this as the funding source. FY22 projects include replacement of the 2-5 year old playground at Cosmo Park (\$47k), Park Management Center improvements (\$48k), Shepard Park Tennis **Custificatione Residents**; Indian Hills Basketball Court improvements (\$25k) and Hickman Pool HVAC Repairs (\$25K).

Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot			\$150,000	\$150,000	\$150,000	\$150,000	\$150,000
Park Sales Tax	\$516,900						
Parks Sales Tax - 2015 Ballot	\$60,000						
PYA Park Sales Tax	\$-566,424						
					Future	Funding:	\$750,000
					Future	Unfunded:	\$0

Total Spent To Date:

Remaining Authority To Date:

257

\$316,783

\$93,232

Description:

Annual funds for improvements to playgrounds and other shared facilities on school property.

Ward	Begin Design	Begin Construction	
Citywide			
Eligible for Percent for A	No		
Current Funding Request	t:	\$200,000	
Total Appropriated:		\$410,015	
Total City Project Cost:		\$610,015	

Current Status:

FY 2020: Agreements established for playground improvements at Locust Street Elementary and Rock Bridge Elementary.

Justification for Changes:

3···

Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2015 PST - Ann City/Schl							
Playground - 00249	\$100,000	\$55,000					
21 PST Ballot			\$20,000	\$20,000	\$20,000	\$20,000	\$20,000
Park Sales Tax	\$290,000						
PYA - various		\$-20,000					
PYA 2015 PST - An Cty/							
Cnty/Sch Playgrnd - 00249	\$-15,000						
PYA Park Sales Tax	\$15						
					Future Funding:		\$100,000
							\$0

Total Spent To Date:

Remaining Authority To Date:

\$2,498,796

\$148,381

Description:

Annual improvements to roads and parking areas to provide an attractive and safe surface for park users.

Ward	Begin Design	Begin Construction
Citywide		
Eligible for Percent for Art	ts?	No
Current Funding Request:		\$1,500,000
Total Appropriated:		\$2,647,177
Total City Project Cost:		\$4,147,177

Current Status:

To upgrade existing roads and parking areas as they deteriorate. Work will generally consist of asphalt overlays of road and parking surfaces that need a complete upgrade or preventative sealing of newer asphalt.

Justification for Changes:

3···

Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot			\$150,000	\$150,000	\$150,000	\$150,000	\$150,000
Park Sales Tax	\$1,665,000		•	•	•		
Parks Sales Tax - 2015 Ballot	\$800,000	\$150,000					
PYA Park Sales Tax	\$32,177						
					Future Funding:		\$750,000
					Future Unfunded:		\$0

Total Spent To Date:

Remaining Authority To Date:

\$1,650,000

\$643,336

\$6,664

Description:

Funds used to either acquire, construct, or repair new and existing trails and trail related amenities such as bridges. May also be used as a match for future grants.

Ward	Begin Design	Begin Construction
Citywide	2017	2017
Eligible for Percent for A	No	
Current Funding Reques	\$1,000,000	
Total Appropriated:		\$650,000

Current Status:

Annual project

Total City Project Cost:

Total Spent To Date:

Remaining Authority To Date:

Justification for Changes:

Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot			\$100,000	\$100,000	\$100,000	\$100,000	\$100,000
Parks Sales Tax - 2015 Ballot	\$550,000	\$100,000					
					Future Funding:		\$500,000
					Future Unfunded:		\$0

Dogin

2136

\$0

\$0

Description:

The phase II project for Battle Park will include further development of amenities based on the approved master plan for the park.

Ward	Begin Design	Begin Construction	<u>n_</u>
3	2022	2023	
Eligible for Percent for	Arts?	1	No
Current Funding Reque	\$150,	000	
Total Appropriated:		\$0	
Total City Project Cost:		\$150,	000

Current Status:

The phase II project for Battle Park will include further development of amenities based on the approved master plan for the park. Phase II Amenities could include medium shelter, playground, outdoor amphitheater and restroom.

Justification for Changes:

Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot			\$150,000				
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Total Spent To Date:

Remaining Authority To Date:

Cosmo Rec Area: Northeast Quarry Area Bike Park

Description:		
Project will develop this area	into	2

Project will develop this area into a bike park include Rhett's Run trailhead, concrete pump track, mountain bike skills course, kid's bike area, medium shelter and parking.

Current Status:

Bike Park Concept. Department needs to develop site master plan to determine development priorities. Project could include pump track, trailhead for Rhett's Run mountain bike course, mountain bike skills course, cyclocross course and parking.

Justification for Changes:

Ward	Begin Design	Begin Construction
2	2022	2023
Eligible for Percent for A	rts?	No
Current Funding Reques	t:	\$750,000
Total Appropriated:		\$0
Total City Project Cost:		\$750,000
Total Spent To Date:		\$0
Remaining Authority To	Date:	\$0

Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot			\$225,000				
Donation		\$25,000	\$500,000				
					Future	Funding:	\$0
					Future	Unfunded:	\$0

2343

Description:

Description.
This project will replace the current lighting control
system on tennis courts 1-4 at Cosmo-Bethel Park
with the Musco Smart-Link Control System.

Cosmo-Bethel Park: Tennis Court Improvements

Current Status:

This project will replace the current lighting control system on tennis courts 1-4 at Cosmo-Bethel Park with the Musco Smart-Link Control System. The conversion will include the ability to program the lights via smart device and also upgrade the current **Hustification (by Shanges**) courts.

Ward	Begin Design	Begin Construction
5	2023	2023
Eligible for Percent for A	rts?	No
Current Funding Reques	t:	\$16,500
Total Appropriated:		\$0
Total City Project Cost:		\$16,500
Total Spent To Date:		\$0
Remaining Authority To I	Date:	\$0

Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot			\$16,500				
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Description:

This project will focus on the refurbishment of the bridge in Flat Branch Park: Phase II including new concrete deck and repainting all iron portions of the bridge structure.

Current Status:

This project will focus on the refurbishment of the bridge in Flat Branch Park: Phase II including new concrete deck and repainting all iron portions of the bridge structure.

