# IVINS CITY 5-YEAR PLAN 2024 - 2028

Ivins City

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### FINANCIAL SUMMARY

For Ivins City, with limited growth and limited revenue streams, a plan to address future programs and services in an affordable manner is critical to effective financial planning. The elements of the City's five-year fiscal forecast include: Operational and Program Planning; Capital Project Planning; and Revenue Forecasting.

The City Manager and Department Directors developed departmental strategic plans, cost estimates, and staffing requirements to meet the needs of a growing population. Revenues based upon trend analyses, known upcoming commercial projects and residential growth projections were estimated for the five-year period. The City's Capital Improvement Program for the five-year period was prepared based upon consultation with the Public Works Director / City Engineer on infrastructure expansion as well as the various Master Plans and Impact Fee Facility Plans.

#### **PURPOSE**

The Five Year Fiscal Plan takes a forward look at the City's major operating funds. The General Fund is a governmental fund used for typical governmental tax-supported services such as public safety and streets. The Water Fund and Wastewater Fund are proprietary enterprise funds that operate more similarly to private business.

The purpose of the plan is to identify financial trends, shortfalls, and issues so the City can proactively address them. It does so by projecting out into the future the fiscal results of continuing the City's current service levels and policies, as well as a proposal for future programs and costs to manage the growth. The plan is intended to be used to set the stage for each year's budget process, but it is subject to change based upon available resources, changes in the economy and environment and Council's direction. The Five-Year Fiscal Forecast facilitates staff, the City Manager, and Council in establishing priorities and allocating resources appropriately.

#### FISCAL FORECAST

#### General Economic Outlook

Although Ivins is gaining popularity as a center for tourism, Ivins City is first and foremost a peaceful family and retirement friendly community. It has roughly 10,000 residents and estimated to buildout to a population of approximately 20,000.

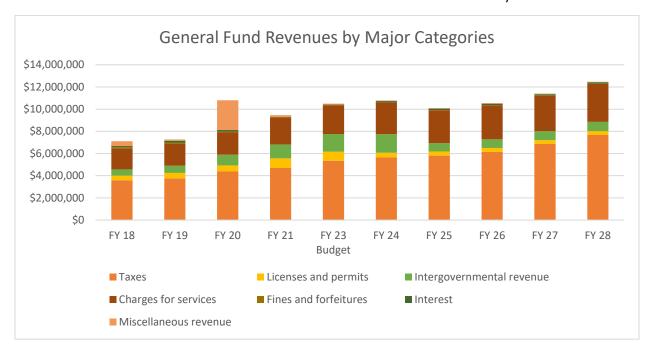
Washington County and Ivins City have experienced steady growth for more than 20 years and it is anticipated that growth will slow down in comparison to recent years.

The assessed valuation has grown substantially from \$917 million in 2017 to over \$2.42 billion in 2022. Property tax growth has been steady over the past five years, with an average annual change of 7.39%. Based on economic factors, this rate will slow down and is projected to increase by 2% over the next few years and grow by 10%+ with the completion of Black Desert Resort.

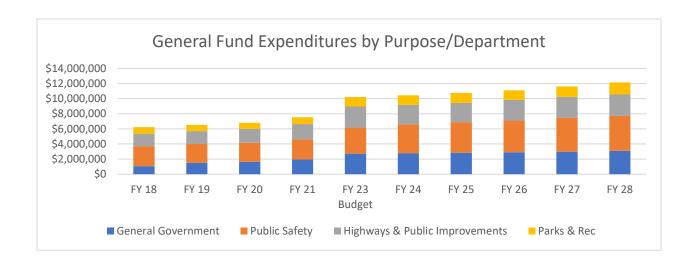
Sales tax has steadily grown over the past five years, most of which is attributed to growth in the state and county and increased spending habits. In the coming years, sales and use tax could surpass property tax as the main source of general fund revenue. Sales and Use tax revenue has increased by 65% since 2018 and projected to increase another 9.8% by FY23 year end.

#### General Fund

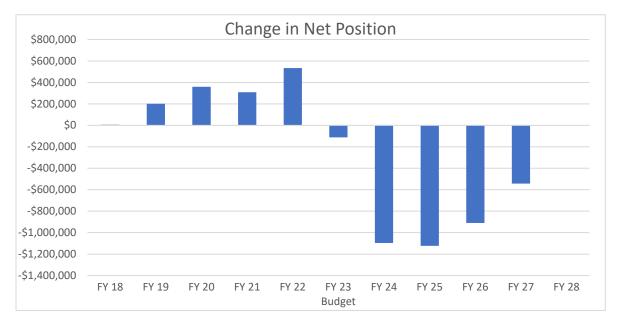
With continued growth in the property tax base, as well as expansion of the retail sales and transient room tax base, the General Fund revenues are expected to grow over 20% over the next five years. Property tax and sales tax are the primary revenue sources for the General Fund, representing 22% and 24% respectively of the total General Fund revenues at the end of the five-year horizon. A looming economic recession could alter the amount of sales tax to be distributed to the City.

