

# CAPITAL IMPROVEMENTS PROGRAM ADOPTED FISCAL 2019-2024



Adopted by the Cape Girardeau City Council in the State of Missouri on March 4, 2019. The program serves as a guideline for major one-time expenditures by the City. For standard, recurring expenses, please see the 2019-2020 Annual Budget.

BILL NO. 19-45

RESOLUTION NO. 3248

A RESOLUTION ADOPTING THE 2019-2024 CAPITAL IMPROVEMENTS PROGRAM, IN THE CITY OF CAPE GIRARDEAU, MISSOURI

BE IT RESOLVED BY THE COUNCIL OF THE CITY OF CAPE GIRARDEAU, MISSOURI, AS FOLLOWS:

ARTICLE 1. The City Council, for and on behalf of the City of Cape Girardeau, Missouri, hereby adopts the 2019-2024 Capital Improvements Program, in the City of Cape Girardeau. A copy of said Program is attached to this Resolution and made a part hereof.

PASSED AND ADOPTED THIS \_\_\_\_ DAY OF MATCH, 2019.

Bob Fox, Mayor

ATTEST:

Taylor, Deputy City Clerk



The Honorable Mayor and Members of the City Council City of Cape Girardeau, Missouri

Dear Mayor and Council Members:

#### INTRODUCTION

City staff herewith presents a draft of the proposed Five-Year Capital Improvements Program. This program, for the period July 1, 2019, through June 30, 2024, is submitted in accordance with Article VI, Section 6.04 of the City Charter. A public hearing will be held on February 18, 2019 for the Capital Improvements Program. Following public input, the City Council may adopt the program by resolution at the same Council meeting. In accordance with the City Charter, the Capital Improvement Program must be adopted on or before April 1, 2019.

The Capital Improvements Program is a planning instrument that drives the evaluation and identification of capital infrastructure projects in need of renovation, repair and/or construction. The document contains three categories: Transportation, Environment, and Capital Assets. The Transportation category consists of streets, parking lots, sidewalk/trails, etc. The Environment category consists of projects relating to water, wastewater, and stormwater. The Capital Assets category consists of projects relating to Information Technology, Facilities, and Fleet. The CIP relates these projected capital needs to the financial sources that will support their realization and the timeframe in which both the financing and work will take place. Capital improvements programming is the process by which capital projects are identified, prioritized, and selected and thus incorporated into the long-range fiscal and strategic plans of the City. The CIP document is designed to report to the City Council, the public, City staff and other interested parties the capital management and strategies of the City.

Each of the City's departments was given the opportunity to provide input in planning and implementation of the Capital Improvement Program. The funded projects included herein, as Program by Fiscal Year, are attainable through available revenue as shown in the documents.

#### BACKGROUND

The City Council, in 1983, formally considered and adopted a long-range Capital Improvements Program for the first time under the current Charter requirement. The CIP could then be referenced for fiscal decisions relative to the City annual operating budget developed separately from the CIP. This budget process should provide a relevant approach to identifying and implementing important community-wide and neighborhood level projects.

The Capital Improvements Program should be considered as an investment in the future of the community. Some of the projects are financed over long periods of time, in effect spreading the cost of the projects across generations of users. In this sense, the choices made for how a project will be paid for is not only a question of financial capacity but a philosophical question as well. The selection and evaluation of capital projects is a difficult task involving some speculation and the ability to make estimations, which to some extent, are based on historical perspectives.

Perhaps the greatest benefit of having a capital improvement program is focusing attention on improving or constructing the capital assets necessary for providing the services and facilities expected by the residents and businesses. This process over time, with the informed and involved citizens, has allowed our community to offer a sustainable enhanced quality of life with the financial resources available and those new resources approved by the voters.

#### FINANCING DESCRIPTIONS

The City employs a combination of approaches to fund its capital projects. Capital projects are funded through a variety of methods, including long-term financing, user fees, grants, assessments, tax levies, and reserve balances. Some projects are budgeted with multiple revenue streams.

The Capital Improvements Program will not list all revenue sources of the City but only sources used for the projects included. The following is a brief description of the various revenue sources:

**Capital Improvement Sale Tax – Water:** A  $\frac{1}{4}\%$ ,  $\frac{3}{8}\%$ , or  $\frac{1}{2}\%$  Sales Tax can be issued by the City for various types of public improvements. Such a tax requires approval by the electorate with a simple majority. For example, in November 1996, the voters adopted an additional  $\frac{1}{4}\%$  sales tax effective January 1, 1997 for expansion of the water treatment plant and various other water improvements. The current  $\frac{1}{4}\%$  sales tax for water improvements was set to expire in 2017. In 2011, this tax was extended to the end of 2037 to fund the newly constructed Wastewater Treatment Plant.

**Capital Improvement Sales Tax – Sewer:** A  $\frac{1}{4}\%$ ,  $\frac{3}{8}\%$ , or  $\frac{1}{2}\%$  Sales Tax can also be issued for sewer improvements. Such a tax requires approval by the electorate with a simple majority. In November 1996, the voters adopted an additional  $\frac{1}{4}\%$  sales tax effective January 1, 2000 for elimination of combined sewer and various other improvements. The current  $\frac{1}{4}\%$  sales tax for sewer improvements will expire at the end of 2019.

**Local, State and Federal Grants and Loans:** The City has partnered with local agencies for them to participate in certain projects where there is mutual benefit to both parties. The partners and participation vary but are detailed in the funding reports and project descriptions.

The City is eligible to submit grant applications to the State of Missouri for funds they may have available either from their own State revenue sources or, in some cases, from revenue sources they administer for various federal agencies. The City is also eligible to receive various Federal grants on a competitive basis from appropriate Federal agencies. This could include the Environmental Protection Agency as it relates to wastewater improvements; the Federal Highway Administration that administers and distributes funds from the Federal Gasoline Tax through the Surface Transportation Program – Urban; or the Federal Aviation Administration for airport improvements. Federal funds may include special appropriations related to specific projects or events. Most of these funds, however, are now administered by the State through related State agencies.

**Transportation Trust Fund (TTF):** Pursuant to Sections 94.700-94.755 of the State Statues, the voters of the City of Cape Girardeau may approve a ½% sales tax for transportation purposes for a period of five (5) years five. Most recently, the voters of the City of Cape Girardeau approved a ½% sales tax on August 4, 2015. Doing so marked the fifth TTF initiative passed by voters to fund vital transportation project. The tax went into effect January 1, 2016 and will expire December 31, 2020. The revenues from this source are placed into a separate Transportation Trust Fund and will be used for the specific projects approved.

**Motor Fuel Tax (MFT):** The Motor Fuel Tax fund provides for the receipt and disbursement of revenues the City receives as its portion of the State Gasoline Tax, State Motor Vehicle Licensing Fees, and State Motor Vehicle Sales Tax. The revenues from this source can be used for capital improvements, as well as annual operating and maintenance expenses as they relate to improvements on the City's streets.

**Parks and Stormwater Sales Tax (PRS):** Pursuant to Section 144.032 of the State Statutes, the voters approved a  $\frac{1}{2}$ ¢ tax for parks and stormwater projects. The tax was approved on April 8, 2008 and went into effect October 1, 2008. This  $\frac{1}{2}$ ¢ sales tax is made up of a  $\frac{3}{6}$ ¢ sales tax which sunset December 31, 2018. On April 3, 2018 voters approved renewing the  $\frac{3}{6}$ ¢ sales tax which became effective January 1, 2019. The remaining  $\frac{1}{6}$ ¢ sales tax is for operations and has no sunset. The project improvements supported by these funds will be spread out over a fifteen year window with the tax scheduled to end in 2033.

**Enterprise Funds – Water:** The City operates several businesses, or enterprises, that generate revenues for services provided to the citizens and to businesses. One important enterprise the City acquired from Ameren in 1992 was the potable water system. Operation of the system, maintenance, construction and improvement of the water system has most of its funding coming from monthly fees charged for water used by the end customers. The City has taken advantage of low interest loan programs available through the Department of Natural Resources and the sale of bonds to fund large capital projects paid off over time. Like any business, water rates have to be carefully

evaluated each year to make sure the income from water sales cover the operating costs and debt service and accounts for depreciation and the growth needs of the system.

**Enterprise Funds – Sewer:** Another business, or enterprise, the City operates that generates revenue for services provided to the citizens and to businesses is the sanitary sewer system. Operation of the system, maintenance, construction and improvement of the sanitary sewer system has most of its funding coming from monthly fees charged for sewer usage based on the customer's water usage. The City also charges connection fees for new customer's connection to the system. The City has taken advantage of low interest loan programs available through the Department of Natural Resources and the sale of bonds to fund large capital projects that are paid off over time. Like any business, sewer rates have to be carefully evaluated each year to make sure the income from sewer service cover the operating costs and debt service and accounts for depreciation and the growth needs of the system.

Enterprise Funds - Solid Waste: Another business, or enterprise, the City operates that generates revenue for services provided to the citizens and to businesses is the solid water service or trash service. This service includes weekly curbside trash pick-up, weekly recycling pickup, the transfer station, the recycling drop off center, special collections, recycling drop off points around the City, the annual leaf pick up program and a leaf drop off site and more recently an electronic recycling program. Numerous one-time special programs are included such as tire recycling, household hazardous waste and others. Maintenance of the equipment needed to provide all these services, repair and maintenance of all the facilities, and the construction of new facilities has most of its funding coming from monthly fees charged for solid waste service. The City has taken advantage of the sale of bonds to fund large capital equipment purchases and projects that are paid off over time. Like any business, trash rates have to be carefully evaluated each year to ensure the income from solid waste service cover the operating costs and debt service and accounts for depreciation and the growth needs of the system.

**Casino Revenue:** The gaming revenue from the Isle of Capri (IOC) began to be paid to the City in November of 2012. These revenues have been projected to generate approximately \$3,000,000 per year. The City Council's plan is to use 40% - 60% of this yearly revenue for Capital Improvement projects. The Riverfront Development Fund (RDF) is also generated by the gaming revenue. The estimated fund balance at the end of the Fiscal Year is \$969,842 the majority of which will be available for capital improvements.

**Fire Sales Tax:** Pursuant to Section 321.242 of the State Statutes, the voters of the City of Cape Girardeau approved a ¼% sales tax for operation of the Municipal Fire Department, Police Department and for capital improvements related thereto on June 8, 2004. The tax went into effect October 1, 2005 with

half of the tax ( $\frac{1}{8}$ %) expiring on December 31, 2014 and the other  $\frac{1}{8}$ % with no sunset. In November 2014, the voters of Cape Girardeau voted to continue the  $\frac{1}{8}$ % tax for another 21 years until the new expiration date in 2035.

**Undetermined:** This category denotes needed funds not yet available. The projects with this designation cannot be completed until an existing revenue source can be made available or a new revenue source created.

#### **PROGRAM DESCRIPTIONS**

The major program areas include Transportation, Environment, and Capital Assets. These major categories contain the following types of projects:

**TRANSPORTATION:** The projects in this category provide for the construction and maintenance of public streets, parking lots, airport runways, sidewalks/trails, and other necessary improvements within the City. It may also include projects outside the current City boundaries in areas that are likely to be annexed into the City or to provide for orderly growth and development.

**ENVIRONMENT:** These projects provide for the preservation, restoration, and care of the environmental resources of the City, including water, wastewater, solid waste, and stormwater services.

**CAPITAL ASSETS:** The projects under this area provide for the necessary maintenance and upgrades and/or replacement to city-owned information technology equipment, facilities, and fleet. In order to be more efficient, the City must keep up with current IT needs. With certain efficiencies, the City may be able to offer better customer services and/or decreased personnel costs.

#### **PROGRESS ON IMPROVEMENTS IN 2018-2019**

The City Council set a course of action for staff in March 2018 with the adoption of the 2018-2023 Capital Improvements Program. The following projects have either been completed or will be substantially completed by the adoption of this plan and therefore will not be included in this plan for 2019-2024.

	2018-2019 Completed Projects								
Streets / Parking Lots /	Automated Pothole Patching Truck								
Runways	Lexington - Sherwood to W. Cape Rock								
	Sloan Creek Bridge								
Air Traffic Control Tower (Phase II - Red Iron)									
	Independence Traffic Study								
Stormwater	Merriwether Discharge Structure & Rip-Rap								
	IPS Automatic Course Screen / WWTF - Phase I								
	Riverfront Force Main Repairs Phase 2								
	Sewer System I&I Program Phase 1								

Stormwater (cont.)	Arena Creek Drainage Phase 1
	Margaret & Janet Drainage
Water	Boutin Transmission Main
Assets – IT	RMS-CAD Software/Emergency Communications Digital Plan Review Implementation (Residential & Commercial Plan Review Software)
	Nimble Storage Upgrade
	Upgrade Offsite VM server
	CAD Computers for Engineering
Assets - Facilities	Arena Park Skate and Wheel Park
	Capaha Park Master Plan - Phase 2
	Cape Rock Park Improvements
	Capaha Park - Ballfield Renovations
	Shawnee Park Sports Complex - Overlay Horseshoe Drive
	Cape Girardeau Regional Airport - Land Acquisition for Expansion
	Cape Girardeau Regional Airport - Entrance Sign and Lighting

#### **PROPOSED IMPROVEMENTS**

The total Capital Improvements Program included herein includes a total of \$67,018,922 for projects, which have identified funding from various revenue sources.