Justification for Changes:

Classification:

Ward	Begin Design	Begin Construction
1	2023	2023
Eligible for Percent for A	rts?	No
Current Funding Reques	t:	\$30,000
Total Appropriated:		\$0
Total City Project Cost:		\$30,000
Total Spent To Date:		\$0
Remaining Authority To I	Date:	\$0

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot			\$30,000				
					Future	Funding:	\$0
					Future	Unfunded:	\$0

2342

Stephens Lake Park: Hindman Garden Improvements

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Des	GI I	UL	ıvı	и.
	• • •	_		

This project will include the replacement of gravel paths with colored concrete paths throughout the Darwin & Axie Hindman Discovery Garden in Stephens Lake Park.

Current Status:

This project will include the replacement of gravel paths with colored concrete paths throughout the Darwin & Axie Hindman Discovery Garden in Stephens Lake Park. Current gravel paths require maintenance after every rain event due to washouts dustification for Changes:

Ward	Begin Design	Begin Construction
3	2023	2023
Eligible for Percent for A	rts?	No
Current Funding Reques	t:	\$0
Total Appropriated:		\$25,500
Total City Project Cost:		\$25,500
Total Spent To Date:		\$0
Remaining Authority To I	Date:	\$25,500

Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot			\$25,500				
				Future Funding:		\$0	
					Future	Unfunded:	\$0

Whitegate Park Development

	FIR	*:~	n :
Desc			

Undeveloped 2.24 acre property purchased by the Parks and Recreation Department in 2018. Neighborhood park development and amenities will be selected through the public improvement process when funding is allocated for park development.

Current Status:

The Parks and Recreation Department purchased the 2.24 acre property in 2018 and plans to develop the property as a neighborhood park for the surrounding community. It is anticipated that the park will include neighborhood park features such as a shelter, playtification to the park with the park will include neighborhood park features such as a shelter, playtification to the park with the park will include neighborhood park features such as a shelter, playtification to the park with the park will be properly as a neighborhood park for the surrounding community. It is anticipated that the park will include neighborhood park for the surrounding community.

Ward	Begin Design	Begin Construction		
3	2022	2023		
Eligible for Percent for A	No			
Current Funding Reques	\$200,000			
Total Appropriated:		\$0		
Total City Project Cost:		\$200,000		
Total Spent To Date:		\$0		
Remaining Authority To	\$0			

Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot			\$200,000				
					Future Funding:		\$0
					Future	Unfunded:	\$0

1816

MKT Bridge Replacements: #2, #9 & #10

Description: Replace wooden bridges #2, #9 and #10 on the MKT	Ward	Begin Design	Begin Construction
Trail.	4, 5	2022	2023
	Eligible for Percent for A	rts?	No
	Current Funding Request	:	\$275,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:		\$275,000
An engineering study was completed in May 2013 to assess the condition of the bridges on the MKT Trail. These two bridges are priority #2 and #5 on the recommended replacement schedule. Justification for Changes:	Total Spent To Date: Remaining Authority To I	Date:	\$0 \$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot			\$75,000	\$200,000			
					Future Funding:		\$0
					Future Unfunded:		\$0

Stephens Lake Park: SE Trailhead Improvements

Description:	
This area serves as a trailhead for the Hinkson Creek	
Trail and connects to the Hominy Creek Trail.	
Proposed improvements to the southeast section of	
the park includes a new restroom, parking lot	FI
expansion, drinking fountain, and bike maintenance	
area.	Cı
	To

Current Status:

Project would include additional parking, permanent restroom, bike repair station and drinking fountain.

Justification for Changes:

Classification:

Ward	Begin Design	Begin Construction		
3	2022	2023		
Eligible for Percent for A	No			
Current Funding Reques	\$200,000			
Total Appropriated:		\$0		
Total City Project Cost:		\$200,000		
Total Spent To Date:		\$0		
Remaining Authority To	\$0			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot			\$125,000				
Donation			\$75,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

Perche Crk Trail Ph 2: Gillespie to Smith Drive

Description: Connecting the Perche Creek Trail from Gillespie	Begin Ward Design		Begin Construction
Bridge Road to Smith Drive. Approx. 1.5 miles and two major bridges.	4	2023	2026
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$1,300,000
	Total Appropriated:		\$0
Current Status: Proposed connecting the Perche Creek Trail from Gillespie Bridge Road to Smith Drive. Approx. 1.5	Total City Project Cost:		\$1,300,000
miles and two major bridges.	Total Spent To Date:	\$0	
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot			\$150,000			\$550,000	\$600,000
					Future Funding:		\$0
					Future	Unfunded:	\$0

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Police Department Property & Evidence Annex 00727

1-2 Years

2098

\$19,987

Description	•
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Construction of facility capable of securely warehousing property and evidence obtained by the Columbia Police Department.

Ward	Begin Design	Begin Construction
2	2022	2023
Eligible for Percent for A	rts?	No
Current Funding Request	::	\$1,500,000

Current Status:

2/14/22: Project on hold for now. Looking at possible funding for survey/design.

Total Appropriated:	\$19,987
Total City Project Cost:	\$1,519,987

Justification for Changes:

Total Spent To Date: \$0

Remaining Authority To Date:

Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Gen Fd Transfer	\$63,047						
PYA Gen Fd Transfer	\$-43,060						
Unfunded			\$1,500,000				
					Future	\$0	
					Future	\$0	

Public Safety		
Additional Quint for new fire station #11	1-2 Years	2152

Description: Quint for new fire station #11	Ward	Begin Construction	
	5	2023	2023
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	\$1,500,000	
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:		\$1,500,000
1.19.22 - Will need to purchase in FY2023 to be placed in service as soon as possible for new fire			
station.	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification: Equipment			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Cap Imp S Tax - 2015 Ballot			\$1,500,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