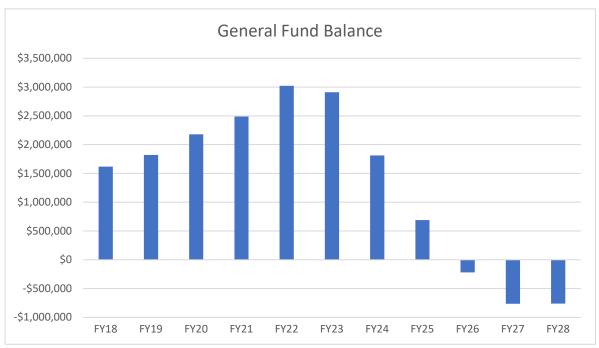


The cost of providing services is expected to outpace revenue projections over the next few years as revenue increases slow and the cost of labor, materials and supplies continue to grow due to inflation and regulatory pressures. Resort commercial development that brings sales, transient room, and property tax will be added to alleviate the burden on the residential tax base towards the end of the 5 years. The highest growing categories of expenditures are public safety and public works, where staffing levels are planned to increase to manage calls for service and growth of the City.



The General Fund Reserve of the General Fund is used primarily to maintain funds for emergencies. Excess net position is used to build up the General Fund Reserve or used as transfers to the capital projects fund to finance capital projects. Costs are expected to outpace revenues and will contribute to the decline of change in net position over the next few years until commercial projects are completed and operational. Increased public safety and public works costs are the main driver for this trend. The City had roughly \$3 million as a general fund reserve at the end of FY22. At the forecasted rate, reserves would be depleted by mid-2026. The State requires a minimum fund balance of 5% of general fund revenues.





The City is required to adopt a balanced budget, with the option of using fund balance to address any shortfalls. The City has a few commercial projects under construction that will provide more sales-tax-related revenues in the future. These revenues are much needed to help provide more funding for operations and capital projects. With an uncertain economic condition, a property tax increase or a cost reduction would be needed to sustain the City's operations.

## **Enterprise Funds**

#### Water

The estimated customer base is expected to continue to expand, providing increased revenue to support ongoing operations. Impact fees are expected to provide a revenue stream for the City to pay for infrastructure improvements. Slower growth may require the Council to review rates to meet the infrastructure needs of growth.

#### Wastewater

The customer base is expected to expand at a similar pace to water. As with water, should there be a slowdown in growth, rates will be reviewed to ensure cost recovery.

#### **Next Steps**

Staff and City Council will use this document as a foundation for the annual budget. Over the upcoming months, staff will revise the Fiscal Forecast to ensure proper linkage between the long-term vision and goals of the Council with the five-year model to ensure fiscal sustainability. Key decisions will be needed in the following areas:

- 1. Revenue and Fee Structures Staff will continue to provide information on the cost of providing services, as well as comparisons for area fees and rates. Revenue and fee policy determinations will be ongoing to ensure that the fees, rates and comparisons meet the Council's expectations.
- 2. Staffing As the City continues to grow, more staff will be needed to maintain the current levels of service for the residents. The timing of new hires is critical to the operations of the City and the budget.
- 3. Projects The Five-Year Plan includes proposed project schedules for the City. The timing of these projects can change based on many factors, including the growth rate, economy, available funds, major events and other projects. Staff will continue to review and provide Council with current information as this plan is updated annually.