#### **Revenue Sources for Projects**

This year the Transportation Sales Tax 5, Parks Recreation and Stormwater Tax (PRS) 2, FAA Supplemental Appropriations, MoDOT, and Capital Improvement Sales Tax-Water proceeds provide the highest revenue sources for projects.

#### **Unfunded Projects**

The Contingent Program is a program of currently unfunded projects. The unfunded projects have been prioritized. This will be helpful if additional funding or grants become available. The Contingent Program shows there is approximately an \$113,447,434 shortfall in funding. The data shows the importance of the continuation of existing sales tax revenues including the Transportation Trust Fund and Parks/Stormwater Sales Tax.

#### CONCLUSION

The Capital Improvement Program reveals there are many needed projects within the City of Cape Girardeau; however, only a portion of the projects have an identified funding source. Previous Capital Improvement Programs have positioned the City favorably in terms of water and sewer infrastructure and have also resulted in many transportation improvements such as Veterans Memorial Drive and the Lexington and Route W Roundabout. These improvements help the community by providing

opportunities for both new and existing businesses - including the creation of new jobs, increased tax revenues, and an enhanced quality of life for those in and around the City of Cape Girardeau.

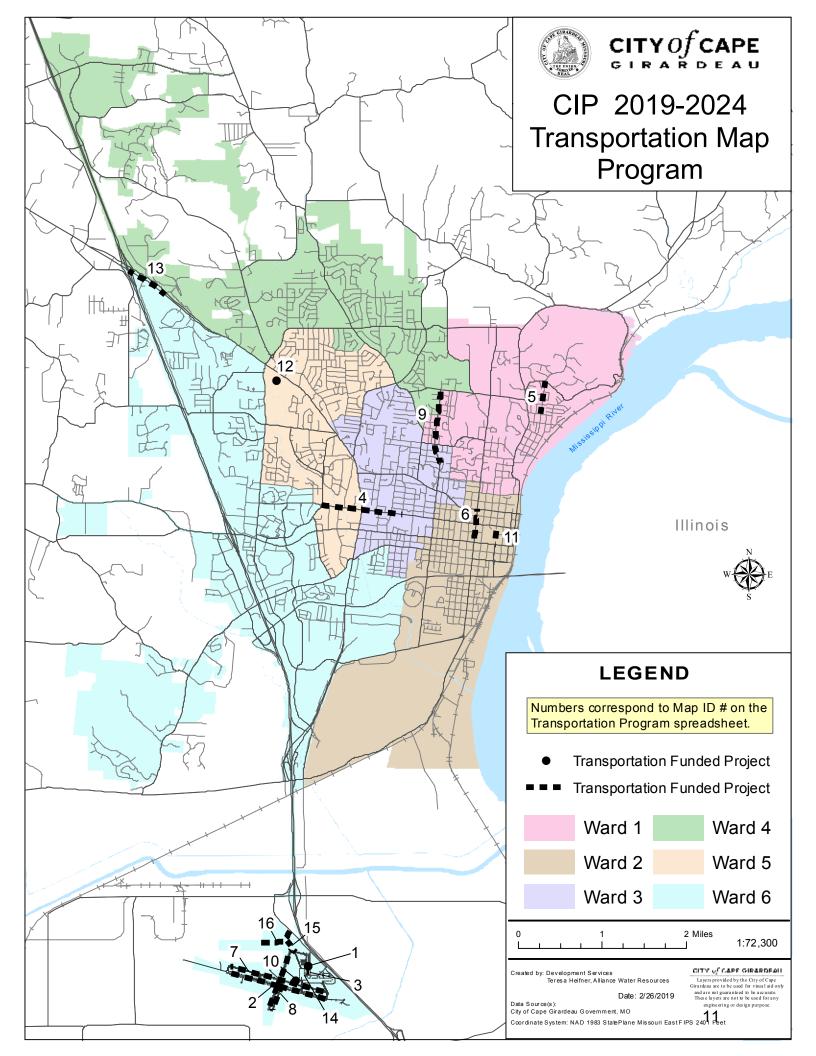
The City's previous Capital Improvement Programs have successfully addressed many systemic issues through new improvements such as the Wastewater Treatment Plant and a new Transfer Station. Attention has now turned to the City's existing capital assets and what may be needed to extend their useful life and maximize public benefit. The program contained herein and subsequent programs should transition from a majority of new improvement projects to more projects that address the needs of the City's existing assets. The Capital Improvement Program should include projects that repair existing roadways and facilities with long-term remedies instead of quick "Band-Aid" fixes that are not sustainable. A perfect example is repairing a potholed street with new concrete rather than filling it with cold patch. The cold patch works in the short term but may allow the existing pothole to grow in size leading to an even bigger problem down the road. This is reflected in the approved TTF-5 projects.

In 2014, the Capital Improvement Program identified numerous City facilities in urgent need of investment in the near future including the Police Station, Transfer Station, Public Safety Radio Interoperability, Fire Stations (#4, #2, and #1), and City Hall. The good news is, in 2014, the voters of the City of Cape Girardeau voted to extend the Fire Tax, the Settlement Agreement was resolved, and a new public/private partnership was formed to address these needs. For the most part these facilities, which were previously contingent items, now have identified funding sources and are either complete or scheduled to be complete in the very near future. Also, in 2015, TTF-5 was approved by the voters of Cape Girardeau allowing several transportation projects to be programmed over the next five years. The one big exception is City Hall. A space needs study is currently being conducted which will highlight future needs of City Hall as well as the highest and best use for the Common Pleas Courthouse and the Courthouse Annex. Funding sources for these improvements will need to be identified to protect the City's existing assets.

The City Charter requires an annual review and revision of the Capital Improvements Program which assures the Program remains responsive to changing demands, priorities, and available revenues. This Program has successfully identified projects, positioned them through a public process, and helped locate and secure funding sources to allow the successful completion of projects thus bettering our community. The final plan should be regarded as a sound, fiscally responsible working document that can and will be implemented via the City Council's annual budget appropriation process, with Cape Girardeau citizens' support for appropriate revenue sources, and with City staff's diligent action.

Respectfully submitted,

Scott A. Meyer	Alexander S. McElroy	John R. Richbourg
City Manager	Development Services Director	Finance Director



# CITY of CAPE GIRARDEAU

Transportat	tion										Progra	m By Fiscal Year
Map ID #	Project Name	Project Description		Total	Plann Cos	•		struction Cost	Planning Year	Construction Year	Funding Source	Funding Source
	ing Lots/Runways - Program											
FY 19-20												
1	Air Service Marketing	Air service marketing	\$	100,000 \$	10	0,000	\$	-	2019	2020	MoDOT	* General Fund
	Cape Girardeau Regional Airport -	Crack seal 75,000LF of airfield surfaces and general aviation										
2	Airfield Crack Seal Project	ramp	\$	250,000		25,000	· ·	225,000	2019	2020	MoDOT	
3	Airport Parking Lot Improvements	Parking lot improvements	\$	100,000 \$		5,000		85,000	2019	2020	* General Fund	
City Wide	Asphalt Overlay	Existing street paving/overlays	\$	700,000 \$		5,000	\$	695,000	2019	2020	TTF5	
	Environmental Assessment for Airport		•	07.005		0 705	•	05 400			N DOT	
1	Layout Plan Update	Environmental Assessment for Airport Layout Plan Update	\$	97,865 \$	1.	2,765	\$	85,100	2019	2020	MoDOT	
	la dan an dan an Oandana illa ta Ounaat	Perform traffic study to address congestion and implement	٠	0 500 000 \$	50	5 000	¢ 0.	075 000	0040	0010	<b>TTCC</b>	
4	Independence - Gordonville to Sunset	recommendations from the study	\$	3,500,000 \$	52	5,000	\$2,	,975,000	2018	2019	TTF5	
-			•		4.0		•	005 000	0040	0000		
5	Main - Roberts to East Cape Rock	Reconstruction, curb and gutter, sidewalks, and streetlights	\$	1,100,000 \$	16	5,000	\$	935,000	2019	2020	TTF5	
0		Mill and overlay, sidewalks, streetscape, right-turn lane at	•	4 700 000 0	0.5		• •					
6	Sprigg - William to Broadway	William/Sprigg	\$	1,700,000 \$	25	5,000	\$ 1,	,445,000	2019	2020	TTF5	
0.4 1471		Complete removal and replacement of deteriorated sections	•	050.000			•	0.45.000	0040	0040		
City Wide	Street, Curb and Gutter Repair	of existing street, curb and gutter	\$	850,000 \$		5,000	\$	845,000	2019	2019	TTF5	
Olto Milala	Otre et l'elete	Maintenance, repair, and replacement of traditional bulbs to	٠	445.000			¢	445.000	0040	0000	<b>TTCC</b>	
City Wide	Street Lights	LEDs	\$	, .				115,000	2019	2020	TTF5	
/	Taxiway Alpha Rehabilitation	Taxiway Alpha Rehabilitation	\$	7,700,000 \$	70	0,000	\$7,	,000,000	2019	2020	FAA / SA	*0 15 1
•	Taninan Dalta Dababilitatian	Tanànan Dalla Dahahilitatian	٠	0.400.000	04	0.000	¢ 4	000.000	0040	0000		* General Fund
8	Taxiway Delta Rehabilitation	Taxiway Delta Rehabilitation	\$	2,100,000 \$	21	0,000	\$1,	,890,000	2019	2020	MoDOT (90%)	(10%)
		Widen from Rose to New Madrid, reconstruction from New										
0	West Field Deserts Destilien	Madrid to Bertling, add curb and gutter, sidewalks, and	٠	0.450.000		0.000	¢ 0.	070 000	0040	0040		
9	West End - Rose to Bertling	streetlights	\$	3,150,000 \$	8	0,000	\$3,	,070,000	2018	2019	11F4 (\$650,000)	TTF5 (\$2,500,000)
FY 20-21	Asshalt Quarter	Eviating attract not ing/availavia	¢	700,000 \$		E 000	¢	COE 000	2020	2024	TTF5	
City Wide	Asphalt Overlay	Existing street paving/overlays	\$	700,000 \$		5,000	Ф	695,000	2020	2021	1153	
10	Cape Girardeau Regional Airport -	Improvements to the stormwater drains as sustan	\$	100,000	r ,	10,000	¢	90,000	0000	0004	PRS2	
10	Stormwater Drainage Improvements	Improvements to the stormwater drainage system	Ф	100,000	Þ	10,000	Þ	90,000	2020	2021	PR52	
11	Fountain William to Independence	New concrete street, curb and gutter, sidewalk, and	¢	1 000 000 @	45	0.000	¢	850,000	0000	0004	TTF5	
	Fountain - William to Independence	streetlights Overlay of parking lot at Osage Centre broken into 6 sections.	Ф	1,000,000 \$	15	0,000	<b>Ф</b>	850,000	2020	2021	1153	
12	Osage Centre Parking Lot Overlay - Section	The project total will be \$521,310.	¢	404.000 @			¢	121,388	2020	2021	PRS2	
12	#1		Ф	121,388 \$		-	Ф	121,388	2020	2021	PR52	
City Wide	Street, Curb and Gutter Repair	Complete removal and replacement of deteriorated sections of existing street, curb and gutter	\$	850,000 \$		5,000	¢	845,000	2020	2020	TTF5	
City wide	Street, Curb and Gutter Repair	8	Ф	850,000 \$		5,000	<b>Ф</b>	845,000	2020	2020	1153	
City Wide	Street Lights	Maintenance, repair, and replacement of traditional bulbs to LEDs	¢	115,000 \$		-	¢	115,000	2020	2024	TTF5	
City wide	Street Lights		Ф	115,000 \$		-	φ	115,000	2020	2021	-	
		Streetlight replacement related to the MoDOT DDI at I-55 and									Motor Fuel Tax	* General Fund
13	Street Light Relocation & Signal for DDI	Hwy 61 and signal installation	\$	351,500 \$		-	\$	351,500	2019	2021	(85%)	(15%)
FY 21-22												
14	Airport Terminal Area Master Plan	Master Plan update for terminal and facilities	\$	500,000 \$		-	\$	500,000	2020	2022	MoDOT	
	Osage Centre Parking Lot Overlay - Section	, , , , , , , , , , , , , , , , , , , ,										
12	#2	The project total will be \$521,310.	\$	138,573 \$		-	\$	138,573	2021	2022	PRS2	
												* General Fund
15	Taxiway Access to NW Quadrant	Taxiway Access to NW Quadrant	\$	1,000,000 \$	10	0,000	\$	900,000	2021	2022	MoDOT (90%)	(10%)
FY 22-23												
		Overlay of parking lot at Osage Centre broken into 6 sections.										
12	#3	The project total will be \$521,310.	\$	118,845 \$		-	\$	118,845	2022	2023	PRS2	

