CITY OF GONZALES CAPITAL IMPROVEMENT PLAN OCTOBER 2019

Project	Description	Fiscal Ye 2020/20		Fiscal Year 2021/2022	Fiscal Year 2022/2023	Fiscal Year 2023/2024	Fiscal Year 2024/2025	Total Five Years		Future
		Propose	ed	Proposed	Proposed	Proposed	Proposed	Proposed		
WATER										
Create Dual Pressure Planes - Booster Station	The City currently operates under one Pressure Plane. Many of the northern areas								\$	720,000.0
Create Dual Pressure Planes - Fill Line	of town including the Industrial Park often experience low water pressure. To								\$	765,000.00
Create Dual Pressure Planes - Elevated Storage Tank	correct this situation an additional pressure plane needs to be added to the water								\$	1,800,000.00
Create Dual Pressure Planes - Valves and PRV's	system.								\$	115,000.0
Rehabilitate Existing Ground Storage Tank #1	Perform Rehabilitation	CO \$ 721,00	00.00							
Sarah DeWitt - 2500 LF - 8" Waterline	This waterline runs from Church to Robertson and needs to be replaced.	\$ 260,00	00.00							
	Contracted out.									
Gardien Street - 630 - 6" waterline extension	This waterline will run from Ponton Street to Patrick Street. In-House	\$ 19,00	00.00							
St. Joseph Street Water Line	Replace 8" Water line in St. Joseph Street from Cone Street to Carroll Street	CO \$ 300,00	00.00							
College Street 500 LF 6"/St. Matthew 400LF 2" St. Michael 400LF						\$ 152,880.00			1	
2" Main and 2nd Streets - 6" waterline	This waterline will replace the existing 2" line					\$ 41,184.00			_	
Ivialii aliu ziiu streets - 0 - wateriirie	This water line will replace the existing 2 line					3 41,164.00				
St. Lawrence Street - 1800 LF 8" waterline replacement	This line will replace exisitng 6" and 8" waterlines with new 8" waterline College to Church Street	CO \$ 200,00	00.00							
St. Lawrence Street - 1800 LF 8" waterline replacement	This line will replace existing 6" and 8" waterlines with new 8" waterline	CO \$ 200,00	00.00							
St. Lawrence Street - 1800 LF 8" waterline replacement	Church Street to Hopkins This line will replace exisiting 6" and 8" waterlines with new 8" waterline	CO \$ 200,00	00.00	1	11	++	1	+	1	
St. Lawrence Street - 1800 LF 8 Waterline replacement	Hopkins to Fair	\$ 200,00	00.00							
Water Street Water Line - 1000 LF - 8" waterline extension	This waterline is needed to complete a loop on the west side of US 183 to support					\$ 85,000.00			-	
Water Street Water Eine 1990 Er o Water in e extension	new hotel developments in the area.					03,000.00				
Walker Street (North) - 2600 LF - 8" waterline extension	This waterline would be to supply water to new development in the area adjacent								Ś	224,140.8
	to the unopened portion of Walker Street north of Spur 131								1	,
Seydler Street (North) - 3800 LF - 8" waterline extension	This waterline would be to supply water to new development in the area adjacent								\$	426,004.8
	to the portion of Seydler Street north of Sarah DeWitt.									
St. Peter - St. Vincent to St. Matthew	Replace 4" CI pipe with new 6" PVC			\$ 89,500.00					-	
600-700 Block of St. James	This waterline will replace existing cast iron with new 8" PVC	\$ 19,80	00.00							
	·									
700 Block of Hoskins - St. Andrew to Cuero Street	Replace 2" waterline with 6"	\$ 19,00	00.00							
	·									
Kelly Loop Water Line - 9500 LF - 12" waterline extension	This waterline is needed to provide additional water volume to areas east of								\$	426,004.8
	Gonzales along US 90A, and to support new development in the area.									,
Walker Street (South) - 2000 LF - 8" waterline extension	This waterline would be to supply water to new development in the area adjacent								\$	224,140.8
, ,	to the unopened portion of Walker St. North of St. Andrew St.									,
Water Plant to St James Street 12" waterline replacement	This waterline will replace aging 12" line with a new 12" PVC C900 DR 14 waterline.			\$ 216,500.00					-	
	The line will extend from the Water plant along St John to St. Louis and then along			,						
	St. Louis Street to St. James Street.									
St. Louis Street from Bright Street to McClure Street - 8"	8" waterline replacement along St. Louis Street from Bright Street to McClure				\$ 250,000.00				-	
waterline replacement	Street-This project will replace old existing 2" CI water line with a new 8" PVC C900				\$ 250,000.00					
Water line replacement	DR 14 waterline. This will connect to an existing 6" lien at Bright Street and will									
	terminate at a connection to a 6" line at McClure Street. Fire hydrants will be									
	added and water services and connections to smaller lines in side streets will be									
	connected.									