5 Year Staffing Plan

Administration	5 Year Staffing Plan						
City Antorney	Title	Current (23)	2024	2025	2026	2027	2028
City Attorney   Finance Director   1		_	_				
Finance Director   1		_	1	1	1	1	1
City Recorder	· · · · · · · · · · · · · · · · · · ·	0	1	1	1	1	1
Treasurer   1		1	1	1	1	1	1
HIR Generalist   1		1 1	1	1	1	1	1
Customer Service / Business License   1		1 1	1	1	1	1	1
Customer Service / Accounts Payable   1		1 1	1	1	1	1	1
Building & Zoning   Building & Zoning Administrator   1		1	1	1	1	1	1
Building & Zoning   Building & Zoning Administrator   1			8	8	8	8	8
Building & Zoning Administrator   1	TOTAL	,	- 0	0	- 0	<u> </u>	
Building & Zoning Administrator   1	Building & Zoning						
Deputy Building Official		1	1	1	1	1	1
Inspector   1		1	1	1	1	1	1
Public Works   Public Works Director / Engineer		1	1	2	2	2	1
Public Works   Public Works   Director / Engineer   1		1	1	1	1	1	1
Public Works Director / Engineer   1		4	4	5	5	5	4
Public Works Director / Engineer   1							
Public Works Director / Engineer   1	Public Works						
Asst. PW Director / Admin.   1		1	1	1	1	1	1
Inspector Admin. Assistant		1	1	1	1	1	1
Admin. Assistant   1	Asst. PW Director / Ops.	1	1	1	1	1	1
Crew Supervisor   Fleet Mechanic   1	Inspector	1	1	1	1	1	1
Public Works Crew   1	Admin. Assistant	1	1	1	1	1	1
Public Works Crew   6.5   7.	Crew Supervisor	0	0	1	1	2	2
Parks & Recreation	Fleet Mechanic	1	1	1	1	1	1
Parks & Recreation Director		6.5	7.5	7.5	7.5	7.5	7.5
Parks & Recreation Director	TOTAL	12.5	13.5	14.5	14.5	15.5	15.5
Parks & Recreation Director							
Parks Superintendent   1				_		_	*
Recreation Coordinator   1							1
Admin. Assistant   0   0   0.5   0.5   1		_				_	1
Parks Crew TOTAL   7   8   9.5   9.5   10				_	_	_	2.5
* Additional Staff needed for Regional Park  Public Safety  Law Enforcement  Public Safety Director / Chief							1.5
* Additional Staff needed for Regional Park  Public Safety  Law Enforcement  Public Safety Director / Chief Captain 1 1 1 1 1 1 Lieutenant Sargeant 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3							7 13
Public Safety Law Enforcement  Public Safety Director / Chief Captain 1 1 1 1 1 1  Lieutenant 1 1 1 1 1 1  Sargeant 3 3 3 3 3 3  Detective 1 1 2 2 2 2  Officers 8 9 9 9 9 10  Evidence Technician 0.5 0.5 0.5 0.5  Victim's Advocate 0.5 0.5 0.5 0.5 0.5  Administrative Assistant 2 2 2 2 2 2		/	8	9.5	9.5	10	13
Public Safety Director / Chief							
Public Safety Director / Chief         1         2 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>							
Captain Lieutenant Sargeant Sargeant Substituting Detective Officers Substituting Substitution Substituting Substituting Substituting Substituting Substitution Substituting Subs		1	1	1	1	1	1
Lieutenant         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         2		_				_	1
Sargeant Detective Officers         3         2<					_	_	1
Detective Officers         1         1         2         2         2           Officers         8         9         9         9         10           Evidence Technician Victim's Advocate Victim's Advocate Administrative Assistant         0.5         0.5         0.5         0.5         0.5         0.5           Administrative Assistant         2         2         2         2         2         2							3
Officers         8         9         9         9         10           Evidence Technician         0.5         0.5         0.5         0.5         0.5           Victim's Advocate         0.5         0.5         0.5         0.5         0.5           Administrative Assistant         2         2         2         2         2							2
Evidence Technician         0.5         0.5         0.5         0.5           Victim's Advocate         0.5         0.5         0.5         0.5           Administrative Assistant         2         2         2         2         2							10
Victim's Advocate Administrative Assistant0.50.50.50.52222							0.5
Administrative Assistant 2 2 2 2 2 2							0.5
							2
							21
Animal Shelter							
Shelter Manager 1 1 1 1 1		1	1	1	1	1	1
Shelter Workers 1 1 2 2 3							3
TOTAL ANIMAL SHELTER 2 2 3 3 4							4
TOTAL PUBLIC SAFETY 20 21 23 25			21	23	23	25	25
City Wide Total 50.5 54.5 60 60 63.5	City Wide Total	50.5	54.5	60	60	63.5	65.5