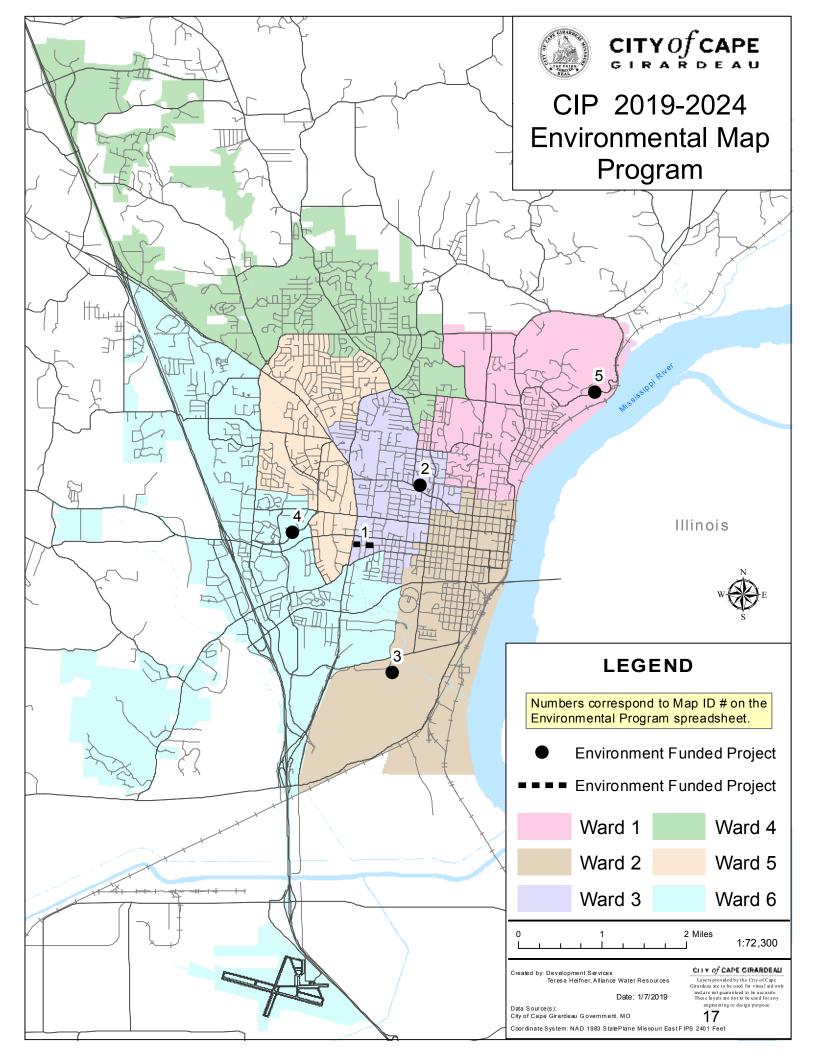
Transportat	tion								Progra	am By Fiscal Year
Map ID #	Project Name	Project Description	Total	Planning Cost	Co	onstruction Cost	Planning Year	Construction Year	Funding Source	Funding Source
FY 23-24										
16	NW Quadrant Road (Mustang Drive)	New road to access property for development at the Airport	\$ 750,000	\$ 112,500	\$	637,500	2023	2024	TTF4 (\$75,000)	MoDOT (\$675,000
	Osage Centre Parking Lot Overlay - Section	Overlay of parking lot at Osage Centre broken into 6 sections.								
12	#4	The project total will be \$521,310.	\$ 52,098	\$ -	\$	52,098	2023	2024	PRS2	
Sidewalks/Tr	ails - Program									
FY 19-20										
City Wide	Sidewalk Gap and Repair	Sidewalk gap construction and sidewalk repair	\$ 160,000	\$ 5,000	\$	155,000	2019	2020	TTF5	
FY 20-21	· · ·									
City Wide	Sidewalk Gap and Repair	Sidewalk gap construction and sidewalk repair	\$ 160,000	\$ 5,000	\$	155,000	2020	2021	TTF5	

Transportation - Program: \$27,580,268

Transportatio	on							Co	ntingent Program
Project Type	Project Name	Project Description		Total		Planning Cost	Co	onstruction Cost	Potential Funding Source
AIRPORT	Airport Road Extension to Rte M	Airport Road Extension to Rte M	\$	4,628,750	\$	603,750	\$	4,025,000	MoDOT
	Helicopter and Light Sport Aircraft		Ψ	1,020,700	Ψ	000,100	Ψ	1,020,000	110001
AIRPORT	Operations Area	Helicopter and Light Sport Aircraft Operations Area	\$	69,000	\$	9,000	\$	60,000	MoDOT
			Ψ	00,000	Ψ	0,000	Ψ	00,000	WODOT
AIRPORT	Land Acquisition for Runway 10 Extension	Land Acquisition for Runway 10 Extension	\$	436,425	\$	56,925	\$	379,500	MoDOT
AIRPORT	Taxiway Echo Rehabilitation	Taxiway Echo Rehabilitation	\$	194,408		25,358		169,050	MoDOT
		t Complete removal and replacement of deteriorated sections of existing street, curb and gutter,	•	,	*	,	Ŧ	,	
CITY WIDE	Overlay	and existing street paving/overlays	\$	2,000,000	\$	40,000	\$	1,960,000	TTF6
PARKING	Parking Structure or Surface Lots - Lower		+	_,,	Ŧ	,	+	.,,	
LOTS	Broadway	Parking Structure or Surface Lots - Lower Broadway	\$	5,232,500	\$	682,500	\$	4,550,000	TBD
PARKING			,	-, - ,	•	,	•	,,	
LOTS	Parking Structure - Riverfront	Parking Structure - Riverfront	\$	2,990,000	\$	390,000	\$	2,600,000	TBD
PARKING	3			, ,	•	,	•	, ,	
LOTS	Parking Surface Lots - Riverfront	Parking Surface Lots- Riverfront	\$	386,400	\$	50,400	\$	336,000	TBD
PARKING	Improvement to parking area north of Red		+		Ŧ	,	+	,	
LOTS	House	Improvement to parking area north of Red House	\$	80,500	\$	10,500	\$	70,000	TBD
PARKING			,		•	-,	•	-,	
LOTS	Bloomfield Trail Parking Lot	Parking Lot for Bloomfield Trail	\$	172,500	\$	22,500	\$	150,000	TBD
		Pave Arena Park Fields #9 - #10 gravel parking lot, Parks Maintenance Building gravel parking		,	•	,	•	,	
P&R	Maintenance Buildings	lot, and Arena Park Sports Complex Maintenance Building gravel parking lot	\$	450,000	\$	15,000	\$	435.000	TBD
P&R	Arena Park Fields #11 - #14 Parking Lot	Fields #11 - #14 new parking lot	\$	180,000			\$	165,000	TBD
	Dennis Scivally Park and Kiwanis Park	Pave gravel road to Shelter #4 in Kiwanis Park and overlay parking lot and road in Dennis			*	- ,		,	
P&R	Paving	Scivally Park	\$	200,000	\$	10,000	\$	190,000	TBD
P&R	Jaycee Municipal Golf Course Overlay	Repair and overlay approx. 65,000 SF of parking areas and road	\$			10,000		220,000	TBD
P&R	Lorimier and Fairmount Cemeteries	Resurface approx. 6000 SF of driveways	\$	80,000	\$	5,000	\$	75,000	TBD
SIDEWALKS/	Sidewalk Gap - Independence from					· · ·	-	· · ·	
TRAILS	Gordonville/East Rodney to Mt. Auburn	Sidewalk Gap- Independence from Kingshighway to Mt. Auburn	\$	1,000,000	\$	150,000	\$	850,000	TTF6
SIDEWALKS/	Cape Rock Drive Sidewalks from	Construct sidewalks along Cape Rock Drive from Kingshighway to Perryville, with a connection				· · ·			
TRAILS	Kingshighway to Perryville Road	on Brookwood	\$	710,000	\$	106,500	\$	603,500	MoDOT TAP Grant
STREETS	New Madrid St - Clark Ave to Perry Ave	Reconstruct 24' concrete (2 travel lanes), curb & gutter, 1 - 6' sidewalk, streetlights	\$	1,300,000	\$	195,000	\$	1,105,000	TTF6
	•					· · ·			
STREETS	Bertling St - Perryville Rd to West End Blvd	Reconstruct 36' concrete, 2 - 6' sidewalks, streetlights	\$	1,300,000	\$	195,000	\$	1,105,000	TTF6
		Reconstruct 36' concrete, 2 - 6' sidewalks, streetlights, includes widening West End/Bertling							
STREETS	Bertling St - West End Blvd to Sprigg St	intersection	\$	2,500,000	\$	375,000	\$	2,125,000	TTF6
	Hopper Rd - Mount Auburn Rd to								
STREETS	Kingshighway	Mill and overlay, sidewalks	\$	900,000	\$	135,000	\$	765,000	TTF6
STREETS	Lexington - Rampart to Perryville		\$	1,000,000	\$	150,000	\$	850,000	TTF6
		New 36' concrete (2 travel lanes, 1 parking), curb & gutter, 2 - 6' sidewalks, streetlights,							
STREETS	Emerald St - Sprigg St to Big Bend Rd	bridge/box at Sloan Creek	\$	1,900,000	\$	285,000	\$	1,615,000	TBD
		-							State Funding/
STREETS	Access Rd and Taxilane for NW	Landside access road and airside taxilane for NW quad, parcels	\$	1,322,500	\$	172,500	\$	1,150,000	* General Fund
STREETS	Sprigg Street Enhancements	Sprigg Street Enhancements	\$	2,640,000	\$	440,000	\$	2,200,000	TTF6
STREETS	Veterans Memorial Drive Phase 2	County Road 306 to Mid America Hotels Property	\$	4,600,000	\$	600,000	\$	4,000,000	TTF6
STREETS	Bloomfield Overpass @ I 55- Widening	Bloomfield Overpass @ I 55- Widening	\$	5,750,000	\$	750,000	\$	5,000,000	TBD
	Bloomfield Rd Improvements from White								
STREETS	Oaks to MO 74	Bloomfield Rd Improvements from White Oaks to MO 74	\$	3,450,000	\$	450,000	\$	3,000,000	TBD
STREETS	Lampe Rd Extension	Lampe Rd Extension	\$	5,750,000	\$	750,000	\$	5,000,000	TBD
									MoDOT
STREETS	Veterans Memorial Drive Phase 6	Hopper Rd to Percy Dr	\$	6,000,000	\$	600,000	\$	5,400,000	50/50

Transportatio	on						Co	ontingent Program
Project Type	Project Name	Project Description		Total		Planning Cost	Construction Cost	Potential Funding Source
	Streetscape along Broadway from West End to Pacific & Other Downtown							
STREETS	Streetscape Projects	Streetscape along Broadway from West End to Pacific and other streetscape projects	\$	1,215,085	\$	158,489	\$ 1,056,596	RDF
Transportatio	on - Operations						Co	ontingent Program
						Planning	Construction	Potential Funding
Project Type	Project Name	Project Description		Total		Cost	Cost	Source
TRAFFIC CONTROL								
DEVICES	Traffic Signal Upgrade	Traffic Signal Upgrade - Upgrades to 22 intersections	\$	273,400	\$	13,000	\$ 260,400	TBD
		* Projects listing "	General	<b>Fund</b> " as a p	oten	tial funding source	e are subject to b	udget appropriations

