

**Capital Improvement Plan** 

2023-2027



# City of Laredo



Adopted
2023-2027
Capital Improvement Program

### 2023-2027

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2023-2027

## Introduction

## **Capital Improvement Program**



#### **Capital Improvements**

The Capital Improvement Program (CIP) assists in the planning, acquisition, and financing of capital projects. Capital project funds are designated to account for all activity, revenues, and expenditures, on each capital project. Benefits of the City's CIP include:

- Allowing the City to clearly assess its needs.
- Ensuring proposed projects will best serve the community.
- Promoting financial stability through long term planning of resources and needs.
- Educating and promoting collaboration among the Mayor, Council, and City management to ensure that the City's vision is upheld.

#### **Definition**

The classification of a project as a capital improvement is based on the project's cost and frequency of funding. A capital improvement is relatively costly and funded infrequently. Capital improvement projects will typically meet at least one of the following criteria:

- 1. Address or enhance the City's assets.
- 2. New construction, expansion, renovations, or replacement of existing facilities have an expenditure of at least \$25,000 over the life of the project.
- 3. Major maintenance or rehabilitation of existing facilities which require an expenditure of \$10,000 or more have an economic life of at least 10 years.

Capital improvement projects include the acquisition, construction, and improvement of major items. Major equipment (expensive and long useful life), new property (buildings, land, and parks), public improvement projects (road and park improvements, sidewalk/bikeway/path projects, etc.), facility improvements, and vehicle replacements are some examples of projects considered capital improvement.

#### **Ranking Criteria and Process**

The capital improvement projects, with the assistance of other support staff, are ranked numerous times by the Departments, City Manager, the Budget Department, and Director of Finance. These rankings are often revised due to available funding, project timelines, and City planned economic events.

The Mayor and Council consider these employees' rankings and then conduct their own rankings in regular and budget work sessions. The list of projects is always much larger at the beginning of the budget cycle and is pared down to meet the absolute minimum realistic needs and available revenue. Funds available for the capital projects are determined based on the availability of bonds, state and federal grants, system revenue, private donations, Sports and Community Venue Tax fund, and available General Funds. Capital projects not designated for funding are removed and often reappear to compete in the following year's listing.

The following criteria are used by the Mayor and Council and City department heads to rank competing capital projects:

- Most benefit to the community
- Support all departments
- Yield the highest return-on-investment
- Are the least costly, when project rankings are tied.

### **Budget**

The capital improvement budget is the City's annual appropriation for capital spending and is legally adopted by the Mayor and Council. The budget authorizes specific projects and appropriates specific funding for those projects. The capital improvement budget provides legal authority to proceed with specific projects.

The City operates under a project-length budget for each capital project fund in use by the City. The budgets for capital projects do not lapse at the end of the fiscal year, but remain in effect until project completion or re-appropriation by the Mayor and Council.

Over the past several years, funding for capital projects has been largely done with Contractual Obligation Bonds. Grants also provide another source of funding for the development of the City and Transportation projects.

For FY 2023 total budget of \$913.8 million budget as presented. As presented to council, a project for Public Works was added to the CIP constituting of \$1.5 million. Furthermore, a motion went through from Council Member Alyssa Cigarroa to add the Bi-National River Park to the CIP. The CIP was passed as presented to council. In total the City's **funded projects constitutes \$888,174,997** in which transportation capital projects account almost \$734 million or 83% in the CIP budget. The City had **unfunded projects of \$25,655,926**.







### 5 - Year Capital Improvements Program

The City's five-year capital improvement program is a planning tool that gives a snapshot into the next five years. It serves as a guide for future planning and will be updated and revised each year to reflect the changing needs and priorities of the City. The five-year capital improvement plan is not an appropriation of resources. The Mayor and Council will review the five-year plan when it approves the annual appropriation for capital spending. The five-year CIP identifies the capital projects that are expected to be undertaken during the next five years, the amount expected to be expended on each project by year, and the proposed method of financing these expenditures. This is a key element for identification and implementation of the City's long-range strategic plans, goals, and objectives.

#### **FY 2022 Major Accomplishments**

- City wide Street light upgrade with LED light for Energy Efficiency Program.
- Lyon St. Ground Storage Tank Demolition & Replacement
- El Pico Reliability Improvements
- Construction of Plantation East Road
- Flores St. Drainage Improvement Project
- Installation of Manholes and Mud Valves in South Laredo WWTP
- Water Master Plan (5 yr. plan)
- Resurfaced 414 blocks throughout the City
- Springfield Extension

#### FY 2023 Goals

Commence the following projects:

- Honeywell Energy Efficiency Program Phase 1I
- Wastewater Master Plan
- Sewer Tunnel Project from Zacate WWTP to Chacon Interceptor
- Booster & Plant Pump Replacements
- Manadas Wastewater Treatment Plant
- Springfield Street construction
- Concord Hills extension construction
- Sports Complex construction
- Water Park Construction
- ADA part at North Central Park

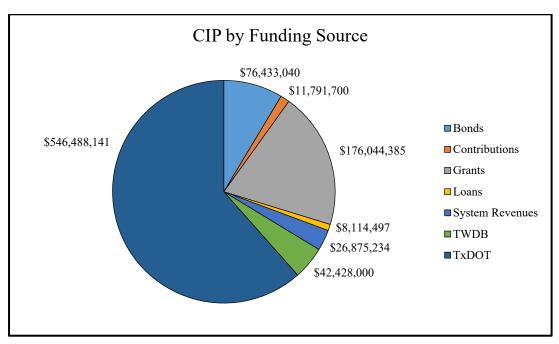






### **Capital Improvement Projects (CIP)**

### Total \$888,174,997



#### **Funding Sources**

**Bonds** (\$76,433,040) – Bonds are financed through debt service either by the General Fund or Enterprise Funds. FY 2023, Enterprise Funds comprised the most with \$27,081,666 in Water Utilities and \$25,256,800 in Sewer to fund repairs, maintenance and construction to the over 1,000 miles of waterlines in the City. Lastly, Solid Waste has \$8,300,000 to fund the purchase of new equipment and construction of new facilities.

*Contributions (\$11,791,700)* – Developer contributions are used to fund various projects from developing the construction of new streets and waterlines to renovation of constructed buildings.

*Grants* (\$176,044,385) – Grant money is being used for various projects throughout different departments. From Community Development making improvements in parks and sidewalks in their respective districts to Transit replacing multiple busses.

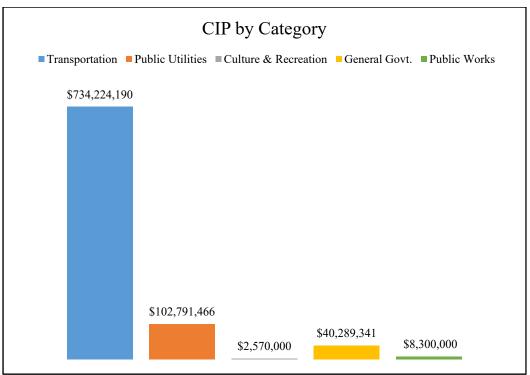
**Loans** (\$8,114,497) – Loans from the State Infrastructure Bank and Section 108 Loan will be used to construct new roads for a more efficient means of transporting to certain areas and renovation of a southern hotel for housing needs.

**System Revenues** (\$26,875,234) – Enterprise funds revenues finance various projects from water rights purchases to equipment replacement.

**TWDB** (\$42,428,000) – Loan from the Texas Water Development Board finances new lines for both Sewer and Water.

**TxDOT** (\$546,488,141) – Monies from the Texas Department of Transportation and the Regional Mobility Authorities to finance with the City of Laredo various arterial roads and interstate highway improvements.





#### **Monies Expensed by Category**

#### Transportation (\$734,224,190)

<u>Airport (\$100,010,449)</u> – financed by grants, there are various on-going project that are being accomplished in phases over the next 10-years including constructing new taxiways to comply with Federal Aviation Administration (FAA) safety standards and demolish existing non-standard taxiways. In addition, new headquarter offices and training facilities can be constructed on the same tract of land for the Department of Homeland Security. Including an expansion of terminals and renovation to improve areas and comply with all federal mandates. As well as the implementation of repairing the Engineered Material Arresting System to assist aircrafts in making safe stops on the runway.

<u>Bridge (\$31,038,000)</u> – financed by grants, the Bridge Expansion Project will increase the number of lanes on the Bridge span from 8 to as many as 16, thus potentially doubling the capacity of the Bridge. There will also be installation of new program software to increase the efficiency of operations and improvements throughout Bridge.

<u>Streets (\$557,279,841)</u> – financed by developer contributions, grants, and TxDOT monies, major arterial roads will be constructed to connect with other streets to improve traffic flow. There will be improvements being done for certain streets that need repaying and construction of new street extensions in different parts of the city in order to improve traffic flow and reduce traffic congestion throughout the city.

<u>General Government (\$4,000,000)</u> – financed by bonds, major arterial roads will be constructed to connect with other streets to improve traffic flow.

<u>Traffic (\$1,305,000)</u> – bond and TxDOT funds are being used for upgrading traffic materials, systems and install new traffic signals.



<u>Transit</u> (\$40,590,900) – funded by FTA and other grant monies, projects include the construction of a Transit Operations and Maintenance Facility, the relocation of a new CNG facility and replace equipment. The purchase of new buses in order to replace buses that are beyond repair or have exceeded life expectancy.

#### **Public Utilities (\$102,791,466)**

<u>Wastewater (\$56,416,800)</u> – financed through bonds and contributions, various projects are underway and planned that are either TCEQ mandated or improvement programs to rehabilitate manholes and sewer lines as well as upgrade and replace aging equipment. As well as improvements in the current facilities to increase efficiency and safety for workers.

<u>Water (\$46,374,666)</u> – monies from Utility Revenue Bonds, system revenues and developer contributions will fund the construction of an 8MG Booster Station on east side of Cuatro Vientos Road, an elevated 2.5 MG storage tank at Unitec, and the installation of new waterlines, replace aging waterlines, improve water quality, add new pumps, and purchase of equipment for the Department.

#### *Cultural & Recreation (\$2,570,000)*

<u>Parks (\$1,950,000)</u> –various improvement, renovation and construction projects are underway to improve the quality of life for the citizens of Laredo. This includes the replacement of old tennis courts and the installation of surveillance cameras in multiple parks to provide security from various activities.

<u>Library (\$620,000)</u> – financed through the usage of a bond and donations in the renovation of Bruni Plaza. Which includes new plumbing, lighting and parking lot improvements and fencing for security.

#### Public Works (\$8,300,000)

<u>Solid Waste (\$8,300,000)</u> – financed through bond, the Department will replace equipment according to its equipment replacement plan and create a new landfill cell and concrete crush pad.

#### General Government (\$40,289,341)

<u>Animal Control (\$348,000)</u> – Bond money is being used to fund the expansion of a new surgical suite for the department. This new expansion will help meet statutory requirements and increase overall medical services for the animals.

<u>Community Development (\$23,841,447)</u> – CDBG monies will finance projects throughout the City which includes repaving of sidewalks, park improvements, and new bike lanes. Various money will be used including renovation of a Plaza Theater into a multipurpose performing arts center, the purchase of a new building to be used as an emergency shelter that will provide different kinds of services and renovation for the Southern Hotel to provide affordable housing for low income families.

<u>Fire (\$5,478,320)</u> – Funds will be used for the replacement of multiple fire trucks from airport, bridge and various fire stations. Grant money will be used for internet network upgrade throughout multiple stations.

<u>General Government (\$2,600,000)</u> – bond monies will finance projects throughout the City which includes repaving of sidewalks, park improvements, and land acquisition. Bond money will also be used for the renovation of the Federal Court House HVAC.

<u>Health (\$2,000,000)</u> – Grant money is being used to properly equip the detox center including beds, medical equipment, furniture, etc.



<u>IST (\$2,056,574)</u> – Bond monies will finance projects throughout the City which includes cabling upgrade within City Hall, upgrades to radio links for the whole city and communication equipment for a tower's radio system.

<u>Police (\$3,965,000)</u> – Bond monies will be used for the purchase of new police vehicles like patrol vehicles and a prisoner transport vehicle.



2023-2027

## **Project Funding Summaries**

Revenue Reports

## **Capital Improvement Program**

### Capital Improvement Program

FY 23 thru FY 27

### **FUNDING SOURCE SUMMARY**

Source	FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO	15,794,574	0				15,794,574
2023 Utilities Revenue Bond	52,338,466					52,338,466
2024 Utilities Revenue Bond		63,133,000				63,133,000
2025 Utiliites Revenue Bond			93,342,666			93,342,666
2026 Utilities Revenue Bond				57,564,666		57,564,666
2027 Utilities Revenue Bond					54,710,000	54,710,000
AARA	5,000,000					5,000,000
Airport Fund	2,523,074	1,365,123	1,258,533	1,653,723	770,153	7,570,606
American Rescue Act Fund	2,103,320					2,103,320
Bridge Fund	7,438,000					7,438,000
Capital improvement Fund	150,000					150,000
CDBG Funding	1,777,624	749,000	749,000	749,000	749,000	4,773,624
CIF - Sale of Civic Center	11,849,326					11,849,326
Developer Contribution	11,391,700	4,351,000	4,033,963	11,757,000	3,496,000	35,029,663
Donation	400,000					400,000
ESG/CDBG-CV	2,600,000					2,600,000
FAA	71,387,375	2,000,000	9,536,790	14,884,300	8,231,370	106,039,835
Federal Earmark	50,000,000	42,239,412				92,239,412
FTA	25,631,534					25,631,534
Grant	5,300,000	70,000	237,737			5,607,737
Private Sector Contribution				1,300,000		1,300,000
Regional Mobility Authority (RMA)	1,070,000					1,070,000
Section 108 Loan	4,114,497					4,114,497
Solid Waste Revenue Bond	8,300,000	9,850,000	5,000,000	8,000,000	4,000,000	35,150,000
State Infrastructure Bank (SIB) Loan	4,000,000					4,000,000
System Revenue	2,125,000	2,575,000	2,125,000	2,125,000	2,125,000	11,075,000
TML Insurance	75,000					75,000
Transit Grant	12,244,532					12,244,532
Transit Sales Tax	2,714,834					2,714,834
TWDB	42,428,000	65,050,000	105,490,000	5,131,000	40,000,000	258,099,000
TxDOT	523,418,141	21,687,228				545,105,369
TxDot-AFA	22,000,000					22,000,000
Unfunded/Proposed CO	25,655,926	108,113,714	35,916,667	47,979,040	12,961,121	230,626,468
GRAND TOTAL	913,830,923	321,183,477	257,690,356	151,143,729	127,042,644	1,770,891,129

### Capital Improvement Program

FY 23 thru FY 27

### PROJECTS BY FUNDING SOURCE

Source	Project #	FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO							
Traffic Signal Improvements	06-TRAF-015	50,000					50,000
DowntownTraffic Signal Improvements	06-TRAF-016	250,000					250,000
Traffic Signal - Communication Upgrade	13-TRAF-005	250,000					250,000
Traffic Signal - Killam and Sara	13-TRAF-011	250,000					250,000
Facility Expansion-Surgical Suite	18-ACF-003	348,000					348,000
Upgrade Traffic Signal - Bartlett at Gale / Thomas	19-TRAF-002	155,000					155,000
Aquatic Shade Structure Canopies-Pools/Pads,etc.	20-PARKS-34	185,000					185,000
Bruni Plaza and Branch Library-Downtown	21-LIB-002	220,000					220,000
District 1 - CIP	22-GG-001	250,000					250,000
District 2 - CIP	22-GG-002	250,000					250,000
District 3 - CIP	22-GG-003	250,000					250,000
District 4 - CIP	22-GG-004	250,000					250,000
District 5 - CIP	22-GG-005	250,000					250,000
District 6 - CIP	22-GG-006	250,000					250,000
District 7- CIP	22-GG-007	250,000					250,000
District 8 - CIP	22-GG-008	250,000					250,000
Aerial-Frontline Station 14 (Cielito Lindo)	23-FIRE-007	1,300,000					1,300,000
Engine Truck Replacements	23-FIRE-008	2,400,000					2,400,000
Federal Courthouse	23-GG-001	_,,	0				2,700,000
Federal Court House HVAC	23-GG-002	600,000	v				600,000
City Hall Network Cabling Upgrade	23-IST-001	161,000					161,000
Implementation of Backhaul Radio Links	23-IST-002	250,000					250,000
Citywide Access Control System	23-IST-003	250,000					250,000
Repeater in North Laredo	23-IST-004	1,395,574					1,395,574
Market Tennis Courts	23-Parks-001	765,000					765,000
Surveillance Cameras	23-Parks-003	1,000,000					1,000,000
Police Vehicles	23-POL-001	3,885,000					3,885,000
Prisoner Transport Vehicle	23-POL-002	80,000					80,000
		15,794,574	0				15,794,574
2023 СО То	tai	13,194,314					10,794,074
2023 Utilities Revenue Bond							
Line Rehab & Contingency Water Break - All	07-WAT-003	10,500,000					10,500,000
Sewer Rehab & Contingency-Sewer Breaks-All	07-WW-002	6,000,000					6,000,000
South Laredo WWTP Improvements-District 3	17-WW-002	3,200,000					3,200,000
Peñitas WWTP Improvements-District 7	17-WW-004	700,000					700,000
8"-15" IH 69 SS Relocations-District 5	18-WW-001	250,000					250,000
Zacate WWTP Decommission-District 8	18-WW-003	3,500,000					3,500,000
Equipment Replacement/Upgrades	19-WW-005	1,000,000					1,000,000
12" FM fr Sombreretillo to Aquer	20-WW-01	5,650,000					5,650,000
Equipment	21-WAT-06	3,000,000					3,000,000
Water Quality Projects	22-WAT-001	10,000,000					10,000,000
Corpus Christi Sewer Project	22-WW-01	3,950,000					3,950,000
Elimination of Lift Stations	22-WW-03	1,006,800					1,006,800

	Project #	FY 23 FY	7 24 FY 25	FY 26	FY 27	Total
Looping of Lines in the Colonias Areas	23-WAT-003	469,000				469,000
Additional 12" Transmission for Looping	23-WAT-006	914,000				914,000
New larger pumps to provide standby capacity	23-WAT-014	364,000				364,000
JWTP Header and yard piping improvements	23-WAT-015	156,000				156,000
Trans line ext along Lp 20 to Cielito Lindo	23-WAT-016	244,000				244,000
Upgrade 0.5 MG EST in Airport Area	23-WAT-017	628,000				628,000
Phase A of 5yr neighborhood waterline replac	23-WAT-020	806,666				806,666
2023 Utilities Revenue Bond To	tal	52,338,466				52,338,466
2024 Utilities Revenue Bond						
Line Rehab & Contingency Water Break - All	07-WAT-003	10,50	0,000			10,500,000
Sewer Rehab & Contingency-Sewer Breaks-All	07-WW-002	6,00	0,000			6,000,000
12" Water Reclam Line to TAMIU & Uni-Trade-Dist 5	14-WW-002	2,30	0,000			2,300,000
NLWWTP 3 MGD Expansion-District 6	16-WW-004	2,50	0,000			2,500,000
Peñitas WWTP Improvements-District 7	17-WW-004	50	0,000			500,000
18" SS along Del Mar Project-District 5 & 6	17-WW-011	20	0,000			200,000
8"-15" IH 69 SS Relocations-District 5	18-WW-001	2,00	0,000			2,000,000
Colombia WWTP Upgrades-District 7	18-WW-004	2,00	0,000			2,000,000
Equipment Replacement/Upgrades	19-WW-005	1,00	0,000			1,000,000
Equipment	21-WAT-06	3,00	0,000			3,000,000
Water Quality Projects	22-WAT-001	10,00	0,000			10,000,000
Looping of Lines in the Colonias Areas	23-WAT-003	2,43	4,000			2,434,000
Hendricks PS Retrofit	23-WAT-004	5,79	5,000			5,795,000
24" Tran Line from Hendricks BPS to Lyon BPS	23-WAT-005	4,79	5,000			4,795,000
Connect Hendricks to mid sized JWTP extension line	e 23-WAT-007	99	4,000			994,000
Phase A of 5yr neighborhood waterline replac	23-WAT-020	9,11	5,000			9,115,000
2024 Utilities Revenue Bond To	tal	63,13	3,000			63,133,000
2025 Utiliites Revenue Bond						
	07-W4 <i>T-</i> 003		10 500 000			10 500 000
Line Rehab & Contingency Water Break - All	07-WAT-003 07-WW-002		10,500,000			
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All	07-WW-002		6,000,000			6,000,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades	07-WW-002 19-WW-005		6,000,000 1,000,000			6,000,000 1,000,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment	07-WW-002 19-WW-005 21-WAT-06		6,000,000 1,000,000 3,000,000			6,000,000 1,000,000 3,000,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment Manadas Expansion to 9.5 MGD	07-WW-002 19-WW-005 21-WAT-06 21-WW-03		6,000,000 1,000,000 3,000,000 3,000,000			6,000,000 1,000,000 3,000,000 3,000,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment Manadas Expansion to 9.5 MGD Water Quality Projects	07-WW-002 19-WW-005 21-WAT-06 21-WW-03 22-WAT-001		6,000,000 1,000,000 3,000,000 3,000,000 10,000,000			6,000,000 1,000,000 3,000,000 3,000,000 10,000,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment Manadas Expansion to 9.5 MGD Water Quality Projects 54" SS Interceptor	07-WW-002 19-WW-005 21-WAT-06 21-WW-03 22-WAT-001 22-WW-07		6,000,000 1,000,000 3,000,000 3,000,000 10,000,000 23,280,000			6,000,000 1,000,000 3,000,000 3,000,000 10,000,000 23,280,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment Manadas Expansion to 9.5 MGD Water Quality Projects 54" SS Interceptor Additional 12" Transmission for Looping	07-WW-002 19-WW-005 21-WAT-06 21-WW-03 22-WAT-001 22-WW-07 23-WAT-006		6,000,000 1,000,000 3,000,000 3,000,000 10,000,000 23,280,000 9,136,000			6,000,000 1,000,000 3,000,000 3,000,000 10,000,000 23,280,000 9,136,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment Manadas Expansion to 9.5 MGD Water Quality Projects 54" SS Interceptor Additional 12" Transmission for Looping Connect Hendricks to mid sized JWTP extension line	07-WW-002 19-WW-005 21-WAT-06 21-WW-03 22-WAT-001 22-WW-07 23-WAT-006		6,000,000 1,000,000 3,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000			6,000,000 1,000,000 3,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment Manadas Expansion to 9.5 MGD Water Quality Projects 54" SS Interceptor Additional 12" Transmission for Looping Connect Hendricks to mid sized JWTP extension line Replace wtrlines along Lp20 fr Clark to Hwy 359	07-WW-002 19-WW-005 21-WAT-06 21-WW-03 22-WAT-001 22-WW-07 23-WAT-006 23-WAT-007 23-WAT-008		6,000,000 1,000,000 3,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000			6,000,000 1,000,000 3,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment Manadas Expansion to 9.5 MGD Water Quality Projects 54" SS Interceptor Additional 12" Transmission for Looping Connect Hendricks to mid sized JWTP extension line Replace wtrlines along Lp20 fr Clark to Hwy 359 Replace wtrline along Lp 20 fr Hwy 359 to Los Pres	07-WW-002 19-WW-005 21-WAT-06 21-WW-03 22-WAT-001 22-WW-07 23-WAT-006 23-WAT-008 23-WAT-008		6,000,000 1,000,000 3,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000 656,000			6,000,000 1,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000 656,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment Manadas Expansion to 9.5 MGD Water Quality Projects 54" SS Interceptor Additional 12" Transmission for Looping Connect Hendricks to mid sized JWTP extension line Replace wtrlines along Lp20 fr Clark to Hwy 359 Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Tran Line ext fr Logan & Lane to Milmo PS	07-WW-002 19-WW-005 21-WAT-06 21-WW-03 22-WAT-001 22-WW-07 23-WAT-006 23-WAT-007 23-WAT-008 23-WAT-009 23-WAT-013		6,000,000 1,000,000 3,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000 656,000 1,610,000			6,000,000 1,000,000 3,000,000 3,000,000 10,000,000 9,136,000 12,914,000 859,000 656,000 1,610,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment Manadas Expansion to 9.5 MGD Water Quality Projects 54" SS Interceptor Additional 12" Transmission for Looping Connect Hendricks to mid sized JWTP extension line Replace wtrlines along Lp20 fr Clark to Hwy 359 Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity	07-WW-002 19-WW-005 21-WAT-06 21-WW-03 22-WAT-001 22-WW-07 23-WAT-006 23-WAT-007 23-WAT-008 23-WAT-013 23-WAT-013		6,000,000 1,000,000 3,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000 656,000 1,610,000 2,781,000			6,000,000 1,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000 656,000 1,610,000 2,781,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment Manadas Expansion to 9.5 MGD Water Quality Projects 54" SS Interceptor Additional 12" Transmission for Looping Connect Hendricks to mid sized JWTP extension line Replace wtrlines along Lp20 fr Clark to Hwy 359 Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity JWTP Header and yard piping improvements	07-WW-002 19-WW-005 21-WAT-06 21-WW-03 22-WAT-001 22-WW-07 23-WAT-006 23-WAT-007 23-WAT-008 23-WAT-013 23-WAT-014 23-WAT-014		6,000,000 1,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000 656,000 1,610,000 2,781,000 1,348,000			6,000,000 1,000,000 3,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000 656,000 1,610,000 2,781,000 1,348,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment Manadas Expansion to 9.5 MGD Water Quality Projects 54" SS Interceptor Additional 12" Transmission for Looping Connect Hendricks to mid sized JWTP extension line Replace wtrlines along Lp20 fr Clark to Hwy 359 Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity JWTP Header and yard piping improvements Trans line ext along Lp 20 to Cielito Lindo	07-WW-002 19-WW-005 21-WAT-06 21-WW-03 22-WAT-001 22-WW-07 23-WAT-006 23-WAT-007 23-WAT-008 23-WAT-019 23-WAT-013 23-WAT-014 23-WAT-015 23-WAT-016		6,000,000 1,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000 656,000 1,610,000 2,781,000 1,348,000 2,428,000			6,000,000 1,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000 656,000 1,610,000 2,781,000 1,348,000 2,428,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment Manadas Expansion to 9.5 MGD Water Quality Projects 54" SS Interceptor Additional 12" Transmission for Looping Connect Hendricks to mid sized JWTP extension line Replace wtrlines along Lp20 fr Clark to Hwy 359 Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity JWTP Header and yard piping improvements Trans line ext along Lp 20 to Cielito Lindo Upgrade 0.5 MG EST in Airport Area	07-WW-002 19-WW-005 21-WAT-06 21-WW-03 22-WAT-001 22-WW-07 23-WAT-006 23-WAT-008 23-WAT-009 23-WAT-013 23-WAT-014 23-WAT-015 23-WAT-016 23-WAT-016		6,000,000 1,000,000 3,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000 656,000 1,610,000 2,781,000 1,348,000 2,428,000 3,887,000			6,000,000 1,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 656,000 1,610,000 2,781,000 1,348,000 2,428,000 3,887,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment Manadas Expansion to 9.5 MGD Water Quality Projects 54" SS Interceptor Additional 12" Transmission for Looping Connect Hendricks to mid sized JWTP extension line Replace wtrlines along Lp20 fr Clark to Hwy 359 Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity JWTP Header and yard piping improvements Trans line ext along Lp 20 to Cielito Lindo	07-WW-002 19-WW-005 21-WAT-06 21-WW-03 22-WAT-001 22-WW-07 23-WAT-006 23-WAT-007 23-WAT-008 23-WAT-019 23-WAT-013 23-WAT-014 23-WAT-015 23-WAT-016		6,000,000 1,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000 656,000 1,610,000 2,781,000 1,348,000 2,428,000			6,000,000 1,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000 656,000 1,610,000 2,781,000 1,348,000 2,428,000 3,887,000
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment Manadas Expansion to 9.5 MGD Water Quality Projects 54" SS Interceptor Additional 12" Transmission for Looping Connect Hendricks to mid sized JWTP extension line Replace wtrlines along Lp20 fr Clark to Hwy 359 Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity JWTP Header and yard piping improvements Trans line ext along Lp 20 to Cielito Lindo Upgrade 0.5 MG EST in Airport Area Recoat existing EST @ Northwest	07-WW-002 19-WW-005 21-WAT-06 21-WW-03 22-WAT-001 22-WW-07 23-WAT-006 23-WAT-008 23-WAT-009 23-WAT-013 23-WAT-014 23-WAT-015 23-WAT-016 23-WAT-016 23-WAT-017 23-WAT-018 23-WAT-018		6,000,000 1,000,000 3,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000 656,000 1,610,000 2,781,000 1,348,000 2,428,000 3,887,000 137,000			6,000,000 1,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 656,000 1,610,000 2,781,000 1,348,000 2,428,000 3,887,000 137,000 806,666
Line Rehab & Contingency Water Break - All Sewer Rehab & Contingency-Sewer Breaks-All Equipment Replacement/Upgrades Equipment Manadas Expansion to 9.5 MGD Water Quality Projects 54" SS Interceptor Additional 12" Transmission for Looping Connect Hendricks to mid sized JWTP extension line Replace wtrlines along Lp20 fr Clark to Hwy 359 Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity JWTP Header and yard piping improvements Trans line ext along Lp 20 to Cielito Lindo Upgrade 0.5 MG EST in Airport Area Recoat existing EST @ Northwest Phase A of 5yr neighborhood waterline replac	07-WW-002 19-WW-005 21-WAT-06 21-WW-03 22-WAT-001 22-WW-07 23-WAT-006 23-WAT-008 23-WAT-009 23-WAT-013 23-WAT-014 23-WAT-015 23-WAT-016 23-WAT-016 23-WAT-017 23-WAT-018 23-WAT-018		6,000,000 1,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 859,000 656,000 1,610,000 2,781,000 1,348,000 2,428,000 3,887,000 137,000 806,666			10,500,000 6,000,000 1,000,000 3,000,000 10,000,000 23,280,000 9,136,000 12,914,000 656,000 1,610,000 2,781,000 1,348,000 2,428,000 3,887,000 137,000 806,666