Admin			2023		2024		2025	2026		2027		2028
	Computer Replacements - For various departments	\$	-	\$	10,000	\$	- \$	10,000	\$	-	\$	10,000
	Server Replacement	\$	-	\$	-	\$	- \$	-	\$	40,000	\$	-
	Total Admin	\$	-	\$	10,000	\$	- \$	10,000	\$	40,000	\$	10,000
Building			2023	_	2024		2025	2026	_	2027		2028
	Replace computers	\$	-	\$	-	\$	7,000 \$	-	\$	-	\$	-
	Purchase new pickup for inspector	\$ <b>\$</b>	-	\$ <b>\$</b>		\$ <b>\$</b>	40,000 \$ 47.000 \$	-	\$ <b>\$</b>	-	\$ <b>\$</b>	-
	Total Building	Þ	-	Þ	-	Þ	47,000 \$	-	Þ	-	Þ	
Law Enfo	rcement		2023		2024		2025	2026		2027		2028
	Vehicles	\$	48,000	\$	165,000	\$	110,000 \$	60,000	\$	110,000	\$	60,000
	Police Station Remodel	, \$		\$	-	\$	- \$	-	\$	-	\$	-
	Total Law Enforcement	\$	223,000	\$	165,000	\$	110,000 \$	60,000	\$	110,000	\$	60,000
Fire			2023		2024		2025	2026		2027		2028
	Ladder Truck	\$	-	\$	-	\$	600,000 \$	-	\$	-	\$	-
	New Ambulance	\$	-	\$	-	\$	162,400.00 \$	-	\$	-	\$	-
	New Fire Station Total Fire	\$		\$	Council sh	ould \$	consider if this is a 762,400.0 \$	priority and if so			\$	
	Total Fire	Þ	-	Þ	-	Þ	762,400.0 \$	-	\$	-	Þ	
Parks & I	ger .		2023		2024		2025	2026		2027		2028
	Fitness Way Park property purchase	\$	-	\$	400,000	\$	- \$		\$		\$	-
	Fitness Way Park design and construction	\$	-	\$	75,000	\$	325,000 \$	300,000	\$	-	\$	-
	Complete Red Rock Park	\$	-	\$	50,000	\$	- \$	-	\$	-	\$	_
	Old Highway 91 Trail	\$	600,000	\$	-	\$	- \$	-	\$	-	\$	-
	IFFP / IFA Update	\$	-	\$	-	\$	- \$	-	\$	-	\$	50,00
	Dog Park	\$	-	\$	-	\$	- \$	-	\$	-	\$	-
	Design for Regional Park	\$	-	\$	25,000	\$	50,000 \$	-	\$	-	\$	-
	Regional Park	\$	-	\$	-	\$	- \$	-	\$	1,000,000	\$	1,000,00
	Cemetery Improvements	\$	150,000	\$	25,000	\$	- \$	-	\$	-	\$	-
	Landscape Installation Projects	\$	-	\$		\$	- \$	-	\$	-	\$	-
	Taviawk-Kayenta Trail	\$	-	\$	100,000	\$	100,000 \$	-	\$	-	\$	-
	Total Parks & Rec	\$	750,000	\$	725,000	\$	475,000 \$	300,000	\$	1,000,000	\$	1,050,000
Public W	orks											
Public W			2023		2024		2025	2026		2027		2028
	orks Equipment New Public Works Yard	\$		\$	<b>2024</b> 1,750,000	\$	<b>2025</b> 1,750,000 \$	2026	\$	2027	\$	2028
	Equipment	\$	300,000	\$		\$		<b>2026</b> - 48,000	\$	<b>2027</b> - 48,000	\$	-
	E <b>quipment</b> New Public Works Yard	\$ \$ \$	300,000		1,750,000		1,750,000 \$	-		-		-
	E <b>quipment</b> New Public Works Yard New Vehicles	\$ \$ \$ \$	300,000 96,000	\$	1,750,000	\$	1,750,000 \$ 48,000 \$	-	\$	-	\$	-
	E <b>quipment</b> New Public Works Yard New Vehicles New Sweeper	\$ \$ \$ \$	300,000 96,000	\$	1,750,000 60,000 - 585,000 -	\$	1,750,000 \$ 48,000 \$	-	\$	-	\$	-
	Equipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations	\$ \$ \$ \$ \$	300,000 96,000	\$ \$ \$ \$	1,750,000 60,000 - 585,000 - 100,000	\$ \$ \$ \$	1,750,000 \$ 48,000 \$	-	\$ \$	- 48,000 - -	\$ \$ \$	2028 - 48,000 - - -
	Equipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet	\$ \$ \$ \$ \$ \$	300,000 96,000	\$ \$ \$ \$	1,750,000 60,000 - 585,000 -	\$ \$ \$ \$ \$	1,750,000 \$ 48,000 \$ - \$ - \$ - \$ - \$ - \$	-	\$ \$ \$ \$	- 48,000 - -	\$ \$ \$	-
	Equipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet  Crack Seal Trailer	\$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - -	\$ \$ \$ \$ \$	1,750,000 60,000 - 585,000 - 100,000 10,000	\$ \$ \$ \$ \$ \$	1,750,000 \$ 48,000 \$ - \$ - \$ - \$ - \$ - \$ 100,000 \$	- 48,000 - - - - - -	\$ \$ \$ \$ \$	- 48,000 - - - 175,000 - - -	\$ \$ \$ \$ \$ \$	- 48,000 - - - - -
	Equipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet	\$ \$ \$ \$ \$ \$	300,000 96,000	\$ \$ \$ \$	1,750,000 60,000 - 585,000 - 100,000	\$ \$ \$ \$ \$	1,750,000 \$ 48,000 \$ - \$ - \$ - \$ - \$ - \$	-	\$ \$ \$ \$	- 48,000 - -	\$ \$ \$	-
General	Equipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet  Crack Seal Trailer	\$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - - - 731,000	\$ \$ \$ \$ \$	1,750,000 60,000 - 585,000 - 100,000 10,000 - 2,505,000	\$ \$ \$ \$ \$ \$	1,750,000 \$ 48,000 \$ - \$ - \$ - \$ - \$ - \$ 100,000 \$	- 48,000 - - - - - - - 48,000	\$ \$ \$ \$ \$	- 48,000 - - - 175,000 - - - 223,000	\$ \$ \$ \$ \$ \$	- 48,000 - - - - - - - 48,000
	Equipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet  Crack Seal Trailer  TOTAL	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - - - 731,000	\$ \$ \$ \$ \$ \$ \$	1,750,000 60,000 - 585,000 - 100,000 10,000 - 2,505,000	\$ \$ \$ \$ \$ \$ \$ \$	1,750,000 \$ 48,000 \$ - \$ - \$ - \$ - \$ - \$ 100,000 \$ 1,898,000 \$	- 48,000 - - - - - - - 48,000	\$ \$ \$ \$ \$ \$	- 48,000 - - 175,000 - - - 223,000	\$ \$ \$ \$ \$ \$ \$	- 48,000 - - - - - - 48,000
General	Equipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet  Crack Seal Trailer  TOTAL  SCADA Improvements	\$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - - - 731,000	\$ \$ \$ \$ \$ <b>\$</b>	1,750,000 60,000 - 585,000 - 100,000 10,000 - 2,505,000	\$ \$ \$ \$ \$ <b>\$</b>	1,750,000 \$ 48,000 \$	- 48,000 - - - - - - 48,000 2026	\$ \$ \$ \$ \$ <b>\$</b>	- 48,000 - - 175,000 - - - - 223,000 2027 25,000	\$ \$ \$ \$ \$ \$	- 48,000 48,000 2028
General	Equipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet  Crack Seal Trailer  TOTAL  SCADA Improvements  Security Cameras	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - - 731,000 2023 20,000 20,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 60,000 - 585,000 - 100,000 10,000 - 2,505,000 20,000	\$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 \$ 48,000 \$	- 48,000 - - - - - - 48,000 25,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 - - 175,000 - - - - 223,000 25,000 25,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 