Transportation - Contingent: \$ 58,941,468



Environme	ntal										Program	n by Fiscal Yo
Map ID #	Project Name	Project Description		Total		anning Cost	Co	onstruction Cost	Planning Year	Construction Year	Funding Source	Funding Source
Stormwater -	- Program											
FY 19-20												
1	Good Hope Drainage Project Phase 2	Install 60" pipe from Spring Street to Walker Branch	\$	3,500,000 \$	\$	-	\$	3,500,000	2019	2020	PRS2	
		Renovate, dredge, and bank stabilization at Capaha Park										
2	Capaha Pond Renovation	Pond	\$	750,000 \$	\$	50,000	\$	700,000	2019	2020	PRS2	
Wastewater	- Program											
FY 19-20												
		Replace 3 failing grit pumps in headworks facility with units										
3	Grit Pump Replacement in Headworks	that have readily-available parts supply at reasonable cost	\$	75,000	\$	-	\$	75,000	2019	2019	Sewer Fund	
		Repair sewer system elements such as manholes and pipes										
City Wide	Sewer System I&I Program Phase 2	with defects	\$	150,000	\$	-	\$	150,000	2019	2020	Sewer Fund	
FY 20-21												
		Repair sewer system elements such as manholes and pipes										
City Wide	Sewer System I&I Program Phase 3	with defects	\$	325,000	\$	25,000	\$	300,000	2020	2021	Sewer Fund	
FY 21-22												
		Repair sewer system elements such as manholes and pipes										
City Wide	Sewer System I&I Program Phase 4	with defects	\$	270,000	\$	20,000	\$	250,000	2021	2022	Sewer Fund	
Water - Prog	jram											
FY 19-20												
		Construct a new BPS and install generator at Gordonville									Capital Improvement	
4	Gordonville Booster Pump Station	Road	\$	900,000	\$	135,000	\$	765,000	2018	2020	Sales Tax - Water	
	Diset 4 Eller Dahah 9 Daartian of Eller	Rehabilitate the 6 old filters at Plant 1, rerate the filters, and filter pipe gallery improvements. Make repairs to the										
_	Plant 1 Filter Rehab & Rerating of Filters,	secondary settling basins and install structure to provide	•	4 000 000	•	400.000	•	4 000 000	~~ ~ ~		Capital Improvement	
5	Basin Rehab	cover over the basins	\$	1,200,000	\$	180,000	\$	1,020,000	2017	2020	Sales Tax - Water	

Environmental - Program: \$ 7,170,000

ental							Co	ontingent Progran	
Project Name	Project Description	Total		nning ost	Co	onstruction Cost	Potential Funding Source	Potential Funding Source	
er - Contingent									
IPS Automatic Course Screen / WWTF -									
Phase II	WWTF Influent pump station automatic course bar screening equipment - Construction	\$ 1,800,000	\$	-	\$	1,800,000	Sewer Fund		
							Wastewater		
Wastewater Master Plan	Professional services for a complete Master Plan for the City's wastewater system	\$ 250,000	\$ 2	50,000	\$		User Fees		
ntingent									
College Tank - Demolition and Construct	Demolition of College Tank and construction of a BPS along New Madrid or construct a 12 inch							Future Capital Sales	
BPS or 12 inch Main	main across SEMO University Property to tie-in to Bertling	\$ 600,000	\$	90,000	\$	510,000	SRF Loan		
Bloomfield Road/County Road 205								Future Capital Sales	
Distribution Main	11,600 feet extension of 12 inch distribution main along County Rd 205, Highway 74, to Plant 2	\$ 1,500,000	\$ 2	25,000	\$	1,275,000	SRF Loan		
County Park/LaSalle Pressure Zone -								Future Capital Sales	
Distribution Main	1,600 feet extension of 8 inch main from Franks Lane to County Road 620	\$ 300,000	\$	45,000	\$	255,000	SRF Loan	Tax	
								Future Capital Sales	
County Road 206 Distribution Main	11,700 feet of 12 inch distribution main along County Road 206 from Rt. K to Benton Hill Road	\$ 1,600,000	\$ 2	40,000	\$	1,360,000	SRF Loan		
								Future Capital Sales	
Cypress Road PRV	Pressure Reducing Valve Installation	\$ 120,000	\$	18,000	\$	102,000	SRF Loan	Tax	
LaSalle Pressure Zone - Distribution Main	1,800 feet of 12 inch main from Scenic Drive, across Interstate 55, connecting to Deerfield							Future Capital Sales	
Interstate 55 Crossing at Scenic Drive	Estates Subdivision	\$ 500,000	\$	75,000	\$	425,000	SRF Loan		
	5,600 feet of 12 inch main along future Veterans Memorial Drive north of Indoor Sports							Future Capital Sales	
Veterans Memorial Drive	Complex, connecting to County Road 620	\$ 1,000,000	\$ 1	50,000	\$	850,000	SRF Loan	Tax	
LaSalle Pr. Zone - Cypress, Perryville, &	3,800 feet of 14 inch main - Cypress from Perryville to Kelley Court, Perryville from Cypress to							Future Capital Sales	
Route W	Route W, & Route W from Perryville to Boutin	\$ 800,000	\$ 1	20,000	\$	680,000	SRF Loan	Tax	
								Future Capital Sales	
Gordonville Tank #2 - Water Tank Painting	Paint Gordonville Tank No. 2	\$ 600,000	\$	90,000	\$	510,000	SRF Loan	Tax	
								Future Capital Sales	
Old Sprigg St. Distribution Main	2,900 feet of 12 inch main along Old Sprigg St. from Lexington to east of Hidden Valley Dr.	\$ 700,000	\$ 1	05,000	\$	595,000	SRF Loan	Tax	
Percy Distribution Main/Interstate 55	1,500 feet of 16 inch main along Percy, to the west side of Interstate 55, connecting at SE							Future Capital Sales	
Crossing	corner of Kirchdoerfer Dairy Farm	\$ 600,000	\$	90,000	\$	510,000	SRF Loan	Tax	
							Capital		
							Improvement Sales		
Plant 1 Residuals	Solids handling improvements at Plant 1	\$ 1,000,000	\$ 1	50,000	\$	850,000	Tax - Water	SRF Loar	
								Future Capital Sales	
Plant 2 Evaluation	Evaluation of Plant 2 for upgrades	\$ 150,000	\$	-	\$	150,000	SRF Loan	Тах	
								Future Capital Sales	
Plant 2 Rehabilitation	Complete projects identified from the Plant 2 evaluation	\$ 2,000,000	\$ 3	00,000	\$	1,700,000	SRF Loan	Тах	
Plant Pressure Zone - Distribution Main and	Construct 1,000 feet of 8 inch main, line 2 14 inch mains between Fitzgerald & Green Acres								
LaSalle Pressure Zone - Perryville Road	from Rand to Big Bend. Construct 1,160 feet of 14 inch main along Perryville Road from Sue							Future Capital Sales	
Distribution Main	Annes to Monterey and El Rio to Lakeshore	\$ 800,000	\$	120,000	\$	680,000	SRF Loan	Tax	
Veterans Memorial Drive Water Main		,		,		,		Future Capital Sales	
Extension - Phase 1	9,500 feet of 12 inch main along Veterans Memorial Drive from Hopper to Kingshighway	\$ 1,200,000	\$ 1	80,000	\$	1,020,000	SRF Loan	Tax	
				, -		. ,		Future Capital Sales	
Water Master Plan Update	Update of 2011 Master Plan	\$ 250,000	\$	-	\$	250,000	SRF Loan	Tax	
		,				.,		Future Capital Sales	

Environmental - Contingent: \$ 16,520,000

Capital As	sets - Information Technology								-		Program	n by Fiscal Yea
	Project Name	Project Description		Total		anning Cost		struction Cost	Planning Year	Construction Year	Funding Source	Funding Source
nformation	Technology - Program											
FY 19-20												
	Data backup storage	Backup for server data	\$	70,000	\$	-	\$	-	2019	2019	* General Fund	
	Fire Department - Relocate Equipment	Move radio equipment from old Police Station basement	\$	30,000	\$		\$	-	2019	2019	* General Fund	
		Updated imagery of structures and infrastructure would reduce	Ψ	00,000	Ψ		Ψ		2010	2010	e en la	
	New Aerials for GIS	field verification (divided into 3 payments) - 2 of 3	\$	10,000	\$	-	\$	-	2019	2019	Innovation Fund	
		Communication system providing seamless communication										
		among City departments and other agencies in the state and	•		•		•		0040		<b>F O I T</b>	<b>a</b> .
	Radio Interoperability Phase 2A	region - Phase 2A, portables and plugins	\$	600,000	\$	-	\$	-	2018	2020	Fire Sales Tax	Casir
		Communication system providing seamless communication										
		among City departments and other agencies in the state and										
	Radio Interoperability Phase 2B	region - Phase 2B, mobiles and plugins	\$	600,000	\$	-	\$	-	2019	2020	Fire Sales Tax	Casir
-	Replace EOC/Training Laptops	Replacement of existing EOC/training laptops	\$	8,295		-	\$	-	2018	2020	* General Fund	
	Storage Upgrade	File server storage	\$	67,200		-	\$	-	2019	2019	* General Fund	
FY 20-21	0 10	5	•	- ,			•					
											Public Safety Trust	
	911 Project	Replace and upgrade current 911 system	\$	150,000	\$	-	\$	-	2020	2021	Fund	
	Data Archiving	Data backup	\$	22,500	\$	-	\$	-	2020	2020	* General Fund	
	Gigabyte Network Switches	Upgrade to 100Mbit	\$	19,700		-	\$	-	2020	2020	* General Fund	
		Updated imagery of structures and infrastructure would reduce		,								
	New Aerials for GIS	field verification (divided into 3 payments) - 3 of 3	\$	10,000	\$	-	\$	-	2020	2020	Innovation Fund	
	Network Storage	Nimble NAS	\$	95.000		-	\$	-	2020	2020	* General Fund	
	Replace Toughbook Computers and Mobile	Replace existing Police Department Toughbook computers (x	•	,			•				Public Safety Trust	
	Data Terminals	58) with tablets	\$	200,000	\$	-	\$	-	2020	2020	Fund	
FY 21-22				,	*		•					
·	Exchanger Server Upgrade	5 year upgrade	\$	100,000	\$	-	\$	-	2021	2021	* General Fund	
	Network Switch Replacement	Upgrade network Infrastructure	\$	37.200		-	\$	-	2021	2021	* General Fund	
FY 22-23			-	,	Ŧ		Ŧ					
	CISCO Phone Upgrade	5 year upgrade	\$	97,200	\$	-	\$	-	2022	2022	* General Fund	
	Website Refresh	5 year upgrade	\$		\$	-	\$	-	2022	2022	* General Fund	
	Network Storage	File storage	\$	40,000	+	-	\$	-	2022	2022	* General Fund	
FY 23-24			Ŧ	,	Ŧ		Ŧ					
-	Nimble Storage Upgrade	Replace storage array	\$	97,200	\$	-	\$	-	2023	2023	* General Fund	
-	Upgrade Offsite VM server	Disaster recovery	\$	40.000		-	\$	-	2023	2023	* General Fund	

Capital Assets IT - Program: \$ 2,344,295

\* Projects listing "General Fund " as a funding source are subject to budget appropriations

#### Capital Assets - Information Technology

Department	Project Name	Project Description		Total	Potential Funding Source	Potential Funding Source
Information 7	Fechnology - Contingent					
ALLIANCE	Beacon Meter Reading Software	Existing software is 15+ years old and has limited servicing options	\$	15,240	Water Revenue	
AIRPORT/IT	Fiber to Airport	Increase communications	\$	250,000		
FIRE/IT	Fiber to Fire Station #2	Increase communications	\$	140,000		
ALLIANCE	GIS Server Upgrade	Existing server is becoming obsolete and we have some loss of functionality	\$	12,600	* General Fund	
IT	Replace/Upgrade Fiber to City Hall	Current 24 strand fiber running from City Hall to downtown at capacity; this connects City Hall to north/south fiber running from Public Works to Water Plant; cannot utilize available 72 strands because only 24 terminate at City Hall.	\$	40,000		
PARKS/IT	Fiber/Wireless to Municipal Golf Course	Increase communications	\$	300,000		
		* Projects listing " General Fu	<b>1d</b> " a	s a funding	source are subject to b	udget appropriations