Source	Project #	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Sewer Rehab & Contingency-Sewer Breaks-All	07-WW-002				6,000,000		6,000,000
Naterline Project - District 7	16-WAT-024				3,700,000		3,700,00
Equipment Replacement/Upgrades	19-WW-005				1,000,000		1,000,00
Equipment	21-WAT-06				3,000,000		3,000,00
Water Quality Projects	22-WAT-001				10,000,000		10,000,00
Replace wtrlines along Lp20 fr Clark to Hwy 359	23-WAT-008				6,557,000		6,557,00
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres	23-WAT-009				5,010,000		5,010,00
Recoat existing EST @ Northwest	23-WAT-018				1,707,000		1,707,00
Ext of 24" Tr line along Lp 20 in Milmo area	23-WAT-019				169,000		169,00
Phase A of 5yr neighborhood waterline replac	23-WAT-020				9,921,666		9,921,66
2026 Utilities Revenue Bond To	otal				57,564,666		57,564,66
2027 Utilities Revenue Bond							
Line Rehab & Contingency Water Break - All	07-WAT-003					10,500,000	10,500,00
Sewer Rehab & Contingency-Sewer Breaks-All	07-WW-002					6,000,000	6,000,00
Equipment Replacement/Upgrades	19-WW-005					1,000,000	1,000,00
El Pico 10 MG Expansion	20-WAT-03					1,500,000	1,500,00
Equipment	21-WAT-06					3,000,000	3,000,00
Water Quality Projects	22-WAT-001					10,000,000	10,000,00
Tran Line ext fr Logan & Lane to Milmo PS	23-WAT-013					12,309,000	12,309,00
Ext of 24" Tr line along Lp 20 in Milmo area	23-WAT-019					1,286,000	1,286,00
Phase A of 5yr neighborhood waterline replac	23-WAT-020					9,115,000	9,115,00
						54,710,000	54,710,000
2027 Utilities Revenue Bond To	otal					,,	, ,
	otal					,,	<u> </u>
2027 Utilities Revenue Bond To  AARA  Street Resurfacing / Paving Program	otal 18-STR-003	5,000,000					
AARA	18-STR-003	5,000,000 <b>5,000,000</b>				.,.,	5,000,000
AARA Street Resurfacing / Paving Program AARA To	18-STR-003					.,.,.	5,000,000
AARA  Street Resurfacing / Paving Program  AARA To  Airport Fund	18-STR-003 otal	5,000,000					5,000,000 <b>5,000,00</b> 0
AARA  Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2	18-STR-003 otal 23-AIR-001	<b>5,000,000</b> 905,851					5,000,000 5,000,000
AARA  Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2  Construct Taxiways T3, T4 & T5	18-STR-003  otal  23-AIR-001 23-AIR-004	5,000,000 905,851 1,395,000	222 222	202 202	222 222		5,000,000 5,000,000 905,85 1,395,00
AARA  Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2  Construct Taxiways T3, T4 & T5  Airport Noise Compatibility Program	18-STR-003  otal  23-AIR-001 23-AIR-004 23-AIR-005	<b>5,000,000</b> 905,851	222,223	222,223	222,223	222,223	5,000,000 5,000,000 905,85 1,395,00 1,111,11
AARA  Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2  Construct Taxiways T3, T4 & T5  Airport Noise Compatibility Program  EMAS Reconstruction	18-STR-003  otal  23-AIR-001 23-AIR-004 23-AIR-005 23-AIR-006	5,000,000 905,851 1,395,000	222,223 1,142,900		222,223		5,000,00 5,000,00 905,85 1,395,00 1,111,11 1,142,90
AARA Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2 Construct Taxiways T3, T4 & T5 Airport Noise Compatibility Program  EMAS Reconstruction  ARFF Truck Replacement	18-STR-003  otal  23-AIR-001 23-AIR-004 23-AIR-005 23-AIR-006 23-AIR-007	5,000,000 905,851 1,395,000		110,000	222,223		5,000,00 5,000,00 905,85 1,395,00 1,111,11 1,142,90 110,00
AARA Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2 Construct Taxiways T3, T4 & T5 Airport Noise Compatibility Program  EMAS Reconstruction  ARFF Truck Replacement Airfield Maintenance Building	18-STR-003  otal  23-AIR-001 23-AIR-004 23-AIR-005 23-AIR-006 23-AIR-007 23-AIR-008	5,000,000 905,851 1,395,000		110,000 250,000	222,223		5,000,000 5,000,000 905,85 1,395,00 1,111,11 1,142,90 110,00 250,00
AARA  Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2  Construct Taxiways T3, T4 & T5  Airport Noise Compatibility Program  EMAS Reconstruction  ARFF Truck Replacement  Airfield Maintenance Building  Master Plan Update	18-STR-003  otal  23-AIR-001 23-AIR-004 23-AIR-005 23-AIR-006 23-AIR-007 23-AIR-008 23-AIR-009	5,000,000 905,851 1,395,000		110,000 250,000 275,000	222,223		5,000,00 5,000,00 905,85 1,395,00 1,111,11 1,142,90 110,00 250,00 275,00
AARA  Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2  Construct Taxiways T3, T4 & T5  Airport Noise Compatibility Program  EMAS Reconstruction  ARFF Truck Replacement  Airfield Maintenance Building  Master Plan Update  Perimeter Road Reconstruction Phase 1	18-STR-003  18-STR-003  23-AIR-001 23-AIR-004 23-AIR-005 23-AIR-006 23-AIR-007 23-AIR-008 23-AIR-009 23-AIR-010	5,000,000 905,851 1,395,000		110,000 250,000 275,000 201,310	222,223		5,000,00 5,000,00 905,85 1,395,00 1,111,11 1,142,90 110,00 250,00 275,00 201,31
AARA  Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2  Construct Taxiways T3, T4 & T5  Airport Noise Compatibility Program  EMAS Reconstruction  ARFF Truck Replacement  Airfield Maintenance Building  Master Plan Update  Perimeter Road Reconstruction Phase 1  Rental Car Service Center	18-STR-003  otal  23-AIR-001 23-AIR-004 23-AIR-005 23-AIR-006 23-AIR-007 23-AIR-008 23-AIR-009 23-AIR-010 23-AIR-011	5,000,000 905,851 1,395,000		110,000 250,000 275,000			5,000,00 5,000,00 905,85 1,395,00 1,111,11 1,142,90 110,00 250,00 275,00 201,31 200,00
AARA  Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2  Construct Taxiways T3, T4 & T5  Airport Noise Compatibility Program  EMAS Reconstruction  ARFF Truck Replacement  Airfield Maintenance Building  Master Plan Update  Perimeter Road Reconstruction Phase 1  Rental Car Service Center  Northeast Apron	18-STR-003  otal  23-AIR-001 23-AIR-004 23-AIR-005 23-AIR-006 23-AIR-007 23-AIR-008 23-AIR-009 23-AIR-010 23-AIR-011 23-AIR-012	5,000,000 905,851 1,395,000		110,000 250,000 275,000 201,310	1,225,590		5,000,00 5,000,00 905,85 1,395,00 1,111,11 1,142,90 110,00 250,00 201,31 200,00 1,225,59
AARA Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2 Construct Taxiways T3, T4 & T5 Airport Noise Compatibility Program  EMAS Reconstruction  ARFF Truck Replacement Airfield Maintenance Building  Master Plan Update Perimeter Road Reconstruction Phase 1  Rental Car Service Center  Northeast Apron  Perimeter Road Reconstruction Phase 2	18-STR-003  otal  23-AIR-001 23-AIR-004 23-AIR-005 23-AIR-006 23-AIR-007 23-AIR-008 23-AIR-009 23-AIR-010 23-AIR-011 23-AIR-012 23-AIR-013	5,000,000 905,851 1,395,000		110,000 250,000 275,000 201,310		222,223	5,000,000 5,000,000 905,85 1,395,000 1,111,111 1,142,90 110,000 275,000 201,311 200,000 1,225,591 205,911
AARA Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2 Construct Taxiways T3, T4 & T5 Airport Noise Compatibility Program  EMAS Reconstruction  ARFF Truck Replacement Airfield Maintenance Building  Master Plan Update Perimeter Road Reconstruction Phase 1  Rental Car Service Center  Northeast Apron  Perimeter Road Reconstruction Phase 2  Fuel Farm Site Development	18-STR-003  otal  23-AIR-001 23-AIR-004 23-AIR-005 23-AIR-006 23-AIR-007 23-AIR-008 23-AIR-010 23-AIR-011 23-AIR-012 23-AIR-013 23-AIR-014	5,000,000 905,851 1,395,000		110,000 250,000 275,000 201,310	1,225,590	222,223	5,000,000 5,000,000 905,85 1,395,000 1,111,113 1,142,900 110,000 275,000 201,311 200,000 1,225,590 205,911 336,270
AARA Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2 Construct Taxiways T3, T4 & T5 Airport Noise Compatibility Program  EMAS Reconstruction  ARFF Truck Replacement Airfield Maintenance Building  Master Plan Update Perimeter Road Reconstruction Phase 1  Rental Car Service Center  Northeast Apron  Perimeter Road Reconstruction Phase 2  Fuel Farm Site Development	18-STR-003  otal  23-AIR-001 23-AIR-004 23-AIR-005 23-AIR-006 23-AIR-007 23-AIR-008 23-AIR-009 23-AIR-010 23-AIR-011 23-AIR-012 23-AIR-013	5,000,000 905,851 1,395,000		110,000 250,000 275,000 201,310	1,225,590	222,223	5,000,000 5,000,000 905,85 1,395,000 1,111,113 1,142,900 110,000 250,000 201,310 200,000 1,225,590 205,910 336,270
AARA Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2 Construct Taxiways T3, T4 & T5 Airport Noise Compatibility Program  EMAS Reconstruction  ARFF Truck Replacement  Airfield Maintenance Building  Master Plan Update Perimeter Road Reconstruction Phase 1  Rental Car Service Center  Northeast Apron  Perimeter Road Reconstruction Phase 2  Fuel Farm Site Development	18-STR-003  otal  23-AIR-001 23-AIR-004 23-AIR-005 23-AIR-006 23-AIR-007 23-AIR-009 23-AIR-010 23-AIR-011 23-AIR-012 23-AIR-013 23-AIR-014 23-AIR-015	5,000,000 905,851 1,395,000		110,000 250,000 275,000 201,310	1,225,590	222,223	5,000,000 5,000,000 905,85 1,395,000 1,111,111 1,142,900 250,000 275,000 201,310 200,000 1,225,590 205,910 336,270 211,660
AARA  Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2 Construct Taxiways T3, T4 & T5 Airport Noise Compatibility Program  EMAS Reconstruction  ARFF Truck Replacement Airfield Maintenance Building  Master Plan Update Perimeter Road Reconstruction Phase 1  Rental Car Service Center  Northeast Apron  Perimeter Road Reconstruction Phase 2  Fuel Farm Site Development  Perimeter Road Reconstruction Phase 3  Airport Fund To	18-STR-003  otal  23-AIR-001 23-AIR-004 23-AIR-005 23-AIR-006 23-AIR-007 23-AIR-009 23-AIR-010 23-AIR-011 23-AIR-012 23-AIR-013 23-AIR-014 23-AIR-015	5,000,000 905,851 1,395,000 222,223	1,142,900	110,000 250,000 275,000 201,310 200,000	1,225,590 205,910	222,223 336,270 211,660	5,000,000 5,000,000 905,85 1,395,000 1,111,111 1,142,90 110,000 250,000 201,310 200,000 1,225,590 205,910 336,270 211,660
AARA  Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2 Construct Taxiways T3, T4 & T5 Airport Noise Compatibility Program  EMAS Reconstruction  ARFF Truck Replacement Airfield Maintenance Building  Master Plan Update Perimeter Road Reconstruction Phase 1  Rental Car Service Center  Northeast Apron Perimeter Road Reconstruction Phase 2  Fuel Farm Site Development Perimeter Road Reconstruction Phase 3  Airport Fund To  American Rescue Act Fund	18-STR-003  otal  23-AIR-001 23-AIR-004 23-AIR-005 23-AIR-006 23-AIR-007 23-AIR-009 23-AIR-010 23-AIR-011 23-AIR-012 23-AIR-013 23-AIR-014 23-AIR-015	5,000,000 905,851 1,395,000 222,223	1,142,900	110,000 250,000 275,000 201,310 200,000	1,225,590 205,910	222,223 336,270 211,660	5,000,000  5,000,000  905,851 1,395,000 1,111,118 1,142,900 275,000 201,310 200,000 1,225,590 205,910 336,270 211,660
AARA  Street Resurfacing / Paving Program  AARA To  Airport Fund  Construct Taxiways H1 and H2 Construct Taxiways T3, T4 & T5 Airport Noise Compatibility Program  EMAS Reconstruction  ARFF Truck Replacement Airfield Maintenance Building  Master Plan Update  Perimeter Road Reconstruction Phase 1  Rental Car Service Center  Northeast Apron  Perimeter Road Reconstruction Phase 2  Fuel Farm Site Development  Perimeter Road Reconstruction Phase 3	18-STR-003  otal  23-AIR-001 23-AIR-004 23-AIR-005 23-AIR-006 23-AIR-007 23-AIR-009 23-AIR-010 23-AIR-011 23-AIR-012 23-AIR-013 23-AIR-014 23-AIR-015  otal	5,000,000  905,851 1,395,000 222,223	1,142,900	110,000 250,000 275,000 201,310 200,000	1,225,590 205,910	222,223 336,270 211,660	5,000,000  5,000,000  905,851 1,395,000 1,111,115 1,142,900 110,000 250,000 275,000 201,310 200,000 1,225,590 205,910 336,270 211,660  7,570,606

Source	Project #	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Bridge Fund							
World Trade Bridge Expansion	22-BR-001	1,550,000					1,550,000
Back Office System	23-BR-001	1,110,000					1,110,000
BOS Hardware Implementation	23-BR-002	350,000					350,000
Surveillance System & Access Control	23-BR-003	688,000					688,000
Data Center	23-BR-004	125,000					125,000
Nextivity Cell Booster	23-BR-005	53,000					53,000
Audio Video Equipment	23-BR-006	112,000					112,000
International Bridge 5	23-BR-007	2,250,000					2,250,000
Bridge Improvements	23-BR-008	1,200,000					1,200,000
Bridge Fund Tota	al	7,438,000					7,438,000
Capital improvement Fund							
Traffic Signal Upgrade - Shiloh at Backwoods	22-TRAF-004	150,000					150,000
Capital improvement Fund Tota	al	150,000					150,000
CDBG Funding							
CDBG Projects District I	21-CD-001	107,000	107,000	107,000	107,000	107,000	535,000
CDBG Projects District II	21-CD-002	107,000	107,000	107,000	107,000	107,000	535,000
CDBG Projects District III	21-CD-003	107,000	107,000	107,000	107,000	107,000	535,000
CDBG Projects Distric IV	21-CD-004	107,000	107,000	107,000	107,000	107,000	535,000
CDBG Projects District V	21-CD-005	107,000	107,000	107,000	107,000	107,000	535,000
CDBG Projects District VII	21-CD-007	107,000	107,000	107,000	107,000	107,000	535,000
CDBG Projects District VIII	21-CD-008	107,000	107,000	107,000	107,000	107,000	535,000
Southern Hotel-Rental Rehab	23-CD-001	1,028,624	,	.0.,000	,	,	1,028,624
CDBG Funding Total	al	1,777,624	749,000	749,000	749,000	749,000	4,773,624
CIF - Sale of Civic Center							
Plaza Theater Renovation	21-PARKS-008	11,849,326					11,849,326
CIF - Sale of Civic Center Tota	al	11,849,326					11,849,326
Developer Contribution							
SE - 16" Water Line on Future Vallecillo Rd.	06-WAT-007					3,496,000	3,496,000
16" Waterline West Side of IH 35-District 6 & 7	13-WAT-004		3,551,000			-,,	3,551,000
16" Wtrline IH 35 Mile 14 to Majestic-Dist 6 & 7	16-WAT-001	5,900,000	0,001,000				5,900,000
24" Wtrline Loop 20 Lomas del Sur to Sierra Vista	16-WAT-016	0,000,000			2,862,000		2,862,000
Waterline Project - District 7	16-WAT-024				2,000,000		2,000,000
Downtown Parking Blocks 394 & 401	18-STR-004			233,333	2,000,000		233,333
24" Waterline - Hachar Loop-District 7	18-WAT-001			200,000	6,895,000		6,895,000
8"-12" IH 69 Force Main Extension-District 5	18-WW-006			3,800,630	0,000,000		3,800,630
Ponderosa Second Exit	20-STR-018	156,700		0,000,000			156,700
Los Presidentes Arterial (Brownwood EG Ranch)	21-STR-001	5,335,000					5,335,000
Detention/Retention Pond	23-ESR-001	0,000,000	800,000				800,000
Developer Contribution Total	al	11,391,700	4,351,000	4,033,963	11,757,000	3,496,000	35,029,663
Donation							
Bruni Plaza and Branch Library-Downtown	21-LIB-002	400,000					400,000

Source	Project #	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Donation	Total	400,000					400,000
ESG/CDBG-CV							
Emergency Shelter Facility	23-CD-002	2,600,000					2,600,000
ESG/CDBG-CV	Total	2,600,000					2,600,000
FAA							
Construct Taxiways H1 and H2	23-AIR-001	8,152,665					8,152,665
Terminal Expansion Construct Phase 1	23-AIR-002	24,419,900					24,419,900
Terminal Expansion Phase 2	23-AIR-003	12,673,800					12,673,800
Construct Taxiways T3, T4 & T5	23-AIR-004	12,555,000					12,555,000
Airport Noise Compatibility Program	23-AIR-005	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	10,000,000
EMAS Reconstruction	23-AIR-006	10,286,010					10,286,010
ARFF Truck Replacement	23-AIR-007			1,000,000			1,000,000
Airfield Maintenance Building	23-AIR-008			2,250,000			2,250,000
Master Plan Update	23-AIR-009			2,475,000			2,475,000
Perimeter Road Reconstruction Phase 1	23-AIR-010			1,811,790			1,811,790
Northeast Apron	23-AIR-012				11,030,310		11,030,310
Perimeter Road Reconstruction Phase 2	23-AIR-013				1,853,990		1,853,990
Fuel Farm Site Development	23-AIR-014					3,026,430	3,026,430
Perimeter Road Reconstruction Phase 3	23-AIR-015					1,904,940	1,904,940
Airport Rescue Truck	23-FIRE-014	1,300,000				1,300,000	2,600,000
FAA	Total	71,387,375	2,000,000	9,536,790	14,884,300	8,231,370	106,039,835
Federal Earmark							
Department of Homeland Security Facilities	19-AIR-001	27,400,000					27,400,000
World Trade Bridge Expansion	22-BR-001	22,600,000					22,600,000
Hachar-Reuthinger Roadway	23-STR-003		42,239,412				42,239,412
Federal Earmark	Total	50,000,000	42,239,412				92,239,412
FTA	i						
Transit Operations & Maintenance Facility**	06-TST-005	25,124,917					25,124,917
CNG 35' and 30' Diesel Hybrid Heavy Duty Buse		506,617					506,617
FTA	Total	25,631,534					25,631,534
Grant							
Springfield Avenue Extension Phase 2	19-STR-003	1 500 000					1,500,000
Springfield Avenue Extension Phase 2 Plaza Theater Renovation	19-51R-003 21-PARKS-008	1,500,000 1,500,000					1,500,000
Replace F-350 Trucks	23-FIRE-010	150,000					1,500,000
Arson Vehicles	23-FIRE-013	70,000	70,000				140,000
F150 Trucks-Training	23-FIRE-016	80,000	10,000				80,000
Motorized Stretchers	23-FIRE-017	30,000		237,737			237,737
Detox Center	23-HTH-002	2,000,000		,			2,000,000
	Total	5,300,000	70,000	237,737			5,607,737

Source	Project #	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Rental Car Service Center	23-AIR-011				1,300,000		1,300,000
<b>Private Sector Contribution Total</b>	ıl				1,300,000		1,300,000
Regional Mobility Authority (RMA)	<u> </u>						
Los Presidentes Arterial (Brownwood EG Ranch)	21-STR-001	1,070,000					1,070,000
Regional Mobility Authority (RMA) Tota		1,070,000					1,070,000
Section 108 Loan							
Southern Hotel-Rental Rehab	23-CD-001	4,114,497					4,114,497
Section 108 Loan Tota	ıl	4,114,497					4,114,497
Solid Waste Revenue Bond	<u></u>						
Solid Waste Equipment Replacement Design & Permit for New Landfill Cell Composting Plan	21-SW-003 21-SW-005 23-SW-002	4,000,000 4,000,000	4,000,000 2,600,000	4,000,000 1,000,000	4,000,000 4,000,000	4,000,000	20,000,000 9,000,000 2,600,000
Concrete Crush Pad Fleet Facility @ Solid Waste	23-SW-003 23-SW-004	300,000	3,250,000				300,000 3,250,000
Solid Waste Revenue Bond Tota		8,300,000	9,850,000	5,000,000	8,000,000	4,000,000	35,150,000
State Infrastructure Bank (SIB) Loan	1						
Bundle Grant Match - TXDOT	18-GG-010	4,000,000					4,000,000
State Infrastructure Bank (SIB) Loar Tota		4,000,000					4,000,000
System Revenue							
Water IT Improvement Projects-All Districts Water Rights-All Districts Feasibility Study for Targeted Groundwater Sites Field Tests for Targeted Groundwater Sites	17-WAT-001 17-WAT-011 23-WAT-021 23-WAT-022	125,000 2,000,000	125,000 2,000,000 200,000 250,000	125,000 2,000,000	125,000 2,000,000	125,000 2,000,000	625,000 10,000,000 200,000 250,000
System Revenue Tota	ıl	2,125,000	2,575,000	2,125,000	2,125,000	2,125,000	11,075,000
TML Insurance							
Replace Engine 13 Columbia Bridge	23-FIRE-009	75,000					75,000
TML Insurance Total	ıl	75,000					75,000
Transit Grant							
Bus Replacements Buses & Fareboxs, Generators & ADA Monitors	23-TST-001 23-TST-003	7,430,386 4,814,146					7,430,386 4,814,146
Transit Grant Tota	ıl	12,244,532					12,244,532
Transit Sales Tax							
Bus Replacements CNG Plant Replacement	23-TST-001 23-TST-002	1,334,245 451,774					1,334,245 451,774

Project #	FY 23	FY 24	FY 25	FY 26	FY 27	Total
23-TST-003	928,815					928,815
tal	2,714,834					2,714,834
16-WAT-017	2,500,000	25,000,000				27,500,000
17-WAT-008				5,131,000		5,131,000
17-WAT-009	768,000	6,400,000				7,168,000
						1,500,000
	500,000	6,250,000				6,750,000
	0.400.000	40.000.000			40,000,000	40,000,000
						12,960,000
		6,000,000				13,500,000
	29,000,000	E COO 000	70 000 000			29,000,000
**						75,600,000
	40 400 000			E 424 000	40,000,000	38,990,000
tal	42,428,000	65,050,000	105,490,000	5,131,000	40,000,000	258,099,000
15-STR-006	521,488,141					521,488,141
19-TX-001		17,650,000				17,650,000
21-STR-001	730,000					730,000
22-BR-001	1,000,000					1,000,000
22-TRAF-007	200,000					200,000
23-STR-003		4,037,228				4,037,228
tal	523,418,141	21,687,228				545,105,369
17-STR-001	22,000,000					22,000,000
17-STR-001 tal	22,000,000 <b>22,000,000</b>					22,000,000 <b>22,000,000</b>
	-					
	-	330,000	120,000			
tal	-	330,000 250,000	120,000 200,000	200,000	200,000	22,000,000
06-TRAF-015	-			200,000	200,000 4,355,000	<b>22,000,000</b> 450,000
06-TRAF-015 06-TRAF-016	-			200,000		<b>22,000,000</b> 450,000 850,000
06-TRAF-015 06-TRAF-016 08-LIB-002	-	250,000		200,000		<b>22,000,000</b> 450,000 850,000 4,355,000
06-TRAF-015 06-TRAF-016 08-LIB-002 13-TRAF-005	22,000,000	250,000 250,000	200,000	ŕ	4,355,000	450,000 850,000 4,355,000 250,000 1,250,000
06-TRAF-015 06-TRAF-016 08-LIB-002 13-TRAF-005 17-Parks-002	22,000,000	250,000 250,000 250,000	200,000	ŕ	4,355,000	450,000 850,000 4,355,000 250,000 1,250,000 12,910,000
06-TRAF-015 06-TRAF-016 08-LIB-002 13-TRAF-005 17-Parks-002 17-POL-002 18-Parks-001 18-STR-003	<b>22,000,000</b> 250,000	250,000 250,000 250,000 12,910,000	200,000 250,000 250,000 5,000,000	250,000	4,355,000 250,000	22,000,000 450,000 850,000 4,355,000 250,000 1,250,000 1,250,000 5,000,000
06-TRAF-015 06-TRAF-016 08-LIB-002 13-TRAF-005 17-Parks-002 17-POL-002 18-Parks-001 18-STR-003 18-STR-004	22,000,000 250,000 250,000	250,000 250,000 250,000 12,910,000 250,000	200,000 250,000 250,000	250,000	4,355,000 250,000	22,000,000 450,000 850,000 4,355,000 250,000 1,250,000 1,250,000 5,000,000 466,667
06-TRAF-015 06-TRAF-016 08-LIB-002 13-TRAF-005 17-Parks-002 17-POL-002 18-Parks-001 18-STR-003 18-STR-004 19-HTH-001	<b>22,000,000</b> 250,000	250,000 250,000 250,000 12,910,000 250,000	200,000 250,000 250,000 5,000,000	250,000	4,355,000 250,000	22,000,000 450,000 850,000 4,355,000 1,250,000 12,910,000 5,000,000 466,667 13,000,000
06-TRAF-015 06-TRAF-016 08-LIB-002 13-TRAF-005 17-Parks-002 17-POL-002 18-Parks-001 18-STR-003 18-STR-004 19-HTH-001 19-STR-002	250,000 250,000 250,000 500,000	250,000 250,000 250,000 12,910,000 250,000	200,000 250,000 250,000 5,000,000	250,000	4,355,000 250,000	22,000,000 450,000 850,000 1,250,000 1,250,000 1,250,000 5,000,000 466,667 13,000,000 4,023,090
06-TRAF-015 06-TRAF-016 08-LIB-002 13-TRAF-005 17-Parks-002 17-POL-002 18-Parks-001 18-STR-003 18-STR-004 19-HTH-001 19-STR-002 19-STR-002	22,000,000 250,000 250,000	250,000 250,000 250,000 12,910,000 250,000 12,500,000 4,023,090	200,000 250,000 250,000 5,000,000	250,000	4,355,000 250,000	22,000,000 450,000 850,000 4,355,000 250,000 1,250,000 5,000,000 466,667 13,000,000 4,023,090 4,564,096
06-TRAF-015 06-TRAF-016 08-LIB-002 13-TRAF-005 17-Parks-002 17-POL-002 18-Parks-001 18-STR-003 18-STR-004 19-HTH-001 19-STR-002 19-STR-003 19-STR-004	250,000 250,000 250,000 500,000 4,564,096	250,000 250,000 250,000 12,910,000 250,000	200,000 250,000 250,000 5,000,000	250,000	4,355,000 250,000	22,000,000 450,000 850,000 4,355,000 1,250,000 1,250,000 5,000,000 466,667 13,000,000 4,023,090 4,564,096 1,150,000
06-TRAF-015 06-TRAF-016 08-LIB-002 13-TRAF-005 17-Parks-002 17-POL-002 18-Parks-001 18-STR-003 18-STR-004 19-HTH-001 19-STR-002 19-STR-003 19-STR-004	250,000 250,000 250,000 500,000	250,000 250,000 250,000 12,910,000 250,000 12,500,000 4,023,090 1,150,000	200,000 250,000 250,000 5,000,000	250,000	4,355,000 250,000	22,000,000  450,000  850,000  4,355,000  1,250,000  1,250,000  466,667  13,000,000  4,023,090  4,564,096  1,150,000  200,000
06-TRAF-015 06-TRAF-016 08-LIB-002 13-TRAF-005 17-Parks-002 17-POL-002 18-Parks-001 18-STR-003 18-STR-004 19-HTH-001 19-STR-002 19-STR-003 19-STR-004 19-TRAF-004 19-TRAF-004	250,000 250,000 250,000 500,000 4,564,096	250,000 250,000 250,000 12,910,000 250,000 12,500,000 4,023,090	250,000 250,000 250,000 5,000,000 466,667	250,000	4,355,000 250,000	22,000,000  450,000  850,000  4,355,000  1,250,000  1,250,000  4,06,667  13,000,000  4,023,090  4,564,096  1,150,000  200,000  250,000
06-TRAF-015 06-TRAF-016 08-LIB-002 13-TRAF-005 17-Parks-002 17-POL-002 18-Parks-001 18-STR-003 18-STR-004 19-HTH-001 19-STR-002 19-STR-003 19-STR-004	250,000 250,000 250,000 500,000 4,564,096	250,000 250,000 250,000 12,910,000 250,000 12,500,000 4,023,090 1,150,000	200,000 250,000 250,000 5,000,000	250,000	4,355,000 250,000	<b>22,000,000</b> 450,000  850,000  4,355,000  250,000
	23-TST-003  tal  16-WAT-017 17-WAT-008 17-WAT-009 20-WAT-02 21-WAT-07 21-WW-03 21-WW-04 22-WAT-003 22-WW-06 22-WW-06 22-WW-06 22-WW-08  tal  15-STR-006 19-TX-001 21-STR-001 22-BR-001 22-TRAF-007	23-TST-003 928,815  2,714,834  16-WAT-017 2,500,000 17-WAT-008 17-WAT-009 768,000 20-WAT-02 21-WW-03 21-WW-04 2,160,000 22-WW-02 29,000,000 22-WW-06 22-WW-06 22-WW-08  15-STR-006 521,488,141 19-TX-001 21-STR-001 730,000 22-TRAF-007 200,000 23-STR-003	23-TST-003  928,815  2,714,834  16-WAT-017 2,500,000 25,000,000 17-WAT-008 17-WAT-009 20-WAT-02 21-WAT-07 500,000 21-WW-03 21-WW-04 22-WAT-003 7,500,000 22-WW-02 22-WW-06 22-WW-08  15-STR-006 22-WW-08  15-STR-001 21-STR-001 22-BR-001 22-TRAF-007 23-STR-003  928,815  2,714,834  25,000,000 25,000,000 6,400,000 6,250,000 6,250,000 6,000,000 6,000,000 5,600,000 5,600,000 17,650,000 17,650,000 17,650,000 4,037,228	23-TST-003  928,815  2,714,834  16-WAT-017 17-WAT-008 17-WAT-009 20-WAT-02 21-WAT-07 21-WW-03 21-WW-04 22-WAT-003 22-WW-02 22-WW-06 22-WW-08 3,500,000 35,490,000  15-STR-006 19-TX-001 21-STR-001 21-STR-001 22-BR-001 22-TRAF-007 23-STR-003  928,815  2,714,834  2,500,000 25,000,000 4,030,000 4,037,228  25,000,000 6,400,000 6,400,000 6,400,000 6,250,000 1,500,000 10,800,000	23-TST-003  928,815  2,714,834  16-WAT-017 17-WAT-008 17-WAT-009 20-WAT-02 21-WAT-07 21-WW-03 21-WW-04 22-WAT-003 22-WW-02 22-WW-06 22-WW-08 3,500,000 35,490,000  15-STR-006 19-TX-001 19-TX-001 21-STR-001 22-BR-001 1,000,000 22-TRAF-007 200,000 23-STR-003  4,037,228	23-TST-003  928,815  2,714,834  16-WAT-017 2,500,000 25,000,000 17-WAT-008 17-WAT-009 20-WAT-02 21-WAT-07 500,000 21-WV-03 21-WV-04 22-WAT-003 7,500,000 22-WW-02 22-WW-06 22-WW-06 22-WW-08 5,600,000 22-WW-08 15-STR-006 19-TX-001 17-TX-001 17-TX-001 17-FSTR-001 17,650,000 10,800,000 105,490,000 5,131,000 40,000,000 105,490,000 5,131,000 40,000,000 105,490,000 105,4

Source	Project #	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Beautification of Corpus Christi Street	20-STR-001	3,121,708		13,383,000			16,504,708
Beautification of Cedar Avenue	20-STR-005		3,230,000				3,230,000
Beautification of Galveston	20-STR-006		247,500				247,500
Beautification of Mier Street	20-STR-007	630,000					630,000
Beautification of Tilden Avenue	20-STR-010		960,000				960,000
McPherson and Shilo Dr Mobility Improvements	20-STR-012	780,000					780,000
Turning Lane at University Blvd and Bartlett	20-STR-014	93,500					93,500
High Mast Lighting - LED Upgrade	20-TRAF-001		100,000	102,000	104,040	106,121	412,161
Los Presidentes Arterial (Brownwood EG Ranch)	21-STR-001	2,135,000					2,135,000
Traffic Signal - Carriers Dr at S. Unitec Dr	22-TRAF-009		200,000				200,000
Upgrade Traffic Signal - Calton & Springfield	22-TRAF-011		200,000				200,000
Upgrade Traffic Signal - Calton & San Francisco	22-TRAF-012		200,000				200,000
Right Turn Lane - Gale at McPherson	22-TRAF-013			345,000			345,000
Right Turn Lane - Palo Blanco	22-TRAF-014		300,000				300,000
Animal Control Truck Replacement Program	23-ACF-001	115,327					115,327
Rescue/Transport Van	23-ACF-002	50,000					50,000
Facility Expansion-Adoption/Rescue Center	23-ACF-003	623,700					623,700
Kennel Bldg-Expansion	23-ACF-004	342,740					342,740
Economic Development - Office Relocation	23-ECO-001	846,300					846,300
Detention/Retention Pond	23-ESR-001		400,000				400,000
NCP Pond Improvements	23-ESR-002	500,000					500,000
Fire Station - Wright Ranch	23-FIRE-001	,		7,300,000			7,300,000
Fire Station 6 - Airport Area	23-FIRE-002	750,000	2,050,000	, ,			2,800,000
Fire Station - Unitec	23-Fire-003	,	4,450,000				4,450,000
Fire Station 3 (San Bernardo)	23-FIRE-004		,,,,,,,,,,		3,025,000		3,025,000
Engine Truck Replacements	23-FIRE-008		1,600,000		-,,		1,600,000
Replace Engine 13 Columbia Bridge	23-FIRE-009	425,000	.,000,000				425,000
Replace Haz Mat Truck	23-FIRE-011	,	100,000				100,000
Mobile Computer Terminals	23-FIRE-012		175,000				175,000
Drager Training System	23-FIRE-015		,	350,000			350,000
Federal Courthouse	23-GG-001		7,500,000	,			7,500,000
Canseco House 2nd Floor	23-GG-003	250,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				250,000
Convention / Conference Center	23-GG-004	200,000	4,000,000		40,000,000		44,000,000
Satellite Clinic - Mines Rd	23-HTH-003		1,000,000	2,500,000	.0,000,000		2,500,000
Expansion & Resurface of Parking Lots	23-MC-003	150,000		_,000,000			150,000
Parking Lot Roof	23-MC-004	.00,000	110,000				110,000
Inventory System	23-Parks-002	225,000	110,000				225,000
Surveillance Cameras	23-Parks-003	220,000	1,000,000				1,000,000
Artificial Turf-Slaughter Fields	23-Parks-004		1,000,000			3,500,000	3,500,000
Bi-National River park	23-Parks-005		3,100,000			0,000,000	3,100,000
Police Vehicles	23-POL-001		3,885,000	4,000,000	4,150,000	4,300,000	16,335,000
Mobile Command Unit	23-POL-003	1,500,000	0,000,000	1,000,000	1,100,000	1,000,000	1,500,000
Replacement of 911 Recorder	23-POL-004	102,555					102,555
Cameras for Interview Rooms-Annex	23-POL-005	36,000					36,000
Police Work Stations @ Wright Ranch & United	23-POL-006	30,000	500,000	500,000			1,000,000
GYM Facility	23-POL-007		250,000	550,000			250,000
Concord Hills Extension	23-STR-001	3,895,000	200,000				3,895,000
Vallecillo Rd	23-STR-001 23-STR-002	3,033,000	31,800,000				31,800,000
Hachar-Reuthinger Roadway	23-STR-002 23-STR-003		9,383,124				9,383,124
CNG Plant Replacement	23-7ST-002	1,820,000	0,000,124				1,820,000
Equipment FY 2024	24-ESR-001	1,020,000		750,000			750,000
				700,000			
Unfunded/Proposed CO To	otal	25,655,926	108,113,714	35,916,667	47,979,040	12,961,121	230,626,468

 Source
 Project #
 FY 23
 FY 24
 FY 25
 FY 26
 FY 27
 Total

 GRAND TOTAL
 913,830,923
 321,183,477
 257,690,356
 151,143,729
 127,042,644
 1,770,891,129

### Capital Improvement Program

#### FY 23 thru FY 27

#### PROJECTS BY DISTRICTS

Source	Project #	District #	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO Total								
Detention/Retention Pond	23-ESR-001	1		400,000				400,000
NCP Pond Improvements	23-ESR-002	1	500,000	,				500,000
Fire Station - Wright Ranch	23-FIRE-001	1 _			7,300,000			7,300,000
	District 1 Total	-	500,000	400,000	7,300,000	-	-	8,200,000
		2						
Los Presidentes Arterial (Brownwood EG Ranch) Right Turn Lane - Palo Blanco	21-STR-001 22-TRAF-014	2	2,135,000	300,000				2,135,000 300,000
	District 2 Total	_	2,135,000	300,000	-	-	-	2,435,000
Description of Course Chair Street	20-STR-001	2	2 121 700		12 202 000			16 504 700
Beautification of Corpus Christi Street Beautification of Cedar Avenue	20-STR-001 20-STR-005	3	3,121,708	3,230,000	13,383,000			16,504,708 3,230,000
Beautification of Galveston	20-STR-006	3		247,500				247,500
Beautification of Mier Street Beautification of Tilden Avenue	20-STR-007 20-STR-010	3	630,000	960,000				630,000 960,000
Beautification of Triden Avenue		3 _						
	District 3 Total	-	3,751,708	4,437,500	13,383,000	-	-	21,572,208
Turning Lane at University Blvd and Bartlett	20-STR-014	5	93,500					93,500
Upgrade Traffic Signal - Calton & Springfield	22-TRAF-011	5		200,000				200,000
Upgrade Traffic Signal - Calton & San Francisco	22-TRAF-012	5		200,000				200,000
Right Turn Lane - Gale at McPherson	22-TRAF-013	5			345,000			345,000
Fire Station 6 - Airport Area	23-FIRE-002	5	750,000	2,050,000				2,800,000
	District 5 Total	-	843,500	2,450,000	345,000	-	-	3,638,500
San Isidro Branch Library**	08-LIB-002	6					4,355,000	4,355,000
McPherson and Shilo Dr Mobility Improvements	20-STR-012	6	780,000					780,000
Traffic Signal - Carriers Dr at S. Unitec Dr	22-TRAF-009	6		200,000				200,000
Fire Station - Unitec	23-Fire-003	6		4,450,000				4,450,000
	District 6 Total	-	780,000	4,650,000	-	-	4,355,000	9,785,000
DowntownTraffic Signal Improvements	06-TRAF-016	8		250,000	200,000	200,000	200,000	850,000
Downtown Parking Blocks 394 & 401 Benavides-Herrera House (802 Grant)	18-STR-004	8			466,667			466,667
Fire Station 3 (San Bernardo)	20-GG-002 23-FIRE-004	8			400,000	3,025,000		400,000 3,025,000
	District 8 Total	_	-	250,000	1,066,667	3,225,000	200,000	4,741,667
		-						
Traffic Signal - Del Mar Blvd at Broadcrest Dr	19-TRAF-004	5, 6 & 7	200,000	_				200,000
	District 5, 6 & 7 Total	_	200,000	-	-	-	-	200,000
Springfield Avenue Extension Ph 1	19-STR-002	6, 7		4,023,090				4,023,090
Springfield Avenue Extension Phase 2	19-STR-003	6, 7	4,564,096	-,,				4,564,096
Springfield Avenue Extension Phase 4	19-STR-004	6, 7		1,150,000				1,150,000
	District 6 & 7 Total	-	4,564,096	5,173,090	-	-	-	9,737,186
Traffic Signal Improvements	06-TRAF-015	Citywide		330,000	120,000			450,000
Traffic Signal - Communication Upgrade	13-TRAF-005	Citywide	350,000	250,000	250,000	250,000	250,000	250,000
Citywide Park Shade Replacements** Construction of New PD Annex Bldg.	17-Parks-002 17-POL-002	Citywide Citywide	250,000	250,000 12,910,000	250,000	250,000	250,000	1,250,000 12,910,000
Citywide Playground Replacements**	18-Parks-001	Citywide	250,000	250,000	250,000	250,000	250,000	1,250,000
Street Resurfacing / Paving Program	18-STR-003	Citywide			5,000,000			5,000,000
Equipment High Mast Lighting - LED Upgrade	20-PW-030 20-TRAF-001	Citywide Citywide	1,500,000	100,000	102,000	104,040	106,121	1,500,000 412,161
Inventory System	23-Parks-002	Citywide	225,000	100,000	102,000	104,040	100,121	225,000
Surveillance Cameras	23-Parks-003	Citywide	- /	1,000,000				1,000,000
Artificial Turf-Slaughter Fields	23-Parks-004	Citywide					3,500,000	3,500,000
	Citywide Total	-	2,225,000	15,090,000	5,722,000	604,040	4,106,121	27,747,161