General	Equipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet  Crack Seal Trailer  TOTAL  SCADA Improvements  Security Cameras  Increase water meter replacements	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - 731,000 20,000 20,000 45,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 60,000 - 585,000 - 100,000 10,000 - <b>2,505,000</b> <b>2024</b> 20,000 20,000 45,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 \$ 48,000 \$ \$ \$ \$ \$ 100,000 \$ 1,898,000 \$  2025  25,000 \$ 50,000 \$	- 48,000 - - - - - - 48,000 25,000 25,000 50,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 175,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 
General	Equipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet  Crack Seal Trailer  TOTAL  SCADA Improvements  Security Cameras  Increase water meter replacements  Misc. System Improvements	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - - 731,000 2023 20,000 20,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 60,000 - 585,000 - 100,000 10,000 - 2,505,000  2024 20,000 20,000 45,000 50,000	\$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 \$ 48,000 \$	- 48,000 - - - - - - 48,000 25,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 - - 175,000 - - - - 223,000 25,000 25,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 
General	Requipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet  Crack Seal Trailer  TOTAL  SCADA Improvements  Security Cameras  Increase water meter replacements  Misc. System Improvements  Tuacahn Tank Reconstruction (Agreement with Sentierre)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - 731,000 20,000 20,000 45,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 60,000 - 585,000 - 100,000 10,000 - <b>2,505,000</b> <b>2024</b> 20,000 20,000 45,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 \$ 48,000 \$ \$ \$ \$ \$ 100,000 \$  1,898,000 \$  2025  25,000 \$ 50,000 \$	- 48,000 - - - - - - 48,000 25,000 25,000 50,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 175,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 
General	Equipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet  Crack Seal Trailer  TOTAL  SCADA Improvements  Security Cameras  Increase water meter replacements  Misc. System Improvements	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - 731,000 20,000 20,000 45,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 60,000 - 585,000 - 100,000 10,000 - 2,505,000  2024 20,000 20,000 45,000 50,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 \$ 48,000 \$ \$ \$ \$ \$ 100,000 \$  1,898,000 \$  2025  25,000 \$ 25,000 \$ 50,000 \$ \$	- 48,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 175,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 
General I	Requipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet  Crack Seal Trailer  TOTAL  SCADA Improvements  Security Cameras  Increase water meter replacements  Misc. System Improvements  Tuacahn Tank Reconstruction (Agreement with Sentierre)  Recoat 2 MG Water Tank (Interior/Exterior)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - 731,000 20,000 20,000 45,000 50,000 - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 60,000 - 585,000 - 100,000 10,000 - 2,505,000  2024 20,000 20,000 45,000 50,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 \$ 48,000 \$ \$ \$ \$ \$ 100,000 \$  1,898,000 \$  2025  25,000 \$ 25,000 \$ 50,000 \$ \$ \$	- 48,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 175,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,00 
General I	Equipment  New Public Works Yard  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet  Crack Seal Trailer  TOTAL  SCADA Improvements  Security Cameras  Increase water meter replacements  Misc. System Improvements  Tuacahn Tank Reconstruction (Agreement with Sentierre)  Recoat 2 MG Water Tank (Interior/Exterior)  Upgrade ITRON System	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - 731,000 20,000 20,000 45,000 50,000 - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 60,000 - 585,000 - 100,000 10,000 - 2,505,000  2024 20,000 20,000 45,000 50,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 \$ 48,000 \$ \$ \$ \$ \$ 100,000 \$  1,898,000 \$  2025  25,000 \$ 25,000 \$ 50,000 \$ \$ \$ \$ \$	- 48,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 175,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,00 
General	Requipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet  Crack Seal Trailer  TOTAL  SCADA Improvements  Security Cameras  Increase water meter replacements  Misc. System Improvements  Tuacahn Tank Reconstruction (Agreement with Sentierre)  Recoat 2 MG Water Tank (Interior/Exterior)  Upgrade ITRON System  Tavaiwk Tank Might need recoat on interior roof	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - 731,000 20,000 20,000 45,000 50,000 - - 16,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 60,000 - 585,000 - 100,000 10,000 - 2,505,000  2024 20,000 20,000 45,000 50,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 \$ 48,000 \$ \$ \$ \$ 100,000 \$ 1,898,000 \$  225,000 \$ 25,000 \$ 50,000 \$ \$ \$ \$ 25,000 \$	- 48,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 175,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 