Capital Assets IT - Contingent: \$ 757,840

**Contingent Program** 

### CITY of CAPE GIRARDEAU

Capital Ass	sets - Facilities										Progra	n by Fiscal Year
	Project Name	Project Description		Total		lanning Cost	Cor	nstruction Cost	Planning Year	Construction Year	Funding Source	Funding Source
Facilities - P	rogram											
FY 19-20												
	Arena Park -	Overlay and re-furbish 4 tennis courts at Arena Park (Part of	۴	55 000	۴	5 000	۴	50.000	0040	0000	<b>DDOO</b>	
	Tennis Court Improvements	Arena Master Plan) Airline secure holding area update: evaluation/design;	\$	55,000	\$	5,000	\$	50,000	2019	2020	PRS2	* General Fund
	Cape Girardeau Regional Airport - Airline Secure Holding Area	construct holding area; rest rooms; roof repair	\$	400,000	¢	45,000	¢	355,000	2019	2020	Airport Improvement Program (90%)	(10%)
	Cape Girardeau Regional Airport -	18 new pole barn-style t-hangars to replace the existing Air-	φ	400,000	φ	45,000	φ	333,000	2019	2020	Airport Improvement	* General Fund
	18 Replace Pole Barn T-Hangars	Evac t-hangars	\$	506,010	\$	-	\$	506,010	2019	2020	Program (90%)	(10%)
	Cape Girardeau Regional Airport -	Design and construct set of 10 additional t-hangars and	Ψ	000,010	Ψ		Ψ	000,010	2010	2020	Public-Private	(1070)
	10 Additional T-Hangars	adjoining pavement	\$	-	\$	-	\$	-	2019	2020	Partnership	
	Cape Girardeau Regional Airport -		Ŧ		Ŧ		Ŧ				MoDOT	* General Fund
	Perimeter Fence	Fencing around the entire perimeter	\$	1,328,000	\$	92,960	\$	1,235,040	2019	2020	(\$1,195,200)	(\$132,800)
		5		, ,		,		, ,			Public Safety Trust	
	Fire Station #1 - Replace Existing Boiler	Remove and replace existing boiler	\$	112,000	\$	2,000	\$	110,000	2019	2020	Fund	
		Existing temporary tower will not support additional	Ψ	112,000	Ψ	2,000	Ψ	110,000	2010	2020	1 4114	
	Fire Station #3 - Communications Tower	equipment required for microwave and antennae	\$	147,000	\$	7,000	\$	140,000	2019	2020	Casino	Innovation Fund
		Master Plan improvements and roof replacement at Fort D		,	•	,	•	-,				
	Fort D Park Renovations	Park	\$	200,000	\$	20,000	\$	180,000	2019	2020	PRS2	
				,		,		,				* General Fund
	Historic Preservation Plan	Replace current Historic Preservation Plan adopted in 1999	\$	50,000	\$	50,000	\$	-	2019	2020	HPF Grant (50%)	(50%)
	Jaycee Municipal Golf Course -	Replace remaining fairway turf with Zoysia sod (part of Golf										
	Fairway Turf Project	Course improvements)	\$	80,000	\$	5,000	\$	75,000	2019	2020	PRS2	
	River Heritage Museum - Accessibility											
	Upgrades and Other Improvements	Does not include HVAC or dehumidification	\$	200,000	\$	20,000	\$	180,000	2019	2020	PRS2	Grant
FY 20-21												
		In partnership with the Fair Board and the Stormwater Dept -										
		develop a comprehensive plan of park renovations to address										
	Arena Park -	infrastructure, circulation, access, transportation, park layout,										
	Master Plan Renovations (Phased Planning											
	/ Construction)	\$1,445,000)	\$	255,000	\$	255,000	\$	-	2020	2030	PRS2	Fair Board
	Cape Girardeau Regional Airport -											
	Replace Airport Corporate Hangar	Replace airport corporate hangar	\$	750,000	\$	75,000	\$	675,000	2020	2021	* General Fund	
		Material and labor to sandblast, patch, remove calk from all		/		- /		,		-		
	Cape Splash - Lazy River and Lap Pool	joints of the pool and re-calk. Apply two coats of paint,										
	Painting	including all depth markers and striping.	\$	76,630	\$	-	\$	76,630	2019	2021	PRS2	
		Develop new youth ballfield complex to provide for a new and										
	Youth Ballfield Complex	replacement complex at Arena Park Ballfields	\$	4,500,000	\$	-	\$	4,500,000	2019	2021	PRS2	
FY 21-22												
	Cape Girardeau Regional Airport -	Fix cracking ceramic tile in the terminal; add computer										* General Fund
	Main Terminal Remodel/Updates	lounges; restaurant updates; wall treatments; HVAC	\$	5,000,000	\$	100,000	\$	4,900,000	2021	2022	MoDOT (60/40)	(40%)
	•	<b>.</b>		, ,		,		, ,		-		<u>/</u>
	Cape Girardeau Regional Airport -	Construct new maintenance facility	¢	4 400 000	¢	105 000	¢	025 000	0001	0000	Airport Improvement	
	Maintenance Facility Osage Centre - Replace HVAC and	Construct new maintenance facility Replace HVAC systems & renovate front lobby area and	\$	1,100,000	Φ	165,000	Ф	935,000	2021	2022	Program	
	Renovate Front Lobby/Offices	office area	\$	800,000	¢	80,000	¢	720,000	2020	2022	PRS2	
	Renovate FIUII LUDDy/OIIICES	Replace fencing fields #1 - #5, upgrade field lights to LED,	φ	000,000	φ	00,000	φ	120,000	2020	2022	F KOZ	
		install bleacher canopies on fields #2 - #8, maintenance										
	Shawnee Park Sports Complex Facility and	building addition and parking renovation, entryway										
	Field Improvements	landscaping, and digital signage	\$	1,500,000	\$	150,000	\$	1 350 000	2018	2022	PRS2	
			Ψ	.,000,000	Ψ	100,000	Ψ	.,000,000	2010		11.02	

pital As	sets - Facilities									Progran	n by Fiscal Y
	Project Name	Project Description	Total		anning Cost	Co	onstruction Cost	Planning Year	Construction Year	Funding Source	Funding Source
	Cape Girardeau Regional Airport - ARFF Access Road	Access road to airport ARFF facility	\$ 750,	000	\$ 75,000	\$	675,000	2022	2023	MoDOT	
	Cape Girardeau Regional Airport -										
	Storage Building for Runway Equipment	Building to store airport ARFF and snow removal equipment	\$ 1,254,	650	\$ 163,650	\$	1,091,000	2022	2023	MoDOT	
	Neighborhood Parks (South Cape)	Develop two neighborhood parks in South Cape area	\$ 800,	000	\$ 20,000	\$	780,000	2019	2023	PRS2	
23-24											
	Cape Splash Family Aquatic Center Expansion - Phase 3	Add to facility via another wading pool area, concession stand/restroom building	\$ 2,000,	000	\$ 200,000	\$	1,800,000	2023	2024	PRS2	
	Red Star Recreation Area Improvements	Playgrounds, trails, and community space	\$ 500,	000	\$ -	\$	500,000	2021	2024	PRS2	

Capital Assets Facilities - Program: \$ 22,364,290

\* Projects listing " General Fund " as a funding source are subject to budget appropriations

Capital Ass	ets - Facilities							Co	ontingent Program
Department	Project Name	Project Description		Total	Planning Cost	C	onstruction Cost	Potential Funding Source	Potential Funding Source
Facilities - Co		·····							
		Construction of multi-use facility to house Administrative and Development Services - location				-			
	City Hall / Archive Center / Multi-Use	of a safe room also to be used as Council Chambers and large meeting room - environmentally-						Capital Improvement	
СН	Facility	controlled record storage facility		12,000,000 \$	1,800,000	\$	10.200.000	Sales Tax (50%)	Casino (50%)
СН	City Hall - Add Elevator	City Hall basement and second floor is not handicap accessible	\$	220,000 \$	20,000	\$	200,000	TBD	* General Fund
СН	City Hall - Renovate/Replace HVAC	System is antiquated and getting parts for replacement is getting more difficult	\$	900,000 \$	-	\$	900,000	TBD	
СН	City Hall - New Generator	Current generator is beginning to have issues and is in need of replacement	\$	400,000 \$	10,000	\$	390,000	TBD	
		Lead and asbestos abatement, plumbing, HVAC and electrical upgrades, add elevator,		,	- /	•			
CW	Common Pleas Courthouse Renovation	tuckpointing and waterproofing brick	\$	2,229,400 \$	-	\$	2,229,400	TBD	
CW	Annex Renovation	Lead and asbestos abatement, plumbing, HVAC and electrical upgrades, add elevator	\$	1,485,300 \$		\$	, ,	TBD	
CW	City-Wide - Gateway Features		\$	200,000 \$	-	\$	200,000	PRS2	
011		ha dall been and an along at Eire Otation #4, #0, Dublic Market Market water Tarata and Direct	Ψ	200,000 φ		Ψ	200,000	11102	
		Install key-card readers at Fire Station #1, #3, Public Works, Wastewater Treatment Plant,		· · · · · ·					
CW	City-Wide - Facility Access Card Readers	Transfer Station, Osage, Cape Splash, Arena Building, and Shawnee Sports Center	\$	305,577 \$	-	\$	305,577	Innovation Fund	
FD	Fire Department - Regional Training Cente	r Training tower and burn building	\$	1,339,000 \$	39,000	\$	1,300,000	Future Tax	
FD	Fire Department - Training Site	Installation of security fence, water, electric, lighting, drainage, and doors, windows, and steps	\$	160,000 \$	3,000		157,000	Fire Sales Tax	
FD	Fire Station #1 - Rear Parking Lot	Demo existing curbing - install new light pole - pave gravel parking lot	\$	56,000 \$	1,000	\$	55,000	TBD	
FD	Fire Station #1 - South Addition	Additional bay/storage/gear storage/gym	\$	895,000 \$	5,000	\$	890,000	TBD	
FD	Fire Station #2 - Window Replacement	Replace windows in kitchen, restroom, bunkroom, and front lobby area	\$	50,000 \$	5,000	\$	45,000	TBD	
	·	New Fire Station in the northern or southern portion of the City, dependent upon future growth							
FD	New Fire Station #5	trends	\$	4,000,000 \$	600,000	\$	3,400,000	Future Tax	
		To purchase property and build a firearms range suitable for pistols and rifles. The range will be							Phase II of the
		used for ongoing training, as well as required annual certification. The range can also be used							Public Safety Trust
PD	Firearms Range	by other regional law enforcement agencies.	\$	644,000 \$	84,000	\$	560,000	Grants / Donations	Fund
P&R	Kiwanis Park Improvements	Internal park trail system	\$	50,000 \$	-	\$	50,000	Grant	Casino
P&R	Missouri Park - Phased Improvements	Phased improvements to Missouri Park	\$	105,000 \$	5,000	φ \$	100,000	TBD	Casillo
FOR		Flased improvements to Missouri Fark	Φ	105,000 \$	5,000	φ	100,000	100	
	Jaycee Municipal Golf Course -	Deplese svisting skalter	¢	F0.000 \$		¢	50.000	Darka Faundation	
P&R	New Shelter	Replace existing shelter	\$	50,000 \$	-	\$	50,000	Parks Foundation	
P&R	Jaycee Municipal Golf Course - Pro Shop	Replace the old pro shop at the Municipal Golf Course	\$	100,000 \$	15,000	\$	85,000	TBD	
P&R	Indoor Aquatic Facility	Replace aging Central Pool facility	\$	6,000,000 \$	600,000	\$	5,400,000	PRS2	
P&R	Osage Centre - Commercial Tile	Replace the original tile floor in the gym	\$	124,000 \$	-	\$	124,000	TBD	
P&R	Osage Centre - Gym Curtain/Divider	Replace the two (2) original 50' curtains/dividers in the gym	\$	51,000 \$	-	\$	51,000	TBD	
P&R	Osage Centre - Upgrade Sound System	Update sound system on main floor and meeting rooms	\$	62,375 \$	-	\$	62,375	TBD	
	6 10 7	Move sand volleyball courts from Arena Park to Osage Park and add a shelter due to the		, ,					
P&R	Osage Park Improvements	widening of the Cape La Croix Trail at Arena Park	\$	50,000 \$	5,000	\$	45,000	TBD	
		Addition of a generator to the facility will provide access to City services during times of power	Ψ	00,000 \$	0,000	Ψ	10,000		
P&R	Shawnee Park Center Generator	outages and disaster	\$	350,000 \$	35,000	\$	315,000	TBD	Grant
	Shawnee Park Sports Complex -		Ψ	550,000 φ	35,000	Ψ	010,000	100	Oldin
P&R	Awards Area by Soccer Fields	Develop an area for participants and teams to take pictures and receive awards	\$	50,000 \$	-	\$	50,000	TBD	
ΓαΝ		Develop an area for participants and teams to take pictures and receive awards	φ	50,000 \$		φ	50,000	ספו	
	Shawnee Park Sports Complex -								
P&R	Concession / Restroom Facility Upgrade	Improve storage, concession and restroom facilities at football / soccer fields #13 & #14	\$	215,000 \$	25,000	\$	190,000	Parks Foundation	
	Shawnee Park Sports Complex -								
P&R	Extend Concession Patio	40' Extension off of West side of Concession Building A	\$	192,000 \$	-	\$	192,000	TBD	
	Shawnee Park Sports Complex -								
P&R	Fencing Behind Fields #13 & #14	Install fencing to the East of football fields #13 & #14 by hillside	\$	100,000 \$	-	\$	100,000	TBD	
	Shawnee Park Sports Complex -								
P&R	(x4) New Shelters	Shelter built in-house for softball fields	\$	200,000 \$	-	\$	200,000	TBD	
	· / ····		Ψ.	φ		*		.00	
	Shawnee Park Sports Complex -	To provide permanent concessions and restrooms for participants on soccer fields #10, #11,							
P&R	New Soccer Concessions and Restrooms	and #12 (West End)	\$	150,000 \$	25,000	¢	125,000	Parks Foundation	
	Shawnee Park Sports Complex -		φ	130,000 \$	20,000	φ	120,000	i ains i ounualion	
	Shawnee Fair Spons Complex -								
P&R	P.A. System	P.A. system located at the Shawnee Park Sports Complex for making announcements	\$	120,000 \$	-	\$	120,000	TBD	