Public Safety		
Replace 2009 Quint (14 years old)	1-2 Years	1410

Begin Ward Design		Begin Construction
	2023	2024
Eligible for Percent for Art	ts?	No
Current Funding Request:		\$1,200,000
Total Appropriated:		\$0
Total City Project Cost:		\$1,200,000
Total Spent To Date:		\$0
Remaining Authority To D	ate:	\$0
	Eligible for Percent for Art Current Funding Request: Total Appropriated: Total City Project Cost: Total Spent To Date:	2023 Eligible for Percent for Arts? Current Funding Request: Total Appropriated: Total City Project Cost:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Cap Imp S Tax - 2015 Ballot			\$1,200,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

Description: Replace Fire Station 5	Ward	Begin Design	Begin Construction
	3	2023	2024
	Eligible for Percent for Ar	ts?	Yes
	Current Funding Request	:	\$3,000,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:		\$3,000,000
11.01.2021 - Fire Chief and Finance Director discussed adding this to CIP for FY23 with the placement of Fire Station 10. Land purchase and building cost will both be needed. Justification for Changes:	Total Spent To Date: Remaining Authority To D	Pate:	\$0 \$0
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Unfunded			\$3,000,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

Description: Routine capitalized railroad infrastructure	Ward	Begin Design	Begin Construction			
maintenance.	3, Outside City	3, Outside City				
	Eligible for Percent for Art	No				
	Current Funding Request:	:	\$125,000			
	Total Appropriated:		\$850,086			
Current Status: Annual project	Total City Project Cost:		\$975,086			
	Total Spent To Date:		\$768,597			
Justification for Changes:	Remaining Authority To D	ate:	\$81,489			
Classification: System Maintenance_Replacement						

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$825,933	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000
PYA Ent Rev	\$-847						
					Future Funding:		\$0
					Future Unfunded:		\$0

Annual Rail Replacement Program - R0014

Description: Replace rail in track. Done on a continuous annual	Ward	Begin Design	Begin Construction
basis.	3, Outside City		
	Eligible for Percent for Art	No	
	Current Funding Request:		\$125,000
	Total Appropriated:		\$531,850
Current Status: Annual project	Total City Project Cost:		\$656,850
	Total Spent To Date:		\$434,438
Justification for Changes:	Remaining Authority To D	ate:	\$97,412
Classification:			
System Maintenance_Replacement			

	<u> </u>						
Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$100,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000
PYA Ent Rev	\$406,850						
					Future Funding:		\$0
					Future	\$0	

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Annual Surfacing Program - R0013

ANNUAL

Description: Ballast and surface track. Done on a continuous	Ward	Begin Design	Begin Construction
annual basis.	3, Outside City		
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$125,000
	Total Appropriated:		\$514,183
Current Status: Annual project	Total City Project Cost:		\$639,183
	Total Spent To Date:		\$417,857
Justification for Changes:	Remaining Authority To D	Pate:	\$96,326
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$90,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000
PYA Ent Rev	\$399,183						
					Future Funding:		\$0
					Future	\$0	

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Annual Tie Program - R0012

ANNUAL

Description:		Begin	Begin Construction	
Replace crossties in track. Done on a continuous annual basis.	Ward	Ward Design		
ailitual basis.	3, Outside City			
	Eligible for Percent for Art	No		
	Current Funding Request:		\$125,000	
	Total Appropriated:		\$1,509,949	
Current Status:	Total City Project Cost:		\$1,634,949	
Annual project				
	Total Spent To Date:		\$1,441,918	
Justification for Changes:	Remaining Authority To Date:		\$68,031	
Classification:				
System Maintenance_Replacement				

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$75,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000
PYA Ent Rev	\$1,409,949						
					Future Funding:		\$0
					Future Unfunded:		\$0

Description:

Project will include general facility improvements including flooring, carpeting, control desk renovations, replacement of the water play structure, and painting of the natatorium ceiling.

Current Status:

Project will include general facility improvements including flooring, carpeting, control desk renovations, replacement of the water play structure, and painting of the natatorium ceiling. The water play structure is original to the facility opening in 2001 and the historium for the play so been painted since the facility opened.

Classification:

Ward	Begin Design	Begin Construction		
1	2023	2023		
Eligible for Percent for A	No			
Current Funding Reques	\$727,228			
Total Appropriated:		\$0		
Total City Project Cost:		\$727,228		
Total Spent To Date:		\$0		
Remaining Authority To	Date:	\$0		

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot			\$250,000	\$275,000	\$125,000		
Donation			\$27,228				
Park Sales Tax			\$50,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

Classification:

System Maintenance_Replacement

Douglass Family Aquatic Center Improvements

Description: This project will focus on the replacement of the pool	Ward	Begin Design	Begin Construction
liner in Douglass Family Aquatic Center. The current pool liner is 15+ years old and is need of replacement due to condition.	1 Eligible for Percent for A	2023	2023 No
	Current Funding Reques		\$0
	Total Appropriated:	\$88,000	
Current Status:	Total City Project Cost:		\$88,000
This project will focus on the replacement of the pool liner in Douglass Family Aquatic Center. The current pool liner is 15+ years old and is need of replacement due to condition. Justification for Changes:	Total Spent To Date: Remaining Authority To	Date:	\$0 \$88,000

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Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot			\$88,000				
			_	_	Future Funding:		\$0
					Future	Unfunded:	\$0

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DESU			
Desc			• • •

Phase II construction of the Columbia Sports Fieldhouse including four additional hardwood courts, additional meeting space and restrooms.