Purchase of Acid Pump for Highway 97 Well		\$ 2,50	00.00						1	
	This pump will rotate with other pumps and increase life on pump and tubes.	'							1	
Purchase of split case high service pump	This pump is responsible for pumping water from water plant to storage tanks in	\$ 13,00	00.00						1	
	town. The one currently in place is over 30 years old.								1	
Purchase of Crew Cab truck				\$ 32,000.00		\$ 32,000.00			1	
Purchase of Utility Trailer for Mini Excavator			93.00						1	
Purchase of Lawnmower			00.00						1	
Purchase of electric chain hoist for chlorine cylinders Purchase of 8" meter for JB Wells			15.00 00.00						1	
Purchase of a Backhoe		\$ 105,00							1	
Replacement of fence around water plant			38.00		11			1	1	
					11				J	
WATER TOTAL		\$ 2,094,92	26.00	\$ 338,000.00	\$ 250,000.00	\$ 311,064.00	\$ -	\$ 2,993,990.00	1	

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Project	Description		Fiscal Year 2020/2021		Fiscal Year 2021/2022	Fiscal 2022/		Fiscal Year 2023/2024	Fiscal Year 2024/2025	Total Five Years
Toject	beschiption		Proposed		Proposed	Propo		Proposed	Proposed	Proposed
VASTEWATER			,					,		
eplace UV System at WW Treatment Plant	UV System needs to be replaced		\$ 228,700.00							
st. Peter Street - 400 LF - 8" wastewater line replacement	This is an old wastewater line in need of replacement - 400 Block	со	\$ 71,000.00							
College Street - Lawrence to Cuero	This is an old wastewater line in need of replacement This is part of the Grant Project	со	\$ 77,000.00							
Church Street - 130 feet South of Fischer	This is an old wastewater line in need of replacement This is part of the Grant Project	со	\$ 26,000.00							
enton Street - 400 LF - 8" replacement	This is an old wastewater line in need of replacement	со	\$ 68,000.00							
damilton Street - 380 LF - 8" replacement	This is an old wastewater line in need of replacement	со	\$ 62,000.00							
st. Lawrence Street wastewater replacement	This project will replace old 4", 6", and 8" lines from College to Church St.	со	\$ 215,000.00							
St. Lawrence Street wastewater replacement	This project will replace old 6"wastewater lines with new 8" lines from St. Paul to College Street	со	\$ 186,000.00							
St. Lawrence Street wastewater replacement	This project will replace old 4", 6", 8" and 12" wastewater lines with new 525 Lf, 6", 3200 LF 8", and 620 LF 12" wastewater line Church to Fair Street	со	\$ 429,000.00							
St. Francis Street, Cuero Street, Fischer Street - 15" replacement	This is an old wastewater line damaged due to high sustained flows during Hurricane Harvey and needs to be replaced. (This has been approved for a Grant, construction to start 2020-2021)		\$ 758,739.00							
Walker Street (North) -2000 LF - 8" wastewater line	This wastewater line would be to provide wastewater service to new development in the area adjacent to the unopened portion of Walker Street north of Spur 131.									
Walker Street (South)- Extend 8" wastewater line	This wastewater line would be to provide wastewater service to new development in the area adjacent to the unopened portion of Walker Street north of St. Andrew									
Seydler Street (North) - 800 LF 8" wastewater Line	This wastewater line would be to provide service to new development in the area adjacent to the portion of Seydler Street north of Sarah DeWitt.					\$ 88	,000.00			
(lein Street - 2600 LF 8" wastewater line	This line runs from St. Andrew to Dallas		\$ 74,000.00	\$	300,000.00					
St. Francis Street from St. Joseph to St. James 12" wastewater line	This wastewater line would replace old deteriorating 12" clay pipe with new 12" PVC ASTM D30345 SDR 26 pipe. 12" wastewater line replacement within St. Francis Street from St. Joseph Street to St. James Street and within St. James Street from St. Francis Street to St. George.			\$	125,000.00					
St. George St to St. Matthew St replace 6" with new 8" PVC	This is 8" and 12" wastewater line replacement along St. James - St. George to St. Matthew, along St. Matthew -St. James to St. Paul, along St. Paul - St. Matthew to St. Michael, along St. Michael -St. Paul to Darst, along Darst - St. Michael to St. Vincent. This project will replace old 6" wastewater line from St. George to St. Matthew with a new 8" PVC ASTM D3034 SDR 26 and will replace the existing old 12" wastewater line with new 12" PVC ASTM D3034 SDR 26								\$ 925,000.00	
Purchase of Lawnmower						\$ 10	,800.00			
rurchase of VFD for wastewater plant main lift station			\$ 5,100.00							
rurchase of pump for Water Street lift station			\$ 6,200.00							
Reconditioning of Klampress Type 85 Size 3				\$	205,463.00					
WASTEWATER TOTAL			\$ 2,206,739.00	Ś	630,463.00	\$ 98	,800.00	\$ -	\$ 925,000,00	\$ 3,861,002.0

Future

200,000.00

60,475.00