Capital Ass	ets - Facilities						Co	ntingent Program
Department	Project Name	Project Description	Total	Planning Cost	Co	nstruction Cost	Potential Funding Source	Potential Funding Source
P&R	Washington Park - Phased Improvements	Phased improvements to Washington Park, shelter and playground	\$ 105,000	\$ 5,000	\$	100,000	Grant	Casino
PW	Motor Control Center A/C Unit Replacement	Replace the A/C units for the MCC at Plant #1 Water Wells #1, #2, #3, & #4	\$ 120,000	\$ -	\$	120,000	Capital Improvement Sales Tax	
PW	Public Works Facility - Equipment Pole Barn	150'x40' metal building with open front for equipment storage	\$ 210,000	\$ 10,000	\$	200,000	TBD	

Capital Assets Facilities - Contingent: \$ 33,288,652

ipital F	Assets - Fleet				Program b		
	Deportment	Elect#	Veer	Make	Model	Re	eplaceme Cost
	Department ling Stock - Program	Fleet #	Year	Make	Model		COSI
19-20	ing Slock - Frogram						
10 20	Police Dept.	TBD	n/a	TBD	Х	\$	235,94
	Park Dept	TBD		TBD	X X	\$	207,00
	Water	163	2009	CHEVROLET	4500	\$	63,94
	Stormwater	162	2015	CHEVROLET	3500	\$	32,80
	Stormwater	931/162	2014	SNO-EX	SP8500	\$	8,2
	Stormwater	942/162	2014	BOSS	SUPER DUTY 8 FT	\$	5,7
	Street	828	2014	SNOW EX	SP-8500 SPREADER	\$	8,2
	S-W Residential	278	2015	FREIGHTLINER	M2	\$	168,7
	Street	202	2010	IHC	7400	\$	130,9
	Street	215	2010	IHC	7400	\$	130,9
	Street	232	2010	IHC	7400	\$	129,6
	Street	211	2010	IHC	7400	\$	130,9
	Water	138	2009	IHC	4300	\$	146,1
	S-W Residential	283	2000	PETERBILT	M-320	\$	282,6
	S-W Residential	284	2011	PETERBILT	M-320	\$	282,6
	S-W Recycle	286	2011	PETERBILT	M-320	\$	282,6
	S-W Recycle	288	2011	PETERBILT	M-320	\$	282,6
	S-W Recycle	289	2011	PETERBILT	M-320	\$	282,6
	S-W Residential	285	2011	PETERBILT	M-320	\$	282,6
	Health	119	2011	CHEVROLET	1500 4WD	\$	202,0
	Water	235	2013	CHEVROLET	1500 4WD 1500 2WD	<del>ب</del> \$	21,0
	Water	725	2013	VERMEER	V800LE-250	<del>ب</del> \$	75,3
	Sewer Maint	168	2010	FORD	F350 1T DUMP	<del>ب</del> \$	44,6
	Sewer Maint	379/101	2013	SNO-EX	SP8500	<del>ب</del> \$	44,0
	Sewer Maint	404/115	2015	SNO-EX	SP8500	ֆ \$	8,5 8,5
	Stormwater	161	2013	FORD	F350 1T DUMP	<del>ب</del> \$	44,6
	Stormwater	832/161	2013	SNO-EX	9300X SPREADER	<del>ب</del> \$	11,1
	Stormwater	774/161	2013	BOSS	BSP 90SUPSTEEL	<del>ہ</del> \$	6,0
	Sioniwalei	774/101	2013		20 Replacement Cost Total:		<b>3,343,7</b>
20-21				FT 19-		φ	3,343,7
20-21	Police Dept.	TBD	n/a	TBD	X	\$	238,3
	Park Dept	TBD	n/a	TBD	X	\$	339,0
	Stormwater	605	2013	JOHN DEERE	X320 Riding Mower	\$	4,1
	Airport FBO	199	2013	JOHN DEERE	855D GATOR	\$	16,3
	Airport Ops	550	2015	JOHN DEERE	Z970R Z MOWER	\$	13,5
	Stormwater/Street	604	2013	JOHN DEERE	3320 Tractor	\$	36,2
	Street	204	2013	IHC	7400	\$	160,2
	Airport Ops	145	2011	CHEVROLET	SILVERADO 3500	<del>ъ</del> \$	100,3
	Airport Ops	145	2011	CHEVROLET	SILVERADO 3500	<del>ֆ</del> \$	10,0
	Airport Ops	925/148	2011	BOSS	8 FT PLOW	<del>ъ</del> \$	1,0
		925/148	2011	SWENSON	POLY SPREADER	\$ \$	
	Airport Ops	926/148		BOSS	8 FT PLOW	\$ \$	1,0
	Airport Ops	929/145	2011 2011	SWENSON	POLY SPREADER	\$ \$	1,0
	Airport Ops Sewer Maint			FORD		\$ \$	1,0
		101 115	2016	FORD	F350 SUPERDUTY		30,3
	Sewer Maint		2016		F350 SUPERDUTY	\$	30,3
	Sewer Maint	382/101	2015	BOSS	SUPER DUTY 8 FT	\$	7,0
	Sewer Maint	405/115	2015	BOSS	SUPER DUTY 8 FT	\$	7,0
	Stormwater	191	2016	FORD	F350 SUPERDUTY	\$	30,3
	Stormwater	377/191	2015	SNO-EX	SP8500	\$	8,5
	Stormwater	378/191	2015	BOSS	SUPER DUTY 8 FT	\$	7,0
	Inspections S-W Transfer	137 203	2014 2015	FORD JOHN DEERE	ESCAPE	\$ \$	26,5 303,4
					644K		

	ssets - Fleet				ŭ		scal Yea
						Re	eplaceme
	Department	Fleet #	Year	Make	Model		Cost
et/Rolli	ing Stock - Program						
	Health	133	2014	CHEVROLET	C1500 4X4	\$	28,78
	Health	134	2014	CHEVROLET	C1500 4X4	\$	28,7
	Water	228	2015	CHEVROLET	2500 2WD W/ S BODY	\$	42,5
	Water	239	2015	CHEVROLET	2500 2WD W/ S BODY	\$	37,1
	Water	256	2015	CHEVROLET	2500 4WD W/ S BODY	\$	39,7
				FY 20	-21 Replacement Cost Total:	\$	1,459,9
21-22							
	Police Dept.	TBD	n/a	TBD	х	\$	240,6
	Park Dept	TBD	n/a	TBD	х	\$	249,0
	Sewer Maint	325	2011	STANLEY		\$	44,2
	Stormwater	383	2015	JOHN DEERE	CX-15 FLEX WING MOW	\$	20,5
	Water	142	2015	FORD	F550 w/vmac & serv body	\$	76,6
	S-W Transfer	200	2016	JOHN DEERE	710L	\$	93,2
	Stormwater/Street	187	2011	JOHN DEERE	6115D	\$	63,6
	Street	350	2016	JOHN DEERE	544K	\$	187,3
	Water	227	2015	FORD	ESCAPE	\$	26,6
	Water	229	2015	FORD	ESCAPE	\$	26,6
	Sludge	106	2105	CHEVROLET	2500 4WD	\$	32,5
	Sludge	108	2015	CHEVROLET	2500 4WD	\$	33,5
	Inspections	247	2015	FORD	ESCAPE	\$	26,5
	Street	238	2012	IHC	7300	\$	147,2
	Airport FBO	343	2015	FORD	FUSION	\$	21,2
	Sewer Maint	341	2015	STRONG CO.	MANHOLE REHAB	\$	95,5
					-22 Replacement Cost Total:	\$	1,385,1
22-23					•		
	Police Dept.	TBD	n/a	TBD	x	\$	240,0
	Park Dept	TBD	n/a	TBD	х	\$	236,0
	Fire	261	2014	FORD	EXPLORER PPV	\$	34,9
	Fire	270	2014	FORD	EXPLORER PPV	\$	34,9
	S-W Residential	290	2012	FREIGHTLINER	M2	\$	174,3
	Water	175	2012	JOHN DEERE	50D Mini Excavator	\$	78,3
	Water	506	2012	FELLING	FT-15-IT-I TILT TRAILER	\$	16,0
	Sewer Maint	181	2012	JOHN DEERE	410K	\$	141,7
	Water	818	2012	HOMESTEAD	CARGO TRAILER	\$	10,1
	Traffic	397	2012	EZ LINER	AL-120 PAINT MACHINE	\$	60,8
	Water	525	2013	MCELROY	AT1816501	\$	73,9
	Engineering	221	2012	FORD	EXPLORER 4WD	\$	32,3
	· ·	241	2016	FORD	EXPLORER 4WD	ֆ \$	32,3
	Engineering Sewer Maint	172C	2018	ENVIROSIGHT	SEWER CAMERA	ֆ \$	<u> </u>
		250	2013	JOHN DEERE	318D	ֆ \$	
	S-W Recycle Stormwater			JOHN DEERE		\$ \$	45,1
		190	2013		3320 Tractor		35,5
	Inspections	180	2017	FORD	ESCAPE	\$	26,3
				FY 22	-23 Replacement Cost Total:	\$	1,371,2