Current Status:

Phase II construction of the Columbia Sports
Fieldhouse at Philips Park including four additional
hardwood courts, additional meeting space and
restrooms. The building will mimic phase I design and
add four additional courts with basketball, volleyball
dustification foreChanges:

Ward	Begin Design	Begin Construction
6	2022	2023
Eligible for Percent for A	No	
Current Funding Request	\$1,125,000	
Total Appropriated:		\$4,675,000
Total City Project Cost:		\$5,800,000
Total Spent To Date:		\$0
Remaining Authority To I	Date:	\$4,675,000

Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
21 PST Ballot		\$375,000	\$1,125,000				
CVB Tourism Dev Fd		\$1,000,000					
Gen Fd Transfer		\$3,300,000					
					Future Funding:		\$0
					Future Unfunded:		\$0

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Annual Sewer Rehabilitation - SW100

ANNUAL

Description: Replace, repair sewer lines and sewer structures.	Begin Ward Design		Begin Construction
	Eligible for Percent for Art Current Funding Request: Total Appropriated:		No \$21,600,000 \$10,505,200
Current Status: Annual Project	Total City Project Cost:		\$32,105,200
	Total Spent To Date:		\$5,103,076
Justification for Changes:	Remaining Authority To D	ate:	\$5,402,124
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2003 Ballot	\$1,500,000						
2008 Ballot	\$1,807,500						
2014 Ballot	\$2,390,000						
Ent Rev	\$3,893,732	\$2,700,000	\$2,700,000	\$2,700,000	\$2,700,000	\$2,700,000	\$2,700,000
PYA - various	\$2,163,798						
PYA 2014 Ballot	\$-903,942						
PYA Ballot	\$-534,791						
PYA Ent Rev	\$-2,511,097						
					Future Funding: Future Unfunded:		\$8,100,000
							\$0

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Hwy 63 Connector south of I-70 - SW516

1-2 Years

Description: Replacing settled and failed sanitary sewer and	Ward	Begin Design	Begin Construction
casing pipe under HWY 63 connector south of I-70. Significant maintenance issue.	3	2021	2023
	Eligible for Percent fo	or Arts?	No
	Current Funding Requ	uest:	\$170,000
	Total Appropriated:		\$455,000
Current Status: 3/25/22: PH held at Nov 15 mtg. In final design.	Total City Project Cos	\$625,000	
	Total Spent To Date:		\$6,896
Justification for Changes:	Remaining Authority	To Date:	\$448,104
Classification: System Maintenance_Replacement			

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Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$265,000	\$190,000					
PYA 2014 Ballot - Annual							
Sewer Syst Improv - SW183	3		\$170,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

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PCCE #28 - Hickory Hill Drive & Sunset Drive SW521

1-2 Years

Description: Replace failing private common collector sewer.	Ward	Begin Design	Begin Construction
Petition project. Regulatory compliance.	4	2021	2024
	Eligible for Percent for	Arts?	No
	Current Funding Requ	est:	\$120,260
	Total Appropriated:		\$250,000
Current Status: 03/24/22: Coordinating with Trekk for contract and survey services.	Total City Project Cost	:	\$370,260
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority T	o Date:	\$250,000
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$35,000	\$215,000	\$35,000				
PYA 2014 Ballot - PCCE #22 Shannon Place - SW502		\$44,814					
PYA Ent Rev - PCCE #8 Th			\$40,446				
					Future Funding:		\$0
					Future Unfunded:		\$0

Description: Replace failing private common collector sewer.	Ward	Begin Design	Begin Construction
Petition project. Regulatory compliance.	4	2022	2024
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$545,000
	Total Appropriated:		\$50,000
Current Status: 03/23/2022: Contract has been signed to survey the proposed area.	Total City Project Cost:		\$595,000
2/18/22: Memo to study submitted to council.	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$50,000
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev		\$50,000	\$545,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

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PCCE #30 - W Stewart, Edgewood, Westmount - SW519

1-2 Years

Description: Replace failing private common collector sewer.	Ward	Begin Design	Begin Construction
Petition project. Regulatory compliance.	4	2021	2024
	Eligible for Percent for	Arts?	No
	Current Funding Reque	st:	\$340,000
	Total Appropriated:		\$60,000
Current Status:	Total City Project Cost:		\$400,000
2/18/22: Preliminary survey completed. Scheduling IP meeting for spring of '22.			
	Total Spent To Date:		\$31,793
Justification for Changes:	Remaining Authority To	Date:	\$28,207
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$60,000		\$340,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

2270

\$2,582,690

Description:

Trenchless rehabilitation of existing sewer main on large trunk lines in Bear Creek and Hinkson Creek watersheds. Significant maintenance work to meet Integrated Management Plan and regulatory requirements.

Ward	Begin Design	Begin Construction
All	2022	2023
Eligible for Percent for A	No	
Current Funding Reques	t:	\$4,520,096
Total Appropriated:		\$2,582,690
Total City Project Cost:		\$7,102,786

Current Status:

Future project.

Classification:

Total Spent To Date: \$0

Remaining Authority To Date:

Justification for Changes:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
PYA 2014 Ballot - Sewer							
Main Rehab - SW100			\$4,250,000				
PYA 2014 Ballot - Swr Main							
/Manhole Rehab - SW518			\$270,096				
PYA Ent Rev	\$2,582,690						
					Future Funding:		\$0
					Future	Unfunded:	\$0

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WWTP Mechanical Screens Wetland Pump Station SW520

1-2 Years

2048

\$3,000,000

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Add mechanical screens and conveyor, or equivalent system to the wetland pump station to improve performance and safety of the operations.

Ward	Begin Design	Begin Constructio	<u>n_</u>
4	2022	2023	
Eligible for Percent for A	ľ	No	
Current Funding Reques	t:	\$1,000,0	000
Total Appropriated:		\$3,000,000	
Total City Project Cost:		\$4,000,0	000

Current Status:

03/23/2022: RFQ has been changed and resubmitted to administration for review.

01/20/2022: RFQ has been submitted for review by

administration.