General	Requipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet  Crack Seal Trailer  TOTAL  SCADA Improvements  Security Cameras  Increase water meter replacements  Misc. System Improvements  Tuacahn Tank Reconstruction (Agreement with Sentierre)  Recoat 2 MG Water Tank (Interior/Exterior)  Upgrade ITRON System  Tavaiwk Tank Might need recoat on interior roof  Rate Study  Update Water Master Plan and IFFP  Advanced Metering Infrastructure	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - - - - - - - - - - - - - - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 60,000 - 585,000 - 100,000 10,000 - 2,505,000 20,000 45,000 50,000 1,100,000	\$\$\$\$\$\$\$ <b>\$</b>	1,750,000 \$ 48,000 \$ - \$ - \$ - \$ - \$ 100,000 \$ 1,898,000 \$  25,000 \$ 50,000 \$ 50,000 \$ - \$ - \$ 25,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	- 48,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 175,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 
General	New Public Works Yard New Public Works Yard New Vehicles New Sweeper Vacuum Truck for Sewer Cleaning and Excavations Sewer Camera Truck Valve Turning Trailer Tire Machine for Fleet Crack Seal Trailer TOTAL  SCADA Improvements Security Cameras Increase water meter replacements Misc. System Improvements Tuacahn Tank Reconstruction (Agreement with Sentierre) Recoat 2 MG Water Tank (Interior/Exterior) Upgrade ITRON System Tavaiwk Tank Might need recoat on interior roof Rate Study Update Water Master Plan and IFFP Advanced Metering Infrastructure Advanced Metering Infrastructure - Tower Option	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - 731,000 20,000 45,000 50,000 - - 16,000 60,000	\$\$\$\$\$\$\$ <b>\$</b>	1,750,000 60,000 - 585,000 - 100,000 10,000 - 2,505,000 20,000 45,000 50,000 1,100,000 600,000	\$\$\$\$\$\$\$ <b>\$</b>	1,750,000 \$ 48,000 \$ - \$ - \$ - \$ - \$ 100,000 \$  1,898,000 \$  2025  25,000 \$ 25,000 \$ 50,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	- 48,000 	\$\$\$\$\$\$\$\$ <b>\$</b>	- 48,000 175,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 
General	Requipment  New Public Works Yard  New Vehicles  New Sweeper  Vacuum Truck for Sewer Cleaning and Excavations  Sewer Camera Truck  Valve Turning Trailer  Tire Machine for Fleet  Crack Seal Trailer  TOTAL  SCADA Improvements  Security Cameras  Increase water meter replacements  Misc. System Improvements  Tuacahn Tank Reconstruction (Agreement with Sentierre)  Recoat 2 MG Water Tank (Interior/Exterior)  Upgrade ITRON System  Tavaiwk Tank Might need recoat on interior roof  Rate Study  Update Water Master Plan and IFFP  Advanced Metering Infrastructure	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - - - - - - - - - - - - - - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 60,000 - 585,000 - 100,000 10,000 - 2,505,000 20,000 45,000 50,000 1,100,000	\$\$\$\$\$\$\$ <b>\$</b>	1,750,000 \$ 48,000 \$ - \$ - \$ - \$ - \$ 100,000 \$ 1,898,000 \$  25,000 \$ 50,000 \$ 50,000 \$ - \$ - \$ 25,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	- 48,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 175,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 - - - - - - - 48,000
Water	New Public Works Yard New Public Works Yard New Vehicles New Sweeper Vacuum Truck for Sewer Cleaning and Excavations Sewer Camera Truck Valve Turning Trailer Tire Machine for Fleet Crack Seal Trailer TOTAL  SCADA Improvements Security Cameras Increase water meter replacements Misc. System Improvements Tuacahn Tank Reconstruction (Agreement with Sentierre) Recoat 2 MG Water Tank (Interior/Exterior) Upgrade ITRON System Tavaiwk Tank Might need recoat on interior roof Rate Study Update Water Master Plan and IFFP Advanced Metering Infrastructure Advanced Metering Infrastructure Advanced Metering Infrastructure - Tower Option	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - 731,000 20,000 45,000 50,000 - - 16,000 60,000 - - 221,000	\$\$\$\$\$\$\$ <b>\$</b>	1,750,000 60,000 - 585,000 - 100,000 10,000 2,505,000 20,000 45,000 50,000 200,000 1,100,000 600,000 2,035,000	\$\$\$\$\$\$\$ <b>\$</b>	1,750,000 \$ 48,000 \$ \$ \$ \$ \$ 100,000 \$  1,898,000 \$  2025  25,000 \$ 25,000 \$ 50,000 \$ \$ \$ \$ 25,000 \$ \$ \$ \$ \$ 25,000 \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 	\$\$\$\$\$\$\$\$ <b>\$</b>	- 48,000 175,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2028 25,000 50,000 150,000
General I	New Public Works Yard New Public Works Yard New Sweeper Vacuum Truck for Sewer Cleaning and Excavations Sewer Camera Truck Valve Turning Trailer Tire Machine for Fleet Crack Seal Trailer TOTAL  SCADA Improvements Security Cameras Increase water meter replacements Misc. System Improvements Tuacahn Tank Reconstruction (Agreement with Sentierre) Recoat 2 MG Water Tank (Interior/Exterior) Upgrade ITRON System Tavaiwk Tank Might need recoat on interior roof Rate Study Update Water Master Plan and IFFP Advanced Metering Infrastructure Advanced Metering Infrastructure Advanced Metering Infrastructure - Tower Option	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - 731,000 20,000 45,000 50,000 - - 16,000 60,000 - - 221,000	\$	1,750,000 60,000 - 585,000 - 100,000 10,000 2,505,000 20,000 45,000 50,000 200,000 1,100,000 600,000 2,035,000	\$\$\$\$\$\$\$\$ <b>\$</b>	1,750,000 \$ 48,000 \$	- 48,000 	999999999999999 <b>9</b>	- 48,000 175,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 