### Capital Improvement Program

#### FY 23 thru FY 27

#### PROJECTS BY DISTRICTS

Source	Project #	District #	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Health Department Building	19-HTH-001		500,000	12,500,000				13,000,000
I69 West Widening Project	19-TX-001		,	250,000				250,000
Aquatic Shade Structure Canopies-Pools/Pads,etc.	20-PARKS-34			210,000				210,000
Animal Control Truck Replacement Program	23-ACF-001		115,327	.,				115,327
Rescue/Transport Van	23-ACF-002		50,000					50,000
Facility Expansion-Adoption/Rescue Center	23-ACF-003		623,700					623,700
Kennel Bldg-Expansion	23-ACF-004		342,740					342,740
Economic Development - Office Relocation	23-ECO-001		846,300					846,300
Engine Truck Replacements	23-FIRE-008		, i	1,600,000				1,600,000
Replace Engine 13 Columbia Bridge	23-FIRE-009		425,000					425,000
Replace Haz Mat Truck	23-FIRE-011			100,000				100,000
Mobile Computer Terminals	23-FIRE-012			175,000				175,000
Drager Training System	23-FIRE-015			,	350,000			350,000
Federal Courthouse	23-GG-001			7,500,000	,			7,500,000
Canseco House 2nd Floor	23-GG-003		250,000	.,,				250,000
Convention / Conference Center	23-GG-004		, i	4,000,000		40,000,000		44,000,000
Satellite Clinic - Mines Rd	23-HTH-003				2,500,000			2,500,000
Expansion & Resurface of Parking Lots	23-MC-003		150,000					150,000
Parking Lot Roof	23-MC-004			110,000				110,000
Bi-National River park	23-Parks-005			3,100,000				3,100,000
Police Vehicles	23-POL-001			3,885,000	4,000,000	4,150,000	4,300,000	16,335,000
Mobile Command Unit	23-POL-003		1,500,000					1,500,000
Replacement of 911 Recorder	23-POL-004		102,555					102,555
Cameras for Interview Rooms-Annex	23-POL-005		36,000					36,000
Police Work Stations @ Wright Ranch & United	23-POL-006			500,000	500,000			1,000,000
GYM Facility	23-POL-007			250,000				250,000
Concord Hills Extension	23-STR-001		3,895,000					3,895,000
Vallecillo Rd	23-STR-002			31,800,000				31,800,000
Hachar-Reuthinger Roadway	23-STR-003			9,383,124				9,383,124
CNG Plant Replacement	23-TST-002		1,820,000					1,820,000
Equipment FY 2024	24-ESR-001				750,000			750,000
	Т	otal	10,656,622	75,363,124	8,100,000	44,150,000	4,300,000	142,569,746
GRAND TOTAL	L		25,655,926	108,113,714	35,916,667	47,979,040	12,961,121	230,626,468



2023-2027

## **Project Detail**

**Expenditure Reports** 

## **Capital Improvement Program**

### Capital Improvement Program

FY 23 thru FY 27

### **DEPARTMENT SUMMARY**

Department		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Airport		89,724,439	13,651,133	10,795,323	17,838,023	7,701,523	139,710,441
Animal Care Facility		1,479,767					1,479,767
Bridge		31,038,000					31,038,000
Community Development		23,341,447	749,000	749,000	749,000	749,000	26,337,447
Economic Development		846,300					846,300
Environmental Services		500,000	1,200,000	750,000			2,450,000
Fire		6,986,057	8,350,000	7,650,000	3,025,000	1,300,000	27,311,057
General Government		10,350,000	5,200,000	400,000	40,000,000		55,950,000
Health		2,500,000	12,500,000	2,500,000			17,500,000
IST		2,406,574					2,406,574
Library		620,000				4,355,000	4,975,000
Municipal Court		150,000	110,000				260,000
Parks		2,675,000	4,810,000	500,000	500,000	4,000,000	12,485,000
Police		18,763,555	4,385,000	4,500,000	4,150,000	4,300,000	36,098,555
Solid Waste		8,300,000	9,850,000	5,000,000	8,000,000	4,000,000	35,150,000
Streets		575,976,645	98,492,854	19,083,000			693,552,499
Traffic		1,850,000	1,830,000	422,000	304,040	306,121	4,712,161
Transit		42,410,900					42,410,900
TxDOT			17,900,000				17,900,000
Wastewater		27,638,100	64,228,700	144,070,630	7,000,000	47,000,000	289,937,430
Water		40,374,666	103,909,000	62,187,666	70,464,666	60,109,000	337,044,998
	TOTAL	887,931,450	347,165,687	258,607,619	152,030,729	133,820,644	1,779,556,129

### Capital Improvement Program

FY 23 thru FY 27

### PROJECTS BY YEAR

Airport Airport Airport Airport Airport Airport Airport Airport Animal Care Facility Bridge Bridge	19-AIR-001 23-AIR-001 23-AIR-002 23-AIR-003 23-AIR-004 23-AIR-005 18-ACF-003 23-ACF-001 23-ACF-002 23-ACF-003 23-ACF-003	27,400,000 9,058,516 24,419,900 12,673,800 13,950,000 2,222,223 348,000 115,327 50,000 623,700
Airport Airport Airport Airport Airport Airport Animal Care Facility Bridge	23-AIR-001 23-AIR-002 23-AIR-003 23-AIR-004 23-AIR-005 18-ACF-003 23-ACF-001 23-ACF-002 23-ACF-003 23-ACF-004	9,058,516 24,419,900 12,673,800 13,950,000 2,222,223 348,000 115,327 50,000
Airport Airport Airport Airport Airport Animal Care Facility Bridge	23-AIR-002 23-AIR-003 23-AIR-004 23-AIR-005 18-ACF-003 23-ACF-001 23-ACF-002 23-ACF-003 23-ACF-004	24,419,900 12,673,800 13,950,000 2,222,223 348,000 115,327 50,000
Airport Airport Airport Animal Care Facility Bridge	23-AIR-003 23-AIR-004 23-AIR-005 18-ACF-003 23-ACF-001 23-ACF-002 23-ACF-003 23-ACF-004	12,673,800 13,950,000 2,222,223 348,000 115,327 50,000
Airport Airport Animal Care Facility Bridge	23-AIR-004 23-AIR-005 18-ACF-003 23-ACF-001 23-ACF-002 23-ACF-003 23-ACF-004	13,950,000 2,222,223 348,000 115,327 50,000
Airport Animal Care Facility Bridge	23-AIR-005 18-ACF-003 23-ACF-001 23-ACF-002 23-ACF-003 23-ACF-004	2,222,223 348,000 115,327 50,000
Animal Care Facility Bridge	18-ACF-003 23-ACF-001 23-ACF-002 23-ACF-003 23-ACF-004	348,000 115,327 50,000
Animal Care Facility Animal Care Facility Animal Care Facility Animal Care Facility Bridge	23-ACF-001 23-ACF-002 23-ACF-003 23-ACF-004	115,327 50,000
Animal Care Facility Animal Care Facility Animal Care Facility Bridge	23-ACF-002 23-ACF-003 23-ACF-004	50,000
Animal Care Facility Animal Care Facility Bridge	23-ACF-003 23-ACF-004	
Animal Care Facility Bridge	23-ACF-004	623,700
Bridge		
Bridge		342,740
	22-BR-001	25,150,000
•	23-BR-001	1,110,000
Bridge	23-BR-002	350,000
Bridge	23-BR-003	688,000
Bridge	23-BR-004	125,000
•	23-BR-005	53,000
•	23-BR-006	112,000
•	23-BR-007	2,250,000
		1,200,000
•	21-CD-001	107,000
		107,000
		107,000
		107,000
		107,000
		107,000
		107,000
		12,849,326
		5,143,121
· ·		4,600,000
· ·		846,300
		500,000
		750,000
		103,320
		1,300,000
		2,400,000
		500,000
		150,000
		175,000
		70,000
		1,300,000
		237,737
		250,000
		250,000
	Bridge Bridge Bridge Bridge Community Development Economic Development Environmental Services Fire Fire Fire Fire Fire Fire Fire Fire	Bridge         23-BR-006           Bridge         23-BR-007           Bridge         23-BR-008           Community Development         21-CD-001           Community Development         21-CD-002           Community Development         21-CD-003           Community Development         21-CD-005           Community Development         21-CD-007           Community Development         21-CD-008           Community Development         23-CD-001           Community Development         23-CD-001           Community Development         23-ECO-001           Economic Development         23-ER-002           Fire         23-FIRE-005           Fire         23-FIRE-005           Fire         23-FIRE-007           Fire         23-FIRE-009           Fire         23-FIRE-010           Fire         23-FIRE-010           Fire         23-FIRE-013           Fire         23-FIRE-011           Fire         23-FIRE-017           General Government         22-GG-001

Project Name	Department	Project #	Project Cost
District 3 - CIP	General Government	22-GG-003	250,000
District 4 - CIP	General Government	22-GG-004	250,000
District 5 - CIP	General Government	22-GG-005	250,000
District 6 - CIP	General Government	22-GG-006	250,000
District 7- CIP	General Government	22-GG-007	250,000
District 8 - CIP	General Government	22-GG-008	250,000
Federal Courthouse	General Government	23-GG-001	7,500,000
Federal Court House HVAC	General Government	23-GG-002	600,000
Canseco House 2nd Floor	General Government	23-GG-003	250,000
Health Department Building	Health	19-HTH-001	500,000
Detox Center	Health	23-HTH-002	2,000,000
City Hall Network Cabling Upgrade	IST	23-IST-001	161,000
Implementation of Backhaul Radio Links	IST	23-IST-002	250,000
Citywide Access Control System	IST	23-IST-003	600,000
Repeater in North Laredo	IST	23-IST-004	1,395,574
Bruni Plaza and Branch Library-Downtown	Library	21-LIB-002	620,000
Expansion & Resurface of Parking Lots	Municipal Court	23-MC-003	150,000
Citywide Park Shade Replacements**	Parks	17-Parks-002	250,000
Citywide Playground Replacements**	Parks	18-Parks-001	250,000
Aquatic Shade Structure Canopies-Pools/Pads,etc.	Parks	20-PARKS-34	185,000
Market Tennis Courts	Parks	23-Parks-001	765,000
Inventory System	Parks	23-Parks-002	225,000
Surveillance Cameras	Parks	23-Parks-003	1,000,000
Construction of New PD Annex Bldg.	Police	17-POL-002	12,910,000
Police Vehicles	Police	23-POL-001	3,885,000
		23-POL-001 23-POL-002	
Prisoner Transport Vehicle	Police		80,000
Mobile Command Unit	Police	23-POL-003	1,500,000
Replacement of 911 Recorder	Police	23-POL-004	102,555
Cameras for Interview Rooms-Annex	Police	23-POL-005	36,000
GYM Facility	Police	23-POL-007	250,000
Solid Waste Equipment Replacement	Solid Waste	21-SW-003	4,000,000
Design & Permit for New Landfill Cell	Solid Waste	21-SW-005	4,000,000
Concrete Crush Pad	Solid Waste	23-SW-003	300,000
US 59/I-69 (Loop 20) Hwy Interstate Improvement	Streets	15-STR-006	521,488,141
Hachar Parkway (Ph 2)	Streets	17-STR-001	22,000,000
Street Resurfacing / Paving Program	Streets	18-STR-003	5,000,000
Springfield Avenue Extension Phase 2	Streets	19-STR-003	6,064,096
Beautification of Corpus Christi Street	Streets	20-STR-001	3,121,708
Beautification of Cedar Avenue	Streets	20-STR-005	3,230,000
Beautification of Galveston	Streets	20-STR-006	247,500
Beautification of Mier Street	Streets	20-STR-007	630,000
McPherson and Shilo Dr Mobility Improvements	Streets	20-STR-012	780,000
Turning Lane at University Blvd and Bartlett	Streets	20-STR-014	93,500
Ponderosa Second Exit	Streets	20-STR-018	156,700
Los Presidentes Arterial (Brownwood EG Ranch)	Streets	21-STR-001	9,270,000
Concord Hills Extension	Streets	23-STR-001	3,895,000
Traffic Signal Improvements	Traffic	06-TRAF-015	50,000
DowntownTraffic Signal Improvements	Traffic	06-TRAF-016	250,000
Traffic Signal - Communication Upgrade	Traffic	13-TRAF-005	250,000
Traffic Signal - Killam and Sara	Traffic	13-TRAF-011	250,000
Upgrade Traffic Signal - Bartlett at Gale / Thomas	Traffic	19-TRAF-002	155,000
Traffic Signal - Del Mar Blvd at Broadcrest Dr	Traffic	19-TRAF-004	200,000
Traffic Signal Upgrade - Shiloh at Backwoods	Traffic	22-TRAF-004	150,000
Traffic Signal - International Blvd at Woodridge	Traffic	22-TRAF-007	200,000
Right Turn Lane - Gale at McPherson	Traffic	22-TRAF-013	345,000
Transit Operations & Maintenance Facility**	Transit	06-TST-005	25,124,917

Project Name	Department	Project #	<b>Project Cost</b>
CNG 35' and 30' Diesel Hybrid Heavy Duty Buses	Transit	17-TST-003	506,617
Bus Replacements	Transit	23-TST-001	8,764,631
CNG Plant Replacement	Transit	23-TST-002	2,271,774
Buses & Fareboxs, Generators & ADA Monitors	Transit	23-TST-003	5,742,961
Sewer Rehab & Contingency-Sewer Breaks-All	Wastewater	07-WW-002	6,000,000
South Laredo WWTP Improvements-District 3	Wastewater	17-WW-002	3,200,000
Peñitas WWTP Improvements-District 7	Wastewater	17-WW-004	700,000
8"-15" IH 69 SS Relocations-District 5	Wastewater	18-WW-001	250,000
Zacate WWTP Decommission-District 8	Wastewater	18-WW-003	3,500,000
Equipment Replacement/Upgrades	Wastewater	19-WW-005	1,000,000
12" FM fr Sombreretillo to Aquer	Wastewater	20-WW-01	5,650,000
United Expansion	Wastewater	21-WW-04	2,160,000
Corpus Christi Sewer Project	Wastewater	22-WW-01	1,500,000
Riverside Inteceptor	Wastewater	22-WW-02	2,671,300
Elimination of Lift Stations	Wastewater	22-WW-03	1,006,800
	Water	07-WAT-003	10,500,000
Line Rehab & Contingency Water Break - All			
16" Wtrline IH 35 Mile 14 to Majestic-Dist 6 & 7	Water	16-WAT-001	5,900,000
3 MG Cuatro Vientos Booster Station-District 1	Water	16-WAT-017	2,500,000
Water IT Improvement Projects-All Districts	Water	17-WAT-001	125,000
TxDot 16" Wtrline west side of Loop 20-District 5	Water	17-WAT-009	768,000
Water Rights-All Districts	Water	17-WAT-011	2,000,000
Equipment	Water	21-WAT-06	3,000,000
Unitec Elevated Storage Tank	Water	21-WAT-07	500,000
Water Quality Projects	Water	22-WAT-001	10,000,000
24" Cuatro Vientos Rd. Crossing	Water	22-WAT-003	1,500,000
Looping of Lines in the Colonias Areas	Water	23-WAT-003	469,000
Additional 12" Transmission for Looping	Water	23-WAT-006	914,000
New larger pumps to provide standby capacity	Water	23-WAT-014	364,000
JWTP Header and yard piping improvements	Water	23-WAT-015	156,000
Trans line ext along Lp 20 to Cielito Lindo	Water	23-WAT-016	244,000
Upgrade 0.5 MG EST in Airport Area	Water	23-WAT-017	628,000
Phase A of 5yr neighborhood waterline replac	Water	23-WAT-020	806,666
	Total for FY 23		887,931,450
FY 24			
Airport Noise Compatibility Program	Airport	23-AIR-005	2,222,223
EMAS Reconstruction	Airport	23-AIR-006	11,428,910
CDBG Projects District I	Community Development	21-CD-001	107,000
CDBG Projects District II	Community Development	21-CD-002	107,000
CDBG Projects District III	Community Development	21-CD-003	107,000
CDBG Projects District IV	Community Development	21-CD-004	107,000
CDBG Projects District V	Community Development	21-CD-00 <del>1</del>	107,000
-		21-CD-007	107,000
CDBG Projects District VIII	Community Development	21-CD-007 21-CD-008	
CDBG Projects District VIII	Community Development Environmental Services		107,000
Detention/Retention Pond		23-ESR-001	1,200,000
Fire Station 6 - Airport Area	Fire	23-FIRE-002	2,050,000
Fire Station - United	Fire	23-Fire-003	4,450,000
Engine Truck Replacements	Fire	23-FIRE-008	1,600,000
Replace Haz Mat Truck	Fire	23-FIRE-011	100,000
Arson Vehicles	Fire	23-FIRE-013	70,000
F150 Trucks-Training	Fire	23-FIRE-016	80,000
Bundle Grant Match - TXDOT	General Government	18-GG-010	1,200,000
Convention / Conference Center	General Government	23-GG-004	4,000,000
Convention / Comorcine Conter			
Health Department Building	Health	19-HTH-001	12,500,000

Project Name	Department	Project #	<b>Project Cost</b>
Citywide Park Shade Replacements**	Parks	17-Parks-002	250,000
Citywide Playground Replacements**	Parks	18-Parks-001	250,000
Aquatic Shade Structure Canopies-Pools/Pads,etc.	Parks	20-PARKS-34	210,000
Surveillance Cameras	Parks	23-Parks-003	1,000,000
Bi-National River park	Parks	23-Parks-005	3,100,000
Police Vehicles	Police	23-POL-001	3,885,000
Police Work Stations @ Wright Ranch & United	Police	23-POL-006	500,000
Solid Waste Equipment Replacement	Solid Waste	21-SW-003	4,000,000
Composting Plan	Solid Waste	23-SW-002	2,600,000
Fleet Facility @ Solid Waste	Solid Waste	23-SW-004	3,250,000
Springfield Avenue Extension Ph 1	Streets	19-STR-002	4,023,090
Springfield Avenue Extension Phase 4	Streets	19-STR-004	1,150,000
Beautification of Tilden Avenue	Streets	20-STR-010	960,000
Vallecillo Rd	Streets	23-STR-002	31,800,000
Hachar-Reuthinger Roadway	Streets	23-STR-003	60,559,764
Traffic Signal Improvements	Traffic	06-TRAF-015	330,000
DowntownTraffic Signal Improvements	Traffic	06-TRAF-016	250,000
Traffic Signal - Communication Upgrade	Traffic	13-TRAF-005	250,000
High Mast Lighting - LED Upgrade	Traffic	20-TRAF-001	100,000
Traffic Signal - Carriers Dr at S. Unitec Dr	Traffic	22-TRAF-009	200,000
Upgrade Traffic Signal - Calton & Springfield	Traffic	22-TNAF-009 22-TRAF-011	200,000
Upgrade Traffic Signal - Calton & San Francisco	Traffic	22-TRAF-011	200,000
	Traffic	22-TRAF-012 22-TRAF-014	300,000
Right Turn Lane - Palo Blanco	TxDOT	19-TX-001	
169 West Widening Project	Wastewater	07-WW-002	17,900,000
Sewer Rehab & Contingency-Sewer Breaks-All	Wastewater	07-WW-002 14-WW-002	6,000,000
12" Water Reclam Line to TAMIU & Uni-Trade-Dist 5			2,300,000
NLWWTP 3 MGD Expansion-District 6	Wastewater	16-WW-004	2,500,000
Peñitas WWTP Improvements-District 7	Wastewater	17-WW-004	500,000
18" SS along Del Mar Project-District 5 & 6	Wastewater	17-WW-011	200,000
8"-15" IH 69 SS Relocations-District 5	Wastewater	18-WW-001	2,000,000
Colombia WWTP Upgrades-District 7	Wastewater	18-WW-004	2,000,000
Equipment Replacement/Upgrades	Wastewater	19-WW-005	1,000,000
United Expansion	Wastewater	21-WW-04	10,800,000
Corpus Christi Sewer Project	Wastewater	22-WW-01	1,500,000
Riverside Inteceptor	Wastewater	22-WW-02	26,328,700
South Laredo WWTP exp to 24mgd	Wastewater	22-WW-06	5,600,000
Southern Interceptor, Lift Sta. & Force Main	Wastewater	22-WW-08	3,500,000
Line Rehab & Contingency Water Break - All	Water	07-WAT-003	10,500,000
16" Waterline West Side of IH 35-District 6 & 7	Water	13-WAT-004	3,551,000
3 MG Cuatro Vientos Booster Station-District 1	Water	16-WAT-017	25,000,000
Water IT Improvement Projects-All Districts	Water	17-WAT-001	125,000
TxDot 16" Wtrline west side of Loop 20-District 5	Water	17-WAT-009	6,400,000
Water Rights-All Districts	Water	17-WAT-011	2,000,000
TXDOT 24" Wtl Reloc LP20/Del Mar	Water	20-WAT-02	1,500,000
Equipment	Water	21-WAT-06	3,000,000
Unitec Elevated Storage Tank	Water	21-WAT-07	6,250,000
Water Quality Projects	Water	22-WAT-001	10,000,000
24" Cuatro Vientos Rd. Crossing	Water	22-WAT-003	12,000,000
Looping of Lines in the Colonias Areas	Water	23-WAT-003	2,434,000
Hendricks PS Retrofit	Water	23-WAT-004	5,795,000
24" Tran Line from Hendricks BPS to Lyon BPS	Water	23-WAT-005	4,795,000
Connect Hendricks to mid sized JWTP extension line	Water	23-WAT-007	994,000
Phase A of 5yr neighborhood waterline replac	Water	23-WAT-020	9,115,000
Faceibility Charles for Torrested Croundwater Cites	Water	23-WAT-021	200,000
Feasibility Study for Targeted Groundwater Sites	Water	20 11/11 021	

Project Name	Department	Project #	Project Cost
	Total for FY 24		347,165,687
FY 25			
Airport Noise Compatibility Program	Airport	23-AIR-005	2,222,223
ARFF Truck Replacement	Airport	23-AIR-007	1,110,000
Airfield Maintenance Building	Airport	23-AIR-008	2,500,000
Master Plan Update	Airport	23-AIR-009	2,750,000
Perimeter Road Reconstruction Phase 1	Airport	23-AIR-010	2,013,100
Rental Car Service Center	Airport	23-AIR-011	200,000
CDBG Projects District I	Community Development	21-CD-001	107,000
CDBG Projects District II	Community Development	21-CD-002	107,000
CDBG Projects District III	Community Development	21-CD-003	107,000
CDBG Projects Distric IV	Community Development	21-CD-004	107,000
CDBG Projects District V	Community Development	21-CD-005	107,000
CDBG Projects District VII	Community Development	21-CD-007	107,000
CDBG Projects District VIII	Community Development	21-CD-008	107,000
Equipment FY 2024	Environmental Services	24-ESR-001	750,000
Fire Station - Wright Ranch	Fire	23-FIRE-001	7,300,000
Drager Training System	Fire	23-FIRE-015	350,000
Benavides-Herrera House (802 Grant)	General Government	20-GG-002	400,000
Satellite Clinic - Mines Rd	Health	23-HTH-003	2,500,000
Citywide Park Shade Replacements**	Parks	17-Parks-002	250,000
Citywide Playground Replacements**	Parks	18-Parks-001	250,000
Police Vehicles	Police	23-POL-001	4,000,000
Police Work Stations @ Wright Ranch & United	Police	23-POL-006	500,000
Solid Waste Equipment Replacement	Solid Waste	21-SW-003	4,000,000
Design & Permit for New Landfill Cell	Solid Waste	21-SW-005	1,000,000
Street Resurfacing / Paving Program	Streets	18-STR-003	5,000,000
	Streets	18-STR-004	700,000
Downtown Parking Blocks 394 & 401		20-STR-001	13,383,000
Beautification of Corpus Christi Street Traffic Signal Improvements	Streets Traffic	20-51R-001 06-TRAF-015	120,000
		06-TRAF-016	
DowntownTraffic Signal Improvements	Traffic		200,000
High Mast Lighting - LED Upgrade	Traffic	20-TRAF-001	102,000
Sewer Rehab & Contingency-Sewer Breaks-All	Wastewater	07-WW-002	6,000,000
8"-12" IH 69 Force Main Extension-District 5	Wastewater	18-WW-006	3,800,630
Equipment Replacement/Upgrades	Wastewater	19-WW-005	1,000,000
Manadas Expansion to 9.5 MGD	Wastewater	21-WW-03	3,000,000
Corpus Christi Sewer Project	Wastewater	22-WW-01	1,500,000
South Laredo WWTP exp to 24mgd	Wastewater	22-WW-06	70,000,000
54" SS Interceptor	Wastewater	22-WW-07	23,280,000
Southern Interceptor, Lift Sta. & Force Main	Wastewater	22-WW-08	35,490,000
Line Rehab & Contingency Water Break - All	Water	07-WAT-003	10,500,000
Water IT Improvement Projects-All Districts	Water	17-WAT-001	125,000
Water Rights-All Districts	Water	17-WAT-011	2,000,000
Equipment	Water	21-WAT-06	3,000,000
Water Quality Projects	Water	22-WAT-001	10,000,000
Additional 12" Transmission for Looping	Water	23-WAT-006	9,136,000
Connect Hendricks to mid sized JWTP extension line	Water	23-WAT-007	12,914,000
Replace wtrlines along Lp20 fr Clark to Hwy 359	Water	23-WAT-008	859,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres	Water	23-WAT-009	656,000
Tran Line ext fr Logan & Lane to Milmo PS	Water	23-WAT-013	1,610,000
New larger pumps to provide standby capacity	Water	23-WAT-014	2,781,000
JWTP Header and yard piping improvements	Water	23-WAT-015	1,348,000
Trans line ext along Lp 20 to Cielito Lindo	Water	23-WAT-016	2,428,000
Upgrade 0.5 MG EST in Airport Area	Water	23-WAT-017	3,887,000

Project Name	Department	Project #	Project Cost
Recoat existing EST @ Northwest	Water	23-WAT-018	137,000
Phase A of 5yr neighborhood waterline replac	Water	23-WAT-020	806,666
	Total for FY 25		258,607,619
FY 26			
Airport Noise Compatibility Program	Airport	23-AIR-005	2,222,223
Rental Car Service Center	Airport	23-AIR-011	1,300,000
Northeast Apron	Airport	23-AIR-012	12,255,900
Perimeter Road Reconstruction Phase 2	Airport	23-AIR-013	2,059,900
CDBG Projects District I	Community Development	21-CD-001	107,000
CDBG Projects District II	Community Development	21-CD-002	107,000
CDBG Projects District III	Community Development	21-CD-003	107,000
CDBG Projects Distric IV	Community Development	21-CD-004	107,000
CDBG Projects District V	Community Development	21-CD-005	107,000
CDBG Projects District VII	Community Development	21-CD-007	107,000
CDBG Projects District VIII	Community Development	21-CD-008	107,000
Fire Station 3 (San Bernardo)	Fire	23-FIRE-004	3,025,000
Convention / Conference Center	General Government	23-GG-004	40,000,000
Citywide Park Shade Replacements**	Parks	17-Parks-002	250,000
Citywide Playground Replacements**	Parks	18-Parks-001	250,000
Police Vehicles	Police	23-POL-001	4,150,000
Solid Waste Equipment Replacement	Solid Waste	21-SW-003	4,000,000
Design & Permit for New Landfill Cell	Solid Waste	21-SW-005	4,000,000
DowntownTraffic Signal Improvements	Traffic	06-TRAF-016	200,000
High Mast Lighting - LED Upgrade	Traffic	20-TRAF-001	104,040
Sewer Rehab & Contingency-Sewer Breaks-All	Wastewater	07-WW-002	6,000,000
Equipment Replacement/Upgrades	Wastewater	19-WW-005	1,000,000
Line Rehab & Contingency Water Break - All	Water	07-WAT-003	10,500,000
24" Wtrline Loop 20 Lomas del Sur to Sierra Vista	Water	16-WAT-016	2,862,000
Waterline Project - District 7	Water	16-WAT-024	5,700,000
Water IT Improvement Projects-All Districts	Water	17-WAT-001	125,000
24" Waterline along Loop 20	Water	17-WAT-008	5,131,000
Water Rights-All Districts	Water	17-WAT-011	2,000,000
24" Waterline - Hachar Loop-District 7	Water	18-WAT-001	6,895,000
Equipment	Water	21-WAT-06	3,000,000
Water Quality Projects	Water	22-WAT-001	10,000,000
Replace wtrlines along Lp20 fr Clark to Hwy 359	Water	23-WAT-008	6,557,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres	Water	23-WAT-009	5,010,000
Replace wtrline along Lp 20 fr Bianka to Cielito L	Water	23-WAT-010	887,000
Recoat existing EST @ Northwest	Water	23-WAT-018	1,707,000
Ext of 24" Tr line along Lp 20 in Milmo area	Water	23-WAT-019	169,000
Phase A of 5yr neighborhood waterline replac	Water	23-WAT-020	9,921,666
	Total for FY 26		152,030,729
FY 27			
Airport Noise Compatibility Program	Airport	23-AIR-005	2,222,223
Fuel Farm Site Development	Airport	23-AIR-014	3,362,700
Perimeter Road Reconstruction Phase 3	Airport	23-AIR-015	2,116,600
CDBG Projects District I	Community Development	21-CD-001	107,000
CDBG Projects District II	Community Development	21-CD-002	107,000
CDBG Projects District III	Community Development	21-CD-003	107,000
CDBG Projects Distric IV	Community Development	21-CD-004	107,000
CDBG Projects District V	Community Development	21-CD-005	107,000
CDBG Projects District VII	Community Development	21-CD-007	107,000
CDBG Projects District VIII	Community Development	21-CD-008	107,000

Project Name	Department	Project #	Project Cost
Airport Rescue Truck	Fire	23-FIRE-014	1,300,000
San Isidro Branch Library**	Library	08-LIB-002	4,355,000
Citywide Park Shade Replacements**	Parks	17-Parks-002	250,000
Citywide Playground Replacements**	Parks	18-Parks-001	250,000
Artificial Turf-Slaughter Fields	Parks	23-Parks-004	3,500,000
Police Vehicles	Police	23-POL-001	4,300,000
Solid Waste Equipment Replacement	Solid Waste	21-SW-003	4,000,000
DowntownTraffic Signal Improvements	Traffic	06-TRAF-016	200,000
High Mast Lighting - LED Upgrade	Traffic	20-TRAF-001	106,121
Sewer Rehab & Contingency-Sewer Breaks-All	Wastewater	07-WW-002	6,000,000
Equipment Replacement/Upgrades	Wastewater	19-WW-005	1,000,000
Manadas Expansion to 9.5 MGD	Wastewater	21-WW-03	40,000,000
SE - 16" Water Line on Future Vallecillo Rd.	Water	06-WAT-007	3,496,000
Line Rehab & Contingency Water Break - All	Water	07-WAT-003	10,500,000
Water IT Improvement Projects-All Districts	Water	17-WAT-001	125,000
Water Rights-All Districts	Water	17-WAT-011	2,000,000
El Pico 10 MG Expansion	Water	20-WAT-03	1,500,000
Equipment	Water	21-WAT-06	3,000,000
Water Quality Projects	Water	22-WAT-001	10,000,000
Replace wtrline along Lp 20 fr Bianka to Cielito L	Water	23-WAT-010	6,778,000
Tran Line ext fr Logan & Lane to Milmo PS	Water	23-WAT-013	12,309,000
Ext of 24" Tr line along Lp 20 in Milmo area	Water	23-WAT-019	1,286,000
Phase A of 5yr neighborhood waterline replac	Water	23-WAT-020	9,115,000
	Total for FY 27		133,820,644
GRAND TOTAL			1,779,556,129

# City of Laredo, Texas

# Capital Improvement Program

FY 23 thru FY 27

# PROJECTS BY DEPARTMENT

Department	Project #	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Airport							
Rental Car Service Center	23-AIR-011			200,000	1,300,000		1,500,000
Department of Homeland Security Facilities	19-AIR-001	27,400,000					27,400,000
Perimeter Road Reconstruction Phase 3	23-AIR-015					2,116,600	2,116,600
Fuel Farm Site Development	23-AIR-014					3,362,700	3,362,700
Northeast Apron	23-AIR-012				12,255,900		12,255,900
Perimeter Road Reconstruction Phase 1	23-AIR-010			2,013,100			2,013,100
Master Plan Update	23-AIR-009			2,750,000			2,750,000
Airfield Maintenance Building	23-AIR-008			2,500,000			2,500,000
Terminal Expansion Construct Phase 1	23-AIR-002	24,419,900					24,419,900
EMAS Reconstruction	23-AIR-006		11,428,910				11,428,910
Airport Noise Compatibility Program	23-AIR-005	2,222,223	2,222,223	2,222,223	2,222,223	2,222,223	11,111,115
Construct Taxiways H1 and H2	23-AIR-001	9,058,516					9,058,516
Construct Taxiways T3, T4 & T5	23-AIR-004	13,950,000					13,950,000
Terminal Expansion Phase 2	23-AIR-003	12,673,800					12,673,800
ARFF Truck Replacement	23-AIR-007			1,110,000			1,110,000
Perimeter Road Reconstruction Phase 2	23-AIR-013				2,059,900		2,059,900
Airport To	otal	89,724,439	13,651,133	10,795,323	17,838,023	7,701,523	139,710,441
Animal Care Facility							
Kennel Bldg-Expansion	23-ACF-004	342,740					342,740
Facility Expansion-Adoption/Rescue Center	23-ACF-003	623,700					623,700
Rescue/Transport Van	23-ACF-002	50,000					50,000
Facility Expansion-Surgical Suite	18-ACF-003	348,000					348,000
Animal Control Truck Replacement Program	23-ACF-001	115,327					115,327
Animal Care Facility To	otal	1,479,767					1,479,767
Bridge							
Nextivity Cell Booster	23-BR-005	53,000					53,000
Bridge Improvements	23-BR-008	1,200,000					1,200,000
International Bridge 5	23-BR-007	2,250,000					2,250,000
Data Center	23-BR-004	125,000					125,000
Surveillance System & Access Control	23-BR-003	688,000					688,000
BOS Hardware Implementation	23-BR-002	350,000					350,000
Back Office System	23-BR-001	1,110,000					1,110,000
World Trade Bridge Expansion	22-BR-001	25,150,000					25,150,000
Audio Video Equipment	23-BR-006	112,000					112,000
Bridge To	otal	31,038,000					31,038,000
<b>Community Development</b>							
Plaza Theater Renovation	21-PARKS-008	12,849,326					12,849,326
Southern Hotel-Rental Rehab	23-CD-001	5,143,121					5,143,121
CDBG Projects District VIII	21-CD-008	107,000	107,000	107,000	107,000	107,000	535,000
CDBG Projects District VII	21-CD-007	107,000	107,000	107,000	107,000	107,000	535,000
		05					