Capital Assets Fleet - Program Total: \$ 7,560,070

Japital A	ssets - Fleet				Contingent by		scal rea
						Re	placeme
	Department	Fleet #	Year	Make	Model		Cost
	ing Stock - Prograr	n					
Y 19-20							
	Fire	95	2003	RS	CHEVROLET	\$	45,00
	Fire	167	1988	RS	FORD	\$	76,00
	Park-Maint	764	2009	NRS	HOMESTEAD	\$	10,20
	Police	78	2006	RS	NISSAN	\$	-
	Police	84	2013	RS	CHEVROLET	\$	31,00
	Park-Maint	150	2009	RS	CHEVROLET	\$	97,47
	Police	22	2013	RS	FORD	\$	30,24
	Police	25	2013	RS	FORD	\$	28,0
	Police	36	2013	RS	FORD	\$	28,0
	Police	52	2013	RS	FORD	\$	28,0
	Police	90	2013	RS	FORD	\$	30,2
	Park-Softball	956	2004	NRS	JOHN DEERE	\$	4,5
	Park-Golf	552	2009	NRS	GOLDSTAR	\$	3,4
	Park-Maint	117	2009	RS	SUZUKI	\$	22,4
	Park-Golf	1239	2010	NRS	TORO	\$	79,7
	Park-Golf	1240	2010	NRS	JOHN DEERE	\$	30,0
	Park-Maint	277	1998	RS	FORD	\$	50,0
	Park-Softball	178	2010	RS	CHEVROLET	\$	38,3
	Park-Cemetery	185	2010	RS	CHEVROLET	\$	27,9
	Park-Cemetery	714	2010	NRS	BOSS	\$	6,0
	Park-Cemetery	717	2010	NRS	SWENSON	\$	6,8
	Park-Golf	306	2004	RS	MASSEY FERG	\$	19,1
	Fire	NEW 50	2012	NRS		\$ ¢	20,0
	Police	59	2013	RS	CHEVROLET	\$	31,5
	Fire	147	1999	RS	CHEVROLET	\$	-
	Fire	MWP BOAT	2000	NRS	MWP BOAT	\$	
	Park-Softball	991	2015	NRS	JOHN DEERE	\$	13,5
	Park-Golf	1246	2010	NRS	TORO	\$	28,0
	Park-Maint	682	2011	NRS	FRONTIER	\$	15,5
	Police	7	2014	RS	FORD	\$	31,5
	Police	28	2014	RS	FORD	\$	31,5
	Police	68	2014	RS	FORD	\$	31,5
	Police	74	2014	RS	FORD	\$	31,5
	Police	81	2014	RS	FORD	\$	31,5
	Park-Maint						132,1
		209	2010	RS	IHC	\$	
	Park-Softball	351	2013	NRS	GRACO	\$	
		351 254		NRS RS	GRACO E1	\$ \$	581,5
	Park-Softball Fire Fire	351 254 240	2013 2005 2005	NRS RS RS	GRACO E1 E1	\$ \$	581,5 545,5
	Park-Softball Fire	351 254 240 472	2013 2005 2005 2016	NRS RS RS NRS	GRACO E1 E1 GRACO	\$ \$ \$	581,5 545,5 4,4
	Park-Softball Fire Fire	351 254 240 472 481	2013 2005 2005 2016 2005	NRS RS RS	GRACO E1 E1 GRACO JOHN DEERE	\$ \$ \$ \$	581,5 545,5 4,4
	Park-Softball Fire Fire Park-Softball Park-Cemetery Park-Maint	351 254 240 472 481 102	2013 2005 2005 2016	NRS RS NRS RS RS RS	GRACO E1 E1 GRACO JOHN DEERE CHEVROLET	\$ \$ \$ \$ \$ \$	581,5 545,5 4,4 52,6 25,7
	Park-Softball Fire Fire Park-Softball Park-Cemetery	351 254 240 472 481 102 116	2013 2005 2005 2016 2005 2009 2009	NRS RS NRS RS RS RS RS	GRACO E1 E1 GRACO JOHN DEERE CHEVROLET CHEVROLET	\$ \$ \$ \$ \$	581,5 545,5 4,4 52,6 25,7 19,4
	Park-Softball Fire Fire Park-Softball Park-Cemetery Park-Maint	351 254 240 472 481 102	2013 2005 2005 2016 2005 2009	NRS RS NRS RS RS RS RS RS	GRACO E1 E1 GRACO JOHN DEERE CHEVROLET CHEVROLET CHEVROLET	\$ \$ \$ \$ \$ \$	581,5 545,5 4,4 52,6 25,7 19,4
	Park-Softball Fire Fire Park-Softball Park-Cemetery Park-Maint Park-Maint	351 254 240 472 481 102 116	2013 2005 2005 2016 2005 2009 2009	NRS RS NRS RS RS RS RS RS	GRACO E1 E1 GRACO JOHN DEERE CHEVROLET CHEVROLET	\$ \$ \$ \$ \$	581,5 545,5 4,4 52,6 25,7 19,4 19,4
Y 21-22	Park-Softball Fire Fire Park-Softball Park-Cemetery Park-Maint Park-Maint Park-Osage	351 254 240 472 481 102 116	2013 2005 2005 2016 2005 2009 2009	NRS RS NRS RS RS RS FY 20-21 Estim	GRACO E1 E1 GRACO JOHN DEERE CHEVROLET CHEVROLET CHEVROLET ated Replacement Cost Total:	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	4,6 581,5 545,5 4,4 52,6 25,7 19,4 19,4 <b>1,651,5</b> 50,0
( 21-22	Park-Softball Fire Park-Softball Park-Cemetery Park-Maint Park-Maint Park-Osage Fire	351 254 240 472 481 102 116	2013 2005 2005 2016 2005 2009 2009	NRS RS NRS RS RS RS FY 20-21 Estim NRS	GRACO E1 E1 GRACO JOHN DEERE CHEVROLET CHEVROLET CHEVROLET ated Replacement Cost Total: ZODIAC	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	581,5 545,5 4,4 52,6 25,7 19,4 19,4 <b>1,651,5</b> 50,0
( 21-22	Park-Softball Fire Fire Park-Softball Park-Cemetery Park-Maint Park-Maint Park-Osage Fire Fire	351 254 240 472 481 102 116 104	2013 2005 2005 2016 2005 2009 2009 2009	NRS RS NRS RS RS RS FY 20-21 Estim NRS NRS	GRACO E1 E1 GRACO JOHN DEERE CHEVROLET CHEVROLET CHEVROLET ated Replacement Cost Total: ZODIAC BOAT TRAILER	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	581,5 545,5 4,4 52,6 25,7 19,4 19,4 <b>1,651,5</b> 50,0 12,5
( 21-22	Park-Softball Fire Park-Softball Park-Cemetery Park-Maint Park-Maint Park-Osage Fire	351 254 240 472 481 102 116	2013 2005 2005 2016 2005 2009 2009	NRS RS NRS RS RS RS FY 20-21 Estim NRS	GRACO E1 E1 GRACO JOHN DEERE CHEVROLET CHEVROLET CHEVROLET ated Replacement Cost Total: ZODIAC	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	581,5 545,5 4,4 52,6 25,7 19,4 19,4 <b>1,651,5</b>

				Contingent by		
<b>-</b>	<b>—</b>	X			Rep	olaceme
Department	Fleet #	Year	Make	Model	_	Cost
Rolling Stock - Program Water	070	4000	NDC	τονοτά	<u></u>	45.0
	373	1998	NRS		\$	15,9
Police Park-Softball	123 362	1992 2011	RS NRS	FORD GRACO	\$ \$	-
Park-Solibali Park-Maint	135	2011	RS	CHEVROLET	ъ \$	2,5
Park-Maint Park-Maint	98	2012	RS RS	CHEVROLET	ъ \$	23,2 22,9
Park-Softball	157	2012	RS	CHEVROLET	\$	22,9
Park-Softball	237	2012	RS	CHEVROLET	\$	22,9
Park-Softball	789	2006	NRS	JJN	\$	
Park-Cemetery	1250	2012	NRS	U-DUMP	\$	8,5
Traffic	323	2015	NRS	GRACO	\$	9,8
Park-Golf	1192	2012	NRS	TORO	\$	13,1
Police	34	2015	RS	FORD	\$	32,5
Park-Softball	130	2012	RS	CHEVROLET	\$	31,2
Park-Softball	170	2012	RS	CHEVROLET	\$	44,6
Airport FBO	887	2001	NRS	HARLAN	\$	20,0
Police	11	2014	RS	DODGE	\$	31,5
Police	13	2014	RS	DODGE	\$	29,0
Police	14	2014	RS	DODGE	\$	29,0
Police	19	2014	RS	DODGE	\$	29,0
Police	51	2014	RS	DODGE	\$	29,0
Police	55	2014	RS	DODGE	\$	29,0
Police	58	2014	RS	DODGE	\$	29,0
Police	67	2014	RS	DODGE	\$	29,0
Police	86	2014	RS	DODGE	\$	29,0
Park-Facility Maint	171	2012	RS	CHEVROLET	\$	43,1
Park-Maint	143	2012	RS	CHEVROLET	\$	35,4
Park-Maint	212	2012	RS	CHEVROLET	\$	44,6
			FY 21-22 Esti	mated Replacement Cost Total:	\$	776,9
Fire	487	2006	NRS	HOMESTEAD 16 FT BOX	¢	18,0
Fire	139	2008	RS	SUBURBAN - COMM	\$	10,0
	139	2008	кo	SUDURDAN - CUIVIIVI		
Chro of	074	1000			\$	440
Street	274	1992	NRS		\$	-
Water	507	1992	NRS NRS	TRAILER	\$ \$	2,5
Water Waste Water	507 885	1992 2011	NRS NRS NRS	TRAILER JOHN DEERE	\$ \$	2,5 9,6
Water Waste Water Police	507 885 30	1992 2011 2015	NRS NRS NRS RS	TRAILER JOHN DEERE FORD	\$ \$ \$	2,5 9,6 32,8
Water Waste Water Police Park-Maint	507 885 30 1188	1992 2011 2015 2015	NRS NRS NRS RS NRS	TRAILER JOHN DEERE FORD JOHN DEERE	\$ \$ \$ \$ \$ \$	2,5 9,6 32,8 33,6
Water Waste Water Police Park-Maint Park-Golf	507 885 30 1188 1210	1992 2011 2015 2015 2015 2015	NRS NRS RS NRS NRS NRS	TRAILER JOHN DEERE FORD JOHN DEERE TORO	\$ \$ \$ \$ \$	2,5 9,6 32,8 33,6 13,6
Water Waste Water Police Park-Maint Park-Golf Park-Softball	507 885 30 1188 1210 1191	1992 2011 2015 2015 2015 2015 2015	NRS NRS RS NRS NRS NRS NRS	TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE	\$ \$ \$ \$ \$ \$	2,5 9,6 32,8 33,6 13,6 15,4
Water Waste Water Police Park-Maint Park-Golf Park-Softball Park-Golf	507 885 30 1188 1210 1191 528	1992 2011 2015 2015 2015 2015 2015 2017	NRS NRS RS NRS NRS NRS NRS	TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE TORO	\$ \$ \$ \$ \$ \$ \$ \$	2,5 9,6 32,8 33,6 13,6 15,4
Water Waste Water Police Park-Maint Park-Golf Park-Softball Park-Golf Traffic	507 885 30 1188 1210 1191 528 562	1992 2011 2015 2015 2015 2015 2015 2017 1950	NRS NRS RS NRS NRS NRS NRS NRS	TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE TORO BLUE	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,5 9,6 32,8 33,6 13,6 15,4 34,1
Water Waste Water Police Park-Maint Park-Golf Park-Softball Park-Golf Traffic Street	507 885 30 1188 1210 1191 528 562 851	1992 2011 2015 2015 2015 2015 2017 1950 2012	NRS NRS RS NRS NRS NRS NRS NRS NRS	TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE TORO BLUE SNOWEX	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,5 9,6 32,8 33,6 13,6 15,4 34,1 
Water Waste Water Police Park-Maint Park-Golf Park-Softball Park-Golf Traffic Street Street	507 885 30 1188 1210 1191 528 562 851 794	1992 2011 2015 2015 2015 2015 2017 1950 2012 2012	NRS NRS RS NRS NRS NRS NRS NRS NRS NRS	TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE TORO BLUE SNOWEX BOSS	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,5 9,6 32,8 33,6 13,6 15,4 34,1 
Water Waste Water Police Park-Maint Park-Golf Park-Softball Park-Golf Traffic Street Street Street	507 885 30 1188 1210 1191 528 562 851 794 776	1992 2011 2015 2015 2015 2015 2017 1950 2012 2012 2012 2013	NRS NRS RS NRS NRS NRS NRS NRS NRS NRS N	TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE TORO BLUE SNOWEX BOSS VIKING	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	2,5 9,6 32,8 33,6 13,6 15,4 34,1 
Water Waste Water Police Park-Maint Park-Golf Park-Softball Park-Golf Traffic Street Street Street Street	507 885 30 1188 1210 1191 528 562 851 794 776 777	1992 2011 2015 2015 2015 2015 2017 1950 2012 2012 2012 2013 2013	NRS NRS RS NRS NRS NRS NRS NRS NRS NRS N	TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE TORO BLUE SNOWEX BOSS VIKING VIKING	\$	2,5 9,6 32,8 33,6 13,6 15,4 34,1 
Water Waste Water Police Park-Maint Park-Golf Park-Softball Park-Golf Traffic Street Street Street Street Street Street	507 885 30 1188 1210 1191 528 562 851 794 776 777 778	1992 2011 2015 2015 2015 2015 2017 1950 2012 2012 2012 2013 2013 2013	NRS NRS RS NRS NRS NRS NRS NRS NRS NRS N	TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE TORO BLUE SNOWEX BOSS VIKING VIKING VIKING	\$	2,5 9,6 32,8 33,6 13,6 15,4 34,1  8,6 6,0 9,1 9,1 9,1
Water     Waste Water     Police     Park-Maint     Park-Golf     Park-Golf     Traffic     Street	507 885 30 1188 1210 1191 528 562 851 794 776 777 778 779	1992 2011 2015 2015 2015 2017 1950 2012 2012 2012 2013 2013 2013 2013	NRS NRS RS NRS NRS NRS NRS NRS NRS NRS N	TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE TORO BLUE SNOWEX BOSS VIKING VIKING VIKING VIKING	\$	2,5 9,6 32,8 33,6 13,6 15,4 34,1  8,6 6,0 9,1 9,1 9,1 9,1
Water     Waste Water     Police     Park-Maint     Park-Golf     Park-Golf     Traffic     Street	507 885 30 1188 1210 1191 528 562 851 794 776 777 778 779 394	1992       2011       2015       2015       2015       2017       1950       2012       2013       2013       2013       2013       2013       2013       2013       2013       2013	NRS NRS RS NRS NRS NRS NRS NRS NRS NRS N	TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE TORO BLUE SNOWEX BOSS VIKING VIKING VIKING VIKING VIKING VIKING	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,5 9,6 32,8 33,6 13,6 15,4 34,1  8,6 6,0 9,1 9,1 9,1 9,1 22,0
Water     Waste Water     Police     Park-Maint     Park-Golf     Park-Golf     Traffic     Street	507 885 30 1188 1210 1191 528 562 851 794 776 777 778 777 778 779 394 701	1992       2011       2015       2015       2015       2017       1950       2012       2013       2013       2013       2013       2013       2013       2013       2013       2013       2013       2013	NRS NRS RS NRS NRS NRS NRS NRS NRS NRS N	TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE TORO BLUE SNOWEX BOSS VIKING VIKING VIKING VIKING VIKING VIKING PIRIOERE PEQUEA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,5 9,6 32,8 33,6 13,6 15,4 34,1  8,6 6,0 9,1 9,1 9,1 9,1 22,0 23,0
Water     Waste Water     Police     Park-Maint     Park-Golf     Park-Golf     Traffic     Street	507 885 30 1188 1210 1191 528 562 851 794 776 777 778 779 394	1992       2011       2015       2015       2015       2017       1950       2012       2013       2013       2013       2013       2013       2013       2013       2013       2013	NRS NRS RS NRS NRS NRS NRS NRS NRS NRS N	TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE TORO BLUE SNOWEX BOSS VIKING VIKING VIKING VIKING VIKING VIKING	\$	2,5 9,6 32,8 33,6 13,6 15,4 34,1  8,6 6,0 9,1 9,1 9,1 9,1 22,0 23,0
Water     Waste Water     Police     Park-Maint     Park-Golf     Park-Golf     Traffic     Street     Park-Golf     Park-Golf	507 885 30 1188 1210 1191 528 562 851 794 776 777 778 777 778 779 394 701 158 1186	1992       2011       2015       2015       2015       2017       1950       2012       2013       2013       2013       2013       2013       2013       2013       2013       2013       2013       2013	NRS NRS RS NRS NRS NRS NRS NRS NRS NRS N	TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE TORO BLUE SNOWEX BOSS VIKING VIKING VIKING VIKING VIKING VIKING PIRIOERE PEQUEA	\$	2,5 9,6 32,8 33,6 13,6 15,4 34,1 
Water     Waste Water     Police     Park-Maint     Park-Golf     Park-Golf     Traffic     Street     Fire	507 885 30 1188 1210 1191 528 562 851 794 776 777 778 777 778 779 394 701 158	1992     2011     2015     2015     2017     1950     2012     2013     2014     2015     2015     2015     2015     2015 <t< td=""><td>NRS NRS RS NRS NRS NRS NRS NRS NRS NRS N</td><td>TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE TORO BLUE SNOWEX BOSS VIKING VIKING VIKING VIKING VIKING SOHN DEERE PEQUEA FORD</td><td>\$</td><td>2,5 9,6 32,8 33,6 13,6 15,4 34,1 </td></t<>	NRS NRS RS NRS NRS NRS NRS NRS NRS NRS N	TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE TORO BLUE SNOWEX BOSS VIKING VIKING VIKING VIKING VIKING SOHN DEERE PEQUEA FORD	\$	2,5 9,6 32,8 33,6 13,6 15,4 34,1 
Water     Waste Water     Police     Park-Maint     Park-Golf     Park-Golf     Traffic     Street     Park-Golf     Park-Arena	507 885 30 1188 1210 1191 528 562 851 794 776 777 778 777 778 779 394 701 158 1186	1992     2011     2015     2015     2015     2017     1950     2012     2013     2013     2013     2013     2013     2013     2013     2013     2013     2013     2013     2013     2013     2013     2013     2013     2014	NRS NRS RS NRS NRS NRS NRS NRS NRS NRS N	TRAILER JOHN DEERE FORD JOHN DEERE TORO JOHN DEERE TORO BLUE SNOWEX BOSS VIKING VIKING VIKING VIKING VIKING VIKING FORD JOHN DEERE	\$	14,0 2,5 9,6 32,8 33,6 13,6 15,4 34,1 