Water	New Public Works Yard New Public Works Yard New Vehicles New Sweeper Vacuum Truck for Sewer Cleaning and Excavations Sewer Camera Truck Valve Turning Trailer Tire Machine for Fleet Crack Seal Trailer TOTAL  SCADA Improvements Security Cameras Increase water meter replacements Misc. System Improvements Tuacahn Tank Reconstruction (Agreement with Sentierre) Recoat 2 MG Water Tank (Interior/Exterior) Upgrade ITRON System Tavaiwk Tank Might need recoat on interior roof Rate Study Update Water Master Plan and IFFP Advanced Metering Infrastructure Advanced Metering Infrastructure - Tower Option TOTAL  Irrigation Phase 1 Implementation - Tank by Animal Shelter	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - 731,000 20,000 45,000 50,000 - - 16,000 60,000 - - 221,000	\$	1,750,000 60,000 - 585,000 - 100,000 10,000 2,505,000 20,000 45,000 50,000 200,000 1,100,000 600,000 2,035,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,750,000 \$ 48,000 \$	- 48,000 	\$	- 48,000 175,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,00 
Water	New Public Works Yard New Vehicles New Sweeper Vacuum Truck for Sewer Cleaning and Excavations Sewer Camera Truck Valve Turning Trailer Tire Machine for Fleet Crack Seal Trailer  TOTAL  SCADA Improvements Security Cameras Increase water meter replacements Misc. System Improvements Tuacahn Tank Reconstruction (Agreement with Sentierre) Recoat 2 MG Water Tank (Interior/Exterior) Upgrade ITRON System Tavaiwk Tank Might need recoat on interior roof Rate Study Update Water Master Plan and IFFP Advanced Metering Infrastructure Advanced Metering Infrastructure - Tower Option TOTAL  Irrigation Phase 1 Implementation - Tank by Animal Shelter Irrigation Phase 2 Implementation	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - 731,000 20,000 45,000 50,000 - - 16,000 60,000 - - 221,000	99999999999999999999999999999999999999	1,750,000 60,000 - 585,000 - 100,000 10,000 2,505,000 20,000 45,000 50,000 200,000 1,100,000 600,000 2,035,000	\$\$\$\$\$\$\$\$\$ <b>\$</b>	1,750,000 \$ 48,000 \$ - \$ - \$ - \$ - \$ - \$ 100,000 \$  1,898,000 \$  2025  25,000 \$ 25,000 \$ 50,000 \$ - \$ - \$ 25,000 \$ - \$ - \$ 25,000 \$ - \$ - \$ 25,000 \$ - \$ - \$ 25,000 \$ - \$ - \$ 27,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	- 48,000	99999999999999 <b>9</b>	- 48,000 175,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,00 
Water	New Public Works Yard New Vehicles New Sweeper Vacuum Truck for Sewer Cleaning and Excavations Sewer Camera Truck Valve Turning Trailer Tire Machine for Fleet Crack Seal Trailer  TOTAL  SCADA Improvements Security Cameras Increase water meter replacements Misc. System Improvements Tuacahn Tank Reconstruction (Agreement with Sentierre) Recoat 2 MG Water Tank (Interior/Exterior) Upgrade ITRON System Tavaiwk Tank Might need recoat on interior roof Rate Study Update Water Master Plan and IFFP Advanced Metering Infrastructure Advanced Metering Infrastructure - Tower Option TOTAL  Irrigation Phase 1 Implementation - Tank by Animal Shelter Irrigation Phase 2 Implementation Irrigation Phase 3 Implementation	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000	99999999999999999999999999999999999999	1,750,000 60,000 - 585,000 - 100,000 10,000 2,505,000 20,000 45,000 50,000 200,000 1,100,000 600,000 2,035,000	\$\$\$\$\$\$\$ <b>\$</b>	1,750,000 \$ 48,000 \$ - \$ - \$ - \$ - \$ - \$ 100,000 \$ 1,898,000 \$  2025  25,000 \$ 25,000 \$ 50,000 \$ - \$ - \$ 25,000 \$ - \$ - \$ 175,000 \$ - \$ - \$ 27,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	- 48,000 	99999999999999999999999999999999999999	- 48,000 175,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2028 25,000 50,000 150,000
Water	New Public Works Yard New Vehicles New Sweeper Vacuum Truck for Sewer Cleaning and Excavations Sewer Camera Truck Valve Turning Trailer Tire Machine for Fleet Crack Seal Trailer  TOTAL  SCADA Improvements Security Cameras Increase water meter replacements Misc. System Improvements Tuacahn Tank Reconstruction (Agreement with Sentierre) Recoat 2 MG Water Tank (Interior/Exterior) Upgrade ITRON System Tavaiwk Tank Might need recoat on interior roof Rate Study Update Water Master Plan and IFFP Advanced Metering Infrastructure Advanced Metering Infrastructure - Tower Option TOTAL  Irrigation Phase 1 Implementation - Tank by Animal Shelter Irrigation Phase 2 Implementation	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 96,000 335,000 - - - - 731,000 20,000 45,000 50,000 - - 16,000 60,000 - - 221,000	999999999999 <b>9</b>	1,750,000 60,000 - 585,000 - 100,000 10,000 2,505,000 20,000 45,000 50,000 200,000 1,100,000 600,000 2,035,000	\$\$\$\$\$\$\$\$\$ <b>\$</b>	1,750,000 \$ 48,000 \$ - \$ - \$ - \$ - \$ - \$ 100,000 \$  1,898,000 \$  2025  25,000 \$ 25,000 \$ 50,000 \$ - \$ - \$ 25,000 \$ - \$ - \$ 25,000 \$ - \$ - \$ 25,000 \$ - \$ - \$ 25,000 \$ - \$ - \$ 27,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	- 48,000	99999999999999 <b>9</b>	- 48,000 175,000 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 48,000 