Project #	FY 23	FY 24	FY 25	FY 26	FY 27	Total
21-CD-004	107,000	107,000	107,000	107,000	107,000	535,000
21-CD-003	107,000	107,000	107,000	107,000	107,000	535,000
23-CD-002	4,600,000					4,600,000
		107,000	107,000	107,000	107,000	535,000
						535,000
21-CD-005	107,000	107,000	107,000	107,000	107,000	535,000
I	23,341,447	749,000	749,000	749,000	749,000	26,337,447
23-ECO-001	846,300					846,300
I	846,300					846,300
23-FSR-002	500 000					500,000
	000,000		750 000			750,000
23-ESR-001		1,200,000	730,000			1,200,000
I	500,000	1,200,000	750,000			2,450,000
L						
1						
	1,300,000					1,300,000
		80,000				80,000
			350,000			350,000
23-FIRE-014	1,300,000				1,300,000	2,600,000
23-FIRE-013	70,000	70,000				140,000
23-FIRE-012	175,000					175,000
23-FIRE-011		100,000				100,000
23-FIRE-017	237,737					237,737
23-FIRE-008	2,400,000	1,600,000				4,000,000
23-FIRE-009	500,000					500,000
23-FIRE-005	103,320					103,320
23-FIRE-004				3,025,000		3,025,000
23-Fire-003		4,450,000				4,450,000
	750,000	2,050,000				2,800,000
	,	, ,	7.300.000			7,300,000
23-FIRE-010	150,000		.,000,000			150,000
I	6,986,057	8,350,000	7,650,000	3,025,000	1,300,000	27,311,057
22.GG 002	250 000					250,000
	250,000	4 000 000		40 000 000		
	050 000	4,000,000		40,000,000		44,000,000
						250,000
						600,000
						7,500,000
22-GG-008						250,000
22-GG-007	250,000					250,000
22-GG-006	250,000					250,000
22-GG-005	250,000					250,000
22-GG-003	250,000					250,000
22-GG-001	250,000					250,000
22-00-001	,					
20-GG-002	,		400,000			400,000
	,	1,200,000	400,000			400,000 1,200,000
	21-CD-003 23-CD-002 21-CD-001 21-CD-005 23-ECO-001 23-ESR-002 24-ESR-001 23-FIRE-001 23-FIRE-016 23-FIRE-015 23-FIRE-014 23-FIRE-014 23-FIRE-017 23-FIRE-017 23-FIRE-011 23-FIRE-011 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-004 23-FIRE-005 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001	21-CD-003 23-CD-002 21-CD-002 21-CD-001 21-CD-005 107,000 21-CD-005 107,000 21-CD-005 107,000 21-CD-005 107,000 23,341,447  23-ESR-002 24-ESR-001 23-ESR-001 23-FIRE-001 23-FIRE-016 23-FIRE-015 23-FIRE-015 23-FIRE-014 23-FIRE-015 23-FIRE-012 23-FIRE-011 23-FIRE-011 23-FIRE-011 23-FIRE-008 23-FIRE-008 23-FIRE-009 23-FIRE-008 23-FIRE-009 23-FIRE-000 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-005 103,320 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-002 23-FIRE-001 23-FIRE-003 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-001 23-FIRE-002 23-FIRE-001 23-FIRE-003 23-FIRE-001 23-FIRE-002 23-FIRE-003 23-FIRE-003 23-FIRE-001 23-FIRE-0	21-CD-003	27-CD-003	21-CD-003 23-CD-002 24-CD-002 21-CD-002 21-CD-001 21-CD-001 21-CD-005 107,000	21-CD-003 23-CD-002 24-CD-002 21-CD-002 21-CD-002 21-CD-001 21-CD-005 107,000

Department	Project #	FY 23	FY 24	FY 25	FY 26	FY 27	Total
General Government Total		10,350,000	5,200,000	400,000	40,000,000		55,950,000
Health							
Detox Center	23-HTH-002	2,000,000					2,000,000
Satellite Clinic - Mines Rd	23-HTH-003			2,500,000			2,500,000
Health Department Building	19-HTH-001	500,000	12,500,000				13,000,000
Health Total		2,500,000	12,500,000	2,500,000			17,500,000
IST							
Implementation of Backhaul Radio Links	23-IST-002	250,000					250,000
Citywide Access Control System	23-IST-003	600,000					600,000
Repeater in North Laredo	23-IST-004	1,395,574					1,395,574
City Hall Network Cabling Upgrade	23-IST-001	161,000					161,000
IST Total		2,406,574					2,406,574
Library							
San Isidro Branch Library**	08-LIB-002					4,355,000	4,355,000
Bruni Plaza and Branch Library-Downtown	21-LIB-002	620,000					620,000
Library Total		620,000				4,355,000	4,975,000
Municipal Court							
Expansion & Resurface of Parking Lots	23-MC-003	150,000					150,000
Parking Lot Roof	23-MC-004	.00,000	110,000				110,000
Municipal Court Total		150,000	110,000				260,000
Parks	1						
Aquatic Shade Structure Canopies-Pools/Pads,etc.	20-PARKS-34	185,000	210,000				395,000
Bi-National River park	23-Parks-005		3,100,000				3,100,000
Artificial Turf-Slaughter Fields	23-Parks-004					3,500,000	3,500,000
Surveillance Cameras	23-Parks-003	1,000,000	1,000,000				2,000,000
Market Tennis Courts	23-Parks-001	765,000					765,000
Citywide Playground Replacements**	18-Parks-001	250,000	250,000	250,000	250,000	250,000	1,250,000
Citywide Park Shade Replacements**	17-Parks-002	250,000	250,000	250,000	250,000	250,000	1,250,000
Inventory System	23-Parks-002	225,000					225,000
Parks Total		2,675,000	4,810,000	500,000	500,000	4,000,000	12,485,000
Police							
GYM Facility	23-POL-007	250,000					250,000
Construction of New PD Annex Bldg.	17-POL-002	12,910,000					12,910,000
Police Vehicles	23-POL-001	3,885,000	3,885,000	4,000,000	4,150,000	4,300,000	20,220,000
Prisoner Transport Vehicle	23-POL-002	80,000					80,000
Mobile Command Unit	23-POL-003	1,500,000					1,500,000
Replacement of 911 Recorder	23-POL-004	102,555					102,555
Cameras for Interview Rooms-Annex	23-POL-005	36,000					36,000
Police Work Stations @ Wright Ranch & Unitec	23-POL-006		500,000	500,000			1,000,000
Police Total		18,763,555	4,385,000	4,500,000	4,150,000	4,300,000	36,098,555
1	•						
Solid Waste							
Solid Waste Solid Waste Equipment Replacement	21-SW-003	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	20,000,000

Project #	FY 23	FY 24	FY 25	FY 26	FY 27	Total
23-SW-002		2,600,000				2,600,00
23-SW-003	300,000					300,00
23-SW-004		3,250,000				3,250,000
tal	8,300,000	9,850,000	5,000,000	8,000,000	4,000,000	35,150,000
_						
20-STR-006	247,500					247,500
23-STR-003		60,559,764				60,559,764
23-STR-002						31,800,000
23-STR-001	3,895,000					3,895,000
21-STR-001	9,270,000					9,270,000
20-STR-018	156,700					156,700
20-STR-014	93,500					93,500
20-STR-012	780,000					780,000
20-STR-007	630,000					630,000
18-STR-004			700,000			700,000
15-STR-006	521,488,141					521,488,141
20-STR-010		960,000				960,000
18-STR-003	5,000,000		5,000,000			10,000,000
		4,023,090				4,023,090
19-STR-003	6,064,096					6,064,096
	.,,	1.150.000				1,150,000
	3.121.708	,,	13.383.000			16,504,708
			.,,			3,230,000
17-STR-001	22,000,000					22,000,000
tal	575,976,645	98,492,854	19,083,000			693,552,499
06 TDAE 016	250,000	250,000	200.000	200.000	200.000	1 100 000
		250,000	200,000	200,000	200,000	1,100,000
	200,000	200.000				200,000
	245 000	300,000				300,000
	345,000	200 000				345,000
						200,000
						200,000
			400.000	404.040	400 404	200,000
	000 000	100,000	102,000	104,040	106,121	412,161
						200,000
		000 000	100.000			155,000
			120,000			500,000
		250,000				500,000
						250,000
	·					150,000
tal	1,850,000	1,830,000	422,000	304,040	306,121	4,712,161
<u> </u>						
23-TST-002	2,271,774					2,271,774
23-TST-003	5,742,961					5,742,961
23-TST-001	8,764,631					8,764,631
17-TST-003	506,617					506,617
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06-TST-005	25,124,917					25,124,917
	23-SW-002 23-SW-004  tal  20-STR-006 23-STR-003 23-STR-001 21-STR-001 20-STR-018 20-STR-014 20-STR-012 20-STR-010 18-STR-004 15-STR-006 20-STR-010 18-STR-003 19-STR-003 19-STR-003 19-STR-001 20-STR-001 20-STR-	23-SW-002 23-SW-003 23-SW-004  23-SW-004  20-STR-006 23-STR-003 23-STR-001 20-STR-001 20-STR-014 20-STR-014 20-STR-012 20-STR-006 21-STR-007 20-STR-010 18-STR-004 15-STR-003 19-STR-003 19-STR-002 19-STR-001 20-STR-010 18-STR-003 19-STR-004 20-STR-010 18-STR-004 20-STR-010 18-STR-003 19-STR-004 20-STR-010 19-STR-004 20-STR-011 20-STR-001 20-STR-001 20-STR-001 3,121,708 3,230,000 17-STR-001 22,000,000 17-STR-001 22,000,000 17-STR-001 22-TRAF-014 22-TRAF-014 22-TRAF-011 22-TRAF-011 22-TRAF-011 22-TRAF-001 19-TRAF-004 19-TRAF-001 19	23-SW-002 23-SW-003 23-SW-004  20-STR-006 23-STR-003 23-STR-003 23-STR-001 23-STR-001 20-STR-010 20-STR-014 20-STR-014 20-STR-006 20-STR-010 20-STR-006 20-STR-010 20-STR-001 18-STR-003 15-STR-003 19-STR-003 19-STR-004 20-STR-001 3,121,708 20-STR-001 3,121,708 20-STR-001 3,121,708 20-STR-001 22-STR-001 22-TRAF-010 22-TRAF-011 22-TRAF-014 22-TRAF-012 22-TRAF-011 22-TRAF-010 22-TRAF-011 22-TRAF-010 19-TRAF-004 150,000 22-TRAF-011 22-TRAF-011 250,000 250,000 250,000 22-TRAF-011 250,000 330,000 13-TRAF-015 50,000 330,000 13-TRAF-015 50,000 330,000 13-TRAF-011 250,000 22-TRAF-011 250,000 22-TRAF-011 250,000 18-STO,000 18-ST	23-SW-002 23-SW-004 3,250,000 23-SW-004 3,250,000 3,250,000 20-STR-006 23-STR-003 23-STR-002 23-STR-001 20-STR-001 20-STR-010 20-STR-014 20-STR-014 20-STR-004 15-STR-003 19-STR-004 19-STR-004 19-STR-004 19-STR-001 19-STR-001 19-STR-001 19-STR-001 20-STR-001 19-STR-002 19-STR-001 20-STR-001 20-STR-001 19-STR-002 19-STR-004 10-STR-004 20-STR-004 20-STR-004 20-STR-004 10-STR-004 10-STR-004 10-STR-004 10-STR-004 10-STR-004 10-STR-004 10-STR-004 20-STR-004 20-STR-004 20-STR-004 20-STR-004 20-STR-004 20-STR-004 20-STR-005 3,230,000 17-STR-001 20-STR-005 17-STR-001 20-STR-001 22-TRAF-016 22-TRAF-016 22-TRAF-017 22-TRAF-018 22-TRAF-019 22-TRAF-011 22-TRAF-010 10-000 10-	23-SW-002 23-SW-003 23-SW-004 23-SW-004 3,250,000  24-STR-006 24-T,500 23-STR-003 23-STR-001 23-STR-001 23-STR-001 20-STR-016 20-STR-016 20-STR-017 3,895,000 21-STR-018 156,700 20-STR-018 156,700 20-STR-014 20-STR-017 630,000 18-STR-004 15-STR-006 19-STR-001 19-STR-002 19-STR-001 20-STR-001 19-STR-002 19-STR-001 20-STR-001 20-STR-010 18-STR-004 15-STR-004 19-STR-002 19-STR-001 20-STR-010 20-STR-010 19-STR-002 19-STR-003 19-STR-004 20-STR-010 20-STR-010 19-STR-004 20-STR-010 19-STR-004 20-STR-010 19-STR-005 19-STR-004 20-STR-010 19-TR-004 20-STR-011 20-STR-010 20-STR-011 20-STR-011 20-STR-011 20-STR-011 20-STR-012 20-TRAF-014 20-STR-014 20-STR-014 20-STR-014 20-STR-014 20-STR-016 20-STR-016 20-000 20-TRAF-016 20-TRAF-017 20-0000 20-TRAF-017 20-0000 20-TRAF-018 20-STR-011 20-0000 20-TRAF-015 13-TRAF-004 100,000 19-TRAF-004 19-TRAF-004 19-TRAF-004 19-TRAF-004 19-TRAF-004 19-TRAF-004 19-TRAF-004 19-TRAF-004 19-TRAF-004 150,000 1-3-TRAF-015 13-TRAF-015 13-TRAF-015 13-TRAF-016 22-TRAF-011 22-TRAF-010 13-TRAF-004 150,000 1-3-TRAF-004 150,000 1-3-TRAF-004 150,000 1-3-TRAF-004 22-TRAF-011 22-TRAF-012 23-TST-002 3-TST-002 3-TST-002 3-TST-002 3-TST-003 3-TST-003 3-TST-003 3-TST-003 3-TST-004 3-TST-004 3-TST-004 3-TST-004 3-TST-	23-SW-002 23-SW-003 23-SW-004  8,300,000 3,250,000  8,000,000 8,000,000 4,000,000  20-STR-006 23-STR-003 23-STR-003 23-STR-001 23-STR-001 23-STR-001 20-STR-010 20-STR-014 93,500 20-STR-014 93,500 20-STR-014 93,500 20-STR-014 93,500 20-STR-016 20-STR-017 630,000 18-STR-003 15-STR-004 15-STR-006 19-STR-006 19-STR-001 19-STR-003 19-STR-003 19-STR-003 19-STR-003 19-STR-003 19-STR-003 19-STR-004 20-STR-010 19-STR-003 19-STR-004 20-STR-010 19-STR-003 19-STR-004 20-STR-010 19-STR-004 19-STR-004 19-STR-005 19-STR-004 19-STR-006 19-STR-006 19-STR-006 19-STR-006 19-STR-006 19-STR-006 19-STR-001 10-000 10-0

Department	Project #	FY 23	FY 24	FY 25	FY 26	FY 27	Total
I69 West Widening Project	19-TX-001		17,900,000				17,900,000
TxDOT To	tal		17,900,000				17,900,000
Wastewater	<u>_</u>						
Peñitas WWTP Improvements-District 7	17-WW-004	700,000	500,000				1,200,000
54" SS Interceptor	22-WW-07			23,280,000			23,280,000
South Laredo WWTP exp to 24mgd	22-WW-06		5,600,000	70,000,000			75,600,000
Elimination of Lift Stations	22-WW-03	1,006,800					1,006,800
Riverside Inteceptor	22-WW-02	2,671,300	26,328,700				29,000,000
12" FM fr Sombreretillo to Aquer	20-WW-01	5,650,000					5,650,000
Corpus Christi Sewer Project	22-WW-01	1,500,000	1,500,000	1,500,000			4,500,000
Southern Interceptor, Lift Sta. & Force Main	22-WW-08		3,500,000	35,490,000			38,990,000
Unitec Expansion	21-WW-04	2,160,000	10,800,000				12,960,000
Manadas Expansion to 9.5 MGD	21-WW-03			3,000,000		40,000,000	43,000,000
Sewer Rehab & Contingency-Sewer Breaks-All	07-WW-002	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	30,000,000
8"-12" IH 69 Force Main Extension-District 5	18-WW-006			3,800,630			3,800,630
Colombia WWTP Upgrades-District 7	18-WW-004		2,000,000				2,000,000
Zacate WWTP Decommission-District 8	18-WW-003	3,500,000					3,500,000
18" SS along Del Mar Project-District 5 & 6	17-WW-011		200,000				200,000
South Laredo WWTP Improvements-District 3	17-WW-002	3,200,000					3,200,000
NLWWTP 3 MGD Expansion-District 6	16-WW-004		2,500,000				2,500,000
12" Water Reclam Line to TAMIU & Uni-Trade-Dist 5	14-WW-002		2,300,000				2,300,000
8"-15" IH 69 SS Relocations-District 5	18-WW-001	250,000	2,000,000				2,250,000
Equipment Replacement/Upgrades	19-WW-005	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	5,000,000
Wastewater To	tal	27,638,100	64,228,700	144,070,630	7,000,000	47,000,000	289,937,430
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Water	_						
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres	23-WAT-009			656,000	5,010,000		5,666,000
	23-WAT-008			859,000	5,010,000 6,557,000		7,416,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres	23-WAT-008 23-WAT-007		994,000				7,416,000 13,908,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359	23-WAT-008	914,000	994,000	859,000			7,416,000 13,908,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line	23-WAT-008 23-WAT-007	914,000	994,000	859,000 12,914,000		6,778,000	7,416,000 13,908,000 10,050,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L Hendricks PS Retrofit	23-WAT-008 23-WAT-007 23-WAT-006	914,000	994,000 5,795,000	859,000 12,914,000	6,557,000	6,778,000	7,416,000 13,908,000 10,050,000 7,665,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L	23-WAT-008 23-WAT-007 23-WAT-006 23-WAT-010	914,000 628,000		859,000 12,914,000	6,557,000	6,778,000	7,416,000 13,908,000 10,050,000 7,665,000 5,795,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L Hendricks PS Retrofit	23-WAT-008 23-WAT-007 23-WAT-006 23-WAT-010 23-WAT-004			859,000 12,914,000 9,136,000	6,557,000	6,778,000	7,416,000 13,908,000 10,050,000 7,665,000 5,795,000 4,515,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L Hendricks PS Retrofit Upgrade 0.5 MG EST in Airport Area	23-WAT-008 23-WAT-007 23-WAT-006 23-WAT-010 23-WAT-004 23-WAT-017		5,795,000	859,000 12,914,000 9,136,000	6,557,000	6,778,000	7,416,000 13,908,000 10,050,000 7,665,000 5,795,000 4,515,000 4,795,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L Hendricks PS Retrofit Upgrade 0.5 MG EST in Airport Area 24" Tran Line from Hendricks BPS to Lyon BPS	23-WAT-008 23-WAT-007 23-WAT-006 23-WAT-010 23-WAT-004 23-WAT-017 23-WAT-005		5,795,000	859,000 12,914,000 9,136,000 3,887,000	6,557,000		7,416,000 13,908,000 10,050,000 7,665,000 5,795,000 4,515,000 4,795,000 13,919,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L Hendricks PS Retrofit Upgrade 0.5 MG EST in Airport Area 24" Tran Line from Hendricks BPS to Lyon BPS Tran Line ext fr Logan & Lane to Milmo PS	23-WAT-008 23-WAT-007 23-WAT-006 23-WAT-010 23-WAT-004 23-WAT-017 23-WAT-015 23-WAT-013	628,000	5,795,000	859,000 12,914,000 9,136,000 3,887,000 1,610,000	6,557,000		7,416,000 13,908,000 10,050,000 7,665,000 5,795,000 4,515,000 4,795,000 13,919,000 3,145,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L Hendricks PS Retrofit Upgrade 0.5 MG EST in Airport Area 24" Tran Line from Hendricks BPS to Lyon BPS Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity	23-WAT-008 23-WAT-007 23-WAT-006 23-WAT-010 23-WAT-017 23-WAT-017 23-WAT-013 23-WAT-014	628,000 364,000	5,795,000 4,795,000	859,000 12,914,000 9,136,000 3,887,000 1,610,000	6,557,000		7,416,000 13,908,000 10,050,000 7,665,000 5,795,000 4,515,000 4,795,000 13,919,000 3,145,000 2,903,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L Hendricks PS Retrofit Upgrade 0.5 MG EST in Airport Area 24" Tran Line from Hendricks BPS to Lyon BPS Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity Looping of Lines in the Colonias Areas	23-WAT-008 23-WAT-007 23-WAT-006 23-WAT-010 23-WAT-017 23-WAT-017 23-WAT-013 23-WAT-014 23-WAT-003	628,000 364,000 469,000	5,795,000 4,795,000	859,000 12,914,000 9,136,000 3,887,000 1,610,000 2,781,000	6,557,000		7,416,000 13,908,000 10,050,000 7,665,000 5,795,000 4,515,000 4,795,000 13,919,000 2,903,000 2,672,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L Hendricks PS Retrofit Upgrade 0.5 MG EST in Airport Area 24" Tran Line from Hendricks BPS to Lyon BPS Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity Looping of Lines in the Colonias Areas Trans line ext along Lp 20 to Cielito Lindo	23-WAT-008 23-WAT-007 23-WAT-006 23-WAT-010 23-WAT-017 23-WAT-017 23-WAT-013 23-WAT-014 23-WAT-003 23-WAT-016	628,000 364,000 469,000	5,795,000 4,795,000 2,434,000	859,000 12,914,000 9,136,000 3,887,000 1,610,000 2,781,000	6,557,000		7,416,000 13,908,000 10,050,000 7,665,000 4,515,000 4,795,000 13,919,000 2,903,000 2,672,000 1,500,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L Hendricks PS Retrofit Upgrade 0.5 MG EST in Airport Area 24" Tran Line from Hendricks BPS to Lyon BPS Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity Looping of Lines in the Colonias Areas Trans line ext along Lp 20 to Cielito Lindo TXDOT 24" Wtl Reloc LP20/Del Mar	23-WAT-008 23-WAT-007 23-WAT-006 23-WAT-010 23-WAT-017 23-WAT-005 23-WAT-013 23-WAT-014 23-WAT-003 23-WAT-016 20-WAT-02	628,000 364,000 469,000	5,795,000 4,795,000 2,434,000	859,000 12,914,000 9,136,000 3,887,000 1,610,000 2,781,000 2,428,000	6,557,000 887,000		7,416,000 13,908,000 10,050,000 7,665,000 4,515,000 4,795,000 13,919,000 2,903,000 2,672,000 1,500,000 1,844,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L Hendricks PS Retrofit Upgrade 0.5 MG EST in Airport Area 24" Tran Line from Hendricks BPS to Lyon BPS Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity Looping of Lines in the Colonias Areas Trans line ext along Lp 20 to Cielito Lindo TXDOT 24" Wtl Reloc LP20/Del Mar Recoat existing EST @ Northwest	23-WAT-008 23-WAT-007 23-WAT-006 23-WAT-010 23-WAT-017 23-WAT-005 23-WAT-013 23-WAT-014 23-WAT-003 23-WAT-016 20-WAT-02 23-WAT-018	628,000 364,000 469,000	5,795,000 4,795,000 2,434,000	859,000 12,914,000 9,136,000 3,887,000 1,610,000 2,781,000 2,428,000	6,557,000 887,000 1,707,000	12,309,000	7,416,000 13,908,000 10,050,000 7,665,000 4,515,000 4,795,000 3,145,000 2,903,000 2,672,000 1,500,000 1,844,000 1,455,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L Hendricks PS Retrofit Upgrade 0.5 MG EST in Airport Area 24" Tran Line from Hendricks BPS to Lyon BPS Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity Looping of Lines in the Colonias Areas Trans line ext along Lp 20 to Cielito Lindo TXDOT 24" Wtl Reloc LP20/Del Mar Recoat existing EST @ Northwest Ext of 24" Tr line along Lp 20 in Milmo area	23-WAT-008 23-WAT-007 23-WAT-006 23-WAT-010 23-WAT-017 23-WAT-015 23-WAT-013 23-WAT-014 23-WAT-014 23-WAT-016 20-WAT-02 23-WAT-018 23-WAT-019	628,000 364,000 469,000 244,000	5,795,000 4,795,000 2,434,000 1,500,000	859,000 12,914,000 9,136,000 3,887,000 1,610,000 2,781,000 2,428,000 137,000	6,557,000 887,000 1,707,000 169,000	12,309,000	7,416,000 13,908,000 10,050,000 7,665,000 5,795,000 4,515,000 4,795,000 13,919,000 2,903,000 2,672,000 1,500,000 1,844,000 2,9764,998
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L Hendricks PS Retrofit Upgrade 0.5 MG EST in Airport Area 24" Tran Line from Hendricks BPS to Lyon BPS Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity Looping of Lines in the Colonias Areas Trans line ext along Lp 20 to Cielito Lindo TXDOT 24" Wtl Reloc LP20/Del Mar Recoat existing EST @ Northwest Ext of 24" Tr line along Lp 20 in Milmo area Phase A of 5yr neighborhood waterline replac	23-WAT-008 23-WAT-007 23-WAT-006 23-WAT-010 23-WAT-017 23-WAT-015 23-WAT-013 23-WAT-014 23-WAT-014 23-WAT-016 20-WAT-02 23-WAT-018 23-WAT-019 23-WAT-019	628,000 364,000 469,000 244,000	5,795,000 4,795,000 2,434,000 1,500,000 9,115,000	859,000 12,914,000 9,136,000 3,887,000 1,610,000 2,781,000 2,428,000 137,000	6,557,000 887,000 1,707,000 169,000	12,309,000	7,416,000 13,908,000 10,050,000 7,665,000 5,795,000 4,515,000 4,795,000 13,919,000 2,903,000 2,672,000 1,500,000 1,844,000 1,455,000 29,764,998 200,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L Hendricks PS Retrofit Upgrade 0.5 MG EST in Airport Area 24" Tran Line from Hendricks BPS to Lyon BPS Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity Looping of Lines in the Colonias Areas Trans line ext along Lp 20 to Cielito Lindo TXDOT 24" Wtl Reloc LP20/Del Mar Recoat existing EST @ Northwest Ext of 24" Tr line along Lp 20 in Milmo area Phase A of 5yr neighborhood waterline replac Feasibility Study for Targeted Groundwater Sites	23-WAT-008 23-WAT-007 23-WAT-006 23-WAT-010 23-WAT-017 23-WAT-015 23-WAT-013 23-WAT-014 23-WAT-003 23-WAT-016 20-WAT-02 23-WAT-018 23-WAT-019 23-WAT-020 23-WAT-020	628,000 364,000 469,000 244,000	5,795,000 4,795,000 2,434,000 1,500,000 9,115,000	859,000 12,914,000 9,136,000 3,887,000 1,610,000 2,781,000 2,428,000 137,000 806,666	6,557,000 887,000 1,707,000 169,000	12,309,000	7,416,000 13,908,000 10,050,000 7,665,000 5,795,000 4,515,000 4,795,000 13,919,000 2,903,000 2,672,000 1,500,000 1,445,000 29,764,998 200,000 1,504,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L Hendricks PS Retrofit Upgrade 0.5 MG EST in Airport Area 24" Tran Line from Hendricks BPS to Lyon BPS Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity Looping of Lines in the Colonias Areas Trans line ext along Lp 20 to Cielito Lindo TXDOT 24" Wtl Reloc LP20/Del Mar Recoat existing EST @ Northwest Ext of 24" Tr line along Lp 20 in Milmo area Phase A of 5yr neighborhood waterline replac Feasibility Study for Targeted Groundwater Sites JWTP Header and yard piping improvements	23-WAT-008 23-WAT-007 23-WAT-006 23-WAT-010 23-WAT-017 23-WAT-013 23-WAT-014 23-WAT-003 23-WAT-016 20-WAT-02 23-WAT-018 23-WAT-019 23-WAT-020 23-WAT-020 23-WAT-021 23-WAT-021	628,000 364,000 469,000 244,000 806,666 156,000	5,795,000 4,795,000 2,434,000 1,500,000 9,115,000 200,000	859,000 12,914,000 9,136,000 3,887,000 1,610,000 2,781,000 2,428,000 137,000 806,666 1,348,000	6,557,000 887,000 1,707,000 169,000 9,921,666	12,309,000 1,286,000 9,115,000	7,416,000 13,908,000 10,050,000 7,665,000 5,795,000 4,515,000 4,795,000 13,919,000 2,903,000 2,672,000 1,500,000 1,455,000 29,764,998 200,000 1,504,000 625,000
Replace wtrline along Lp 20 fr Hwy 359 to Los Pres Replace wtrlines along Lp20 fr Clark to Hwy 359 Connect Hendricks to mid sized JWTP extension line Additional 12" Transmission for Looping Replace wtrline along Lp 20 fr Bianka to Cielito L Hendricks PS Retrofit Upgrade 0.5 MG EST in Airport Area 24" Tran Line from Hendricks BPS to Lyon BPS Tran Line ext fr Logan & Lane to Milmo PS New larger pumps to provide standby capacity Looping of Lines in the Colonias Areas Trans line ext along Lp 20 to Cielito Lindo TXDOT 24" Wtl Reloc LP20/Del Mar Recoat existing EST @ Northwest Ext of 24" Tr line along Lp 20 in Milmo area Phase A of 5yr neighborhood waterline replac Feasibility Study for Targeted Groundwater Sites JWTP Header and yard piping improvements Water IT Improvement Projects-All Districts	23-WAT-008 23-WAT-007 23-WAT-006 23-WAT-010 23-WAT-004 23-WAT-005 23-WAT-013 23-WAT-014 23-WAT-014 23-WAT-016 20-WAT-018 23-WAT-018 23-WAT-019 23-WAT-020 23-WAT-021 23-WAT-021 23-WAT-015 17-WAT-001	628,000 364,000 469,000 244,000 806,666 156,000	5,795,000 4,795,000 2,434,000 1,500,000 9,115,000 200,000 125,000	859,000 12,914,000 9,136,000 3,887,000 1,610,000 2,781,000 2,428,000 137,000 806,666 1,348,000	6,557,000 887,000 1,707,000 169,000 9,921,666	12,309,000 1,286,000 9,115,000	7,416,000 13,908,000 10,050,000 7,665,000 5,795,000 4,515,000 4,795,000 13,919,000 2,672,000 1,500,000 1,455,000 29,764,998 200,000 1,504,000 625,000 250,000
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Department	Project #	FY 23	FY 24	FY 25	FY 26	FY 27	Total
24" Waterline along Loop 20	17-WAT-008				5,131,000		5,131,000
TxDot 16" Wtrline west side of Loop 20-District 5	17-WAT-009	768,000	6,400,000				7,168,000
Water Rights-All Districts	17-WAT-011	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	10,000,000
24" Waterline - Hachar Loop-District 7	18-WAT-001				6,895,000		6,895,000
El Pico 10 MG Expansion	20-WAT-03					1,500,000	1,500,000
Unitec Elevated Storage Tank	21-WAT-07	500,000	6,250,000				6,750,000
Water Quality Projects	22-WAT-001	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	50,000,000
3 MG Cuatro Vientos Booster Station-District 1	16-WAT-017	2,500,000	25,000,000				27,500,000
Water Tot	al	40,374,666	103,909,000	62,187,666	70,464,666	60,109,000	337,044,998
GRAND TOTA	L	887,931,450	347,165,687	258,607,619	152,030,729	133,820,644	1,779,556,129

FY 23 thru FY 27

Department Airport

Contact

Type Improvement

Category Unassigned

Useful Life 30

City of Laredo, Texas 19-AIR-001 Project #

Project Name Department of Homeland Security Facilities

CIP Section Transportation

Prior CIP#

District(s) 5

Status Active Total Project Cost: \$27,400,000

### Description

The Department of Homeland Security (DHS) agencies such as Customs and Border Protection, Border Patrol, U.S. Immigration and Customs

Enforcement (ICE), and U.S. Customs Air & Marine have expressed strong interest in consolidating their headquarter offices, hangar, and training facilities into a central location at the Laredo International Airport.

The City of Laredo is interested in constructing and developing over 20-acre tract of land located at the Laredo International Airport for necessary hangars, apron, and taxiway facilities similar to the aeronautical station at Yuma, Arizona to accommodate the increasing necessities of Air and Marine. In addition, new headquarter offices and training facilities can be constructed on the same tract of land for the Department of Homeland Security.

#### Justification

Currently, all Department of Homeland Security offices and training facilities for the Laredo sector are located at various and distant locations throughout the city.

Furthermore, U.S. Customs Air and Marine has been a sublease tenant operating at the Laredo International Airport since 1990's. The sublease contract for Air and Marine terminates on July 2020. The current hangar location Air and Marine subleased is approximately 14,000 sq. ft. The hangar facilities does not conform to current Air and Marine operational requirements and does not have additional land space to expand. Extreme overcrowded conditions have resulted in "hangar rash" causing damage to helicopters due to fixed equipment/objects being within 10' of aircraft. As an alternative, other similar locations were offered to Air and Marine for temporary relief, but the agency has determined a much larger and single site is more suitable and effective.

Due to the increase in air cargo activity at the Laredo International Airport, public ramp aprons are crowded with large cargo aircraft. To avoid disruption or delays of critical mission launch operations, Air and Marine has requested an alternative flight line location detached from cargo activity, including exclusive hangar and apron space.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		4,500,000					4,500,000
Construction		22,900,000					22,900,000
	Total	27,400,000					27,400,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Federal Earmark		27,400,000					27,400,000
	Total	27,400,000					27,400,000

FY 23 thru FY 27

Department Airport

Contact Airport Director

Type Unassigned

Useful Life

23-AIR-001 Project #

City of Laredo, Texas

Project Name Construct Taxiways H1 and H2

Category Unassigned

CIP Section Transportation

Prior CIP#

District(s) 5

Status Active Total Project Cost: \$9,058,516

Description

Construction of taxiways H1 and H2 between Taxiway J and the Terminal Apron; Demolition of taxiway H between Taxiway J and the Terminal Apron; Rehabilitation of Taxiway A between Taxiway D and Taxiway E. The objective is to conform to FAA standards.

### Justification

The existing Taxiway Connector H has a direct access from the LRD Terminal Apron to Runway 18L-36R. A direct access from an apron to a Runway does not conform to FAA standards as now described in AC 150/5300-13A. The section from the apron to Taxiway J is proposed to be removed and replaced by two new Terminal Apron Connectors. Also included in this project is the rehabilitation of Taxiway A with full strength concrete pavement section to improve safety and reduce FOD hazard.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		1,155,600					1,155,600
Construction		7,657,671					7,657,671
Demolition		245,245					245,245
	Total	9,058,516					9,058,516
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Airport Fund		905,851		1120	1120	/	905,851
FAA		8,152,665					8,152,665
	Total	9,058,516					9,058,516

23-AIR-002

FY 23 thru FY 27

Department Airport

Contact Airport Director

Type Improvement

Useful Life

Category Unassigned

Project Name Terminal Expansion Construct Phase 1

CIP Section Transportation

City of Laredo, Texas

Prior CIP# District(s) 5

Status Active Total Project Cost: \$24,419,900

Description

Project #

Project consists of the construction of Phase 1 Terminal Improvement Program. The overall project will include renovation of approximately 10,000 square feet of the existing terminal and an expansion of approximately 27,000 square feet. The project is needed to improve the terminal level of service to meet the operational needs of the Airport.

### Justification

The current terminal, constructed in 1998, was constructed to a satisfactory level of service that no longer meets today's requirements. Current requirements for SSCP have increased the demands on the aging facility. The extended queue has pushed into spaces originally designated as circulation space. The escalators also lead up directly to the queue of the SSCP which creates separate but intricately connected passenger safety considerations. The existing escalator equipment is also aging and require repairs beyond routine maintenance. Improvements will provide sufficient safe areas for passenger queuing and accessibility.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		4,078,700					4,078,700
Construction		20,341,200					20,341,200
	Total	24,419,900					24,419,900
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
FAA		24,419,900					24,419,900
	Total	24,419,900				·	24,419,900

23-AIR-003

FY 23 thru FY 27

Department Airport

Contact Airport Director

Type Improvement

Useful Life

Category Unassigned

Status Active

CIP Section Transportation

City of Laredo, Texas

Prior CIP#

Project Name Terminal Expansion Phase 2

District(s) 5

Description

Project #

Total Project Cost: \$12,673,800

Project consists of the construction of Phase 2 of the Terminal Improvement Program. The overall project will include the renovation of approximately 10,000 square feet of the existing terminal and an expansion of approximately 27,000 square feet. The project is needed to improve the terminal level of service to meet the operational needs of the airport.