DATESTS AND DIAMANGE Integreements are reclaiming and consent stabiliting of othe existing streets to improve powering and consent stabiliting of othe existing streets to improve powering and consent stabiliting of othe existing streets to improve powering and consent stabiliting of other existing streets to improve powering and consent stabiliting of other existing streets to improve powering and consent stabiliting of other existing streets to improve powering and consent stabiliting of other stabilities and to the stability of the stability	Project	Description	Fiscal Year 2020/2021	Fiscal Year 2021/2022	Fiscal Year 2022/2023	Fiscal Year 2023/2024	Fiscal Year 2024/2025	Total Five Years	Future
Subjective Part - Pet 79 to Callage Store Bilgemont Force - The 79 to Callage Store Bilgemont Force -			Proposed		Proposed	Proposed	Proposed	Proposed	
Improve parameters performance, report intig parameters. Expending the streets, 20 S = 28,00,000 S S = 28,00,0	STREETS AND DRAINAGE								
See, Remarks Seed, Cal, Multiture Steed. Call Multiture Steed. Seed. Multiture Steed. Seed. Seed	Oakland Street - FM 794 to College Street	improve pavement performance, repair failing pavement. Regrading the streets,	CO \$ 238,000.00						
Six Michael Street, Florida Street, St. Matthrew Street, Florida Street, St. Matthrew Street, Florida Street,	Ridgemont Street - FM 794 to College Street	reconstructing curb & gutter and resurfacing.	CO \$ 287.000.00						
Clause? Seed. Authorities Seed. Exercises Seed. Survivors Seed. Morey Street. South Street. Microbin Steet. Microbin Street. Microbin Steet. M	St. Michael Street, St. Matthew Street, Smith St., Darst St., Rather Street, Ponton Street, Summit Drive, Neuman St.	the existing street to improve pavement performance and to repair failing		\$ 100,000	00				
Morey Street, South Street, Joseph Street According Street, South Street, Joseph Street Divining Street, Div			CO \$ 112,300.00	1					
Habmes Street, Knight Street, Mickston Street between Water Street and St. Joseph Street St. Lawrence Street - Hamilton to Smith St. Lawrence Street - Smith to Hopkins St. Lawrence Street - Smith to Hopkins St. Lawrence Street - Hopkins for Fair Seydler Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Hopkins for Fair Seydler Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street to Sarah DeWitt (Waelder Road particular Street - Fright Street for Sarah DeWitt (Waelder Road particular Street - Fright Street for Sarah DeWitt (Waelder Road particular Street - Fright Street for Sarah DeWitt (Waelder Road particular Street - Fright Street for Sarah DeWitt (Waelder Road particular Street S	Morey Street, South Street, Pecan Street Crawford Street, Harborth Street, Theo Street	the existing street to improve pavement performance and to repair failing		\$ 80,000	00				
St. Lawrence Street - James to Mamilton St. Lawrence Street - Smith to Hopkins St. Lawrence Street - Find the Hopkins St. Lawrence Street - Find Street to Sarah DeWitt (Waelder Road portion) Sexyller Street - Find Street to Sarah DeWitt (Waelder Road portion) Sexyller Street - North of Sarah DeWitt Reclaims and cement stabilizing parts of existing street to Improve pawement performance and repair failing pawement. Sexyller Street - North of Sarah DeWitt Reclaims and cement stabilizing parts of existing street to Improve pawement and Curb & Sutter Sexyller Street - North of Sarah DeWitt Reclaims and cement stabilizing parts of existing street to Improve pawement and Curb & Sutter Sexyller Street (North) from Spuri 131 to 1200 feet North These projects are for construction of new collector streets adjacent to vacant land in support of new development in the area. This project includes replacing and installing storm sewer in St. Francis Street St. Inspect St. Parancis Street - St. Loveph to St. James St. Inspect St. Parancis Street - St. Loveph to St. James Street - St. Lovephene St. James Street - St. James S	Holmes Street, Knight Street, Hickston Street	the existing street to improve pavement performance and to repair failing		\$ 70,000.	00				
Seydler Street - Fair Street to Sarah DeWitt (Waelder Road portion) These street inprovements include reclaiming and cement stabilizing parts of existing street to improve pavement performance and repair falling pavement. Seydler Street - North of Sarah DeWitt Reclaim and cement stabilize proportions of street and resurface with HMAC St. Peter 100, 200 and 300 blocks Reconstruct Pavement and Curb & Gutter Walker Street (North) from Spur 131 to 1200 feet North These sprojects are for construction of new collector streets adjacent to vacant land in support of new development in the area. This project includes replacing and installing storm sever in St. Francis Street - St. Loseph to St. Sloseph t	St. Lawrence Street - James to Hamilton St. Lawrence Street - Smith to Hopkins	the existing street to improve pavement performance and to repair failing pavement. Replacing curb & gutter as needed. It also includes regrading portions		\$ 365,000.					