**Grand Total** 

	TOTAL	\$	2,120,000	\$	1,200,000	\$	974,000	\$	2,726,000	\$	2,000,000	\$	-
Sewer			2023		2024		2025		2026		2027		2028
	Upsizing/Realigning Santa Clara Development	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000
	Update Sewer Master Plan and IFFP	\$	60,000	\$	-	\$	-	\$	-	\$	-	\$	-
	Sewer Rate Study	\$	10,000	\$	-	\$	-	\$	-	\$	-	\$	-
	Tuacahn Wash/Lava Flow Wash Sewer Replacement 15"/18"	\$	-	\$	1,820,000	\$	-	\$	-	\$	-	\$	-
	TBD by new Master Plan	\$	-	\$	-	TBD		TBD		TBD		TBD	
	TOTAL	\$	95,000	\$	1,845,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000
Storm D	rain		2023		2024		2025		2026		2027		2028
	Update Storm Drain Master Plan and IFFP	\$	60,000	\$	-	\$	-	\$	-			\$	-
	DB2 - 600 west 185 North Detention Basin	\$	-	\$	300,000	\$	-	\$	-			\$	-
	400 East SD Upgrades	\$	600,000	\$	-	\$	-	\$	-			\$	-
	Projects TBD by master plan	\$	-	TBD		TBD		TBD		TBD		TBD	
	Rate Study	\$	10,000	\$	-	\$	-	\$	-	\$	-	\$	-
	TOTAL	\$	670,000	\$	300,000	\$	-	\$	-	\$	-	\$	-
Streets			2023		2024		2025		2026		2027		2028
	Streetlighting/Signage Projects	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000
	Old Highway 91 - 200 E to Shivwits - Phase 1	\$	3,400,000	\$	-	\$	-	\$	-	\$	-	\$	-
	Old Highway 91 - Kwavasa to Shivwits - Phase 2 - Grant	\$	-	\$	2,500,000	\$	-	\$	-	\$	-	\$	-
	Trail Network Gap Fills - \$620k Grant	\$	-	\$	1,100,000	\$	-	\$	-	\$	-	\$	-
	Gap Fill Project	\$	100,000	\$	-	\$	100,000	\$	100,000	\$	100,000	\$	100,000
	Puerto Drive Improvements	\$	-	\$	250,000	\$	-	\$	-	\$	-	\$	-
	Kayenta Parkway/Kwavasa Roundabout	\$	-	\$	100,000	\$	-	\$	-	\$	-	\$	-
	400 East Roundabout	If de	evelopment in	area in	creases, it wil	l be ne	eded.						
	Center Street/Snow Cyn Parkway Underpass	Dev	eloper Funded										
	Total Streets	\$	3,550,000	\$	4,000,000	\$	150,000	Ś	150,000	\$	150,000	Ś	150,000

\$

8,360,000 \$

12,785,000 \$

4,616,400 \$

3,669,000 \$

3,698,000 \$

1,493,000