Classification:

Justification for Changes:

Total Spent To Date:	\$0

Remaining Authority To Date:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$200,000	\$2,800,000					
PYA 2014 Ballot - Annual							
Sewer Syst Improv - SW183	3		\$1,000,000				
					Future	Funding:	\$0
					Future	Unfunded:	\$0

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PCCE #38 - North Eighth Street-SW534

3-5 Years

Description: Replace failing private common collector sewer.	Ward	Begin Design	Begin Construction
Petition project. Regulatory compliance.	1	2023	2025
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$295,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost:		\$295,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev			\$30,000	\$265,000			
					Future	Funding:	\$0
					Future	Unfunded:	\$0

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PCCE #40-Sunset Dr, ProspectSt, CrestlandAve SW535

3-5 Years

Description: Replace failing private common collector along	Ward	Begin Design	Begin Construction
Sunset Drive and Crestland Avenue.	4	2023	2026
	Eligible for Percent for	Arts?	No
	Current Funding Requ	est:	\$445,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost	:	\$445,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority T	o Date:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev			\$45,000			\$400,000	
					Future	Funding:	\$0
					Future	Unfunded:	\$0

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White Oak Sewer Relocation-SW540

3-5 Years

Description: Replace and relocate a broken 8" VCP that is 24 feet	Ward	Begin Design	Begin Construction
deep and near an inground pool. Significant maintenance issue.	4	2023	2025
	Eligible for Percent for	Arts?	No
	Current Funding Requ	est:	\$150,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost	:	\$150,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority T	o Date:	\$0
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
PYA 2014 Ballot - Annual							
Sewer Syst Improv - SW1	83		\$150,000				
					Future	Funding:	\$0
					Future	Unfunded:	\$0

\$377,799

Description:

Extend relief sewer from 6th Street and Hickman Avenue to 7th Street and Wilkes. Basement backups and redevelopment are reasons for work. Project to be coordinated with Hickman to Wilkes Storm Water project.

Ward	Begin Design	Begin Construction
1	2026	2028
Eligible for Percent for A	No	
Current Funding Reques	st:	\$297,766
Total Appropriated:	\$377,799	
Total City Project Cost:		\$675,565

Current Status:

Future project.

Total Spent To Date: \$0

Remaining Authority To Date:

Justification for Changes:

Classification:

Combination

Combination							
Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev							\$270,250
PYA Ent Rev - 5th to Wilke	es SW525	\$377,799	\$27,516				
					Future Funding:		\$0
					Future	Unfunded:	\$0

Storm Water
Annual CAM Projects - SS114

ANNUAL

Description: Implement water quality improvements in the Hinkson	Ward	Begin Design	Begin Construction
watershed in conjunction with the Hinkson Creek Collaborative Adaptive Management process.	Citywide		
	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$270,000
	Total Appropriated:		\$90,169
Current Status: On-Going	Total City Project Cost:		\$360,169
	Total Spent To Date:		\$100
Justification for Changes:	Remaining Authority To D	ate:	\$90,069
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$-8,966	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000
Ent Rev - 2015 Ballot	\$120,000						
PYA Ent Rev	\$-50,865						
					Future	Funding:	\$120,000
					Future	Unfunded:	\$0

Storm Water
Annual Projects - SS017

ANNUAL

Description: Annual Projects			Wai	rd	Begin Desigr	Beg Consti	gin ruction
			City	wide			
			Eligible f	or Percent f	or Arts?		No
			Current F	unding Req	juest:	\$1	,350,000
			Total App	propriated:		:	\$363,535
Current Status: Ongoing			Total City	/ Project Co	st:	\$1	,713,535
			Total Spe	ent To Date:			\$0
Justification for Cha	nges:		Remainir	ng Authority	To Date:	:	\$363,535
Classification:							
Funding Source	Prior Year	Current Year	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$162,123	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000
Ent Rev - 2015 Ballot	\$500,000						
PYA Ent Rev	\$-348,588	\$-100,000					
					Future	Funding:	\$600,000
					Future	Unfunded:	\$0

Storm Water
Annual Property Acquisition - SS118

ANNUAL

Description: Annual funds for the acquisition of flooding properties	Ward	Begin Design	Begin Construction
that meet storm water management goals.	Citywide		
	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$450,000
	Total Appropriated:		\$200,000
Current Status: On-going	Total City Project Cost:		\$650,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$200,000
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$150,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000
					Future Funding:		\$200,000
					Future	Unfunded:	\$0

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Annual Water Quality Improvements - SS115

ANNUAL

Description: Install water quality improvements where feasible and	Ward	Begin Design	Begin Construction
when opportunity allows.	1		
	Eligible for Percent for Art	ts?	No
	Current Funding Request:		\$225,000
	Total Appropriated:		\$100,054
Current Status: On-Going	Total City Project Cost:		\$325,054
	Total Spent To Date:		\$0
Justification for Changes: 1/28/2022 - name change per Director Sorrell	Remaining Authority To D	ate:	\$100,054
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000
Ent Rev - 2015 Ballot	\$50,000						
PYA Ent Rev	\$54						
					Future Funding:		\$100,000
					Future Unfunded:		\$0

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Bernadette - SS159 1-2 Years 2281

Description: Replace existing stormwater infrastructure along	Be Ward De		Begin Construction	
Bernadette Drive to address street and structure flooding.	1	2023	2024	
	Eligible for Percent for Arts?		No	
	Current Funding Reque	\$150,000		
	Total Appropriated:	\$0		
Current Status: 1/20/22: Design to begin FY2023.			\$150,000	
	Total Spent To Date:		\$0	
Justification for Changes:	Remaining Authority To Date:		\$0	
Classification:				
Combination				

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev			\$150,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

Storm	Water
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Brandon Road Culvert Replacement - SS160

1-2 Years

Description: Replace a failing culvert near 215 Brandon Road.	Ward	Begin Ward Design		
	5	2023	2024	
	Eligible for Percent	for Arts?	No	
	Current Funding Re	quest:	\$550,000	
	Total Appropriated:	Total Appropriated:		
Current Status: 1/20/22: Design to begin FY2023.	Total City Project Co	ost:	\$550,000	
	Total Spent To Date	:	\$0	
Justification for Changes:	Remaining Authority	y To Date:	\$0	
Classification:				
System Maintenance_Replacement				

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev			\$110,000	\$440,000			
					Future Funding:		\$0
					Future Unfunded:		\$0