seytler Street - North of Sarah DeWitt Reclaim and cement stabilize proportions of street and resurface with HMAC St. Peter 100, 200 and 300 blocks Reconstruct Pavement and Curb & Gutter Walker Street (North) from Spur 131 to 1200 feet North These projects are for construction of new collector streets adjacent to vacant land in support of new development in the area. Drainage Improvements St. Francis Street - St. Joseph to St. James Drainage Improvements St. James Street - St. Lawrence to St. George Drainage Improvements St. James Street - St. Lawrence to St. George Drainage Improvements St. Paul Street This project includes replacing and installing storm sever in St. James Street from St. Lawrence St. Paul Street This project moldes replacing and installing storm sever in St. James Street from St. Lawrence to St. George. This project moldes replacing and installing storm sever in St. James Street from St. Lawrence to St. Francis Lawrence to St. Francis This project moldes replacing and installing storm sever in St. James Street from St. Lawrence to St. Francis Lawrence to St. Francis St. Francis Street (Tron. St. Date Street) This project moldes replacing and installing storm sever in St. James Street from St. Lawrence to St. Francis Lawrence to St. Francis This project moldes replacing and installing storm sever in St. James Street from St. Lawrence to St. Francis Lawrence and St. Andrew with bridges to Span the creek to increase flow capacity and reduce cloging potential. St. Lawrence Street drainage culverts and new inlets Replace drainage culverts at St. Lawrence west of St. Paul and install new inlets A span and the st. Cologing potential. St. Lawrence Street drainage culverts and new inlets Replace drainage culverts at St. George potential. Replace drainage culverts at St. Livence West of St. Paul and install new inlets and storm sever in St. Lawrence from St. Dosph to culverts. St. Lawrence Street drainage culverts at St. Livence West of St. Paul and install new inle									
St. Peter 100, 200 and 300 blocks Reconstruct Pavement and Curb & Gutter Walker Street (North) from Spur 131 to 1200 feet North Inese projects are for construction of new collector streets adjacent to vacant land in support of new development in the area. Drainage Improvements St. Francis Street - St. Joseph to St. James Drainage Improvements St. Iames Street - St. Loseph to St. James Drainage Improvements St. Iames Street - St. Loseph to St. James This project includes replacing and installing storm sewer in St. Francis Street - St. Loseph to St. James, and in St. James - St. Francis to St. George. St. Lawrence to St. George St. Lawrence to St. George This project would replace the culverts and Bridge Crossings Replacement of culvert and bridge crossings - This project would replace the culverts and grindle Crossings Replacement of culvert and bridge crossings - This project would replace the culverts and st. Andrew with bridges to span the creek to increase flow capacity and reduce clogging potential. Replace duriert and st. St. Lawrence West of St. Paul and install new inlets and storm sever in St. Lawrence West of St. Paul and install new inlets St. Lawrence Street drainage culverts and new inlets Replace culverts at Stieren Road - This project will replace 2 collapsed 42" CMP Culverts with headwalls St. Lawrence of Backhoe Purchase of Backhoe Purchase of Backhoe Purchase of Backhoe Replace durier would be a Cross work with the dual tandem dump truck and 14 yard dual tandem dump truck Purchase of Lawrence Work truck St. 45,000.00	· ·	, ,	CO \$ 295,000.00						
Walker Street (North) from Spur 131 to 1200 feet North These projects are for construction of new collector streets adjacent to vacant land in support of new development in the area. Drainage Improvements St. Francis Street - St. Joseph to St. James Street - St. Joseph to St. James Street of St. Lawrence to St. Caerge. This project includes replacing and installing storm sewer in St. Francis Street - St. Joseph to St. James Street - St. Lawrence to St. This project includes replacing and installing storm sewer in St. Paral Street from St. Lawrence to St. Francis Street - St. Lawrence to St. George. St. Lawrence to St. George. This project includes replacing and installing storm sewer in St. Paul Street from St. Lawrence to St. George. St. Lawrence to St. Francis Street - St. Lawrence to St. Francis Street from St. Lawrence