### Justification

The current terminal, constructed in 1998, was constructed to a satisfactory level of service that no longer meets today's requirements. Current requirements for SSCP have increased the demands on the aging facility. The extended queue has pushed into spaces originally designated as circulation space. The escalators also lead up directly to the queue of the SSCP which creates separate but intricately connected passenger safety considerations. The existing escalator equipment is also aging and require repairs beyond routine maintenance. Improvements will provide sufficient safe areas for passenger queuing and accessibility.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		734,500					734,500
Construction		11,939,300					11,939,300
	Total	12,673,800					12,673,800
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
FAA		12,673,800					12,673,800
	Total	12,673,800					12,673,800

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FY 23 thru FY 27

Department Airport

Contact Airport Director

Type Improvement

Category Unassigned

Useful Life

23-AIR-004 Project #

City of Laredo, Texas

Project Name Construct Taxiways T3, T4 & T5

CIP Section Transportation

Prior CIP#

District(s) 5

Status Active

Description

Total Project Cost: \$13,950,000

Construction of Taxiway 3, Taxiway 4, and Taxiway 5 between Taxiway J and Runway 18L-36R; Demolition of a portion of existing Taxiway C between Taxiway J and Runway 18L-36R. The objective is to conform to FAA standards.

Justification

Changes are needed to taxiway configuration to conform to FAA standards as described in AC 150/5300-13A. Taxiway C currently provides a direct access from the west Cargo Apron to a runway.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		2,067,340					2,067,340
Construction		11,882,660					11,882,660
	Total	13,950,000					13,950,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Airport Fund		1,395,000					1,395,000
FAA		12,555,000					12,555,000
	Total	13,950,000					13,950,000

FY 23 thru FY 27

Department Airport

Contact Airport Director

Status Active

Type Land acquisition

Useful Life

Category Unassigned

CIP Section Transportation

City of Laredo, Texas

Prior CIP#

District(s) 4, 5

23-AIR-005

Project Name Airport Noise Compatibility Program

Description

Project #

Total Project Cost: \$11,111,115

This will implement FAR PART 150 Airport Noise compatibility plan which includes the purchase of residential developed land located south of the airport. This is an on-going project that is being accomplished in phases.

Justification

To assist residents within the noise impacted areas by providing assistance with noise mitigation, land acquisition, relocation services, and purchase of avigation easement.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		222,223	222,223	222,223	222,223	222,223	1,111,115
Construction		2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	10,000,000
	Total	2,222,223	2,222,223	2,222,223	2,222,223	2,222,223	11,111,115
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Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Airport Fund		222,223	222,223	222,223	222,223	222,223	1,111,115
FAA		2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	10,000,000
	Total	2,222,223	2,222,223	2,222,223	2,222,223	2,222,223	11,111,115

23-AIR-006

Project Name EMAS Reconstruction

FY 23 thru FY 27

Department Airport

Contact Airport Director

Type Maintenance

Useful Life

Category Unassigned

Status Active

CIP Section Transportation

City of Laredo, Texas

Prior CIP#

District(s) 5

Description

Project #

Total Project Cost: \$11,428,910

Reconstruction of Runway 18R-36L EMAS. The objective is to improve safety and reduce FOD Hazard.

### Justification

The Engineered Material Arresting System (EMAS) serves to crush the weight of an aircraft traveling off the end of the runway. The EMAS provides a resistance through the crushed material that decelerates the aircrafts and brings it to a safe stop within the confines of the overrun area. An EMAS Inspection was completed on October 12, 2020. The report noted deficiencies in the current EMAS such as cracks, sever depressions, and damages to vertical side wall. This project will reconstruct the EMAS and will be designed in accordance to FAA AC 150/5220-22.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			878,910				878,910
Construction			10,550,000				10,550,000
	Total		11,428,910				11,428,910
<b>Funding Sources</b>		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Airport Fund			1,142,900				1,142,900
FAA		10,286,010					10,286,010
	Total	10,286,010	1,142,900				11,428,910

FY 23 thru FY 27

Department Airport

Contact Airport Director

Type Equipment

Useful Life 20

Category Unassigned

# City of Laredo, Texas

23-AIR-007 Project #

Project Name ARFF Truck Replacement

CIP Section Transportation

Prior CIP#

District(s) 5

Status Active

Description

Total Project Cost: \$1,110,000

Replacement of existing Airport Rescue and Fire Fighting (ARFF) truck.

### Justification

AIP Handbook states that the useful life of an ARFF vehicle is 15 years. The current vehicle is 16 years old and requires extensive maintenance to keep it in proper working order. ARFF vehicles are a federal requirement mandated for LRD to maintain the ARFF index B as prescribed by Federal Aviation Regulation Part 129, the Airport Certification Manual and Airport Emergency Plan.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment				1,110,000			1,110,000
	Total			1,110,000			1,110,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Airport Fund				110,000			110,000
FAA				1,000,000			1,000,000
	Total			1,110,000			1,110,000

### Budget Impact/Other

Subject to FAA funding availability and approval. Federal 90% and local match of 10% funding.

23-AIR-008

Project Name Airfield Maintenance Building

FY 23 thru FY 27

Department Airport

Contact Airport Director

Type Improvement

Useful Life

Category Unassigned

Status Active

CIP Section Transportation

City of Laredo, Texas

Prior CIP#

District(s) 5

Description

Project #

Total Project Cost: \$2,500,000

Project consists of the design and construction of an Airfield Maintenance Building.

### Justification

The objective of this project is to provide the airport a dedicated maintenance building for housing maintenance personnel and equipment to repair and maintain the airports Aircraft Rescue and Firefighting (ARFF) equipment required under 14 CFR part 139. The size of the facility will be approximately 5,000 square feet. Current maintenance operations are done out of a very old building (not paid for by FAA) which do not meet the needs for ARFF maintenance or current building codes.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering				500,000			500,000
Construction				2,000,000			2,000,000
	Total			2,500,000			2,500,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Airport Fund				250,000			250,000
FAA				2,250,000			2,250,000
	Total			2,500,000			2,500,000

23-AIR-009

City of Laredo, Texas

FY 23 thru FY 27

Department Airport

Contact Airport Director

Type Improvement

Category Unassigned

Useful Life

Project Name Master Plan Update CIP Section Transportation

Prior CIP#

District(s) 5

Status Active

Description

Project #

Total Project Cost: \$2,750,000

the objective of this project is to update the Airport's Master Plan, Airport Layout Plan (ALP) and Pavement Management Program (PMP). Per the AC No. 150/5380-7B, federally obligated airports must perform a detailed inspection of airfield pavements at least once a year for the PMP.

Justification

The last PCI (Pavement Condition Index) survey was conducted in 2014. Performing this update will help identify areas of rehabilitation to assist in the development of a CIP prioritized by pavement condition and need and also identify areas of high FOD hazard.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering				2,750,000			2,750,000
	Total			2,750,000			2,750,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Airport Fund				275,000			275,000
FAA				2,475,000			2,475,000
	Total			2,750,000			2,750,000

FY 23 thru FY 27

Department Airport

Contact Airport Director

Type Maintenance

Useful Life

Total Project Cost: \$2,013,100

Category Unassigned

# City of Laredo, Texas

23-AIR-010 Project #

Project Name Perimeter Road Reconstruction Phase 1

Prior CIP# CIP Section Transportation

District(s) 5 Status Active

Description

This project consists of phase one of a multi-year, multi-phase project to reconstruct approximately one (1) mile of the existing perimeter road.

### Justification

he current perimeter road has reached the end of its design life and is exhibiting pavement distress consistent with structural failure of the pavement. Reconstruction increases airport safety by reducing the possibility of FOD on the airfield as well as reducing the potential for incursions by eliminating the need for operations vehicles to cross active runways and taxiways.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering				383,100			383,100
Construction				1,630,000			1,630,000
	Total			2,013,100			2,013,100
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Airport Fund				201,310			201,310
FAA				1,811,790			1,811,790
	Total			2,013,100			2,013,100

FY 23 thru FY 27

Department Airport

Contact Airport Director

Type Improvement

Status Active

Useful Life 25

23-AIR-011 Project #

City of Laredo, Texas

Project Name Rental Car Service Center

Category Unassigned

CIP Section Transportation

Prior CIP # 98-36-011

District(s) 5

Total Project Cost: \$1,500,000

Description

Construct a car rental service center to include five maintenance bays, parking lot for 150 vehicles, landscaping, fencing and access road.

### Justification

To provide a service center for car rental companies that are airport tenants. Car rental companies will pay airport a fee, as per lease agreements, for every car rental transaction to offset the design and construction cost of the rental car service center facility.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering				200,000			200,000
Construction					1,300,000		1,300,000
	Total			200,000	1,300,000		1,500,000
Eunding Courses		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Funding Sources		F I 23	Г1 24		F I 20	F I 21	
Airport Fund				200,000			200,000
Private Sector Contribu	ution				1,300,000		1,300,000
	Total			200,000	1,300,000		1,500,000

### Budget Impact/Other

Contingent upon the availability of future funding from the proposed imposition of a surcharge to daily car rental contracts.

23-AIR-012

FY 23 thru FY 27

Department Airport

Contact Airport Director

Type Improvement

Useful Life

Project # Project Name Northeast Apron

Category Unassigned

CIP Section Transportation

City of Laredo, Texas

Prior CIP#

Status Active

District(s) 5

Description

Total Project Cost: \$12,255,900

Rehabilitation of northeast cargo apron. The objective is to improve safety and reduce FOD hazard.

Justification

This project will enable the airport to use this area as an active aircraft parking area for the cargo aircraft fleet using the airport. The existing apron is in poor condition. This project also includes the addition of lighting and signage to improve navigability of the area.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering					1,095,900		1,095,900
Construction					11,160,000		11,160,000
	Total				12,255,900		12,255,900
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Airport Fund					1,225,590		1,225,590
FAA					11,030,310		11,030,310
	Total				12,255,900		12,255,900

FY 23 thru FY 27

Department Airport

Contact Airport Director

Type Improvement

Useful Life

23-AIR-013 Project #

City of Laredo, Texas

Project Name Perimeter Road Reconstruction Phase 2

Category Unassigned

Prior CIP# CIP Section Transportation

District(s) 5

Status Active Total Project Cost: \$2,059,900

Description

This project consists of phase two of a multi-year, multi-phase project to reconstruct approximately one (1) mile of the existing perimeter road.

### Justification

The current perimeter road has reached the end of its design life and is exhibiting pavement distress consistent with structural failure of the pavement. Reconstruction increases airport safety by reducing the possibility of FOD on the airfield as well as reducing the potential for incursions by eliminating the need for operations vehicles to cross active runways and taxiways.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering					389,900		389,900
Construction					1,670,000		1,670,000
	Total				2,059,900		2,059,900
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Airport Fund					205,910		205,910
FAA					1,853,990		1,853,990
	Total				2,059,900		2,059,900

23-AIR-014

FY 23 thru FY 27

Department Airport

Contact Airport Director

Type Improvement

Useful Life

Category Unassigned

CIP Section Transportation

Project Name Fuel Farm Site Development

District(s) 5

City of Laredo, Texas

Prior CIP#

Status Active

Description

Project #

Total Project Cost: \$3,362,700

Project consists of the design and construction of a fuel farm site. Project will provide the infrastructure necessary for expansion of the existing fuel farm area and parking space for fuel trucks by the cargo apron. It will also include a service road for fuel farm operations, equipment needed to operate the fuel farm, and overhead lighting.

Justification

Allows for fuel farm to be operational and safe, while also maximizing fuel farm operations to provide a revenue generator for the airport.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering						372,700	372,700
Construction						2,990,000	2,990,000
	Total					3,362,700	3,362,700
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Airport Fund						336,270	336,270
FAA						3,026,430	3,026,430
	Total					3,362,700	3,362,700

FY 23 thru FY 27

Department Airport

Contact Airport Director

Type Improvement

Useful Life

23-AIR-015 Project # Project Name Perimeter Road Reconstruction Phase 3

Category Unassigned

CIP Section Transportation

City of Laredo, Texas

Prior CIP#

District(s) 5

Status Active

Description

Total Project Cost: \$2,116,600

This project consists of phase three of a multi-year, multi-phase project to reconstruct approximately one (1) mile of the existing perimeter road.

### Justification

The current perimeter road has reached the end of its design life and is exhibiting pavement distress consistent with structural failure of the pavement. Reconstruction increases airport safety by reducing the possibility of FOD on the airfield as well as reducing the potential for incursions by eliminating the need for operations vehicles to cross active runways and taxiways.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering						944,600	944,600
Construction						1,172,000	1,172,000
	Total					2,116,600	2,116,600
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Airport Fund						211,660	211,660
FAA						1,904,940	1,904,940
	Total					2,116,600	2,116,600

FY 23 thru FY 27

Department Animal Care Facility

Contact Animal Care Facility Director

Type Improvement

Useful Life 25

Category Unassigned

Project # 18-ACF-001

City of Laredo, Texas

Project Name Feline Adoption Facility

CIP Section Health & Welfare

Prior CIP#

District(s) Citywide

Status Active
Total Project Cost: \$512,000

Description

Free Roaming Cat House Building. The cats are currently housed in two (2) trailers with approximately 34 cages. The proposed building space would consist of approximately 3,500 sq. ft. (50' x 70' @ \$120 per sq. ft.). It includes medical equipment, cages, as well as all other furniture needed to operate the facility.

### Justification

We currently use two (2) temporary mobile trailers to house approximately 34 cats/kittens. The new building will provide housing for approximately 100 cats/kittens. Current cat in-take is approximately 200 cats per month.

### Prior

512,000

Total

### Prior

512,000

Total

### **Budget Impact/Other**

Annual expense Food: \$ 5,100 Cat Litter:\$500.00

Personnel:\$60,000 (2 employees)

Prior	Budget Items		FY 23	FY 24	FY 25	FY 26	FY 27	Total
67,200	Materials & Supplies		67,800	68,400	69,000			205,200
Total		Total	67,800	68,400	69,000			205,200

18-ACF-003

Project Name Facility Expansion-Surgical Suite

FY 23 thru FY 27

City of Laredo, Texas

Department Animal Care Facility

Contact Animal Care Facility Director

Type Improvement

Useful Life life

Category Unassigned

Status Active

CIP Section Health & Welfare

Prior CIP#

District(s) Citywide

Total Project Cost: \$348,000

Description

Project #

Animal Care Facilty Expansion to separate the euthanization and surgery room in order to avoid cross contamination and control spread of infectious disease. Currently the Clinic has approximately 1,000 sq.ft. The expansion would add an additional 2,160 sq. ft. to the existing structure (60' x 36' @ \$120 per sq. ft.).

### Justification

In order to meet statutory requirements a new and enhance building is required to increase surgical bed space and thus the number of sterilizations and medical services. Currently, the Department has only two surgical beds. Unable to accept externiships for veterinarian students and/or vets.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		26,500					26,500
Construction		319,000					319,000
Other		2,500					2,500
	Total	348,000					348,000
	•						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO		348,000					348,000
	Total	348,000					348,000

### Budget Impact/Other

Existing:

Veterinarian contractual obligation of \$150,000

\$120K Other

Budget Items		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Materials & Supplies		6,220	6,220	6,220	6,220	6,220	31,100
Personnel		115,000	162,000	162,000	162,000	162,000	763,000
	Total	121,220	168,220	168,220	168,220	168,220	794,100

FY 23 thru FY 27

Department Animal Care Facility

Contact

Type Equipment

Useful Life 10

Category Unassigned

City of Laredo, Texas

23-ACF-001 Project #

Project Name Animal Control Truck Replacement Program

CIP Section General Government

Prior CIP#

District(s)

Status Active

Description

Total Project Cost: \$115,327

Vehicle Replacement Project. Vehicles are in terrible condition. Animal Control Officer trucks are 14 years old.

Justification

Unit 2421 have exceeded their life span. Vehicel year 2008 and has 104,589 miles.

Unit 2423 have exceeded their life span. Vehicel year 2008 and has 148,801 miles.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		115,327					115,327
	Total	115,327					115,327
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO		115,327					115,327
	Total	115,327					115,327

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FY 23 thru FY 27

Department Animal Care Facility

Contact

City of Laredo, Texas

Project # 23-ACF-002

Project Name Rescue/Transport Van

Type Unassigned Useful Life 10

Category Unassigned

CIP Section

Prior CIP#

District(s)

Status Active

Description

Total Project Cost: \$50,000

Rescue and Transport Van

Justification

This vehicle will allow ACS to release and trasport out shelter pets in less time. Currently, animals that are tagged for rescue stay in our shelter over two weeks waiting for rescue (501C3) organizations to coordinate transports to SA. ACS will transport shelter pets to San Antonio and open dozens of kennel spaces every week REDUCING euthenasia rates.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		50,000					50,000
	Total	50,000					50,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed Co	)	50,000					50,000
	Total	50,000					50,000

FY 23 thru FY 27

Department Animal Care Facility

Contact

Type Improvement

Useful Life life

Category Unassigned

City of Laredo, Texas

23-ACF-003 Project #

Project Name Facility Expansion-Adoption/Rescue Center

CIP Section General Government

Prior CIP#

District(s)

Status Active

Description

Total Project Cost: \$623,700

### Justification

It is imperative that we increase adoption and rescue live release rates. This facility will give us the opportunity to increse numbers. This building will have a socialization and grooming area for shelter pets.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		45,700					45,700
Construction		576,000					576,000
Other		2,000					2,000
	Total	623,700					623,700
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO	)	623,700					623,700
	Total	623,700					623,700

### Budget Impact/Other

Yes, approx. \$110,723 Salaries, \$6K other.

FY 23 thru FY 27

Department Animal Care Facility

Contact Animal Care Facility Director

Type Improvement

Category Unassigned

Useful Life life

23-ACF-004 Project #

City of Laredo, Texas

Project Name Kennel Bldg-Expansion

CIP Section General Government

Prior CIP#

District(s)

Status Active Total Project Cost: \$342,740

Description

New Holding Area. Additing an additional flight of seventy-two (72) kennels in order to keep up with daily animal intakes. Department receives approximately 13-15 dogs per day. Currently, ACS has 184 kennels to house canine population. This building is essential to address the current overpulated concern of shelter pets.

### Justification

Yes, \$135K Exquipment and Salaries, Ie. Powerwashers, Uniforms, Salaries, Electircity

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		26,100					26,100
Construction		314,640					314,640
Other		2,000					2,000
	Total	342,740					342,740
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO	)	342,740					342,740
	Total	342,740					342,740

### Budget Impact/Other

Yes, approx. \$110,723 Salaries, \$6K other.

Budget Items		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Materials & Supplies		8,500	8,670	8,843	9,020	9,201	44,234
Personnel		105,000	107,100	109,242	111,427	113,655	546,424
	Total	113,500	115,770	118,085	120,447	122,856	590,658

City of Laredo, Texas

FY 23 thru FY 27

Department Bridge

Contact Bridge Director

Type Improvement

Category Unassigned

Useful Life life

Project Name World Trade Bridge Expansion

CIP Section Transportation

22-BR-001

Prior CIP#

District(s)

Status Active Total Project Cost: \$25,150,000

Description

Project #

Construction of an additional 8-lane bridge span adjacent to, but not parallel to, the existing span at the World Trade Bridge and construct an additional 2-lane span up-river that will be adjacent and parallel to, but not connected to, the existing span. This will result in 10 new additional lanes to operate at the World Trade Bridge.

### Justification

To accommodate for the exponential growth and volume of cross-border commercial traffic.

To allow for an increase in the throughput of commercial traffic over the World Trade Bridge (WTB). The World Trade Bridge is the busiest commercial bridge on the U.S.-Mexico border. The Texas Department of Transportation (TxDOT) forecasts that the volume of northbound commercial vehicles will soar from 2 million in 2019 to 5.1 million in 2050, at which time the WTB will handle 42% of all trucks crossing the Texas-Mexico border. Without improvements, average crossing times will grow from 30 minutes in 2019 to 527 minutes-nearly 9 hours-by 2050. The Bridge Expansion Project is key to the goal of relieving congestion and improving overall throughput, and not merely shifting bottlenecks from one location to another.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		2,250,000					2,250,000
Construction		18,600,000					18,600,000
Contingencies		3,300,000					3,300,000
Land		1,000,000					1,000,000
	Total	25,150,000					25,150,000
<b>Funding Sources</b>		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Funding Sources Bridge Fund		FY 23 1,550,000	FY 24	FY 25	FY 26	FY 27	Total 1,550,000
			FY 24	FY 25	FY 26	FY 27	
Bridge Fund		1,550,000	FY 24	FY 25	FY 26	FY 27	1,550,000

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No additional cost.

Capital	Im	prov	ement	Pro	gram
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FY 23 thru FY 27

Department Bridge

Contact Bridge Director

Type Equipment Useful Life 05

Category Unassigned

City of Laredo, Texas

Project # 23-BR-001

Project Name Back Office System

CIP Section Transportation

Prior CIP#

District(s)

Status Active

Description

Total Project Cost: \$1,110,000

Replace Toll System Customer Service Center infrastucture hardware for the back office system to avoid disruptions in service to the AVI program.

### Justification

Current servers and storage will reach end of life support and service agreement is no longer extendable. This equipment is the infrastructure that runs the customer service system and website: Integrity, Laredo Trade Tag and Online Permits.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Other		1,110,000					1,110,000
	Total	1,110,000					1,110,000
	'						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Bridge Fund		1,110,000					1,110,000
	Total	1,110,000					1,110,000

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None

Capital	Impro	vement	<b>Program</b>
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FY 23 thru FY 27

Department Bridge

Contact Bridge Director

Type Equipment Useful Life 05

Category Unassigned

City of Laredo, Texas

Project # 23-BR-002

Project Name BOS Hardware Implementation

CIP Section

Prior CIP#

District(s)

Status Active

Description

Total Project Cost: \$350,000

Data migration and implementation to new back office system hardware.

### Justification

To ensure the transition and data migration process is done effectively and with minimal downtime in the back office system environment. It involves testing and verification of the processing and integrity of data.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		350,000					350,000
	Total	350,000					350,000
	·						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Bridge Fund		350,000					350,000
	Total	350,000					350,000

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N/A

FY 23 thru FY 27

Department Bridge

Contact Bridge Director

Type Equipment Useful Life 05

Category Unassigned

City of Laredo, Texas

Project # 23-BR-003

Project Name Surveillance System & Access Control

CIP Section

Prior CIP#

District(s)

Status Active

Description

Total Project Cost: \$688,000

Install new surveillance servers, camera and and access controls for entry into secured areas at all bridge facilities.

### Justification

Surveillance system and access controls are outdated and obsolete with no parts and no warranty. The Bridge System depends on this hardware to perform audits on revenues (\$70M/yr) and staff. This sytem will also allow PD to log in from the RTCC in an emergency situation.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		688,000					688,000
	Total	688,000					688,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Bridge Fund		688,000					688,000
	Total	688,000					688,000

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N/A

Capital 1	<b>Improvement</b>	Program
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FY 23 thru FY 27

Department Bridge

Contact Bridge Director

Type Equipment Useful Life 05

Category Unassigned

City of Laredo, Texas

Project # 23-BR-004
Project Name Data Center

CIP Section Transportation

Transportation Prior CIP #

District(s)

Status Active

Description

Total Project Cost: \$125,000

Install upgraded computer domain and data repository.

Justification

Necessary to provide a central repository for the department's computers to allow the backup of user files. It will allow centralization and control of data.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		125,000					125,000
	Total	125,000					125,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Bridge Fund		125,000	1 1 24	1.1.23	1 1 20	1 1 21	125,000
	Total	125,000					125,000

Budget Impact/Other

N/A

FY 23 thru FY 27

Department Bridge

Contact Bridge Director

Type Equipment

Useful Life 05

Category Unassigned

City of Laredo, Texas

23-BR-005 Project #

Project Name Nextivity Cell Booster

CIP Section Transportation

Prior CIP#

District(s)

Status Active

Total Project Cost: \$53,000 Description

Install cellular booster to amplify signal and LTE data to eliminate no service and roaming coverage issues.

Justification

To provide a more efficient signal reception at Bridge I administration building that would assist not only regular operations but meetings with international visitors.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		53,000					53,000
	Total	53,000					53,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Bridge Fund		53,000					53,000
	Total	53,000					53,000

Capital	Impro	vement	<b>Program</b>
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FY 23 thru FY 27

Department Bridge

Contact Bridge Director

Type Equipment

Useful Life 05 Category Unassigned

City of Laredo, Texas

Project Name Audio Video Equipment

23-BR-006

**CIP Section** 

Prior CIP#

District(s) Status Active

Total Project Cost: \$112,000 Description

Install new audio and video equipment at Bridge I conference room.

#### Justification

Project #

Current system's projection is degraded and runs on a low frequency that needs to be updated for optimal service to assist in meetings when a powerpoint presentation is needed.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		112,000					112,000
	Total	112,000					112,000
	'						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Bridge Fund		112,000					112,000
	Total	112,000					112,000

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Capital	Improvement Pr	ogran	1		FY 23 thru	FY 27	Department	Bridge
City of 1	Laredo, Texas						•	Bridge Director
Project #	23-BR-007						Туре	Equipment
-	e International Bri	daa 5					Useful Life	
		uge 3					Category	Unassigned
CIP Sec			Prior (	CIP#			g, ,	
Distric	et(s)	_				<b></b>		Active
Descriptio						Tota	l Project Cost:	\$2,250,000
Design & Co	onstruction of new Interna	tional Br	idge					
Justification	on							
To accommo	odate commercial growth.							
	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
	Design/Engineering		2,250,000					2,250,000
		Total	2,250,000					2,250,000
	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
	Bridge Fund		2,250,000					2,250,000
		Total	2,250,000					2,250,000
Budget Im	pact/Other	Ī						

N/A

#### Capital Improvement Program FY 23 thru FY 27 Department Bridge City of Laredo, Texas Contact Bridge Director Type Equipment 23-BR-008 Project # Useful Life 05 Project Name Bridge Improvements Category Unassigned **CIP Section** Prior CIP# District(s) Status Active Total Project Cost: \$1,200,000 Description Improvements needed on 4 bridges Justification FY 23 FY 26 Expenditures FY 24 FY 25 FY 27 Total Design/Engineering 150,000 150,000 Construction 1,000,000 1,000,000 Other 50,000 50,000 1,200,000 1,200,000 Total **Funding Sources** FY 23 FY 24 FY 25 FY 26 FY 27 Total Bridge Fund 1,200,000 1,200,000 1,200,000 1,200,000 Total Budget Impact/Other N/A

FY 23 thru FY 27

Department Community Development

Contact Community Development Dire

Type Improvement

Useful Life

Category Unassigned

City of Laredo, Texas

Project # 21-CD-001

Project Name CDBG Projects District I

CIP Section General Government

Prior CIP#

District(s) 1

Status Active

#### Description

Parks Improvements

Sidewalks

Justification

Improvements District #1

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		107,000	107,000	107,000	107,000	107,000	535,000
	Total	107,000	107,000	107,000	107,000	107,000	535,000
	'						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
CDBG Funding		107,000	107,000	107,000	107,000	107,000	535,000
	Total	107,000	107,000	107,000	107,000	107,000	535,000

FY 23 thru FY 27

Department Community Development

Contact

Type Unassigned

Useful Life

Category Unassigned

City of Laredo, Texas

Project # 21-CD-002

Project Name CDBG Projects District II

CIP Section General Government Prior CIP #

District(s) 2

Status Active

Description

Total Project Cost: \$535,000

Parks Improvements and sidewalks

Justification

Distric Improvements

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		107,000	107,000	107,000	107,000	107,000	535,000
	Total	107,000	107,000	107,000	107,000	107,000	535,000
	•						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
CDBG Funding		107,000	107,000	107,000	107,000	107,000	535,000
	Total	107,000	107,000	107,000	107,000	107,000	535,000

21-CD-003

FY 23 thru FY 27

Department Community Development

Contact

Type Improvement

Useful Life

Category Unassigned

Project Name CDBG Projects District III

City of Laredo, Texas

Prior CIP#

CIP Section General Government

District(s) 3

Status Active Total Project Cost: \$535,000

Description

Project #

Park Improvements Sidewalks

Justification

Improvements in district III Description of Streets

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		107,000	107,000	107,000	107,000	107,000	535,000
	Total	107,000	107,000	107,000	107,000	107,000	535,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
CDBG Funding		107,000	107,000	107,000	107,000	107,000	535,000
	Total	107,000	107,000	107,000	107,000	107,000	535,000

Capital Improvement l	oital Improvement Program				FY 27	Department	Community Development
City of Laredo, Texas						Contact	
Project # 21-CD-004						Type Useful Life	Improvement
Project Name CDBG Projects	Distric	IV					Unassigned
CIP Section General Governmen	it	Prior (	CIP#				-
District(s) 4						Status	Active
Description					Total	Project Cost:	\$535,000
Park Improvements							
-							
Justification							
Improvements in district IV							
Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		107,000	107,000	107,000	107,000	107,000	535,000
	Total	107,000	107,000	107,000	107,000	107,000	535,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
CDBG Funding		107,000	107,000	107,000	107,000	107,000	535,000
	Total	107,000	107,000	107,000	107,000	107,000	535,000
Budget Impact/Other							

Capital Improvement P	pital Improvement Program				FY 23 thru FY 27  Department Community Deve			
City of Laredo, Texas						Contact		
Project # 21-CD-005 Project Name CDBG Projects	District	. V				Useful Life	Improvement Unassigned	
CIP Section General Government District(s) 5		Prior C	CIP#			Status	Active	
Description					Total	Project Cost:	\$535,000	
Justification Improvemnets district V	]							
Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total	
Construction		107,000	107,000	107,000	107,000	107,000	535,000	
	Total	107,000	107,000	107,000	107,000	107,000	535,000	
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total	
CDBG Funding		107,000	107,000	107,000	107,000	107,000	535,000	
	Total	107,000	107,000	107,000	107,000	107,000	535,000	

21-CD-007

City of Laredo, Texas

FY 23 thru FY 27

Department Community Development

Contact Community Development Dire

Type Improvement

Category Unassigned

Useful Life 20

Project Name CDBG Projects District VII

Prior CIP# CIP Section General Government

District(s) 7 Status Active

Description

Project #

Total Project Cost: \$535,000

Park Improvements

Justification

Improvements disctrict VII

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		107,000	107,000	107,000	107,000	107,000	535,000
	Total	107,000	107,000	107,000	107,000	107,000	535,000
	·						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
CDBG Funding		107,000	107,000	107,000	107,000	107,000	535,000
	Total	107,000	107,000	107,000	107,000	107,000	535,000

21-CD-008

FY 23 thru FY 27

Department Community Development

Contact Community Development Dire

Type Improvement

Category Unassigned

Useful Life 20

Project Name CDBG Projects District VIII

CIP Section General Government

Prior CIP#

Status Active

Description

District(s) 8

Project #

Total Project Cost: \$535,000

Sidewalks and Park Improvements

City of Laredo, Texas

Justification

Improvements District VIII

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		107,000	107,000	107,000	107,000	107,000	535,000
	Total	107,000	107,000	107,000	107,000	107,000	535,000
	•						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
CDBG Funding		107,000	107,000	107,000	107,000	107,000	535,000
	Total	107,000	107,000	107,000	107,000	107,000	535,000

21-PARKS-008

FY 23 thru FY 27

### City of Laredo, Texas

Department Community Development

Contact Community Development Dire

Type Improvement

Useful Life

Project Name Plaza Theater Renovation

Category Unassigned

CIP Section Culture & Recreation

Prior CIP#

District(s) 8

Status Active

Description

Project #

Total Project Cost: \$13,349,326

The City of Laredo intends on restoring this historic symbol of downtown and creatinf economic development opportunities for persons of low income. Located in the heart of downtown, the Plaza Theatre's renovation is exoected to generate activity that would furthr spur economic development in the Central Business District. The renovation process includes developing the property into a multipurpose performing arts center.

#### Justification

The benefits of Plaza Theatre project serve the inner city and south Laredo population with a combined number of around 150,000 individuals, part of which includes a large percentage of the city's low-income population and age above 55 population. The revival of the Plaza Theatre would help reverse this trajectory as part of the redevelopment plan that concentrates on housing and tourism.

Prior	Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
500,000	Construction	11,849,326					11,849,326
Total	Land	1,000,000					1,000,000
10001	Total	12,849,326					12,849,326
	Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
	CIF - Sale of Civic Center	11,849,326					11,849,326
	Grant	1,500,000					1,500,000
	Total	13,349,326					13,349,326

Budget Impact/Other	

FY 23 thru FY 27

City of Laredo, Texas

Department Community Development

Contact Community Development Dire

Type Improvement

Useful Life 20

Category Unassigned

23-CD-001 Project #

Project Name Southern Hotel-Rental Rehab

CIP Section General Government

Prior CIP#

District(s) 8

Status Active

Total Project Cost: \$5,143,121 Description

The rehabilitation of 1210 Matamoros, also known as the Southern Hotel, will create affordable housing available to City of Laredo residents. A total of 22 units will be created to assist at a 51% of low-moderate income and a 49% market rent apartments.

Justification

Downtown Laredo's community is in dire need of safe, sanitary, and affordable housing availability to benefit both low-moderate income and market rent households.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		5,143,121					5,143,121
	Total	5,143,121					5,143,121
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
CDBG Funding		1,028,624					1,028,624
Section 108 Loan		4,114,497					4,114,497
	Total	5,143,121					5,143,121

Budget Items		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Materials & Supplies		5,100					5,100
Other		21,010					21,010
Personnel		50,250					50,250
	Total	76.360					76.360

23-CD-002

Project Name Emergency Shelter Facility

FY 23 thru FY 27

City of Laredo, Texas

Department Community Development

Contact Community Development Dire

Type Improvement

Category Unassigned

Useful Life 20

CID C . I C . I C

Prior CIP#

CIP Section General Government

Section General Government 11101 en

District(s) 8

Status Active

Description

Project #

Total Project Cost: \$5,100,000

This project will entail the purchase of a building which will include the renovation/rehabilitation to convert building into a homeless facility. The homeless facility will include a day and night shelter component, essential services, such as: health, counseling, meal, 24H day and night shelter facility, operational costs will be required for the sustainability of the project.

#### Justification

Due to the increase of street homeless individuals in our community and the evaluation of the current Non-profit's capacity to house individuals there is a need of shelter expansion.

Prior	Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
500,000	Construction	4,600,000					4,600,000
Total	Total	4,600,000					4,600,000
Prior	Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
500,000	American Rescue Act Fund	2,000,000					2,000,000
Total	ESG/CDBG-CV	2,600,000					2,600,000
1 3 3 4 1	Total	4,600,000					4,600,000

#### Budget Impact/Other

Yes, Contractual Services (Third Party Funding)

Budget Items		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Third Party Funding		1,000,000					1,000,000
	Total	1,000,000					1,000,000

23-ECO-001

City of Laredo, Texas

FY 23 thru FY 27

Department Economic Development

Contact

Type Improvement

Useful Life 30

Category Unassigned

Status Active

CIP Section

Prior CIP#

District(s)

Project Name Economic Development - Office Relocation

Description

Project #

Total Project Cost: \$846,300

Renovate 2nd floor of El Portal into new office spaces, conference & meeting space, lobby, kitchen, & co-working spaces. Costs will include, design and enginnering, construction, electrical, plumbing, technology and furnishings. The City's Engineering department can help offset costs in some areas such as design however it is recommended to outsource to be sure ADA compliance and other required measures are met.

#### Justification

The Economic Development Department is rapidly outgrowing current office space on the 3rd floor of City Hall. The department has 4 staff members, and will add 2 more in the next calendar year, with the possible addition of 1 more for a total of 7. Two of the 4 current members are sharing one office space together with the copy machine and work area.

As it stands, given work, personal and techonology space needs, this project is highly recommended for consideration. What's more, the ED department does not have conference or private space.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		706,300					706,300
Equipment		140,000					140,000
	Total	846,300					846,300
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed C	0	846,300					846,300
	Total	846,300					846,300

#### Budget Impact/Other

N/A - will be adding to FTE's but not part of this expansion.