Storm	Water
OIUIIII	vvalei

Crestridge Drive Culvert Replacement - SS151

1-2 Years

Description: Replace failing storm culvert to reduce possibility of	Ward	Begin Design	Begin Construction
structure flooding.	4	2021	2024
	Eligible for Percent fo	No	
	Current Funding Requ	uest:	\$400,000
	Total Appropriated:		\$125,000
Current Status: 3/23/22: No change in status.	Total City Project Cos	st:	\$525,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority	To Date:	\$125,000
Classification: Combination	<u> </u>		V 2002 - FV 2007

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$125,000		\$400,000				
					Future Funding:		\$0
					Future	Unfunded:	\$0

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Nebraska Avenue-SS153

1-2 Years

Description: Replace undersized system to alleviate severe street	Ward	Begin Design	Begin Construction
flooding.	1	2022	2024
	Eligible for Percent for A	Arts?	No
	Current Funding Reques	st:	\$980,000
	Total Appropriated:		\$120,000
Current Status: 3/24/22: IP meeting held March 23. Design kickoff meeting with consultant to be held April 13.	Total City Project Cost:		\$1,100,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$120,000
Classification:			
Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev		\$120,000	\$980,000				
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Storm	Water
OIUIIII	vvalei

Ross Street Outlet Improvement - SS161

1-2 Years

Description: Replacement and realignment of existing	Ward	Begin Design	Begin Construction
unreinforced box culvert currently located under a residence. Relocate and construct approximately 225	6	2023	2024
linear feet of storm water pipe and 2 new structures.	Eligible for Percent for A	Arts?	No
	Current Funding Reque	st:	\$150,000
	Total Appropriated:		\$0
Current Status: Proposed	Total City Project Cost:		\$150,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification: System Maintenance_Replacement			

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Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev			\$150,000				
					Future	Funding:	\$0
					Future	Unfunded:	\$0

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Royal Lytham - Fallwood - SS090

1-2 Years

Description: Reconstruct existing stormwater system to reduce	Be Ward De		Begin Construction
flooding issues and replace failing pipes and inlets.	5	2022	2024
	Eligible for Percent for A	Arts?	No
	Current Funding Reque	st:	\$100,000
	Total Appropriated:		\$72,537
Current Status: 1/20/22: Design to begin in FY2022-early FY2023	Total City Project Cost:		\$172,537
	Total Spent To Date:		\$22,537
Justification for Changes:	Remaining Authority To	Date:	\$50,000
Classification: System Maintenance_Replacement			

System Maintenance_replacement							
Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev	\$33,500	\$50,000	\$100,000				
PYA Ent Rev	\$-10,963						
					Future Funding:		\$0
					Future Unfunded:		\$0

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Sexton Road at Jackson - SS162

3-5 Years

Description: Replace existing stormwater system to reduce	Ward	Begin Design	Begin Construction
flooding issues.	1	2023	2025
	Eligible for Percent	for Arts?	No
	Current Funding Re	quest:	\$345,000
	Total Appropriated:		\$0
Current Status: 1/20/22: Design to begin FY2023.	Total City Project Co	ost:	\$345,000
	Total Spent To Date	:	\$0
Justification for Changes:	Remaining Authorit	y To Date:	\$0
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Ent Rev			\$45,000	\$300,000			
					Future Funding:		\$0
					Future Unfunded:		\$0

Streets, Sidewalks and I	Major Maintenance
Annual Street Reconst ((Complete Street) - 00647

ANNUAL

Description:	Ward	Begin Ward Design	
	Eligible for Percent fo Current Funding Requ Total Appropriated:		No \$885,000 \$1,598,882
Current Status: Annual project.	Total City Project Cos	t :	\$2,483,882
Justification for Changes:	Total Spent To Date: Remaining Authority	「o Date:	\$0 \$1,598,882
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2015 CIST - Ann Str Recon		\$1,275,000	\$537,500				
2015 CIST - Ann Streets	\$240,000				\$347,500		
PYA - various	\$83,882						
					Future Funding:		\$0
					Future Unfunded:		\$0

Streets, Sidewalks and Major Maintenance		
Annual Traffic Calming - 00646	ANNUAL	1966

Description: 2015 Capital Improvement Sales Tax Ballot project to	Ward	Begin Design	Begin Construction
address traffic calming issues. As specific projects are identified and approved, funds will be			
appropriated from this project to the specific projects.	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$774,000
	Total Appropriated:		\$532,158
Current Status: Annual Project	Total City Project Cost:		\$1,306,158
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$532,158
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2015 CIST - Ann Trf Calming	\$248,000	\$412,000	\$212,000	\$212,000	\$237,000	\$113,000	
PYA - various	\$19,158						
PYA 2015 CIST - Ann Trf							
Calmng - 00646	\$-147,000						
					Future Funding:		\$0
					Future Unfunded:		\$0

Streets, Sidewalks and Major Maintenance
Annual Traffic Safety - 40159

ANNUAL

Description: Yearly traffic safety	Ward	Begin Construction	
	Citywide		
	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$940,432
	Total Appropriated:		\$571,292
Current Status: Annual projects.	Total City Project Cost:		\$1,511,724
	Total Spent To Date:		\$264,292
Justification for Changes:	Remaining Authority To D	ate:	\$307,000
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2015 CIST - Ann Trf Safety	\$50,000	\$307,000	\$152,000	\$152,000	\$152,000	\$249,500	
PYA - various	\$472,451						
PYA 2015 CIST - Ann Trf							
Sfty - 40159	\$40,774						
PYA Cap Imp S Tax	\$-64,001						
					Future	Funding:	\$0
					Future	\$0	

Streets, Sidewalks and Major Maintenance	è
ADA Curh Ramp Installations 00600	

ANNUAL

Description: Reconstruct curb ramps and other associated	Ward	Begin Design	Begin Construction
structures to comply with American Disabilities Act (ADA) requirements	Citywide		
	Eligible for Percent for Art	s?	No
	Current Funding Request:	\$477,200	
	Total Appropriated:	\$1,635,141	
Current Status: Under construction. On going project replacing curb ramps.	Total City Project Cost:		\$2,112,341
	Total Spent To Date:		\$953,000
Justification for Changes:	Remaining Authority To D	ate:	\$682,141
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2015 CIST - Ann Sidewalk							
Mjr Maint	\$240,500	\$244,300	\$144,300	\$144,300	\$144,300	\$44,300	
PYA Cap Imp S Tax	\$1,150,341						
					Future	\$0	
					Future	\$0	