to St. Francis St. Lawrence to St. George. Tinsley Creek Culverts and Bridge Crossings Replacement of culvert and bridge crossings - This project would replace the culvers along Tinsley Creek at St. Vincent Street, St. Michael, St. Matthew, St. Louis, St. Lawrence and St. Andrew with bridges to span the creek to increase flow capacity and reduce clogging potential. St. Lawrence Street drainage culverts and new inlets Replace and St. Advent with bridges to St. Lawrence West of St. Paul and install new inlets Replace and St. Advent with bridges to St. Lawrence West of St. Paul and install new inlets St. Lawrence Street drainage culverts at St. Lawrence West of St. Paul and install new inlets St. Earner Road Culvert replacement Replace drainage culverts at St. Lawrence West of St. Paul and install new inlets St.	Seydler Street - North of Sarah DeWitt	Reclaim and cement stabilize proportions of street and resurface with HMAC							\$ 94,700.00
in support of new development in the area. Drainage Improvements St. Francis Street - St. Joseph to St. James Drainage Improvements St. Francis Street - St. Lawrence to St. George This project includes replacing and installing storm sewer in St. Francis to St. George. This project includes replacing and installing storm sewer in St. James Street from St. Lawrence to St. George. This project includes replacing and installing storm sewer in St. Paul Street from St. Lawrence to St. George. This project includes replacing and installing storm sewer in St. Paul Street from St. Lawrence to St. George. This project includes replacing and installing storm sewer in St. Paul Street from St. Lawrence to St. George. This project includes replacing and installing storm sewer in St. Paul Street from St. Lawrence to St. George. This project includes replacing and installing storm sewer in St. Paul Street from St. Lawrence to St. George. This project includes replacing and installing storm sewer in St. Paul Street from St. Lawrence from St. Lawrence of St. George. This project includes replacing and installing storm sewer in St. Paul Street from St. Lawrence from St. Disciplination for the St. St. Lawrence from St. Lawr	St. Peter 100, 200 and 300 blocks	Reconstruct Pavement and Curb & Gutter			\$ 223,723.0	00			
Drainage Improvements St. Francis Street - St. Joseph to St. James This project includes replacing and installing storm sewer in St. Francis Street- St. Losey ho St. James, and in St. James Street - St. Lawrence to St. George Drainage Improvements St. James Street - St. Lawrence to St. George This project includes replacing and installing storm sewer in St. James Street from St. Lawrence to St. George. This project includes replacing and installing storm sewer in St. James Street from St. Lawrence to St. Francis St. Replacement of culvert and bridge crossings - This project under the culvert and bridge crossings - This project under the culvert and bridge crossings - This project under the culvert and bridge crossings - This project under the culvert and pridge crossings - This project under the culvert and pridge crossings - This project under the culvert and pridge crossings - This project under the culvert and pridge crossings - This project under seplacing and installing storm sewer in St. Machine, St. Machine, St. Matthew, St. Louis, St. Lawrence of St. Creek at St. Vincent Street, St. Michael, St. Matthew, St. Louis, St. Lawrence and St. Andrew with bridges to span the creek to increase flow capacity and reduce cologing potential. St. Lawrence Street drainage culverts and new inlets and storm sewer in St. Lawrence West of St. Paul and install new inlets and storm sewer in St. Lawrence from St. Joseph to culverts. Replace drainage culverts at St. Lawrence from St. Joseph to culverts. Replace culverts at St. Lawrence from St. Joseph to culverts. Replace culverts at St. Lawrence from St. Joseph to culverts. S 3,000,000.00 Culverts with new 42" RCP Culverts with headwalls S 75,000.00 Purchase of the 8 yard tandem dump truck and 14 yard dual tandem dump truck Purchase of a Crew Work truck S 45,000.00	Walker Street (North) from Spur 131 to 1200 feet North								
St. Lawrence to St. George. St. Lawrence to St. George. This project includes replacing and installing storm sewer in St. Paul Street from St. Lawrence to St. Francis. \$ 242,320.00	James	St. Joseph to St. James, and in St. James- St. Francis to St. George.							