Capital Improvement P	rogram	l		FY 23 thru	FY 27	Department	Environmental Services
City of Laredo, Texas						Contact	Env. Director
Project # 23-ESR-001						Type	Improvement
ÿ		_				Useful Life	15
Project Name Detention/Reten	tion Pon	d				Category	Unassigned
CIP Section Culture & Recreation	ı	Prior C	IP#				
District(s) 1						Status	Active
Description					Total	Project Cost:	\$1,200,000
Summer Regional Detention/Retention	on Pond						
_							
Justification							
	on Pond						
	on Pond						
	on Pond						
	on Pond						
	on Pond						
	on Pond						
	on Pond	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Summer Regional Detention/Retention	on Pond	FY 23	FY 24 200,000	FY 25	FY 26	FY 27	Total 200,000
	on Pond	FY 23		FY 25	FY 26	FY 27	
Summer Regional Detention/Retention  Expenditures  Design/Engineering	on Pond  Total	FY 23	200,000	FY 25	FY 26	FY 27	200,000
Summer Regional Detention/Retention  Expenditures  Design/Engineering		FY 23	200,000 1,000,000	FY 25	FY 26	FY 27	200,000 1,000,000
Summer Regional Detention/Retention  Expenditures  Design/Engineering		FY 23	200,000 1,000,000	FY 25	FY 26	FY 27	200,000 1,000,000
Summer Regional Detention/Retention/	Total _		200,000 1,000,000 <b>1,200,000</b>				200,000 1,000,000 <b>1,200,000</b>
Expenditures  Design/Engineering Other  Funding Sources	Total _		200,000 1,000,000 <b>1,200,000</b> FY 24				200,000 1,000,000 <b>1,200,000</b> Total

Canital	<b>Improv</b>	ement	Pro	oram
Capmar	mprov	CHICH	110	gram

FY 23 thru FY 27

Department Environmental Services

Contact Env. Director

Type Improvement

Useful Life 15

Category Unassigned

# City of Laredo, Texas

Project # 23-ESR-002

Project Name NCP Pond Improvements

CIP Section Culture & Recreation

Prior CIP#

District(s) 1

Status Active

Description

Total Project Cost: \$500,000

NCP Pond Improvement; dredge, construction of new spillway.

Justification

Expansion of NCP pond for amenity in order to preserve pond and utilize it for drainage.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		50,000					50,000
Construction		450,000					450,000
	Total	500,000					500,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed Co	)	500,000					500,000
	Total	500,000					500,000

Capital	Impro	vement	<b>Program</b>
Cupitai	impro	Vernent	Tiogram

FY 23 thru FY 27

Department Environmental Services

Contact Env. Director

Type Improvement

Useful Life 05

Total Project Cost: \$750,000

Category Unassigned

Status Active

City of Laredo, Texas

24-ESR-001 Project #

Project Name Equipment FY 2024

CIP Section Culture & Recreation

Prior CIP# District(s)

Description

One (1) Vacuum Truck

Two (2) F250 Trucks @40,000 each

One (1) F150 Truck @35,000

Justification

The Environmental Services equipment plan is normally five years and/or 10,000 hours based on past experiences.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment				750,000			750,000
	Total			750,000			750,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CC	)			750,000			750,000
	Total			750,000			750,000

FY 23 thru FY 27

Department Fire

Contact Fire Chief

Type Improvement

Useful Life life

Category Unassigned

23-FIRE-001 Project #

City of Laredo, Texas

Project Name Fire Station - Wright Ranch

CIP Section Public Safety

Prior CIP#

District(s) 1

Status Active

Description

Total Project Cost: \$7,300,000

New Fire station in ned of in the Lomas del Sur and Cuatro Vientos area.

Justification

To comply with National Fire Protection Association 1710 response times where an emergency unit has to be on scene within 5 minutes and 20 seconds.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering				700,000			700,000
Construction				6,000,000			6,000,000
Equipment				100,000			100,000
Land				500,000			500,000
	Total			7,300,000			7,300,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed Co	0			7,300,000			7,300,000
	Total			7,300,000			7,300,000

Budget Impact/Other

Yes, \$4.6M personnel cost for 2 yrs as cadets, 30 cadets

	Total	2,200,000	2,550,000	2.650.000	2,750,000	10,150,000	- 10.01
Personnel		2,200,000	2,400,000	2,500,000	2,600,000	9,700,000	Total
Contractural Services			150,000	150,000	150,000	450,000	3,000,000
Budget Items	FY 23	FY 24	FY 25	FY 26	FY 27	Total	Future

FY 23 thru FY 27

Department Fire

Contact Fire Chief

Type Improvement

Useful Life life

Category Unassigned

# City of Laredo, Texas

23-FIRE-002 Project #

Project Name Fire Station 6 - Airport Area

CIP Section Public Safety

Prior CIP#

District(s) 5

Status Active Total Project Cost: \$2,800,000

Description

New Fire Station to replace station at airport.

Justification

Space being occupied by station 6 is needed for airport lease project. Currently \$180K per yr. on rent.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		250,000					250,000
Construction			2,000,000				2,000,000
Other			50,000				50,000
Land		500,000					500,000
	Total	750,000	2,050,000				2,800,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed C	0	750,000	2,050,000				2,800,000
	Total	750,000	2,050,000				2,800,000

Budget Impact/Other

23-Fire-003

Project Name Fire Station - Unitec

FY 23 thru FY 27

Department Fire

Contact Fire Chief

Type Improvement

Status Active

Useful Life life

Category Unassigned

CIP Section Public Safety

City of Laredo, Texas

Prior CIP#

District(s) 6

Description

Project #

Total Project Cost: \$4,450,000

Justification

To comply w National Fire Protection Code; to timely comply with time response and growth of area.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			250,000				250,000
Construction			3,500,000				3,500,000
Other			200,000				200,000
Land			500,000				500,000
	Total		4,450,000				4,450,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed Co	0		4,450,000				4,450,000
	Total		4,450,000				4,450,000

New Fire Station in Unitec Industrial Park-13 Mile Marker IH35 area. Required per development agreement. Ladder and Engine; no ambulance

Budget Impact/Other

Yes, \$3.4M personnel cost for 2 yrs as cadets 24 cadets

	Total	2.400.000	2.200.000	2.200.000	2.244.000	2.288.880	11.332.880
Personnel		2,400,000	2,200,000	2,200,000	2,244,000	2,288,880	11,332,880
Budget Items		FY 23	FY 24	FY 25	FY 26	FY 27	Total

Capital	Improven	nent Program
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City of Laredo, Texas

CIP Section Public Safety

FY 23 thru FY 27

Department Fire

Contact Fire Chief

Type Improvement

Category Unassigned

Useful Life life

Project Name Fire Station 3 (San Bernardo)

Prior CIP#

District(s) 8

Status Active

Description

Project #

Total Project Cost: \$3,025,000

Replacement of Fire Station #3 (San Bernardo)

Justification

Oldest Fire Station, since 1941. Size of modern trucks do not fit. Currently 1 fire truck 36', 1 ambulance 26' with bay length of 15';. Proposed cost to extend bay is \$75K

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering					275,000		275,000
Construction					2,750,000		2,750,000
	Total				3,025,000		3,025,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed Co	0				3,025,000		3,025,000
	Total				3,025,000		3,025,000

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Capital 1	Improvemer	nt Program
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Project Name Fire Station Network Upgrade

FY 23 thru FY 27

Department Fire

Contact Fire Chief

Type Unassigned

Useful Life 10

Category Unassigned

Status Active

CIP Section Public Safety

City of Laredo, Texas

Prior CIP#

District(s)

Project #

Total Project Cost: \$103,320 Description

T1 lines to fiber optic needed for Stations 10,11,12,14. (Upgrade of internet)

Justification

Stations need upgade due to slow T1 Internet connect. Upgrade necessary ue to Tyler Technologies all project high internet speed required by Typler project.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Other		103,320					103,320
	Total	103,320					103,320
	'						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
American Rescue Act	Fund	103,320					103,320
	Total	103,320					103,320

_			
D 110	ant	Impact/Other	
DIII	lyei -	HIIDaci/Chilei	

Capital Improvement Program
City of Laredo, Texas

FY 23 thru FY 27

Department Fire

Contact Fire Chief

Type Equipment

Useful Life 10 Category Unassigned

CIP Section

Project #

Prior CIP#

District(s)

Project Name Aerial-Frontline Station 14 (Cielito Lindo)

Status Active

Description

Total Project Cost: \$1,300,000

Replace frontline aerial truck in Station 14

Justification

23 Yr old existing truck; replacement program is only 12-15 years; exceeded life.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		1,300,000					1,300,000
	Total	1,300,000					1,300,000
							_
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO		1,300,000					1,300,000
	Total	1,300,000					1,300,000

FY 23 thru FY 27

Department Fire

Contact Fire Chief

Project #

City of Laredo, Texas 23-FIRE-008

Project Name Engine Truck Replacements

Type Equipment Useful Life 10

Category Unassigned

CIP Section

Prior CIP#

District(s)

Status Active

Description

Total Project Cost: \$4,000,000

Replace Engines in Stations: 2,3,4,7, and 10; \$700K each;

Justification

old existing truck; replacement program is only 10-15 years; exceeded life.; High Mileage

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment	2,400,000	1,600,000				4,000,000
Total	2,400,000	1,600,000				4,000,000
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO	2,400,000					2,400,000
Unfunded/Proposed CO		1,600,000				1,600,000
Total	2.400.000	1.600.000				4.000.000

Budget Impact/Other

FY 23 thru FY 27

Department Fire

Contact Fire Chief

Type Equipment

Useful Life 10

Category Unassigned

23-FIRE-009 Project #

City of Laredo, Texas

Project Name Replace Engine 13 Columbia Bridge

CIP Section Public Safety

Prior CIP#

Status Active

District(s)

Total Project Cost: \$500,000

Description

Replace Engines in Station 13

Justification

Engine was recently involved in MVA, major damage.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		500,000					500,000
Т	otal _	500,000					500,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
TML Insurance		75,000					75,000
Unfunded/Proposed CO		425,000					425,000
Т	otal	500,000					500,000

Budget Impact/Other

Capital Improvement P	rogran	n		FY 23 thru	FY 27	Department	Fire
City of Laredo, Texas						•	Fire Chief
						Type	Equipment
Project # 23-FIRE-010						Useful Life	15
Project Name Replace F-350 T	rucks						Unassigned
CIP Section Public Safety		Prior C	CIP#				
District(s)						Status	Active
Description	$\neg$				Total	Project Cost:	\$150,000
Replace 2 F-350 trucks in Suppression	on.						
Current Trucks are 15 Years old. Tru	icks were						
Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		150,000					150,000
	Total	150,000					150,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Grant		150,000					150,000
	Total	150,000					150,000

Budget Impact/Other

provement Program FY 23 thru FY 27	Department	Fire
edo, Texas	_	Fire Chief
3-FIRE-011	Туре	Equipment
	Useful Life	15
eplace Haz Mat Truck	Category	Unassigned
Public Safety Prior CIP #		
	Status	Active
T	otal Project Cost:	\$100,000
Truck in Suppression		
e 31 Years old and obsolete for what is needed. A 250 Trucl 501 is being replaced.		
penditures FY 23 FY 24 FY 25 FY 25 pment 100,000	6 FY 27	Total 100,000
		100,000
Total100,000		100,000
ading Sources FY 23 FY 24 FY 25 FY 2	6 FY 27	Total
unded/Proposed CO 100,000		100,000
Total 100,000		100,000
Other		
Otner		

Capital	Impro	vement	<b>Program</b>
Cupitai	impro	Vernent	Tiogram

City of Laredo, Texas

FY 23 thru FY 27

Department Fire

Contact Fire Chief

Type Equipment

Useful Life 10 Category Unassigned

23-FIRE-012

Project Name Mobile Computer Terminals

CIP Section Public Safety Prior CIP#

District(s)

Status Active

Description

Project #

Total Project Cost: \$175,000

Replace all curent MCT's that are not working and over 15 years old for all fire units. Computers are obsolete and have no connectivity abilities. Software is XP and is no longer supported.

Justification

Mobile Computer terminals provide vital 911 call information for responding units. Information is vital to emergency responsess.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		175,000					175,000
	Total	175,000					175,000
							_
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed C	0		175,000				175,000
	Total		175,000				175,000

Bu	dget	Impact	Other.

Capital	l Impr	ovement	Program

FY 23 thru FY 27

Department Fire

Contact Fire Chief

Type Equipment Useful Life 15

Category Unassigned

City of Laredo, Texas

Project Name Arson Vehicles

CIP Section Public Safety

Prior CIP #

District(s)

Status Active

Description

Project #

Total Project Cost: \$140,000

4 vehicles in Arson Division in otfrt to perform daily inspections and special details.

Justification

High mileage, high maintenace cost, vehicle used for inspections throught city; fire prevention events, etc.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		70,000	70,000				140,000
	Total	70,000	70,000				140,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Grant		70,000	70,000				140,000
	Total	70,000	70,000				140,000

Budget Impact/Other

Capital Improvement	Progran	n		FY 23 thru	FY 27	Department	Fire
City of Laredo, Texas						•	Fire Chief
Project # 23-FIRE-014						Type	Equipment
•	Tanala					Useful Life	10
7 In port Research	ruck					Category	Unassigned
CIP Section Public Safety		Prior (	CIP#				
District(s) 5						Status	Active
Description					Total	Project Cost:	\$2,600,000
2- Rosenbauer recue Trucks for the	Airport.; \$1	1.3M each.					
Justification Current trucks are 18 & 19 years ol	d; replacme	nt program is	recommended	d at 10 years per	FAA requirer	nents.	
Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		1,300,000				1,300,000	2,600,000
	Total	1,300,000				1,300,000	2,600,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
FAA		1,300,000				1,300,000	2,600,000
	Total	1,300,000				1,300,000	2,600,000
Budget Impact/Other							
None							

- T	rogram		FY 23 thru	FY 27	Department	Fire
City of Laredo, Texas					_	Fire Chief
Project # 23-FIRE-015					Type	Equipment
·	Caratana				Useful Life	20
Project Name Drager Training	g System				Category	Unassigned
CIP Section Public Safety	Prior	CIP#				
District(s)					Status	Active
Description	┐			Total	Project Cost:	\$350,000
Orager Phase 5 live training system						
Justification						
Provides a training system where rea	listic scenarios can be n	nodified to vario	ous realistic con	ditins, provid	les an upgrade	training experience.
Englandikana	EV 22	EV 24	EV 25	EV 26	EV 27	Total
Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Expenditures Equipment		FY 24	350,000	FY 26	FY 27	350,000
	FY 23	FY 24		FY 26	FY 27	
Equipment	Total		350,000 <b>350,000</b>			350,000 <b>350,000</b>
Equipment Funding Sources	Total FY 23	FY 24	350,000 350,000 FY 25	FY 26	FY 27	350,000 350,000 Total
Equipment	Total FY 23		350,000 350,000 FY 25 350,000			350,000 350,000 Total 350,000
Equipment Funding Sources	Total FY 23		350,000 350,000 FY 25			350,000 350,000 Total
Equipment  Funding Sources  Unfunded/Proposed Co	Total FY 23		350,000 350,000 FY 25 350,000			350,000 350,000 Total 350,000
Equipment Funding Sources	Total FY 23		350,000 350,000 FY 25 350,000			350,000 350,000 Total 350,000

Capital I	mprovement Progra	am		FY 23 thru	FY 27	<b>D</b>	E'	
•						Department		
City of L	aredo, Texas					Contact	Fire Chief	
Project #	23-FIRE-016					Type	Equipment	
		_				Useful Life	15	
11 oject Ivanic	F150 Trucks-Training	5				Category	Unassigned	
CIP Section	on Public Safety	Prior	CIP#					
District(	(s)					Status	Active	
Description					Total	Project Cost:	\$80,000	
Replace 2- F1:	50 XLT supercrews for Traini	ng Division						
Justification	1							
Replace older	models wthat have 125K and	134K miles resp	pectively.					
1	E 4:4	EV 22	FY 24	FY 25	EV 26	EV 27	Taka1	
_	Expenditures Equipment	FY 23		F 1 23	FY 26	FY 27	Total 80,000	
	• •		80,000					
	Tota	.1	80,000				80,000	
]	Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total	
_	Grant	80,000					80,000	
_	Tota	1 80,000					80,000	

Budget Impact/Other

Capital Improvement Prog	gram		FY 23 thru	FY 27	Department	Fire
City of Laredo, Texas					•	Fire Chief
,					Type	Equipment
Project # 23-FIRE-017					Useful Life	10
Project Name Motorized Stretcher	rs				Category	Unassigned
CIP Section Public Safety	Prior C	CIP#				
District(s)					Status	Active
Description				Total	Project Cost:	\$237,737
8 Ferno Power XL motorized ambulance	stretchers; EMS wai	ver funding.				
	orized; stretchers red	uce back injur	and strain to p	personnel.		
	orized; stretchers red	uce back injur	and strain to p	ersonnel.		
	orized; stretchers red	uce back injury	and strain to p	personnel.	FY 27	Total
Replace older models which are not moto					FY 27	Total 237,737
Replace older models which are not motor  Expenditures  Equipment	FY 23				FY 27	
Replace older models which are not motor  Expenditures  Equipment	FY 23 237,737				FY 27	237,737
Equipment	FY 23 237,737 otal 237,737	FY 24	FY 25	FY 26		237,737 237,737

Budget Impact/Other

FY 23 thru FY 27

Department General Government

Contact

City of Laredo, Texas

Project # 18-GG-010

Project Name Bundle Grant Match - TXDOT

Type Improvement

Useful Life 20

Category Unassigned

CIP Section

Prior CIP # 18-GG-010

District(s)

Status Active

Description

Total Project Cost: \$19,200,000

Infrastructure for Rebuilding America (INFRA) Grant Laredo Bundle \$22,000,000

TxDOT, the City of Laredo, Webb County and the Webb County – City of Laredo Regional Mobility Authority will participate in a project to benefit the community provide a more efficient transportation facility on the State highway system.

The Laredo Bundle consists of the construction of:

Five direct connectors (a.k.a. flyovers at the US 59 Loop20/I-35 Interchange (\$115,000,000 construction cost), and

One Eastbound Mainlane to the I69 Loop 20 highway segment from the City of Laredo's World Trade Bridge to I-35 (\$15,000,000 construction cost).

This work would directly improve travel on three international freight corridors (I-35 / I-69 / Ports-to-Plains).

ш	11	IS	t۱	111		a.	t۱	^	n	
ы	ı.	10	L.I	ш	ı	а	u	ι,	11	

Improve traffic flow in the West side of the City

Prior	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
18,000,000	Construction			1,200,000				1,200,000
Total	7	Γotal		1,200,000				1,200,000
		_						
Prior	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
18,000,000	State Infrastructure Bank (SIB) Loan		4,000,000					4,000,000
Total	,	Γotal _	4,000,000					4,000,000

FY 23 thru FY 27

Department General Government

Contact Community Development Dire

Type Improvement

Useful Life 30 Category Unassigned

20-GG-002 Project # Project Name Benavides-Herrera House (802 Grant)

CIP Section General Government

City of Laredo, Texas

Prior CIP#

District(s) 8

Status Active

Description

Total Project Cost: \$400,000

The historic Benavides-Hererra house is being proposed to be rehabilitated and converted into general government use or other related purposes as decided by City Council.

Justification

This City property is in need of restoration and rehabilitation to preserve its historic nature and to also fall in compliance with our Comprehensive Master Plan in preserving our historic and cultural significant buildings in our community.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			75,000			75,000
Construction			325,000			325,000
Tota	al		400,000			400,000
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO			400,000			400,000
Tota	al		400,000			400,000

Budget Impact/Other

Prior

400,000

Capital 1	Improvement	Program
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22-GG-001

City of Laredo, Texas

FY 23 thru FY 27

Department General Government

Contact

Type Unassigned

Useful Life

Category Unassigned

Project Name District 1 - CIP

Project #

Prior CIP#

CIP Section District(s)

Status Active Total Project Cost: \$2,250,000

Description

Improvement and beautification of parks and other projects needed throughout the District

Justification

Improvements and beautification projects throughout the District for the betterment of the constituents and align with the City's goals

Prior	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2,000,000	Other		250,000					250,000
Total		Total	250,000					250,000
Prior	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2,000,000	2023 CO		250,000					250,000
Total		Total	250,000					250,000

Budget Impact/Other

2022 CO

#### Capital Improvement Program FY 23 thru FY 27 Department General Government City of Laredo, Texas Contact Type Unassigned 22-GG-002 Project # Useful Life Project Name District 2 - CIP Category Unassigned CIP Section Prior CIP# District(s) Status Active Total Project Cost: \$2,250,000 Description Improvement and beautification of parks and other projects needed throughout the District Justification Improvements and beautification projects throughout the District for the betterment of the constituents and align with the City's goals Prior Expenditures FY 23 FY 24 FY 25 FY 26 FY 27 Total 2,000,000 Other 250,000 250,000 250,000 250,000 Total Total Prior **Funding Sources** FY 23 FY 24 FY 25 FY 26 FY 27 Total 2023 CO 250,000 250,000 2,000,000 250,000 250,000 Total Total

Budget Impact/Other

2022 CO

22-GG-003

City of Laredo, Texas

FY 23 thru FY 27

Department General Government

Contact

Type Unassigned

Useful Life

Category Unassigned

Status Active

Project Name District 3 - CIP

Project #

Prior CIP#

CIP Section

District(s)

Total Project Cost: \$2,250,000

Description

Improvement and beautification of parks and other projects needed throughout the District

Justification

Improvements and beautification projects throughout the District for the betterment of the constituents and align with the City's goals

Prior	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2,000,000	Other		250,000					250,000
Total		Total	250,000					250,000
Prior	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2,000,000	2023 CO		250,000					250,000
Total		Total	250,000					250,000

Budget Impact/Other

2022 CO

250,000

Capital Imp	provement Progr	ram		FY 23 thru FY 2	27	Department	General Government
City of Lar	edo, Texas					Contact	
Project # 22	2-GG-004						Unassigned
Project Name D	District 4 - CIP					Useful Life	Unassigned
CIP Section		Prior C	IP #			Category	Onassigned
District(s)						Status	Active
Description					Total Pi	roject Cost:	\$2,250,000
	d beautification projects t	hroughout the Dist	rict for the het	terment of the constitu	uents and	alion with t	he City's goals
Improvements and	d beautification projects t	hroughout the Distr	rict for the bet		uents and	align with t	he City's goals
Improvements and	penditures						
Prior Exp 2,000,000 Oth	penditures	FY 23 250,000					Total
Prior Exp 2,000,000 Oth Total	penditures er	FY 23 250,000		FY 25 F			Total 250,000

D 1	1	T (/O/1
Buc	iget -	Impact/Other

Total

250,000

2022 CO

Capital Improvement Program	FY 23 thru FY 27 Departmen	t General Government
City of Laredo, Texas	Contac	et
Project # 22-GG-005 Project Name District 5 - CIP	Typ Useful Lif Categor	e
CIP Section Prior CIP # District(s)	Statu	s Active
Description  Improvement and beautification of parks and other projects needed	Total Project Cost throughout the District	: \$2,250,000
Justification		
Improvements and beautification projects throughout the District for	or the betterment of the constituents and align with	the City's goals

Prior	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2,000,000	Other		250,000					250,000
Total		Total	250,000					250,000
		•						
Prior	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2,000,000	2023 CO		250,000					250,000
Total		Total	250,000					250,000

Total	Total	250,000		250,000	
Budget Impact/Other					
2022 CO					

(anital	Improvement P	rogran	1		FY 23 thru	FY 27		
•	•	Togran	1		1 1 25 1114	1 1 2/	Department	General Government
City of	Laredo, Texas						Contact	
Project #	22-GG-006						Type	Unassigned
Project Nam							Useful Life	
	District o CII						Category	Unassigned
CIP Sec			Prior C	CIP#				
Distri	ct(s)						Status	Active
Description	on					Total	Project Cost:	\$2,250,000
mprovemer	nt and beautification of p	arks and o	ther projects n	eeded through	out the District			
Justification	on							
	on nts and beautification pro	njects throu	ghout the Dist	trict for the bet	terment of the c	onstituents an	d align with t	he City's goals
improvemer Prior	ents and beautification pro	jects throu	FY 23	trict for the bet	terment of the c	onstituents an	d align with t	Total
Prior 2,000,000	nts and beautification pro		FY 23 250,000					Total 250,000
Prior 2,000,000	ents and beautification pro	rjects throu	FY 23					Total
Prior 2,000,000	Expenditures Other		FY 23 250,000					Total 250,000
Prior	ents and beautification pro		FY 23 250,000 <b>250,000</b>	FY 24	FY 25	FY 26	FY 27	Total 250,000 250,000

Budget Impact/Other

2022 CO

250,000

Capital Im	provement Prog	gram		FY 23 thru FY 2'	7 Departme	nt General Government
City of La	redo, Texas				Conta	
Project # 2	22-GG-007				1	e Unassigned
Project Name I	District 7- CIP				Useful Li	fe y Unassigned
CIP Section		Prior CI	P #		Categor	y Ollassigned
District(s)					Stati	is Active
Description					Total Project Cos	: \$2,250,000
	nd beautification projects	throughout the Distr	ict for the bett	terment of the constitue	ents and align wit	n the City's goals
Improvements an						
Improvements an	nd beautification projects  xpenditures	FY 23	ict for the bett		ents and align wit	
Prior Ex 2,000,000 Ot	xpenditures ther					7 Total
Prior Ex 2,000,000 Ot	xpenditures ther	FY 23 250,000		FY 25 FY		77 Total 250,000 250,000

250,000

Total

D :		
Buc	get	[mpact/Other

2022 CO

250,000

Capital Improvement Progra	.m	FY	23 thru FY 27	Department	General Governmen
City of Laredo, Texas				Contact	
Project # 22-GG-008					Unassigned
Project Name District 8 - CIP				Useful Life	**
CIP Section	Prior CIP	) #		Category	Unassigned
District(s)	THOI CIF	π		Status	Active
Description			Tot	al Project Cost:	
mprovement and beautification of parks and	-41:	4 - 4 41	- Di-tui-t		
Justification	oughout the Distric	ot for the betterm	ent of the constituents	and alian with t	ha Citu's goals
Justification mprovements and beautification projects thr	oughout the Distric	ct for the betterm	ent of the constituents	and align with t	he City's goals
	oughout the Distric	et for the betterm	ent of the constituents	and align with t	he City's goals
	oughout the Distric	et for the betterm	ent of the constituents	and align with t	he City's goals
mprovements and beautification projects thr					
mprovements and beautification projects thr	FY 23		ent of the constituents	and align with t	Total
Prior Expenditures  2,000,000 Other	FY 23 250,000				Total 250,000
rior Expenditures  2,000,000 Other	FY 23 250,000				Total
Prior Expenditures  2,000,000 Other	FY 23 250,000	FY 24			Total 250,000

250,000

Total

D :		r .	10.1
Buc	get	[mpact/	(Officer

2022 CO

FY 23 thru FY 27

Department General Government

Contact City Engineer

City of Laredo, Texas

Type Improvement

Project # 23-GG-001
Project Name Federal Courthouse

Useful Life 30 Category Unassigned

CIP Section

Prior CIP#

Status Active

District(s)

Description

Total Project Cost: \$8,045,000

Renovation of a historical landmark. This will be used for general office space and public use.

Justification

Due to the increased need of public office space in order to better serve the community.

Prior	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
545,000	Construction		7,500,000					7,500,000
Total		Total	7,500,000					7,500,000
		·-						
Prior	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
545,000	2023 CO			0				0
Total	Unfunded/Proposed CO			7,500,000				7,500,000
10001		Total		7,500,000				7,500,000

Capital Improver	nent Progran	n		FY 23 thru	FY 27	Denartment	General Government
City of Laredo, T	- Texas					_	City Engineer
							Improvement
Project # 23-GG-0	002					Useful Life	=
Project Name Federal	Court House H	VAC				Category	Unassigned
CIP Section		Prior (	CIP#				
District(s)						Status	Active
Description			Total Project Cost:				
Renovation of a historical	landmark. HVAC						
Justification							
Due to the increased need	of public office space	e in order to b	etter serve the	community. Ne	eded due to a	ige of equipme	ent
	1			Ž			
Expenditur	es	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		600,000					600,000
	Total	600,000					600,000
Funding So	ources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO		600,000					600,000
	Total	600,000					600,000

Capital Improvement Program				FY 23 thru	FY 27	Department	General Government
City of Laredo, Texas						_	City Engineer
Project # 23-GG-003 Project Name Canseco House	2nd Floor					Useful Life	
- Cunseed House	Zhu 1 1001	Duion C	ND #			Category	Unassigned
CIP Section District(s)		Prior C	JP#			Status	Active
Description					Total	Project Cost:	
Canseco House 2nd Floor Renovati	ion						
	—						
Justification Renovation and Maintenance Impro	ovements						
	ovements						
		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Renovation and Maintenance Impro		FY 23 250,000	FY 24	FY 25	FY 26	FY 27	Total 250,000
Renovation and Maintenance Impro			FY 24	FY 25	FY 26	FY 27	
Renovation and Maintenance Impro	Total _	250,000	FY 24	FY 25	FY 26	FY 27	250,000
Renovation and Maintenance Impro  Expenditures  Construction	Total _	250,000 <b>250,000</b>					250,000 <b>250,000</b>
Expenditures Construction Funding Sources	Total _	250,000 <b>250,000</b> FY 23					250,000 250,000 Total
Expenditures Construction Funding Sources	Total _	250,000 250,000 FY 23 250,000					250,000  250,000  Total 250,000

23-GG-004

City of Laredo, Texas

FY 23 thru FY 27

Department General Government

Contact City Engineer

Type Improvement

Useful Life 30

Category Unassigned

CIP Section

Project Name Convention / Conference Center

Status Active

District(s)

Total Project Cost: \$44,000,000 Description

Prior CIP#

Canseco House 2nd Floor Renovation

Justification

Project #

Renovation and Maintenance Improvements

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			4,000,000				4,000,000
Construction					40,000,000		40,000,000
	Total		4,000,000		40,000,000		44,000,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed Co	)		4,000,000		40,000,000		44,000,000
	Total		4,000,000		40,000,000		44,000,000

FY 23 thru FY 27

Department Health

Contact

Project # 19-HTH-001

City of Laredo, Texas

Type Land acquisition

Project Name Health Department Building

Useful Life life Category Unassigned

CIP Section Health & Welfare

District(s)

Status Active

Description

Total Project Cost: \$13,000,000

Land acquisition and/or building construction. (3 homes on Maryland and 1 Apt. complex), construction based on masterplan.

Prior CIP#

#### Justification

New building needed to accommodate growing number of public health programs and better provide access to services for our community. Existing bldg is over 50 years old that is not customer service friendly and ADA compliant.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Acquisition			1,500,000				1,500,000
Construction			10,000,000				10,000,000
Equipment			1,000,000				1,000,000
Masterplan		500,000					500,000
	Total	500,000	12,500,000				13,000,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO	)	500,000	12,500,000				13,000,000
	Total	500,000	12,500,000				13,000,000

#### Budget Impact/Other

Custodiians, bldg maintenance, grouinds pepole, 3 people

<b>Budget Items</b>		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Personnel			150,000				150,000
	Total		150,000				150,000

Capital	Improvement Progra	m		FY 23 thru	FY 27	Department	Health
City of l	Laredo, Texas					_	Health Director
Project # Project Nam	23-HTH-002					Type Useful Life	Equipment 05
	Betox Center					Category	Unassigned
CIP Sect Distric	tion Health & Welfare	Prior C	IP#			Status	Active
Descriptio	n				Total	Project Cost:	\$2,000,000
Justification	on						
Much needed	d facility for our community in o	rder to assist wit	h drug rehab				
	Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
	Equipment	2,000,000					2,000,000
	Total	2,000,000					2,000,000

FY 24

FY 25

FY 26

FY 27

Total

2,000,000

2,000,000

FY 23

2,000,000

2,000,000

Total

Grant

Funding Sources

Capi	tal ]	lmpro	ovemen	it Pr	ogram
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FY 23 thru FY 27

Department Health

Contact Health Director

Type Equipment
Useful Life 05

Category Unassigned

Status Active

City of Laredo, Texas

Project # 23-HTH-003

Project Name Satellite Clinic - Mines Rd

CIP Section Health & Welfare

Prior CIP#

District(s)

THOI CII

Description

Total Project Cost: \$2,500,000

Mines Rd expansion for pirmary health and mental health care in East Laredo.

Justification

Currently no public care services in area. Improving our status in medically underserved area.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction			2,500,000			2,500,000
To	otal		2,500,000			2,500,000
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO	1123	1127	2,500,000	1 1 20	1127	2,500,000
To	otal		2,500,000			2,500,000

Budget Impact/Other

n/a

FY 23 thru FY 27

Department IST

Contact IST Director

Type Improvement

Useful Life 15

Category Unassigned

Project Name City Hall Network Cabling Upgrade CIP Section General Government

23-IST-001

Prior CIP#

City of Laredo, Texas

District(s) Citywide

Status Active

Project #

Total Project Cost: \$161,000 Description

Replacement of current network cabling at city hall.

Justification

Critical as current cabling has over 20+ years of use. Essential for continued network access.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		161,000					161,000
	Total	161,000					161,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO		161,000					161,000
	Total	161,000					161,000

Budget Impact/Other

FY 23 thru FY 27

Department IST

Contact IST Director

Type Improvement

Useful Life 05

City of Laredo, Texas 23-IST-002 Project #

Project Name Implementation of Backhaul Radio Links

Category Unassigned

CIP Section General Government

Prior CIP#

District(s) Citywide

Status Active Total Project Cost: \$250,000

Description

Implementation of citywide access control system for physical security of city buildings entry points. Project includes an estimated 60 buildings.

Justification

For physical security and immediate access by authorized personnel in case of an emergency.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		250,000					250,000
	Total	250,000					250,000
	·						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO		250,000					250,000
	Total	250,000					250,000

Budget Impact/Other

FY 23 thru FY 27

Department IST

Contact IST Director

Category Unassigned

Type Improvement

Useful Life 05

Project Name Citywide Access Control System

CIP Section General Government

23-IST-003

Prior CIP#

District(s) Citywide

City of Laredo, Texas

Status Active

Description

Project #

Total Project Cost: \$600,000

Implement Backhaul Wireless Radio Links to connect critical city sites for redundancy purposes. Deployment of 11 point to point radio links with 1gbps of aggregate through-put.

Justification

For critical sites redundancy purposes.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		600,000					600,000
	Total	600,000					600,000
	•						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO		250,000					250,000
	Total	250,000					250,000

Budget Impact/Other

FY 23 thru FY 27

Department IST

Contact IST Director

Type Improvement

Useful Life 05

Category Unassigned

Project Name Repeater in North Laredo

CIP Section General Government

23-IST-004

Prior CIP#

District(s) Citywide

City of Laredo, Texas

Status Active

Description

Project #

Total Project Cost: \$1,395,574 installation of the equipment on the tower as well as the ground equipment which includes a concreate pad, shelter, and generator.

Justification

Communication North-East (San Isidro) Radio System's Site

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		1,395,574					1,395,574
	Total	1,395,574					1,395,574
							·
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO		1,395,574					1,395,574
	Total	1,395,574					1,395,574

Budget Impact/Other

FY 23 thru FY 27

Department Library

Contact Library Director

Type Improvement

Category Unassigned

Useful Life

City of Laredo, Texas 08-LIB-002 Project #

Project Name San Isidro Branch Library\*\*

CIP Section Culture & Recreation

Prior CIP#

District(s) 6 Status Active

Total Project Cost: \$4,355,000 Description

Approx. 12,000 sq.ft. branch library to serve residents of City Council District 6.