Streets, Sidewalks and Major Maintenance
Ash Street Improvements 00714

1-2 Years

Description: Construction of intersection improvements,	Begin Ward Design		Begin Construction
bike/pedestrian improvements, or a combination of both improvement types along Ash Street between	1	2022	2024
Providence and Clinkscales.	Eligible for Percent for A	rts?	No
	Current Funding Reques	t:	\$2,146,562
	Total Appropriated:	\$453,438	
Current Status: 3/24/22: Project walk-through with consultant scheduled for April 12th.	Total City Project Cost:		\$2,600,000
	Total Spent To Date:	\$31,606	
Justification for Changes:	Remaining Authority To	Date:	\$421,832
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Co Rd Tax Reb			\$2,146,562				
PYA Cnty Rd Tax - Disc							
Prkwy: Gans - 00633	\$453,438						
					Future Funding:		\$0
					Future Unfunded:		\$0

Streets, Sidewalks and Major Maintenance		
Oakland Gravel Rd Sdwk: Vandiver to Edris 00802	1-2 Years	221

Description: Construct a sidewalk on the west side of Oakland	Begin Ward Design		Begin Construction
Gravel Rd from Vandiver to Edris.	2	2022	2023
	Eligible for Percent for	Arts?	No
	Current Funding Requ	est:	\$350,000
	Total Appropriated:	\$286,507	
Current Status: 3/24/22: Working on preliminary design.	Total City Project Cost	\$636,507	
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To Date:		\$286,507
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2015 CIST - Ann Sidewalks			\$350,000				
PYA - various	\$26,507	\$260,000					
					Future Funding:		\$0
					Future Unfunded:		\$0

Streets, Sidewalks and Major Maintenance		
Sexton Rd Sidewalk: Garth to Mary 00821	1-2 Years	2334

Description: Remove and replace sidewalk along the south side of	Ward	Begin Design	Begin Construction
Sexton Road between Garth Ave and Mary St.	1	2023	2024
	Eligible for Percent for	Arts?	No
	Current Funding Requ	est:	\$300,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost	:	\$300,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority T	o Date:	\$0
Classification: System Maintenance_Replacement			

	<u> </u>						
Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
PYA Cap Imp S Tax			\$300,000				
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Streets, Sidewalks and Major Maintenance

Forum Blvd: Chapel Hill to Woodrail (4 lane) 00771

2_	5	Years	
J	J	i Gais	

1335

\$3,412,966

Widen Forum from Chapel Hill to Woodrail to include additional driving lanes, bike lanes, and sidewalk.

Ward	Begin Design	Begin Construction
4, 5	2022	2025
Eligible for Percent for A	rts?	No
Current Funding Reques	t:	\$9,008,985
Total Appropriated:		\$3,447,046

Current Status:

3/25/22: Posted request for qualifications for design of project.

Total City Project Cost: \$12,456,031

Total Spent To Date: \$34,080 **Remaining Authority To Date:**

Justification for Changes:

Classification:

Combination

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Cap Imp S Tax - 2015 Ballot					\$1,281,879		
Co Rd Tax Reb		\$1,500,000	\$691,203		\$1,908,918		
Development Fees			\$2,726,985	\$1,171,969	\$1,228,031		
PYA Cnty Rd Tax - Disc							
Prkwy: Gans - 00633	\$628,116						
PYA Dev Fees- Disc							
Prkwy: Gans - 00633	\$1,318,930						
					Future	Funding:	\$0
					Future Unfunded:		\$0

Streets, Sidewalks and Major Maintenance

MM - Garth Avenue: BL 70 to Thurman 00777

Description: Major maintenance of a concrete street. Diamond	Ward	Begin Design	Begin Construction
grinding of Garth Avenue from Business Loop 70 to Thurman	1, 2	2024	2025
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$3,555,000
	Total Appropriated:		\$395,000
Current Status: 3/25/22: Working on concept plan for maintenance.	Total City Project Cost:		\$3,950,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To [Date:	\$395,000
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
Cap Imp S Tax - 2015 Ballot				\$500,000			
Co Rd Tax Reb			\$1,055,000	\$2,000,000			
PYA Cnty Rd Tax - Disc							
Prkwy: Gans - 00633	\$395,000						
					Future Funding:		\$0
					Future Unfunded:		\$0

Description: Federal Grant for on-going bus replacement, This	Ward	Begin Design	Begin Construction
project is where the federal money will be appropriated if the grant is awarded. The local match	1		
is located in CIP #1549.	Eligible for Percent for Ar	No	
	Current Funding Request:	:	\$12,722,554
	Total Appropriated:		\$0
Current Status: On-Going Project	Total City Project Cost:		\$12,722,554
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
FTA - 5307	\$640,050	\$2,205,004	\$1,329,600	\$145,886			
FTA Grant	\$3,533,208			\$2,513,334	\$1,177,736	\$1,177,736	
					Future Funding:		\$0
					Future Unfunded:		\$0

\$190,551

\$673,288

Description:

Annual Transit Project for appropriating local match funds each year. Any remaining local match funds in completed projects may be transferred to this project to be used in new projects. No charges should be made directly to this project. As grant approvals are received the grant funds will be appropriated to a new project number and the amount needed as local match will be transferred from this project.