Lawrence to St. Francis. Tinsley Creek Culverts and Bridge Crossings Replacement of culvert and bridge crossings -This project would replace the culverts along Tinsley Creek at St. Vincent Street, St. Michael, St. Matthew, St. Louis, St. Lawrence and St. Andrew with bridges to span the creek to increase flow capacity and reduce clogging potential. St. Lawrence Street drainage culverts and new inlets Replace drainage culverts at St. Lawrence West of St. Paul and install new inlets and storm sewer in St. Lawrence from St. Joseph to culverts. Stieren Road Culvert replacement Replace culverts at Stieren Road -This project will replace 2 collapsed 42" CMP Culverts with new 42" RCP Culverts with headwalls Purchase of the 8 yard tandem dump truck and 14 yard dual tandem dump truck Purchase of a Crew Work truck Stieren Work truck Stieren Road Culvert replacement Stieren Road -This project will replace 2 collapsed 42" CMP Culverts with new 42" RCP Culverts with headwalls Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replace 2 collapsed 42" CMP Stieren Road -This project will replac									\$ 100,217.00
culverts along Tinsley Creek at St. Vincent Street, St. Michael, St. Matthew, St. Louis, St. Lawrence and St. Andrew with bridges to span the creek to increase flow capacity and reduce clogging potential. St. Lawrence Street drainage culverts and new inlets Replace drainage culverts at St. Lawrence West of St. Paul and install new inlets and storm sewer in St. Lawrence from St. Joseph to culverts. Stieren Road Culvert replacement Replace culverts at Stieren Road -This project will replace 2 collapsed 42" CMP Culverts with new 42" RCP Culverts with headwalls Purchase of Backhoe Purchase of the 8 yard tandem dump truck and 14 yard dual tandem dump truck Purchase of a Crew Work truck \$ 45,000.00	Drainage Improvements to St. Paul Street					\$ 242,320.00			
and storm sewer in St. Lawrence from St. Joseph to culverts. Stieren Road Culvert replacement Replace culverts at Stieren Road -This project will replace 2 collapsed 42" CMP Culverts with new 42" RCP Culverts with headwalls Purchase of Backhoe Purchase of the 8 yard tandem dump truck and 14 yard dual tandem dump truck Purchase of a Crew Work truck \$ 45,000.00	Tinsley Creek Culverts and Bridge Crossings	culverts along Tinsley Creek at St. Vincent Street, St. Michael, St. Matthew, St. Louis, St. Lawrence and St. Andrew with bridges to span the creek to increase flow					\$ 3,000,000.00		
Culverts with new 42" RCP Culverts with headwalls Purchase of Backhoe Purchase of the 8 yard tandem dump truck and 14 yard dual tandem dump truck Purchase of a Crew Work truck \$ 45,000.00	St. Lawrence Street drainage culverts and new inlets	Replace drainage culverts at St. Lawrence West of St. Paul and install new inlets				\$ 135,000.00			
Purchase of the 8 yard tandem dump truck and 14 yard dual tandem dump truck Purchase of a Crew Work truck \$ 215,000.00 \$ 45,000.00	Stieren Road Culvert replacement			\$ 30,000.	00				1
Purchase of a Crew Work truck	Purchase of Backhoe								
				1					
	Purchase of a Crew Work truck STREET AND DRAINAGE TOTAL		\$ 1,297,300.00						

Droinet	Description	Fiscal Year	Fiscal Year	Fiscal Year	Fiscal Year	Fiscal Year	Total Five Years		Future
Project	Description	2020/2021	2021/2022	2022/2023	2023/2024	2024/2025		-	
CIDENVALVE		Proposed	Proposed	Proposed	Proposed	Proposed	Proposed		
SIDEWALKS 400 Block of St. James Street and Texas Heroes Square	These sidewalk projects are needed to improve pedestrian safety, to improve		\$ 532,503.00					-	
·	accessibility, and to improve the appearance of downtown.		\$ 332,303.00						
300 Block of St. Lawrence Street	These sidewalk projects are needed to improve pedestrian safety, to improve accessibility, and to improve the appearance of downtown.			\$ 278,000.00					
400 Block of St. Lawrence Street	These sidewalk projects are needed to improve pedestrian safety, to improve accessibility, and to improve the appearance of downtown.				\$ 224,923.00				
500 Block of St. Joseph Street	These sidewalk projects are needed to improve pedestrian safety, to improve accessibility, and to improve the appearance of downtown.					\$ 283,651.00			
600 Block of St. Joseph Street	These sidewalk projects are needed to improve pedestrian safety, to improve accessibility, and to improve the appearance of downtown.					\$ 464,722.00			
600 Block of St. Paul Street	These sidewalk projects are needed to improve pedestrian safety, to improve accessibility, and to improve the appearance of downtown.					\$ 493,447.00			
500 Block of St. Paul Street	These sidewalk projects are needed to improve pedestrian safety, to improve accessibility, and to improve the appearance of downtown.					\$ 322,300.00			
Church Street sidewalk	Install sidewalk on the East side of Church Street from St. Andrew to the existing sidewalk adjacent to Walmart					\$ 325,000.00			