#### Justification

Currently no library facilities to serve residents of District 6.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Acquisition						250,000	250,000
Design/Engineering						250,000	250,000
Construction						3,500,000	3,500,000
Equipment						150,000	150,000
Contingencies						205,000	205,000
	Total					4,355,000	4,355,000
	Total					4,355,000	4,355,000
Funding Sources	Total	FY 23	FY 24	FY 25	FY 26	<b>4,355,000</b> FY 27	<b>4,355,000</b> Total
Funding Sources Unfunded/Proposed C		FY 23	FY 24	FY 25	FY 26	, ,	

#### Budget Impact/Other

Librarian II, Library Technician I, Custodian. 2 PT Clerks. Hire and Train Staff on the last quarter of FY20

Hrs of Operation: Monday thru Friday 10 a.m. to 7 p.m. (45 hours/WK)

Furniture & Computers \$400,000; Library Materials \$400,000

Prior	
1,710,000	
Total	

	Total	430,000					430,000
Personnel		260,000					260,000
Materials & Supplies		85,000					85,000
Contractural Services		85,000					85,000
Budget Items		FY 23	FY 24	FY 25	FY 26	FY 27	Total

FY 23 thru FY 27

Department Library

# City of Laredo, Texas

Contact

Project # 21-LIB-002

Type Improvement

Project Name Bruni Plaza and Branch Library-Downtown

Useful Life life

CIP Section Culture & Recreation

Category Unassigned

District(s) 8

Status Active

Description

Total Project Cost: \$620,000

Bruni Plaza Renovation improvements to include new plumbing inside the building, parking lot resurfacing, lighting and security fencing

Justification

Downtown improvements and quality of life. Current library is closed and there is no facility to serve residents of district 8.

Prior CIP#

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		620,000					620,000
	Total	620,000					620,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO		220,000					220,000
Donation		400,000					400,000
	Total	620,000					620.000

Budget Impact/Other

2 additional FTE's

<b>Budget Items</b>		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Personnel		160,000					160,000
	Total	160,000					160,000

FY 23 thru FY 27

Department Municipal Court

#### City of Laredo, Texas

Contact

Type Improvement

23-MC-003 Project #

Project Name Expansion & Resurface of Parking Lots

Useful Life 20

CIP Section General Government

Category Unassigned

District(s)

Status Active

Description

Total Project Cost: \$150,000

Resurfacing of lots (east), level and resurface parking lot west and expanding employee Parking lot.

Prior CIP#

#### Justification

East lot needs resurfacing; west lot is uneven and has a lot of pot holes, needs stripping. Vehicles park in no set pattern, tractor trailers also park and we need to assign parking for different types of vehicles and have a stripped parking lot. With growth of FTE's we need additional space for

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction	150,000					150,000
To	otal 150,000					150,000
						·
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO	150,000					150,000
To	otal 150,000					150,000

Rud	loet ]	[mna	ct/C	Other
Duc	וצטנו	шира	$\iota \cup \iota \iota \vee \iota$	Juici

Capital Improvement Program				FY 23 thru FY 27  Department Municipal C			
City of Laredo, Texas						Contact	_
Project # 23-MC-004 Project Name Parking Lot Roc	of					Useful Life	
CIP Section		Prior (	CIP#			Category	Unassigned
District(s)						Status	Active
Description	$\exists$				Total	Project Cost:	\$110,000
Roof for employee parking.							
	_						
Justification							
Requesting roof to cover all parking	spaces in 6	employee park	ang lot.				
F 1'-		EWAA	EVA	EV 05	EVAC	EW 27	T 1
Expenditures Construction		FY 23	FY 24	FY 25	FY 26	FY 27	Total 110,000
Construction	- T		110,000				
	Total		110,000				110,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CC	)		110,000				110,000
	Total		110,000				110,000
Budget Impact/Other	$\neg$						
N/A							

17-Parks-002

FY 23 thru FY 27

Department Parks

Contact Parks Director

Type Unassigned

Useful Life 15

setui Lite 15

CIP Section

Project Name Citywide Park Shade Replacements\*\*

Prior CIP#

Category Unassigned

Status Active

District(s) Citywide

City of Laredo, Texas

Total Project Cost: \$1,950,000

Description

Project #

To install new shades in park areas city-wide.

FY: 2023 there are 16 shade structures needing repairs at a cost of \$30K each approx.

Justification

Old shades are torn, worn out or vandalized.

Prior	Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
700,000	Equipment	250,000	250,000	250,000	250,000	250,000	1,250,000
Total	Tota	al 250,000	250,000	250,000	250,000	250,000	1,250,000
Prior	Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
700,000	Unfunded/Proposed CO	250,000	250,000	250,000	250,000	250,000	1,250,000
Total	Tota	al 250,000	250,000	250,000	250,000	250,000	1,250,000

Budget Impact/Other

None.

Capital	Im	prov	ement	Pro	gram
Cupital		PIOI	CITICITE	110	51 4111

FY 23 thru FY 27

Department Parks

Contact Parks Director

Type Unassigned

Useful Life 15

Category Unassigned

City of Laredo, Texas

Project # 18-Parks-001

Project Name Citywide Playground Replacements\*\*

CIP Section Prior CIP #

District(s) Citywide

Status Active

Description

Total Project Cost: \$1,250,000

To install new playgrounds citywide for areas that need replacement of delapitaded and non ADA compliant.

Justification

To comply with ADA standards

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		250,000	250,000	250,000	250,000	250,000	1,250,000
	Total	250,000	250,000	250,000	250,000	250,000	1,250,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO		250,000	250,000	250,000	250,000	250,000	1,250,000
	Total	250,000	250,000	250,000	250,000	250,000	1,250,000

Budget Impact/Other

None.

FY 23 thru FY 27

Department Parks

Contact

Project #

City of Laredo, Texas

20-PARKS-34

Project Name Aquatic Shade Structure Canopies-Pools/Pads,etc.

Type Improvement Useful Life 10

CIP Section Culture & Recreation

Prior CIP#

Category Unassigned

District(s)

Status Active

Description

Total Project Cost: \$395,000

Azteca, Ladrillera, Seven Flags, Lafayette & Slaughter 2023

Bartlett, Haynes and Northcentral Pool 2024

Justification

Replacment Structures for pools, pads, splash parks due to heat

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		185,000	210,000				395,000
	Total	185,000	210,000				395,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO		185,000					185,000
Unfunded/Proposed C	0		210,000				210,000
	Total	185,000	210,000				395,000

Budget Impact/Other

One time Capital Outlay expense

Capital Impi	rovement Pr	ogram	1		FY 23 thru	FY 27	Department	Parks	
City of Lare	do, Texas						_	Parks Director	
Project # 23-	-Parks-001						Туре	Improvement	
,							Useful Life	15	
Project Name Ma	arket Tennis C	ourts					Category	Unassigned	
CIP Section			Prior (	CIP#					
District(s) C	itywide						Status	Active	
Description		7				Tota	Project Cost:	\$765,000	
Overlay 9 tennis co	ourts that are needed	due to h	igh usage. \$8	85K per court					
<b>T</b>									
Justification									
For safety, replement	nt of old courts.								
	enditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total	
Const	truction		765,000					765,000	
		Total	765,000					765,000	
Func	ding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total	
2023	CO		765,000					765,000	
		Total	765,000					765,000	
		•							
Budget Impact/C	Other								
None.									

Capital 1	Improvement Pr	ogran	ı		FY 23 thru	FY 27	Department	Parks
City of I	Laredo, Texas						_	Parks Director
Project # Project Name	23-Parks-002 Inventory System	1					Useful Life	Equipment 15 Unassigned
CIP Sect			Prior (	CIP#			Category	Chassigned
Distric	t(s) Citywide						Status	Active
Description	1					Total	Project Cost:	\$225,000
_	rk order system software							
Justificatio	n	1						
Track all equ	ipment and reduce theft,	track usa	ge, controls pr	rocesses.				
	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
-	Construction		225,000					225,000
•		Total	225,000					225,000
	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
·	Unfunded/Proposed CO		225,000					225,000
		Total	225,000					225,000
Budget Im	pact/Other	1						

None.

Capita	ıl Im	provement	Program
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FY 23 thru FY 27

Department Parks

Contact Parks Director

Type Equipment Useful Life 15

Category Unassigned

City of Laredo, Texas

Project # 23-Parks-003

Project Name Surveillance Cameras

CIP Section Prior CIP #

District(s) Citywide Status Active

Description Total Project Cost: \$2,000,000

Purchase and install cameras for Parks. 9 areas

Justification

Deter and track activity of parks including vandalism.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction	1,000,000	1,000,000				2,000,000
Tota	1,000,000	1,000,000				2,000,000
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO	1,000,000					1,000,000
Unfunded/Proposed CO		1,000,000				1,000,000
Tota	1,000,000	1,000,000				2,000,000

Budget Impact/Other

None.

City of I								
	Laredo, Texas						Contact	Parks Director
Project #	23-Parks-004						Type	Equipment
-			· Dialda				Useful Life	15
TOJECT IVAIII	e Artificial Turf-Sl	augnter	Fields				Category	Unassigned
CIP Sect	tion		Prior (	CIP#				
Distric	ct(s) Citywide						Status	Active
Description	n	7				Total	Project Cost:	\$3,500,000
Justificatio	on	]						
Justificatio	Expenditures	]	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Justification		Total	FY 23	FY 24	FY 25	FY 26	3,500,000	3,500,000
Justification	Expenditures	Total _	FY 23	FY 24	FY 25	FY 26		
Justification	Expenditures Construction	Total	FY 23	FY 24	FY 25	FY 26	3,500,000	3,500,000
Justification	Expenditures	Total _					3,500,000 <b>3,500,000</b>	3,500,000 <b>3,500,000</b>

23-Parks-005

Project Name Bi-National River park

City of Laredo, Texas

FY 23 thru FY 27

Department Parks

Contact

Type Unassigned

Useful Life

Category Unassigned

CIP Section

Project #

Prior CIP#

District(s)

Status Active

Description

Total Project Cost: \$3,280,000

The Bi-National River Park is a 6.2 miles project at the

Rio Grande - Rio Bravo in Laredo and

Nuevo Laredo connects and celebrates our

common culture on the United States and

Mexico border.

It reclaims our shared history, spurs the

economy, promotes security on both sides

of the river, and restores the ecological

treasure we call home.

The first of its kind, this international

conservation project enhances our quality of

life and serves as a prototype for border cities

around the world to follow. The project also include a bridge which becomes an extension of the park and a conduit for a community gathering place.

#### Justification

This project will Restore ecology & environment, Embrace cultural identity ,Enhance safety & security, Promote economic vitality and Symbolize bi-national cooperation & affection.

Prior	Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
180,000	Design/Engineering		3,100,000				3,100,000
Total	Total		3,100,000				3,100,000
		'					
Prior	Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
180,000	Unfunded/Proposed CO		3,100,000				3,100,000
Total	Total		3,100,000				3,100,000

FY 23 thru FY 27

Department Police

Contact Police Chief

Type Improvement

Category Unassigned

Useful Life 50

17-POL-002 Project #

District(s) All

City of Laredo, Texas

Project Name Construction of New PD Annex Bldg.

Prior CIP # 13-traf-003

CIP Section Public Safety

Status Active Total Project Cost: \$13,610,000

Description

Construction of Multipurpose Building/Reconstuction of Building 60 (Annex Building). 75 year old building is currently deteriorated and any maintenance or remodeling would be extremely costly due to asbestos issues.

#### Justification

The building will house certain divisions of the Police Department including, Detective, Training, Narcotics, Juvenile Enforcement Team, Special Investigative Unit (SIU), SWAT and Finance sections. There is currently a lack of space due to an increase in personnel and no increase in office space or facilities for the department. Building 60 was part of the Laredo Air Force Base which was first activated in 1942; the base was inactivated in 1973 and was turn over to the City of Laredo. Building 60 is still in use by the Police Department; however as a result of age, structural problems have arisen. Some of which include, sloping and sinking floors, cracking walls and pluming issues. Building 60 is approximately 16,000sq.ft. and the Police Department has outgrown this dilapidated building. In addition, the department wants to house the Narcotics offices and replace the offsite warehouse property room.

Prior	Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
700,000	Construction	12,910,000					12,910,000
Total	Tota	al 12,910,000					12,910,000
Prior	Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
700,000	Unfunded/Proposed CO		12,910,000				12,910,000
Total	Tota	ıl	12,910,000				12,910,000

#### **Budget Impact/Other**

None. Existing Expenses would be transferred from one building to another.

23-POL-001

City of Laredo, Texas

FY 23 thru FY 27

Department Police

Contact

Type Equipment Useful Life 05

Category Unassigned

Project Name Police Vehicles

Project #

Prior CIP#

CIP Section
District(s)

FIIOI CIF#

Description

Status Active
Total Project Cost: \$20,220,000

Replacement of vehilces due to wear and tear;

42 patrol units \$3,255,000

8 supervisor vehicles \$408,000

8 detective vehicles \$222,000

Justification

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		3,885,000	3,885,000	4,000,000	4,150,000	4,300,000	20,220,000
To	otal _	3,885,000	3,885,000	4,000,000	4,150,000	4,300,000	20,220,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO		3,885,000					3,885,000
Unfunded/Proposed CO			3,885,000	4,000,000	4,150,000	4,300,000	16,335,000
To	ntal	3.885.000	3.885.000	4.000.000	4.150.000	4.300.000	20.220.000

Capital Improvement I						Department	
City of Laredo, Texas						Contact	
Project # 23-POL-002							Equipment
Project Name Prisoner Trans	nort Vahiela					Useful Life	
	port venicie					Category	Unassigned
CIP Section		Prior C	IP#				
District(s)						Status	Active
Description					Total	Project Cost:	\$80,000
ransport Vehicle							
Iustification							
Justification Justification deeded in order to enhance patrol or	perations and p	rovide trar	nsport during n	nulti-arrest case	s in order to re	educe the bur	dern of patrol vehicle
		YY 23 80,000	report during n	nulti-arrest case	s in order to re	FY 27	Total 80,000
Reeded in order to enhance patrol o		Y 23					Total
Reeded in order to enhance patrol o	F	YY 23 80,000					Total 80,000
Expenditures Equipment Funding Sources	F Total	80,000 80,000 YY 23					Total 80,000 80,000
Expenditures  Equipment	F Total	Y 23 80,000 <b>80,000</b>	FY 24	FY 25	FY 26	FY 27	Total 80,000 80,000
Expenditures Equipment Funding Sources	F Total	80,000 80,000 YY 23	FY 24	FY 25	FY 26	FY 27	Total 80,000 80,000
Expenditures Equipment Funding Sources	F Total F	80,000 80,000 87 23 80,000	FY 24	FY 25	FY 26	FY 27	Total 80,000 80,000 Total 80,000
Expenditures Equipment Funding Sources	F Total F	80,000 80,000 87 23 80,000	FY 24	FY 25	FY 26	FY 27	Total 80,000 80,000 Total 80,000

Capital Improvement Prog	gram
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FY 23 thru FY 27

Department Police

Contact

Type Equipment

Useful Life 05

Category Unassigned

Project # 23-POL-003

City of Laredo, Texas

Project Name Mobile Command Unit

CIP Section Prior CIP #

District(s)

Status Active

Description

Total Project Cost: \$1,500,000

REPLACEMENT OF 20 YEAR OLD OBSOLETE MOBILE COMMAND UNIT

Justification

CURRENT MOBILE COMMAND UNIT IS OVER 20 YEARS OLD AND EQUIPMENT HAS BECOME COMPLETELY OBSOLETE. RECENTLY MECHANICAL ISSUES HAVE INCREASED AND THIS VEHICLE IS CRUCIAL FOR MANAGING EMERGENCY POLICE OPERATIONS LARGE PUBLIC EVENTS, CRITICAL INCIDENTS, NATURAL DISASTERS AND ANY OTHER NEED FOR FIELD POLICE MOBILE COMMAND.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment	1,500,000					1,500,000
То	tal 1,500,000					1,500,000
	'					
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO	1,500,000					1,500,000
То	tal 1,500,000					1,500,000

Budg	et I	mpa	ct/U	ther
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23-POL-004

IS TO REPLACE THE CURRECT RECORDER AT 911.

City of Laredo, Texas

FY 23 thru FY 27

Department Police

Contact

Type Equipment

Useful Life 05

Category Unassigned

Project Name Replacement of 911 Recorder

Project #

Prior CIP#

CIP Section

District(s)

Status Active Total Project Cost: \$102,555

Description

EQUATURE: ADVANCED EQUATURE NG911 RECORDING SOLUTION INCLUDING MOTOROLA INTEGRATION. THIS EQUIPMENT

#### Justification

IT IS IMPERATIVE THAT THIS EQUIPMENT IS REPLACED. THE CURRENT NICE INFORM RECORDER IS APPROXIMATELY 15-20. YEARS OLD, COVERS ALL 3 PATROL CHANNELS AND FIRE, HOWEVER IT HAS STOPPED RECORDING CALL TAKING LAST

REGIONAL 911 CANNOT COVER THIS EXPENSE, THEY ALREADY HAVE EQUATURE FOR CALL TAKING AND THIS EQUIPMENT WOULD BE TO ADD PATROL CHANNELS AND FIRE. IF THIS EQUIPMENT IS APPROVED IT HAS A YEARLY ANNUAL SERVICE FEE OF \$14,011.35 THAT WILL NEED TO BE BUDGTED FOR. REGIONAL 911 IS AUTHORIZED TO PAY \$4,950 OUT OF THE \$14,011

THEREFORE, \$9,061 WOULD REMAIN TO BE BUDGETED UNDER POLICE (\$4,531) AND FIRE (\$4,530) GENERAL FUND- SUPPORT SERVICES LINE ITEM.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		102,555					102,555
	Total	102,555					102,555
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO		102,555					102,555
	Total	102,555					102,555

Capital 1	Improvement Program
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City of Laredo, Texas

FY 23 thru FY 27

Department Police

Contact Police Chief

Project #

23-POL-005

Project Name Cameras for Interview Rooms-Annex

Type Equipment Useful Life 05

eiui Liie 03

Total Project Cost: \$36,000

CIP Section
District(s)

Prior CIP#

Category Unassigned

Description

Status Active

2 CAMERAS FOR INTERVIEW ROOMS @\$18,000 EACH= \$36,000.00

Justification

INTERVIEW ROOMS AT LPD ANNEX CURRENTLY DO NO HAVE CAMERAS, LPD NEEDS TO PROVIDE NECESSARY EQUIPMENT FOR INTERVIEW PROCESS.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment	36,000					36,000
To	otal 36,000					36,000
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO	36,000					36,000
To	otal 36,000					36,000

23-POL-006

Project Name Police Work Stations @ Wright Ranch & United

City of Laredo, Texas

FY 23 thru FY 27

Department Police

Contact Police Chief

Type Equipment

Useful Life 25

Category Unassigned

CIP Section

Prior CIP#

District(s)

Status Active

Description

Project #

Total Project Cost: \$1,000,000

POLICE WORKSTATION ADJACENT TO PROPOSED UNITEC FIRE STATION and Wright Ranch. \$500K each.

Justification

A POLICE WORKSTATION ADJACENT TO PROPOSED UNITEC FIRE STATION TO FACILITE PATROL OPERATIONS DURING DAILY FUNCTIONS.

STATION TO INCLUDE BRIEFING ROOM FOR 30 OFFICERS, HOLDING CELLS, COMPUTER WORKSTATIONS AND 2 SUPERVISOR OFFICES AND RESTROOM FACILITIES. SINGLE VEHICLE BAY WITH STORAGE IS NEEDED.

THIS FACILITY SHOULD BE A MINIMUM OF 5,000 SOFT.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction			500,000	500,000			1,000,000
	Total		500,000	500,000			1,000,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO			500,000	500,000			1,000,000
	Total		500,000	500,000			1,000,000

Budget Impact/Other	

Capital Improvement	Progran	n		FY 23 thru I	F <b>Y</b> 27	Department	Police	
City of Laredo, Texas						•	Police Chief	
Project # 23-POL-007 Project Name GYM Facility						Useful Life	Equipment 25 Unassigned	
CIP Section District(s)		Prior (	CIP#				Active	
Description					Total	Project Cost:		
HEALTH AND WELLNESS GYN	1 FACILITY	Y AND EQUI	PMENT					
Justification TO PROVIDE HEALTH AND WI AT CITY HALL ANNEX. APPRO								OCATED
Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total	
Construction Equipment		200,000 50,000					200,000 50,000	
	Total	250,000					250,000	
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total	
Unfunded/Proposed (	CO		250,000				250,000	
	Total		250,000				250,000	

FY 23 thru FY 27

Department Public Works

City of Laredo, Texas

Project # 20-PW-030

Project Name Equipment

Type Equipment

Contact

Useful Life Category Unassigned

CIP Section Public Works Prior CIP #

District(s) Citywide Status Active

Description Total Project Cost: \$1,500,000

Sweepers, Pothole Patcher, trucks, Minia excavators, Backhoe, Low Boy

Justification

Equipment replacement and for paving, cemetry, street sweeping program

Prior

1,500,000

Total

Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO	1,500,000					1,500,000
Total	1,500,000					1,500,000

Budget Impact/Other

One time capital Outlay Expenditures

Prior

1,010,000

Total

21-SW-003

FY 23 thru FY 27

Department Solid Waste

Contact Solid Waste Director

Type Equipment

Useful Life 05

Total Project Cost: \$20,000,000

Category Unassigned

City of Laredo, Texas

Project Name Solid Waste Equipment Replacement

CIP Section Public Works

Prior CIP#

District(s) All

Status Active

#### Description

Project #

Side Loader Refuse Trucks 3 (three) @ \$287,000 each Rear Loader Refuse Truck 1 (one) @ \$218,000 each

Grapple Truck 2 (two) @ \$215,000 each

Roll-Off Truck 1 (one) @ \$157,000 each

Excavator 1 (one) @ \$400,000

D9T Wastehandler Dozer 1 (one) @ \$1,400,000

TWO (2) GRAPPLE TRUCK @190,000 EACH REPLACING UNITS #S 6226 (2008) 6227 (2008)

THREE (3) REAR LOADERS @202,000 EACH REPLACING UNIT #S 6254 (2012) 6255 (2012) 6256 (2012)

ONE (1) (NEW) 8 YARD REAR LOADER FOR DOWNTOWN CREW

ONE (1) ROLL-OFF TRUCK @156,000 EACH REPLACING UNIT# 6229 (2008)

ONE (1) (NEW) F450 STAKE TRUCK @61,292 DIESEL

ONE (1) (NEW) F450 STAKE TRUCK @61,292 DIESEL

ONE (1) (NEW) F250 TRUCK @32,973 GASOLINE

ONE (1) (NEW) F150 TRUCK @31,647 GASOLINE

#### Justification

The Solid Waste equipment replacement plan is normally five years and/or 10,000 hours based on past experiences. These applies to refuse trucks and heavy equipment for the landfill.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	20,000,000
Total	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	20,000,000
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Solid Waste Revenue Bond	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	20,000,000
Total	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	20,000,000

#### Budget Impact/Other

Capital Outlay expense

FY 23 thru FY 27

Department Solid Waste

Contact

Type Improvement

Useful Life 05

Category Unassigned

21-SW-005 Project #

City of Laredo, Texas

Project Name Design & Permit for New Landfill Cell

CIP Section General Government

Prior CIP#

District(s) Status Active

Description

Total Project Cost: \$10,000,000

Engineering costs for design and permit amendment for a new landfill cell was done in 2021. The construction of a cell is needed due to demand; .

Justification

Specifications for new landfill construction.

Prior	Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
1,000,000	Design/Engineering			1,000,000			1,000,000
Total	Construction	4,000,000			4,000,000		8,000,000
10001	Total	4,000,000		1,000,000	4,000,000		9,000,000
	·						
Prior	Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
1,000,000	Solid Waste Revenue Bond	4,000,000		1,000,000	4,000,000		9,000,000
Total	Total	4,000,000		1,000,000	4,000,000		9,000,000

Budget Impact/Other

N/A.

23-SW-002

Project Name Composting Plan

CIP Section Public Works

City of Laredo, Texas

FY 23 thru FY 27

Department Solid Waste

Contact Solid Waste Director

Type Improvement

Useful Life 10

Category Unassigned

Prior CIP#

District(s)

Status Active Total Project Cost: \$2,600,000

Compost is a mixture of ingredients used to fertilize and improve the soil. It is commonly prepared by decomposing plant and foot waste and recycling organic materials. Compost can be used for land and stream reclamation, wetland construction, Land landfill cover.

#### Justification

Description

Project #

Composting is one method to reduce methane emissions from organic waste currentley stockpiled or sent to landfill. Compositing practices minimize anaerobic conditions and maximize aerobic conditions will be the most effective at reducing greenhouse gas emmissions.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Other			2,600,000				2,600,000
	Total		2,600,000				2,600,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Solid Waste Revenue Bond		2,600,000				2,600,000	
	Total		2,600,000				2,600,000

#### Budget Impact/Other

4 FTE's. \$151K Fuel: 500.000

Budget Items	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Materials & Supplies				500,000		500,000
Personnel				151,000		151,000
To	tal			651,000		651,000

FY 23 thru FY 27

Department Solid Waste

Contact Solid Waste Director

Type Improvement

Category Unassigned

Useful Life 05

23-SW-003 Project #

City of Laredo, Texas

Project Name Concrete Crush Pad

CIP Section Public Works

Prior CIP#

District(s)

Status Active

Total Project Cost: \$300,000 Description

Crush Pad is a concrete slab connected to the leachte tank. Equipment to be used will be a sheep foot roller to crush the liquid waste. For example water bottles or expired beer.

Justification

This will allow the landfill to accept liquids and would be an additional source of revenue for the Department.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		300,000					300,000
	Total	300,000					300,000
	•						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Solid Waste Revenue B	ond	300,000					300,000
	Total	300,000					300,000

Tot	tal			651,000		651,000
Personnel				151,000		151,000
Materials & Supplies				500,000		500,000
Budget Items	FY 23	FY 24	FY 25	FY 26	FY 27	Total

FY 23 thru FY 27

Department Solid Waste

Contact Solid Waste Director

Type Improvement

Useful Life 20

Category Unassigned

Status Active

City of Laredo, Texas

Project # 23-SW-004

Project Name Fleet Facility @ Solid Waste

CIP Section Public Works

Prior CIP#

District(s)

Description

Total Project Cost: \$3,250,000

A fleet facility at Solid Waste in order to provide better customer service to our internal department and get vehicles out of repair shop.

Justification

Needed to become more efficient.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			250,000				250,000
Construction			3,000,000				3,000,000
	Total		3,250,000				3,250,000
<b>Funding Sources</b>		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Solid Waste Revenue I	3ond		3,250,000				3,250,000
	Total		3,250,000				3,250,000

15-STR-006

FY 23 thru FY 27

City of Laredo, Texas

Department Streets

Contact Planning Director

Type Unassigned

Useful Life

Category Unassigned

Project Name US 59/I-69 (Loop 20) Hwy Interstate Improvement

Prior CIP#

CIP Section Transportation District(s) 7, 6, 5

Status Active

Description

Project #

Total Project Cost: \$521,488,141

Improve US 59/Loop 20 to interstate standards to include: Widening right-of-way to four lanes and frontage roads from IH 35 to US 59/US 59 Bus.; above grade crossings at International Blvd., Shiloh Blvd., Del Mar Blvd., University Blvd., Jacaman Blvd., and Airport; connect US 59/Loop 20 mainlanes over IH 35; direct Connector IH35 south to US 59/Loop 20 west and direct connector from US 59/Loop 20 east to IH 35 south.

Justification

Reduce congestion, increase level of service and improve system mobility.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Acquisition		250,000,000					250,000,000
Design/Engineering		6,700,363					6,700,363
Construction		244,495,250					244,495,250
Contingencies		3,774,082					3,774,082
Other		16,518,446					16,518,446
	Total	521,488,141					521,488,141
	Total	521,488,141					521,488,141
Funding Sources	Total	<b>521,488,141</b> FY 23	FY 24	FY 25	FY 26	FY 27	521,488,141 Total
Funding Sources TXDOT	Total		FY 24	FY 25	FY 26	FY 27	

#### **Budget Impact/Other**

TxDOT Project, City will be obligated to participate in 10% of any right-of-way acquisitions.

17-STR-001

FY 23 thru FY 27

Department Streets

Contact Planning Director

Type Improvement

Useful Life

Project # Project Name Hachar Parkway (Ph 2)

Category Unassigned

CIP Section Public Works

City of Laredo, Texas

Prior CIP#

District(s) 7

Status Active

Description

Total Project Cost: \$22,000,000

Construction of 5 lane facility, 400 foot wide right of way approximately 5.3 miles from FM 1472 (Old Mines Rd.) through Hachar Trust Tract ending on the north boundary of said tract just north of the future Beltway Parkway. From M Beltway to IH-35.

Justification

To alleviate congestion in the FM 1472 (Old Mines Rd.) area and improve commercial and general vehicular mobility.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		22,000,000					22,000,000
	Total	22,000,000					22,000,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
TxDot-AFA		22,000,000					22,000,000
	Total	22,000,000					22,000,000

Budget Impact/Other

Participation for funding of 23,000,000 State Infrastructure Bank Loan (SIB LOAN) 50 % City of Laredo and 50 % Webb County.

18-STR-003

Project Name Street Resurfacing / Paving Program

FY 23 thru FY 27

Department Streets

Contact City Engineer

Type Improvement

Status Active

Useful Life 30

Category Unassigned

CIP Section Public Works

City of Laredo, Texas

Prior CIP#

District(s) Citywide

Total Project Cost: \$22,284,911 Description

Creating a street maintain/ rehabilitation program in order to continue with the resufacing and repaving of city streets that are in need or rehabing.

Justification

Project #

Rehabilitation of streets

Prior	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
12,284,911	Construction		5,000,000		5,000,000			10,000,000
Total		Total	5,000,000		5,000,000			10,000,000
		•						
Prior	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
12,284,911	AARA		5,000,000					5,000,000
Total	Unfunded/Proposed CO				5,000,000			5,000,000
10001		Total	5,000,000		5,000,000			10,000,000

18-STR-004

City of Laredo, Texas

FY 23 thru FY 27

Department Streets

Contact

Type Improvement

Useful Life 20

Category Unassigned

CIP Section

Project #

Prior CIP#

Project Name Downtown Parking Blocks 394 & 401

District(s) 8

Status Active Total Project Cost: \$700,000

Description

2 lots; 394 & 401 are part of contracttual obligation.,The cost is to be shared by EPC and the City of Laredo. The materials are to be paid by EPC and the labor is to be paid by City of Laredo. The project is to be done in-house to control costs. This estimate is based on contractor pricing provided by City Engineering Dept. which includes materials, testing. Labor, ADA fees, engineering and lighting.

Justification

Per contractual obligation.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction				700,000			700,000
	Total			700,000			700,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Developer Contribution				233,333			233,333
Unfunded/Proposed CC	)			466,667			466,667
	Total			700,000			700,000

Budget Impact/Other

City will lpay for labor of project

18-STR-007

Project Name Calle del Norte at Springield Ave RT turn

FY 23 thru FY 27

Department Streets

Contact

Type Improvement

Category Unassigned

Useful Life 30

CIP Section Transportation

City of Laredo, Texas

Prior CIP#

District(s) 5

Status Active

Description

Project #

Total Project Cost: \$244,443

Calle del Norte at Springfield Ave. - Westbound Right-Turn Lane, at the northeast corner.

Justification

The project will help to alleviate traffic congestion, by providing a dedicated right turn lane westbound to northbound.

Prior

244,443

Total

Prior

244,443

Total

Budget Impact/Other

N/A for the first 5 years for maintenance

Budget Items	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Materials & Supplies			1,000			1,000
To	otal		1,000			1,000

FY 23 thru FY 27

Department Streets

Contact City Engineer

Type Improvement

Useful Life

Category Unassigned

City of Laredo, Texas

Project # 19-STR-002

Project Name Springfield Avenue Extension Ph 1

CIP Section Prior CIP #

District(s) 6,7

Status Active

Description

Total Project Cost: \$4,023,090

Extension of a new four lane roadway, drainage improvements, water distribution, wastewater collection, sidewalks, landscaping bike lanes and other improvements approximately 0.5 miles from the existing dead end at Mary Help of Christians School to Amador Salinas Dr.

Justification

This roadway is needed to improve mobility, alleviate traffic congestion and provide alternate route for emergency vehicles.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction			3,973,090				3,973,090
Other			50,000				50,000
	Total		4,023,090				4,023,090
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CC	)		4,023,090				4,023,090
	Total		4,023,090				4,023,090

19-STR-003

Project Name Springfield Avenue Extension Phase 2

City of Laredo, Texas

FY 23 thru FY 27

Department Streets

Contact City Engineer

Type Improvement

Status Active

Useful Life

Category Unassigned

**CIP Section** 

Project #

Prior CIP#

District(s) 6,7

Total Project Cost: \$6,064,096

Description

Extension of a new four lane roadway, drainage improvements, water distribution, wastewater collection, sidewalks, landscaping bike lanes and other improvements approximately 0.5 miles from International Blvd. to Shiloh Dr.

Justification

This roadway is needed to improve mobility, alleviate traffic congestion and provide alternate route for emergency vehicles.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering	50,000					50,000
Construction	4,964,096					4,964,096
Other	50,000					50,000
Land	1,000,000					1,000,000
Total	6,064,096					6,064,096
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Grant	1,500,000					1,500,000
Unfunded/Proposed CO	4,564,096					4,564,096
Total	6,064,096					6,064,096

FY 23 thru FY 27

Department Streets

Contact City Engineer

Type Improvement

Useful Life Category Unassigned

19-STR-004 Project #

City of Laredo, Texas

Project Name Springfield Avenue Extension Phase 4

Prior CIP# **CIP Section** 

District(s) 6,7

Status Active

Description

Total Project Cost: \$1,150,000

Extension of a new four lane roadway, drainage improvements, water distribution, sidewalks, landscaping bike lanes and other improvements approximately 0.1 miles from Hospitality Dr. to Loop 20.

Justification

This roadway is needed to improve mobility, alleviate traffic congestion and provide alternate route for emergency vehicles.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			145,455				145,455
Construction			954,545				954,545
Other			50,000				50,000
	Total		1,150,000				1,150,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed C	0		1,150,000				1,150,000
	Total	·	1,150,000				1,150,000

FY 23 thru FY 27

Department Streets

Contact

Type Unassigned

Useful Life

Category Unassigned

City of Laredo, Texas 20-STR-001

Project Name Beautification of Corpus Christi Street

Prior CIP# CIP Section

District(s) 3

Status Active

Description

Project #

Total Project Cost: \$16,504,708

Design & Construction of approximately 21 blocks from Cedar Ave to Arkansas Ave including water, sewer, storm drainage, landscaping sidewalks, bicycle lane, road widening improvements in accordance with Viva Laredo Comprehensive Plan

Justification

Beautification project in accordance with Comprehensive Plan.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		50,000					50,000
Construction		3,071,708		12,900,000			15,971,708
Land				483,000			483,000
Т	Total	3,121,708		13,383,000			16,504,708
	_						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO		3,121,708		13,383,000			16,504,708
Т	Total _	3,121,708		13,383,000			16,504,708

20-STR-005

City of Laredo, Texas

FY 23 thru FY 27

Department Streets

Contact

Type Unassigned

Useful Life

Category Unassigned

Project Name Beautification of Cedar Avenue CIP Section

Project #

Prior CIP#

District(s) 3

Status Active

Description

Total Project Cost: \$3,230,000

Improve the pedestrian environment on Cedar Avenue roadsides from Chihuhua to Lyon St. Upgrade sidewalks, and lanscaping, reduce cuurb cuts, reduce curb cuts, manage parking and install enhanced traffic control

Justification

Beautification project in accordance with Comprehensive Plan.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		395,000					395,000
Construction		1,725,000					1,725,000
Contingencies		1,110,000					1,110,000
	Total	3,230,000					3,230,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed Co	)		3,230,000				3,230,000
	Total		3,230,000				3,230,000

FY 23 thru FY 27

Department Streets

Contact

Type Unassigned

Useful Life

Category Unassigned

Status Active

City of Laredo, Texas

Project # 20-STR-006

Project Name Beautification of Galveston

CIP Section Prior CIP #

District(s) 3

Description Total Project Cost: \$247,500

Convert Galveston street into a bicycle corridor from Monterrey Avenue to Milmo Avenue. Incorporate low-cost bikeaway improvements ranging from paving markings and signage to defined bicycle lanes.