Capital Assets - Fleet				Contingent by Fiscal Yea				
Department	Fleet #	Year	Make	Model	Re	eplacement Cost		
Fleet/Rolling Stock - Program								
Park-Golf	414	2016	NRS	JOHN DEERE	\$	13,671		
Park-Golf	160	2013	RS	FORD	\$	38,600		
			FY 22-23 Estima	ted Replacement Cost Total:	\$	443,408		
			Capital As	sets Fleet - Contingent Total:	\$	3,564,474		

Capital A	ssets - Non-Fleet Equipment						Co	ontingent Program
Dept.	Project Name	Project Description	Total	Planning Cost	Cor	nstruction Cost	Potential Funding Source	Potential Funding Source
Non-Fleet	Equipment - Contingent							
FD	Fire Department - Heart Monitors	Replace heart monitors (5 @ \$35,000 each)	\$ 175,000	\$-	- \$	175,000	TBD	
FD	Fire Department - Outdoor Warning Siren	Hopper Road - JC Golf Course - Whispering Oaks - Notre Dame HS - Bloomfield - Airport	\$ 150,000	\$-	- \$	150,000	TBD	
FD	Fire Department - Turn-Out Gear	Turn-out gear for 62 firefighters (15 sets per year @ \$3,000+ each)	\$ 50,000	\$-	- \$	50,000	TBD	

Capital Assets Non-Fleet Equipment - Contingent: \$ 375,000

### CITY of CAPE GIRARDEAU

		Capital Assets - Facilities
е	Program	Funding Source
-4	\$ 6,199,850	MoDOT
-5	\$ 112,000	Public Safety Trust Fund
т	\$ 10,966,630	PRS2
52	\$ 2,998,401	* General Fund
าร	\$ 400,000	Passenger Facility Charges
nd	\$ 147,000	Casino
x	\$ 225,000	Grants
е	\$ 255,000	Fair Board
-6	\$ 147,000	Innovation Fund
F	\$ 1,915,409	Airport Improvement Program
т	Contingent	Potential Funding Source
ng	\$ 220,000	* General Fund
nd	\$ 6,200,000	PRS2
D	\$ 415,000	Parks Foundation
	\$ 1,149,000	Grants
	\$ 644,000	Donations
е	\$ 644,000	Phase II of Public Safety Trust Fund
er	\$ 5,339,000	Future Tax
52	\$ 7,950,075	TBD
nd	\$ 6,155,000	Casino
е	\$ 160,000	Fire Sales Tax
n	\$ 305,577	Innovation Fund
×	\$ 6,120,000	Capital Improvement Sales Tax

	Capital Assets - Fleet
Program	Funding Source
\$ 7,560,070	Enterprise Fund/Fire Sales Tax/Fleet Replacement Fund/PSTF
Contingent	Potential Funding Source
\$ 3,564,474	TBD
	Capital Assets - Non-Fleet
Contingent	Potential Funding Source
\$ 375,000	TBD

Funding Source	Program	
TTF4	725,000	\$
TTF5	13,450,000	\$
MoDOT	4,412,865	\$
PRS2	530,903	\$
FAA / Supplemental Appropriations	7,700,000	\$
* General Fund	562,725	\$
Motor Fuel Tax	298,775	\$
Potential Funding Source	Contingent	(
Potential Funding Source TTF6	Contingent 17,240,000	( \$
	0	
TTF6	17,240,000	\$
TTF6 RDF	17,240,000 1,215,085	\$ \$
TTF6 RDF MoDOT	17,240,000 1,215,085 9,038,583	\$ \$ \$
TTF6 RDF MoDOT State Funding	17,240,000 1,215,085 9,038,583 1,322,500	\$ \$ \$ \$

Transportation

Environmental				
Program	Funding Source			
\$ 2,100,000	Capital Improvement Sales Tax - Water			
\$ 4,250,000	PRS2			
\$ 820,000	Sewer Fund			
Contingent	Potential Funding Source			
\$ 14,470,000	SRF Loan Program			
\$ 13,470,000	Future Capital Sales Tax			
\$ 250,000	Wastewater User Fees			
\$ 1,800,000	Sewer Fund			
\$ 1,000,000	Capital Improvement Sales Tax - Water			

Potenti	Contingent		
	\$ 14,470,000	2,344,295	\$
Futur	\$ 13,470,000	757,840	\$
Wa	\$ 250,000		
	\$ 1,800,000	22,364,290	\$
Capital Improvemen	\$ 1,000,000	33,288,652	\$
Capital Assets - Information Technology		7,560,070	\$
· · ·	Program	3,564,474	\$
	\$ 774,295		
	\$ 20,000	375,000	\$
	\$ 1,200,000		
	\$ 1,200,000	67,018,922	\$
Pub	\$ 350,000	113,447,434	\$
Potenti	Contingent		
	\$ 730,000		
	\$ 12,600		
	\$ 15,240		

			TOTALS
Transportation			
	Program	\$	27,580,268
	Contingent	\$	58,941,468
Environment			
	Program	\$	7,170,000
l	Contingent	\$	16,520,000
Solid Waste			
	Program	\$	-
	Contingent	\$	-
Stormwater			
	Program	\$	4,250,000
l	Contingent	\$	-
Wastewater	-		
	Program	\$	820,000
	Contingent	\$	2,050,000
Water			I
	Program	\$	2,100,000
	Contingent	\$	14,470,000
Assets	· · ·		
1	Program	\$	32,268,655
	Contingent	\$	37,985,966
IT			
	Program	\$	2,344,295
	Contingent	\$	757,840
Facilities	-		
	Program	\$	22,364,290
	Contingent	\$	33,288,652
Fleet			,
	Program	\$	7,560,070
	Contingent	Ψ \$	3,564,474
Non-Fleet	e e margana	-	0,001,111
Non noor	Contingent	\$	375,000
<b></b>	Contingent	Ψ	575,000
Total	: Program	\$	67,018,922
i Utai	: Program	φ	01,010,322

Total: Contingent

\* " General Fund " projects are subject to budget appropriations

Funding Source \* General Fund Innovation Fund Fire Sales Tax

\* General Fund Water Revenue

Public Safety Trust Fund

Potential Funding Source

Casino

TBD

Program	nmed Projects	
Facilities 33%		Transportation Environment IT Facilities Fleet
Contin	igent Projects	Transportation
Fleet	Non-Fleet 0%	Environment IT Facilities Fleet Non-Fleet
Facilities		_Transportation

29%

IT 1% Environment – 15%

	Totals - By Funding Type					
	Program		Contingent		Combined	Funding Source
\$	1,915,409	\$	-	\$	1,915,409	Airport Improvement Program
\$	2,100,000	\$	7,120,000	\$	9,220,000	Capital Improvement Sales Tax - Water
\$	1,347,000	\$	6,155,000	\$	7,502,000	Casino
\$	-	\$	644,000	\$	644,000	Donations
\$	7,560,070	\$	-	\$	7,560,070	Enterprise Funds
\$	7,700,000	\$	-	\$	7,700,000	FAA / Supplemental Appropriations
\$	255,000	\$	-	\$	255,000	Fair Board
\$	8,760,070	\$	160,000	\$	8,920,070	Fire Sales Tax
\$	7,560,070	\$	-	\$	7,560,070	Fleet Replacement Fund
\$	-	\$	13,470,000	\$	13,470,000	Future Capital Sales Tax
\$	-	\$	5,339,000	\$	5,339,000	Future Tax
\$	4,335,421	\$	4,555,100	\$	8,890,521	* General Fund
\$	225,000	\$	1,149,000	\$	1,374,000	Grants
\$	167,000	\$	305,577	\$	472,577	Innovation Fund
\$	10,612,715	\$	9,038,583	\$	19,651,298	MoDOT
\$	298,775	\$	-	\$	298,775	Motor Fuel Tax
\$ \$ \$	-	\$	415,000	\$	415,000	Parks Foundation
	400,000	\$	-	\$	400,000	Passenger Facility Charges
\$ \$	15,747,533	\$	6,200,000	\$ \$	21,947,533	PRS2
	8,022,070	\$	-		8,022,070	Public Safety Trust Fund
\$	-	\$	644,000	\$	644,000	Public Safety Trust Fund (Phase II)
\$	-	\$	1,215,085	\$	1,215,085	RDF
\$	820,000	\$	1,800,000	\$	2,620,000	Sewer Fund
\$	-	\$	14,470,000	\$	14,470,000	SRF Loan Program
\$	-	\$	1,322,500	\$	1,322,500	State Funding
\$ \$		\$	39,471,449	\$ \$	39,471,449	TBD
	725,000	\$	-		725,000	TTF4
\$	13,450,000	\$	-	\$	13,450,000	TTF5
\$	-	\$	17,240,000	\$	17,240,000	TTF6
\$	-	\$	250,000	\$	250,000	Wastewater User Fees
\$	-	\$	15,240	\$	15,240	Water Revenue

\* Projects listing " General Fund " as a funding source are subject to budget appropriations

Program					
Transportation	\$	27,580,268			
Environment	\$	7,170,000			
IT	\$	2,344,295			
Facilities	\$	22,364,290			
Fleet	\$	7,560,070			
Total:	\$	67,018,922			

FY 19-20				
Transportation	\$	21,622,865		
Environment	\$	6,575,000		
IT	\$	1,385,495		
Facilities	\$	3,078,010		
Fleet	\$	3,343,759		
Total:	\$	36,005,129		

Contingent					
Transportation	\$	58,941,468			
Environment	\$	16,520,000			
IT	\$	757,840			
Facilities	\$	33,288,652			
Fleet	\$	3,564,474			
Non-Fleet	\$	375,000			
Total:	\$	113,447,434			

52%