400 Block of St. Francis	These sidewalk projects are needed to improve pedestrian safety, to improve accessibility, and to improve the appearance of downtown.					\$ 370,272.00			
SIDEWALK TOTALS STREET, DRAINAGE AND SIDEWALK TOTALS		\$ - \$ 1,297,300.00	\$ 532,503.00 \$ 1,512,503.00			\$ 2,259,392.00 \$ 5,259,392.00	\$ 3,294,818.00 \$ 9,903,161.00	1	
ELECTRIC STREET, DRAINAGE AND SIDEWALK TOTALS		\$ 1,297,300.00	\$ 1,512,503.00	\$ 866,723.00	\$ 967,243.00	\$ 5,259,392.00	\$ 9,903,161.00	-	
Replace Wiring and Pedestals at Texas Heros and Confederate						\$ 100,000.00		-	
Squares									
Replace primary conductor in Rivercrest	The replacement of this primary conductor will minimize outages and improve the distribution system.	\$ 100,000.00	\$ 500,000.00						
Replace underground electric at Park Place	The replacement of the underground electric at Park Place, estimated					\$ 600,000.00			
Replace Street Lights with LED Lights		\$ 15,000.00	\$ 15,000.00	\$ 15,000.00	\$ 15,000.00	\$ 15,000.00			
Pole Upgrades		\$ 65,000.00	\$ 65,000.00	\$ 65,000.00	\$ 65,000.00	\$ 65,000.00		\$	15,000.0
Transformers		\$ 25,000.00	\$ 25,000.00	\$ 25,000.00	\$ 25,000.00	\$ 25,000.00		\$	25,000.0
Electric Meters		\$ 20,000.00	\$ 700,000.00	\$ 20,000.00	\$ 20,000.00	\$ 20,000.00			
Replacement of 3 phase breaker on GZ10 by HEB	Replacement of 3 phase breaker on GZ10 by HEB		\$ 25,000.00						
Purchase of extended reach forklift		\$ 102,000.00							
ELECTRIC TOTAL		\$ 327,000.00	\$ 1,330,000.00	\$ 125,000.00	\$ 125,000.00	\$ 825,000.00	\$ 2,732,000.00	\$	40,000.0
PARKS & GOLF Purchase of Playscape for Brickyard		\$ 30,000.00						-	
Batting Cages for Little League Fields TBD		\$ 50,000.00	¢ 22,000,00		TBD	\$ 32,000.00		1	
Purchase of Crew Cab truck East Lions Park	Remove pea gravel and replace with ADA accessible surface		\$ 32,000.00	TBD		\$ 32,000.00			
Add Retaining Wall to #9 Tee Box			\$ 10,000.00					1.	
Kerr Creek Park - Pavilion								\$	100,000.0
Kerr Creek Park - Restrooms						\$ 75,000.00			
Purchase of 72" Zero Turn Mowers Parks		\$ 13,000.00			\$ 13,000.00 \$ 13,000.00				
Purchase of 72" Zero Turn Mowers Golf Irrigation System for Golf Course		\$ 13,000.00	\$ 70,000.00		\$ 13,000.00			-	
inigation system for don course			7 70,000.00						
PARKS & GOLF TOTAL		\$ 56,000.00	\$ 112,000.00	\$ -	\$ 26,000.00	\$ 107,000.00	\$ 301,000.00	-1	

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Future

		Fiscal Year	П	Fiscal Year	Fiscal Year	Fiscal Year	Fiscal Year	Total	l Five Years
Project	Description	2020/2021		2021/2022	2022/2023	2023/2024	2024/2025	Total	c icuis
		Proposed		Proposed	Proposed	Proposed	Proposed	Pi	roposed
J.B. WELLS									
Play Scape					\$ 25,000.00				
Replace RV Hook ups that were removed for Expo	Install new hook ups around Expo Parking area			\$ 25,000.00					
Outdoor Arena -	Covered Livestock Pens at south end of the arena and extend the north side of					\$ 900,000.00			
Add Seating on east side of Arena	arena with holding pens in order to have better jackpots with working pens Add seating with catwalk from one side to the other								
Convert Tent Pads to Permanent Stall Barns	This will eliminate the need to rent stalls and tents						\$ 1,040,000.00		
New Sound System for Arena		\$ 40,000.0	0						
Install lights at soccer fields at JB Wells	Installing lights at the soccer fields at JB Wells, 4 fields			\$ 200,000.00	\$ 200,000.00	\$ 200,000.00	\$ 400,000.00		
Purchase of Kiser Arena Drag				\$ 12,000.00					
				7 12,000.00					
Purchase of 15 foot shredder					\$ 18,000.00				
Purchase of Truck				\$ 35,000.00					
Purchase of 72 inch diesel mower					\$ 16,100.00				
J.B WELLS TOTAL		\$ 40,000.0	0 9	\$ 272,000.00	\$ 259,100.00	\$ 1,100,000.00	\$ 1,440,000.00	\$ 3	,111,100.00
AIRPORT									
Rehabilitate Runway	Budget item is City's 10% portion of the Improvements				\$ 16,500.00				
RehabilitateTaxiway	Budget item is City's 10% portion of the Improvements			\$ 2,000.00					
Replace MIRL & Regulators	Budget item is City's 10% portion of the Improvements					\$ 27,500.00			
Rehabilitate Apron	Budget item is City's 10% portion of the Improvements				\$ 8,500.00				
Extending the Runway 4,000-5,000 feet TBD							TBD		
AIRPORT TOTAL		\$ -	;	\$ 2,000.00	\$ 25,000.00	\$ 27,500.00	\$ -	\$	54,500.00
CEMETERY									
Curbing			1	\$ 35,000.00					
CEMETERY TOTAL		\$ -		\$ 35,000.00	\$ -	\$ -	\$ -	\$	35,000.00
MUSEUM									
Reflection Pond Repair & installation of Filtration System		\$ 40,000.0	0						
MUSEUM TOTAL		\$ 40,000.0	0 :	\$ -	\$ -	\$ -	\$ -	\$	40,000.00
NON-DEPARTMENT									
Replacement of Victoria College Roof					\$ 140,000.00				
Additional Parking Downtown - TBD				\$ 235,000.00					
NON-DEPARTMENT TOTAL		\$ -		\$ 235,000.00	\$ 140,000.00	\$ -	\$ -	\$	375,000.00
MAIN STREET & TOURISM									
Purchase of Way Finding Signs				\$ 10,000.00					
			$\bot \bot$			H.			