Current Status:

Ongoing

Ward	Begin Design	Begin Construction
1		
Eligible for Percent for A	rts?	No
Current Funding Reques	t:	\$2,255,648
Total Appropriated:		\$863,839
Total City Project Cost:		\$3,119,487

Justification for Changes:

Classification:

System Maintenance_Replacement

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
PYA Transp S Tax	\$-543,168						
Transp S Tax	\$855,756	\$551,251	\$332,400	\$664,800	\$629,224	\$629,224	
					Future Funding:		\$0
					Future Unfunded:		\$0

Total Spent To Date:

Remaining Authority To Date:

Differential Payments - W0143

Description:	Вес	
On-going project to pay Developers the difference	Ward Des	ign Construction
between 6" water main and the size of main required for system-wide needs and future growth.	Citywide	
	Eligible for Percent for Arts?	No
	Current Funding Request:	\$150,000
	Total Appropriated:	\$417,387
Current Status:	Total City Project Cost:	\$567,387
On-going project to pay developers the difference to upsize new water main required for system-wide		
needs and future growth.	Total Spent To Date:	\$292,061
Justification for Changes:	Remaining Authority To Date:	\$125,326
Classification:		
Capacity Expansion for Growth		

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2008 Ballot	\$400,000						
Ent Rev	\$-32,613	\$50,000	\$50,000	\$50,000	\$50,000		
					Future Funding:		\$0
					Future Unfunded:		\$0

Description:

Project is for planning purposes to extend mains and "close loops" to maintain fire flow. This project identifies funding requirements and needed improvements.

Current Status:

On-going project to provide distribution "loops" that insure adequate fire flow. As specific improvements are identified and planned, they will be added as separate projects in the one to two year horizon.

Justification for Changes:

Classification:

Capacity Expansion for Growth

Ward	Begin Design	Begin Construction
Citywide		
Eligible for Percent for Ar	No	
Current Funding Request:	\$800,000	
Total Appropriated:		\$2,440,755
Total City Project Cost:		\$3,240,755
Total Spent To Date:		\$1,886,234

Remaining Authority To Date: \$554,521

Future Unfunded:

\$0

Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
\$300,000						
\$566,300						
\$760,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000
\$ 614,455						
\$100,000						
				Future Funding:		\$300,000
	\$300,000 \$566,300 \$760,000 \$614,455	Funding Budget \$300,000 \$566,300 \$760,000 \$100,000 \$614,455	Funding Budget \$300,000 \$566,300 \$760,000 \$100,000 \$100,000 \$614,455 \$100,000 \$100,000	Funding Budget \$300,000 \$566,300 \$760,000 \$100,000 \$100,000 \$614,455 \$100,000 \$100,000	Funding Budget \$300,000 \$566,300 \$760,000 \$100,000 \$100,000 \$100,000 \$614,455 \$100,000 \$100,000 \$100,000	Funding Budget \$300,000 \$566,300 \$760,000 \$100,000 \$100,000 \$100,000 \$614,455 \$100,000 \$100,000

Main Relocation for Streets & Highways - W0125

Description: Project to relocate mains due to reconstruction,	Ward	Begin Design	Begin Construction
widening, or rerouting of streets, highways or other infrastructure.	Citywide		
	Eligible for Percent for Arts	s?	No
	Current Funding Request:	\$400,000	
	Total Appropriated:		\$3,498,116
Current Status: On-going project to relocate and upgrade mains when street and highways are reconstructed,	Total City Project Cost:		\$3,898,116
widened or rerouted.	Total Spent To Date:		\$2,937,595
Justification for Changes:	Remaining Authority To Da	ate:	\$560,521

Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2003 Ballot	\$1,400,000						
2008 Ballot	\$2,247,820						
2018 Water Ballot	\$900,000	\$300,000	\$300,000				
Ent Rev	\$1,102,138	\$100,000	\$100,000				
PYA Ballot	\$-924,842						
PYA Ent Rev	\$-527,000						
					Future Funding:		\$0
					Future Unfunded:		\$0

Description: On-going project to install/replace services to meet	Ward	Begin Design	Begin Construction
growth.	Citywide		
	Eligible for Percent for Arts	?	No
	Current Funding Request:		\$2,250,000
	Total Appropriated:		\$11,498,264
Current Status: On-going project to install/replace services to meet growth.	Total City Project Cost:		\$13,748,264
	Total Spent To Date:		\$11,133,330
Justification for Changes:	Remaining Authority To Da	te:	\$364,934
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2003 Ballot	\$750,000						
Connection Fee Revenues	\$250,000						
Ent Rev	\$7,849,349	\$450,000	\$450,000	\$450,000	\$450,000	\$450,000	\$450,000
PYA - various	\$1,808,805						
PYA Ballot	\$100,110						
PYA Ent Rev	\$290,000						
					Future Funding:		\$0
					Future Unfunded:		\$0

Description:

Project is for planning purposes to replace mains for increased reliability and to maintain fire flow. This project identifies funding requirements and needed improvements. As specific improvements are identified and planned, they will be added as separate projects in the one to two year horizon.

Current Status:

Ongoing project to replace and upgrade mains not covered by other projects.

Justification for Changes:

Combination

Classification:

Ward	Begin Design	Begin Construction
Citywide		
Eligible for Percent for A	rts?	No
Current Funding Reques	t:	\$750,000
Total Appropriated:		\$2,787,721
Total City Project Cost:		\$3,537,721

Total Spent To Date: \$2,257,057 **Remaining Authority To Date:** \$530,664

Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
2003 Ballot	\$808,497						
2008 Ballot	\$1,661,000						
2018 Water Ballot	\$1,725,000	\$750,000	\$750,000				
Ent Rev	\$400,000						
PYA Ballot	\$347,224						
PYA Ent Rev	\$-2,042,000						
PYA Ent Rev - Main Relctn							
for Streets/Hwys - W0125		\$500,000					
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Ent Rev

Future Funding:

Future Unfunded:

\$0

\$0

Replacement of Alluvial Well 10 - W0302

Description: Replacement of Alluvial Well #10		Begin Ward Design			Begin Construction			
Tropiacomoni or maviar	phacement of Anavial Well #10		-	All 2023			2024	
			Eligible for Percent for Arts?				No	
			Current Funding Request:			9	\$700,000	
			Total Appropriated:				\$0	
Current Status:			Total City	y Project Co	st:	9	\$700,000	
Project planned for FY 2	2023							
			Total Spe	ent To Date:			\$0	
Justification for Changes:			Remaining Authority To Date:				\$0	
Classification:								
Funding Source	Prior Year Funding	Current Year Budget	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	

\$700,000