MAIN STREET & TOURISM TOTAL		\$ -	:	\$ 10,000.00	\$ -	\$ -	\$ -	\$	10,000.00

Project	Description	Fiscal Year 2020/2021		Fiscal Year 2021/2022	Fiscal Year 2022/2023			Fiscal Year 2023/2024		Fiscal Year 2024/2025	Tota	I Five Years
		Proposed		Proposed	Proposed				Proposed		Р	roposed
FIRE												
Purchase of SCBA's			\$	30,000.00	\$	30,000.00	\$	30,000.00	\$	30,000.00		
Purchase of rescue tools and Extractor		\$ 34,626.00										
Purchase of Radio Equipment		\$ 21,500.00										
Renovations to Fire Station		\$ 10,000.00	\$	20,000.00	\$	20,000.00	\$	20,000.00				
Building of new Fire Station									\$	2,000,000.00		
Purchase of Ladder Truck									\$	1,250,000.00		
Purchase of Command Truck with equipment									\$	100,000.00		
FIRE TOTAL		\$ 66,126.00	\$	50,000.00	\$	50,000.00	\$	50,000.00	\$	3,380,000.00	\$ 3	3,596,126.00
POLICE							Ш			-		
3 Steel frame carports with gutters			\$	46,200.00								
Purchase of vehicles		\$ 112,380.00	\$	112,380.00	\$	112,380.00	\$	112,380.00	\$	112,380.00		
Purchase of Tasers		\$ 31,080.00										
Purchase of Data Card -Card Printer		\$ 7,375.00										
Purchase of Radio Repeater			\$	60,000.00								
Pave the parking lot at the Police Department					\$	50,000.00						
POLICE TOTAL		\$ 150,835.00	\$	218,580.00	\$	162,380.00	\$	112,380.00	\$	112,380.00	\$	756,555.00
CODE ENFORCEMENT AND BUILDING MAINTENANCE												
Purchase of Crew Cab trucks	Trucks for Code Enforcement and Building Maintenance in 2021-2022 Budget and different one in Building Maintenance in the 2023-2024 Budget.		\$	50,000.00			\$	30,000.00				
Purchase of Mule	One for Building Maintenance and one for Code Enforcement		\$	20,000.00								
CODE ENFORCEMENT AND BUILDING MAINTENANCE TOTAL		\$ -	\$	70,000.00	\$	-	\$	30,000.00	\$	-	\$	100,000.00
SOLID WASTE DEPARTMENT			1_		Ц		Ц_		Т		1	
Purchase of 14' dump bed, truck and chassis		\$ 86,652.00										
Purchase of Bandit 21XP wood chipper or smaller							\$	120,000.00				
Purchase of Grapple Attachment		\$ 6,500.00										
SOLID WASTE TOTAL		\$ 93,152.00	\$	-	\$	-	\$	120,000.00	\$	-	\$	213,152.00
REVENUE COLLECTIONS			1_		Ц		Ц_		Т		1	
			1.		١.		Н.		4.		١	
REVENUE COLLECTION TOTAL		\$ -	\$	-	\$	-	\$	-	\$	-	\$	-
LIBRARY			4.		Ц.		Н.		4			
Purchase of new computers		\$ 3,300.00	\$	3,300.00		3,300.00	\$	3,300.00	\$	3,300.00		
LIBRARY TOTAL		\$ 3,300.00	\$	3,300.00		3,300.00		3,300.00		3,300.00		16,500.00
TOTAL ALL DEPARTMENTS		\$ 6,375,378.00	\$	4,818,846.00	\$	1,980,303.00	\$	2,872,487.00	\$	12,052,072.00	\$ 28	3,099,086.00

Future

\$ 5,842,200.20