Justification

Beautification project in accordance with Comprehensive Plan.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		17,500					17,500
Construction		115,000					115,000
Contingencies		115,000					115,000
	Total	247,500					247,500
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed C	0		247,500				247,500
·	Total		247,500				247,500

FY 23 thru FY 27

Department Streets

Contact

Type Unassigned

Useful Life

Category Unassigned

City of Laredo, Texas

Project # 20-STR-007

Project Name Beautification of Mier Street

CIP Section

Prior CIP#

District(s) 3

Status Active

Description

Total Project Cost: \$630,000

Improve the pedestrain environment on Mier street roadsides from Monterrey Avenue to Logan Avenue. Upgrade sidewalks, and landscaping, reduce curb cuts, and install enhanced traffic control.

Justification

Beautification project in accordance with Comprehensive Plan.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		90,000					90,000
Construction		325,000					325,000
Contingencies		215,000					215,000
	Total	630,000					630,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO	)	630,000					630,000
	Total	630,000					630,000

FY 23 thru FY 27

Department Streets

Contact

Type Unassigned

Useful Life

Total Project Cost: \$960,000

Category Unassigned

City of Laredo, Texas

20-STR-010 Project #

Project Name Beautification of Tilden Avenue

CIP Section

Prior CIP# District(s) 3

Status Active

Description

Improve the pedestrian environment on Tilden Avenue roadsides from Monterrey Avenue to Logan Avenue, and Garfield street to Guadalupe Street. Upgrade sidewalks, and landscaping, reduce curb cuts, and install enhanced traffic control.

Justification

As per Comprehensive Plan

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			175,000				175,000
Construction			460,000				460,000
Contingencies			325,000				325,000
	Total		960,000				960,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CC	)		960,000				960,000
	Total		960,000				960,000

780,000 **780,000** 

Capital Improvement	t Progran	n		FY 23 thru	FY 27	Department	Streets
City of Laredo, Texa	S					Contact	
Project # 20-STR-012						Type Useful Life	Unassigned
Project Name McPherson a	and Shilo D	r Mobility	Improveme	ents		Category	Unassigned
CIP Section		Prior C	CIP#				
District(s) 6						Status	Active
Description					Total	Project Cost:	\$780,000
Design & Construction of Mobili	ity Improveme	ents including	Right Turn Lar	ne Projects			
Justification							
Improve Traffic Flow							
Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering	I	20,000					20,000
Construction		710,000					710,000
Other		50,000					50,000
	Total	780,000					780,000
Funding Source	S	FY 23	FY 24	FY 25	FY 26	FY 27	Total

Budget Impact/Other	

780,000

780,000

Total

Unfunded/Proposed CO

FY 23 thru FY 27

Department Streets

# City of Laredo, Texas

Contact

muct

Project # 20-STR-014

Type Unassigned

Project Name Turning Lane at University Blvd and Bartlett

Useful Life
Category Unassigned

CIP Section

Prior CIP#

District(s) 5

Status Active

Description

Total Project Cost: \$93,500

Turning Lane at University Blvd and Bartlett right turning lane at north west corner.

Justification

Improve Traffic flow

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		31,500					31,500
Construction		62,000					62,000
	Total	93,500					93,500
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO	)	93,500					93,500

FY 23 thru FY 27

Department Streets

Contact

Type Unassigned

Useful Life

Category Unassigned

City of Laredo, Texas 20-STR-018

Project Name Ponderosa Second Exit

CIP Section

Prior CIP#

District(s) 2

Status Active

Description

Project #

Total Project Cost: \$156,700

Second Exit (Burnet Dr) from Ponderosa to Clark Blvd (400 LF, 60' ROW, 36' B-B and 700 LF, 120' ROW, 49' B-B)

\*\*\*Estimated amount does not include ROW\*\*\*

Justification

Improve traffic flow

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		53,900					53,900
Construction		102,800					102,800
	Total	156,700					156,700
	•						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Developer Contribution		156,700					156,700
	Total	156,700					156,700

21-STR-001

FY 23 thru FY 27

Department Streets

Contact City Engineer

Type Unassigned

Useful Life

Project # Project Name Los Presidentes Arterial (Brownwood EG Ranch)

CIP Section Transportation Prior CIP# Category Unassigned

Status Active

City of Laredo, Texas

District(s) 2

Total Project Cost: \$10,670,000

Description

Extension of a new four lane roadway, drainage improvements, water distribution, wastewater collection, sidewalks, landscaping bike lanes and other improvements approximately 1.1 miles from Brownwood St. to EG Ranch Rd.

Justification

Improve traffic flow This roadway is needed to improve mobility, alleviate traffic congestion and provide alternate route for emergency vehicles

Prior	Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
1,400,000	Construction	9,270,000					9,270,000
Total	Total	9,270,000					9,270,000
Prior	Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
1,400,000	Developer Contribution	5,335,000					5,335,000
Total	Regional Mobility Authority (RMA)	1,070,000					1,070,000
	TxDOT	730,000					730,000
	Unfunded/Proposed CO	2,135,000					2,135,000
	Total	9,270,000					9,270,000

FY 23 thru FY 27

Department Streets

Contact City Engineer

Type Improvement

Useful Life life

Category Unassigned

Status Active

City of Laredo, Texas 23-STR-001

Project Name Concord Hills Extension

CIP Section

Prior CIP#

District(s)

Total Project Cost: \$3,895,000 Description

Extension of a new 2 lane roadway and drainage impvt approx 1.3 miles from the intersection with Los Presidentes arterial rd to the cently constructed Wormser Rd/Lomas del Sur Extension

Justification

Project #

Roadway is needed to access the new Sports Complex Venue to begin construction next month and to alleviate traffic congestion and alternate route for emergency vehicles.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		395,000					395,000
Construction		3,500,000					3,500,000
	Total	3,895,000					3,895,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CO		3,895,000					3,895,000
	Total	3,895,000					3,895,000

23-STR-002

FY 23 thru FY 27

Department Streets

Contact City Engineer

Type Improvement

Category Unassigned

Useful Life life

Project Name Vallecillo Rd

City of Laredo, Texas

Prior CIP#

CIP Section District(s)

Status Active

Description

Project #

Total Project Cost: \$31,800,000

Design & Construction of approximately 3.2 miles of new roadway that includes a continously 150' right-of-way fo future expansion. Connecting FM 1472 at A.F. Muller to IH35

Justification

This roadway is needed to improve mobility, alleviate commercial truck traffic congestion, provide alternative access to World Trade Bridge, and alternate route for emergency vehicles

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			2,900,000				2,900,000
Construction			28,600,000				28,600,000
Other			300,000				300,000
	Total		31,800,000				31,800,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed Co	0		31,800,000				31,800,000
	Total		31,800,000				31,800,000

23-STR-003

Project Name Hachar-Reuthinger Roadway

City of Laredo, Texas

FY 23 thru FY 27

Department Streets

Contact City Engineer

Type Improvement

Status Active

Useful Life life

Category Unassigned

CIP Section

Prior CIP#

District(s)

Description

Project #

Total Project Cost: \$60,559,764

Design & Construction of a six-lane divided highway with frontage roads from FM 1472 to IH35 West frontage road.

Justification

This roadway is needed to improve mobility, alleviate commercial truck traffic congestion, provide alternative access to World Trade Bridge, and alternate route for emergency vehicles.

	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
	Design/Engineering			5,314,627				5,314,627
	Construction			54,495,137				54,495,137
	Testing			750,000				750,000
		Total		60,559,764				60,559,764
Prior	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
4,900,000	Federal Earmark			42,239,412				42,239,412
Total	TxDOT			4,037,228				4,037,228
Total	Unfunded/Proposed CO			9,383,124				9,383,124
		Total	·	55,659,764				55,659,764

City of Laredo, Texas

FY 23 thru FY 27

Department Traffic

Contact Traffic Director

Type Improvement

Category Unassigned

Useful Life 30

06-TRAF-015 Project Name Traffic Signal Improvements

CIP Section Transportation

Prior CIP # 05-26-005

District(s) All

Status Active Total Project Cost: \$500,000

Description

Project #

Upgrade exisitng span wire traffic signals to include metal poles, mast arms, signal heads, cable conduit, trench and bore.

Upgrade traffic signal controller, cabinet, detection, equipment, signal hardware to incorrporate into computerized closed loop system.

Justification

Existing equipment is obsolete, in need of repair and requires an upgrade.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		50,000	330,000	120,000			500,000
	Total	50,000	330,000	120,000			500,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO		50,000					50,000
Unfunded/Proposed CO	)		330,000	120,000			450,000
	Total	50,000	330,000	120,000			500,000

FY 23 thru FY 27

Department Traffic

Contact Traffic Director

Type Maintenance

Category Unassigned

Useful Life 30

06-TRAF-016 Project #

City of Laredo, Texas

Project Name DowntownTraffic Signal Improvements

Prior CIP # 99-26-004

CIP Section Transportation District(s) 8

Status Active

Description

Total Project Cost: \$1,100,000

Maintenance of traffic signal hardware in the downtown area.

This includes Traffic Signal Poles and underground conduit and cable, signal heads, signs, etc.

Downtown Traffic Signal inventory currently consists of 56 intersections.

City council moved from 2018 request.

#### Justification

Currently in need of replacement/maintenance.

Signal poles have an expected service life of 15 years.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		250,000	250,000	200,000	200,000	200,000	1,100,000
	Total	250,000	250,000	200,000	200,000	200,000	1,100,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO		250,000					250,000
Unfunded/Proposed CC	)		250,000	200,000	200,000	200,000	850,000
	Total	250,000	250,000	200,000	200,000	200,000	1,100,000

13-TRAF-005

City of Laredo, Texas

FY 23 thru FY 27

Department Traffic

Contact Traffic Director

Type Improvement

Useful Life 20

Jseful Life 20 Category Unassigned

Project Name Traffic Signal - Communication Upgrade

CIP Section Transportation Prior CIP #

District(s) Citywide

Status Active

Total Project Cost: \$500,000

#### Description

Project #

Update the existing traffic signal spread spectrum radio communication system to digital / Ethernet base system. Update the traffic signal controllers to standard Ethernet compatibility.

Consider the use of Cellular Modems.

City Council moved project from 2018.

#### Justification

The current traffic signal control communication system is outdated and is in need of being upgraded to a national standard NTCIP. This national standard type of communication will allow universal control over the traffic signal network from the traffic management center.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		250,000					250,000
Equipment			250,000				250,000
	Total	250,000	250,000				500,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO		250,000					250,000
Unfunded/Proposed CO	)		250,000				250,000
	Total	250,000	250,000				500,000

#### Budget Impact/Other

The estimated annual traffic signal maintenance cost should remain unchanged or may become reduced with the introduction of new technology and non-proprietary equipment.

FY 23 thru FY 27

Department Traffic

Contact Traffic Director

Type Improvement

Category Unassigned

Useful Life 20

13-TRAF-011 Project #

City of Laredo, Texas

Project Name Traffic Signal - Killam and Sara

CIP Section Transportation

Prior CIP#

District(s) 7

Status Active

Description

Total Project Cost: \$250,000

Improve the geometry and install a traffic signal at the intersection of Killam Industrial Blvd and Sara.

#### Justification

The intersection of Killam Industrial Boulevard and Sara Road currently operates under all-way stop control. The intersection geometry needs to be improved for turning movements and a traffic signal installation should be considered for better traffic flow.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		20,000					20,000
Construction		50,000					50,000
Equipment		180,000					180,000
	Total	250,000					250,000
	•						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO		250,000					250,000
	Total	250,000					250,000

#### Budget Impact/Other

Estimated operations and maintenance: \$3,000

Prior	Budget Items		FY 23	FY 24	FY 25	FY 26	FY 27	Total	Future
3,000	Materials & Supplies		3,120	3,245	3,375	3,510	3,650	16,900	20,561
Total		Total	3,120	3,245	3,375	3,510	3,650	16,900	Total

FY 23 thru FY 27

Department Traffic

Contact Traffic Director

Type Improvement

Useful Life 15

Category Unassigned

City of Laredo, Texas 19-TRAF-002 Project #

 ${\color{red} Project\ Name}\quad Upgrade\ Traffic\ Signal\ -\ Bartlett\ at\ Gale\ /\ Thomas$ 

CIP Section Transportation

Prior CIP#

District(s) 4

Status Active

Total Project Cost: \$155,000 Description

Upgrade existing temporary traffic signal installation located on Bartlett Avenue at Gale and Thomas Avenue to a permanent installation.

Justification

An upgrade is necessary.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		18,000					18,000
Construction		30,000					30,000
Equipment		107,000					107,000
	Total	155,000					155,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 CO		155,000					155,000
	Total	155,000					155,000

Budget Impact/Other

None.

FY 23 thru FY 27

Department Traffic

Contact Traffic Director

Type Improvement

Useful Life 15

Category Unassigned

19-TRAF-004 Project #

City of Laredo, Texas

 $rac{Project\ Name}{Traffic\ Signal}$  - Del Mar Blvd at Broadcrest Dr

Prior CIP#

CIP Section Transportation District(s) 7, 6, 5

Status Active

Description

Total Project Cost: \$200,000 Installation of a trafic signal at Del Mar Boulevard at Broadcrest Drive. Pending a warrant analysis

Justification

The location is subject of a warrant analysis.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		20,000					20,000
Construction		30,000					30,000
Equipment		150,000					150,000
	Total	200,000					200,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CC	)	200,000					200,000
	Total	200,000					200,000

**Budget Impact/Other** 

Estimated operations and maintenance: \$3,000

Prior	Budget Items		FY 23	FY 24	FY 25	FY 26	FY 27	Total	Future
3,000	Materials & Supplies		3,120	3,245	3,375	3,510	3,650	16,900	20,561
Total		Total	3,120	3,245	3,375	3,510	3,650	16,900	Total

FY 23 thru FY 27

Department Traffic

Contact Traffic Director

Type Improvement

Category Unassigned

Useful Life 10

Total Project Cost: \$520,405

City of Laredo, Texas 20-TRAF-001 Project #

Project Name High Mast Lighting - LED Upgrade

CIP Section Transportation

District(s) Citywide

Prior CIP#

Status Active

#### Description

This project consists of upgrading the existing High Mast Lighting system along the TxDOT on-system roadways to LED fixtures. The City is currently responsible for the operation and maintenance of over 100 high mast street lights throughout the City of Laredo. The return on investment for this particular LED upgrade project is approximately 9.8 years. Total Project Cost: ~1,000,000.

#### Justification

This project has considerable energy and maintenance savings. The City currently spends approximately ~\$300 on average to repair one lighting fixture on a high mast light pole. Each high mast light pole contains 12 fixtures. The LED upgrade project will reduce the total number of fixtures to six (6), or half of the current number.

Materials and Supplies: The project can be scaled down to ten (10) or more high mast poles a year with a 4% cost of inflation increase thereafter.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total	Future
Construction			20,000	20,400	20,808	21,224	82,432	108,244
Equipment			80,000	81,600	83,232	84,897	329,729	Total
,	Total		100,000	102,000	104,040	106,121	412,161	1 0 0 0 0 0
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total	Future
Unfunded/Proposed CO		1 1 20	100,000	102,000	104,040	106,121	412,161	108,244
,	Total _		100,000	102,000	104,040	106,121	412,161	Total

#### Budget Impact/Other

Both and energy and maintenance savings should be realized with each upgrade.

FY 23 thru FY 27

Department Traffic

Contact Traffic Director

Type Improvement

Useful Life 20

Category Unassigned

City of Laredo, Texas 22-TRAF-004 Project #

Project Name Traffic Signal Upgrade - Shiloh at Backwoods

Prior CIP# CIP Section Transportation

District(s) 6 Status Active

Total Project Cost: \$150,000 Description

Upgrade the temporary traffic signal located at the intersection of Shiloh Drive and Backwoods / Plantation East Drive; Upgrade span wire wood poles to metal;

Justification

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		20,000					20,000
Construction		30,000					30,000
Equipment		100,000					100,000
	Total	150,000					150,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Capital improvement Fur	nd	150,000					150,000
	Total	150,000					150,000

FY 23 thru FY 27

Department Traffic

Contact Traffic Director

Type Improvement

Useful Life 20

22-TRAF-007 Project #

City of Laredo, Texas

Project Name Traffic Signal - International Blvd at Woodridge

Category Unassigned

CIP Section Transportation

Prior CIP#

District(s) 6

Status Active Total Project Cost: \$200,000

Description

Install a new traffic signal at the intersection of International Blvd at Woodridge Dr; This is a TxDOT - Highway Safety Improvement Program project; TxDOT will let the project in August, 2022;

Justification

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		20,000					20,000
Construction		30,000					30,000
Equipment		150,000					150,000
	Total	200,000					200,000
	•						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
TxDOT		200,000					200,000
	Total	200,000					200,000

**Budget Impact/Other** 

Traffic Signal maintenance is typically ~3,500 /annually;

Budget Items	FY 23	FY 24	FY 25	FY 26	FY 27	Total	Future
Contractural Services		500	505	510	515	2,030	3,642
Materials & Supplies		3,000	3,030	3,060	3,091	12,181	Total
To	tal	3,500	3,535	3,570	3,606	14,211	- Total

FY 23 thru FY 27

Department Traffic

Contact Traffic Director

Type Improvement

Useful Life 20

Category Unassigned

# City of Laredo, Texas

22-TRAF-009 Project #

 ${\sc Project\ Name}\ Traffic\ Signal$  - Carriers Dr at S. Unitec Dr

CIP Section Transportation

Prior CIP#

District(s) 6

Status Active

Total Project Cost: \$200,000 Description

Proposed traffic signal at Carriers Dr. and S. Unitec Dr.

Justification

Essential;

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			20,000				20,000
Construction			30,000				30,000
Equipment			150,000				150,000
	Total		200,000				200,000
F 1: 0		EW 00	EW 24	EV 05	EVAC	EV 07	m . 1
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed C	0		200,000				200,000
	Total		200,000				200,000

Budget Impact/Other

Traffic Signal maintenance is typically ~\$3,500 / annually;

Budget Items	FY 23	FY 24	FY 25	FY 26	FY 27	Total	Future
Contractural Services		500	515	530	546	2,091	3,940
Materials & Supplies		3,000	3,090	3,183	3,278	12,551	Total
Tot	a1	3,500	3,605	3,713	3,824	14,642	- Total

FY 23 thru FY 27

Department Traffic

Contact Traffic Director

Type Improvement

Category Unassigned

Useful Life 20

22-TRAF-011 Project #

City of Laredo, Texas

Project Name Upgrade Traffic Signal - Calton & Springfield

Prior CIP#

CIP Section Transportation District(s) 5

Status Active

Total Project Cost: \$200,000 Description

Traffic signal upgrade for the location of Calton Rd & Springfield Ave

Justification

Essential;

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			20,000				20,000
Construction			30,000				30,000
Equipment			150,000				150,000
	Total		200,000				200,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed CC	)		200,000				200,000
	Total		200,000				200,000

Budget Impact/Other

Traffic signal maintenance is typically `\$3,500/annually.

Budget Items	FY 23	FY 24	FY 25	FY 26	FY 27	Total	Future
Contractural Services		500	515	530	546	2,091	3,940
Materials & Supplies		3,000	3,090	3,183	3,278	12,551	Total
To	otal	3,500	3,605	3,713	3,824	14,642	10141

FY 23 thru FY 27

Department Traffic

Contact Traffic Director

Type Improvement

Useful Life 20

Category Unassigned

Status Active

Project # 22-TRAF-012

City of Laredo, Texas

Project Name Upgrade Traffic Signal - Calton & San Francisco

CIP Section Transportation

Prior CIP#

District(s) 5

Total Project Cost: \$200,000

Traffic signal upgrade for the location of Calton Rd & San Francisco Ave

Justification

Description

Essential;

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			20,000				20,000
Construction			30,000				30,000
Equipment			150,000				150,000
	Total		200,000				200,000
F 1: 0		EW 00	EW 24	EV 05	EVAC	EV 07	m . 1
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Unfunded/Proposed C	0		200,000				200,000
	Total		200,000				200,000

Budget Impact/Other

Traffic signal maintenance is typically ~\$3.500/annually.

Budget Items	FY 23	FY 24	FY 25	FY 26	FY 27	Total	Future
Contractural Services		500	515	530	546	2,091	3,940
Materials & Supplies		3,000	3,090	3,183	3,278	12,551	Total
То	tal	3,500	3,605	3,713	3,824	14,642	- Total

Capital Improvement P	rogram	L		FY 23 thru	FY 27	Department	Traffic			
City of Laredo, Texas						Department Traffic  Contact Traffic Director  Type Improvement				
Project # 22-TRAF-013						Type	Improvement			
3	. C-1-	. ( M - D1				Useful Life	10			
Project Name Right Turn Lane	e - Gale a	it McPher	son			Category	Unassigned			
CIP Section Transportation		Prior C	CIP#							
District(s) 5						Status	Active			
Description					Total	Project Cost:	\$345,000			
Sustification ssential;  Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total			
Expenditures  Design/Engineering		20,000	FY 24	FY 25	FY 26	FY 27	20,000			
Expenditures  Design/Engineering Construction		20,000 275,000	FY 24	FY 25	FY 26	FY 27	20,000 275,000			
Expenditures  Design/Engineering	Total	20,000 275,000 50,000	FY 24	FY 25	FY 26	FY 27	20,000 275,000 50,000			
Expenditures  Design/Engineering Construction	Total	20,000 275,000	FY 24	FY 25	FY 26	FY 27	20,000 275,000			
Expenditures  Design/Engineering Construction	Total	20,000 275,000 50,000	FY 24	FY 25	FY 26	FY 27	20,000 275,000 50,000			
Expenditures  Design/Engineering Construction Other		20,000 275,000 50,000 <b>345,000</b>					20,000 275,000 50,000 <b>345,000</b>			

#### Capital Improvement Program FY 23 thru FY 27 Department Traffic City of Laredo, Texas Contact Traffic Director Type Improvement 22-TRAF-014 Project # Useful Life 10 Project Name Right Turn Lane - Palo Blanco Category Unassigned Prior CIP# CIP Section Transportation District(s) 2 Status Active Total Project Cost: \$300,000 Description Installation of a right turn lane at Palo Blanco St Justification Essential; FY 23 Expenditures FY 24 FY 25 FY 26 FY 27 Total Design/Engineering 90,000 90,000 Construction 210,000 210,000 300,000 300,000 Total **Funding Sources** FY 23 FY 24 FY 25 FY 26 FY 27 Total Unfunded/Proposed CO 300,000 300,000 Total 300,000 300,000 Budget Impact/Other

City of Laredo, Texas

FY 23 thru FY 27

Department Transit

Contact GM/AGM

Type Improvement

Category Unassigned

Useful Life 50

06-TST-005 Project # Project Name Transit Operations & Maintenance Facility\*\*

CIP Section Transportation

Prior CIP # 00-58-003

District(s) All

Status Active Total Project Cost: \$35,000,000

#### Description

Contruction of the Transit Operations and Maintenance Facility to house buses, new CNG plant, maintenance shop facilities and administrative staff. The City of Laredo and the Laredo Transit Management Inc. were awarded a FTA grant in the amount of \$9,875,083 for FY 2016 Bus and Bus Facilities Grant Program for this project.

#### Justification

Maintenance and Operations facility has exceeded its capacity and the facility is in close proximity to a residential neighborhood, railroad tracks, and a local Boys and Girls Club. Funding from FTA for \$9.875 has been awarded. However funding has not been appropriated to complete the

Prior	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
9,875,083	Construction		25,124,917					25,124,917
Total		Total	25,124,917					25,124,917
Prior	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
9,875,083	FTA		25,124,917					25,124,917
Total		Total	25,124,917					25,124,917

#### **Budget Impact/Other**

The construction of the new facility will incur more deadhead costs. Transit will be applying for additional competetive FTA funding.

Prior

20,000

Total

FY 23 thru FY 27

#### City of Laredo, Texas

Department Transit

Contact GM/AGM

Type Equipment

Useful Life 15 Category Unassigned

Project # 17-TST-003

Project Name CNG 35' and 30' Diesel Hybrid Heavy Duty Buses

CIP Section Transportation

Prior CIP#

District(s) All

Status Active

Description

Total Project Cost: \$1,682,065

Replace three (3) Fixed Route Buses.

The delivery time of a bus is 20 months from the date of the purchase order.

Justification

Increased bus routes. These are replacement buses for 2003 & 2006 buses. Repair parts are not available. 19% of the bus fleet are not vendor supported. Currently we need to replace 6 buses.

Prior	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
1,175,448	Equipment		506,617					506,617
Total		Total	506,617					506,617
Prior	<b>Funding Sources</b>		FY 23	FY 24	FY 25	FY 26	FY 27	Total
1,175,448	FTA		506,617					506,617
Total		Total	506,617					506,617

Budget Impact/Other

Prior

0

Total

FY 23 thru FY 27

Department Transit

Contact

Type Equipment

Useful Life 10

Category Unassigned

City of Laredo, Texas

Project # 23-TST-001

Project Name Bus Replacements

CIP Section Prior CIP #

District(s)

Status Active
Total Project Cost: \$8,764,631

Description

This grant will give us the ability to replace 14 buses that have met their useful life if awarded.

Justification

14 buses have exceeded lfe expectancy. The low or no discretionary grant program is a competitive FTA program. Local match will be from sales tax funds upon award of grant.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		8,764,631					8,764,631
	Total	8,764,631					8,764,631
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Transit Grant		7,430,386					7,430,386
Transit Sales Tax		1,334,245					1,334,245
	Total	8,764,631					8,764,631

Budget Impact/Other

N/A - replacement

Capital Improvement Program City of Laredo, Texas	FY 23 thru FY 27  Department  Contact	Transit
Project # 23-TST-002 Project Name CNG Plant Replacement	Type Useful Life Category	Equipment 20 Unassigned
CIP Section Transportation Prior CIP #  District(s)  Description  CNG plant will be located in the new facility location.	Status Total Project Cost:	Active \$2,271,774
Justification		
CNG Plant will be located on Bartlett and Jacaman Rd.		

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction	2,271,774					2,271,774
Tota	2,271,774					2,271,774
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Transit Sales Tax	451,774					451,774
Unfunded/Proposed CO	1,820,000					1,820,000
Tota	1 2.271.774					2.271.774

Budget Impact/Other	

23-TST-003

FY 23 thru FY 27

Department Transit

Contact

Type Equipment

Useful Life 20

Category Unassigned

CIP Section Transportation

City of Laredo, Texas

Prior CIP#

District(s)

Project #

Status Active

Total Project Cost: \$5,742,961 Description

CNG plant will be located in the new facility location.

Project Name Buses & Fareboxs, Generators & ADA Monitors

Justification

CNG Plant will be located on Bartlett and Jacaman Rd.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Equipment		5,742,961					5,742,961
	Total	5,742,961					5,742,961
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Transit Grant		4,814,146					4,814,146
Transit Sales Tax		928,815					928,815
	Total	5,742,961					5,742,961

Capital	Imp	provement	Program
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FY 23 thru FY 27

Department TxDOT

Contact

Type Improvement

Useful Life

Category Unassigned

Status Active

City of Laredo, Texas

19-TX-001 Project #

Project Name I69 West Widening Project

CIP Section

Prior CIP#

District(s)

Description

Total Project Cost: \$17,900,000

CSJ 0086-14-084 - Project is intended to provide for the construction of a third lane, and concrete barrier, east and west bound, on I 69 West, from the World Trade Bridge to IH 35

Justification

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			2,900,000				2,900,000
Construction			15,000,000				15,000,000
	Total		17,900,000				17,900,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
TxDOT			17,650,000				17,650,000
Unfunded/Proposed CO			250,000				250,000
	Total		17,900,000				17,900,000

07-WW-002

FY 23 thru FY 27

City of Laredo, Texas

Department Wastewater

Contact Utilities Director

Type Improvement

Useful Life 30

Category Unassigned

CIP Section Public Utilities

Prior CIP# 16-ww-004

District(s) All

Project Name Sewer Rehab & Contingency-Sewer Breaks-All

Status Active Total Project Cost: \$70,094,240

Description

Project #

101,950 Linear Feet of sewer rehabilitation which includes:

El Cuatro Neighborhood Sewer Lines Repair Project (23,420 LF)

Line Rehabilitation Engineering Study District 3 Chacon

Line Rehabilitation Engineering Study District 7 El Cuatro

Line Rehabilitation Engineering Study District 8 La Ladrillera

NLWWTP 24" Effluent Discharge Pipe Extension

El Cuatro Neighborhood Sewer Lines Repair Project (23,420 LF)

18" Sanders St. Sewer Interceptor Pipe Insituform Lining (14,500 LF)

Manhole Rehabilitation- Downtown (80 MH)

Manhole Rehabilitation Santo Nino Neighborhood (80 MH)

36" San Francisco St. Sewer Interceptor Pipe Insituform Lining (16,500 LF)

Manhole Rehabilitation-La Ladrillera South Neighborhood (80 MH)

Manhole Rehabilitation-La Ladrillera North Neighborhod (80 MH)

La Ladrillera South Neighborhood Sewer Lines repair project (24,110 LF)

NLWWTP Old Plant Equipment Demolition

Continuing sewer and manhole rehab

#### Justification

TCEQ mandated SSO improvements program dictates to rehabilitate manholes and sewer lines as per the program requirements.

	Total	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	30,000,000
	2027 Utilities Revenue Bond					6,000,000	6,000,000
	2026 Utilities Revenue Bond				6,000,000		6,000,000
1 Otal	2025 Utiliites Revenue Bond			6,000,000			6,000,000
Total	2024 Utilities Revenue Bond		6,000,000				6,000,000
40,094,240	2023 Utilities Revenue Bond	6,000,000					6,000,000
Prior	Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Total	Total	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	30,000,000
40,094,240	Construction	6,000,000	6,000,000	6,000,000	6,000,000	6,000,000	30,000,000
Prior	Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total

#### Budget Impact/Other

Prior

0

FY 23 thru FY 27

Department Wastewater

City of Laredo, Texas

Contact Utilities Director

FY 23 thru FY 27

Department Wastewater

Contact Utilities Director

Type Improvement

Useful Life 50

Category Unassigned

City of Laredo, Texas

Project # 14-WW-002

Project Name 12" Water Reclam Line to TAMIU & Uni-Trade-Dist 5

CIP Section Public Utilities

Prior CIP#

District(s) 5

Status Active
Total Project Cost: \$2,300,000

Effluent from NLWWTP to TAMIU & Unitrade Stadium

4.3 Miles, 22,704 ft @ \$100

Justification

Description

Effluent Use program

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			200,000				200,000
Construction			2,100,000				2,100,000
	Total		2,300,000				2,300,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2024 Utilities Revenue	2024 Utilities Revenue Bond						2,300,000
·	Total		2,300,000	·	·	·	2,300,000

Budget Impact/Other

N/A

16-WW-004

City of Laredo, Texas

CIP Section Public Utilities

FY 23 thru FY 27

Department Wastewater

Contact Utilities Director

Type Improvement

Category Unassigned

Useful Life 30

Total Project Cost: \$32,500,000

Project Name NLWWTP 3 MGD Expansion-District 6

Prior CIP#

District(s) 6 Status Active

Expansion of North Laredo WWTP from 2.9 to 5.9 MGD

Justification

Description

Project #

To support the growth in North Laredo.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total	Future
Design/Engineering			2,500,000				2,500,000	30,000,000
	Total		2,500,000				2,500,000	Total
								-
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total	Future
2024 Utilities Revenue	Bond		2,500,000				2,500,000	30,000,000
	Total		2,500,000				2,500,000	Total

Budget Impact/Other

	Total		300,000				300,000
Materials & Supplies			300,000				300,000
Budget Items		FY 23	FY 24	FY 25	FY 26	FY 27	Total

17-WW-002

Project Name South Laredo WWTP Improvements-District 3

FY 23 thru FY 27

#### City of Laredo, Texas

Department Wastewater

Contact Utilities Director

Type Improvement

Useful Life 20

Category Unassigned

CIP Section Public Utilities

Prior CIP#

District(s) 3

Status Active Total Project Cost: \$3,485,000

#### Description

Project #

South Laredo WWTP Improvements:

- 1) Landscape Irrigation Projects \$200,000
- 2) Wash rack relocation \$85,000
- 3) Replacement of two belt Press
- 4) Effluent screening
- 5) Odor control

#### Justification

- 1. To preserve errosion control and beautification.
- 2. Upgrade and relocate the existing wash rack because it's not wide enough for tractor trailers to maneuver.
- 3. Replaement of the two existing belt press.

Prior	Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
285,000	Construction	3,200,000					3,200,000
Total	Total	3,200,000					3,200,000
Prior	Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
285,000	2023 Utilities Revenue Bond	3,200,000					3,200,000
Total	Total	3,200,000					3,200,000

#### Budget Impact/Other

FY 23 thru FY 27

Department Wastewater

Contact Utilities Director

Type Improvement

Category Unassigned

Useful Life 25

17-WW-004 Project #

City of Laredo, Texas

Project Name Peñitas WWTP Improvements-District 7

CIP Section Public Utilities

Prior CIP# District(s) 7

Status Active

Description

Total Project Cost: \$1,200,000

Construction of an 8' concrete wall at Peñitas WWTP and effluent storage tank.

Justification

To provide a barrier between the WWTP and the surrounding subdivisions.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction		700,000	500,000				1,200,000
	Total	700,000	500,000				1,200,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 Utilities Revenue B	ond	700,000					700,000
2024 Utilities Revenue B	ond		500,000				500,000
	Total	700,000	500,000				1,200,000

Capital	Improvement	Program
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17-WW-011

FY 23 thru FY 27

Department Wastewater

Contact Utilities Director

Type Improvement

Status Active

Useful Life 30

Category Unassigned

CIP Section Public Utilities

City of Laredo, Texas

Prior CIP#

District(s) 5, 6

 $^{Project\;Name}\;$  18" SS along Del Mar Project-District 5 & 6

Total Project Cost: \$200,000 Description

Upsize line on McPherson Rd. by Andrew Rd.; 18" sanitary sewer, 1,540 LF

Justification

Project #

Upsize the line.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction			200,000				200,000
	Total		200,000				200,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2024 Utilities Revenue	Bond		200,000				200,000
	Total		200,000				200,000

Budget Impact/Other

FY 23 thru FY 27

Department Wastewater

Contact Utilities Director

Type Improvement

Category Unassigned

Useful Life 25

18-WW-001 Project #

District(s) 5

City of Laredo, Texas

Project Name 8"-15" IH 69 SS Relocations-District 5

CIP Section Public Utilities

Prior CIP#

Status Active

Description

Total Project Cost: \$2,250,000

8"-15" IH 69 Sanitary Sewer relocations from Lakeside to Casa Blanca for Loop 20 Widening.

Justification

Widening of Loop 20 by TxDot

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		250,000					250,000
Construction			2,000,000				2,000,000
	Total	250,000	2,000,000				2,250,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 Utilities Revenue B	ond	250,000					250,000
2024 Utilities Revenue B	ond		2,000,000				2,000,000
	Total	250,000	2,000,000				2,250,000

Budget Impact/Other

Capital 1	<b>Improvement</b>	Program
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FY 23 thru FY 27

Department Wastewater

Contact Utilities Director

Type Improvement

Useful Life

18-WW-003 Project #

City of Laredo, Texas

Project Name Zacate WWTP Decommission-District 8

Category Unassigned

CIP Section Public Utilities

Prior CIP#

Status Active

District(s) 8

Total Project Cost: \$3,500,000

Description

Decommissioning of Zacate WWTP.

Justification

Demolition and disposal of all the debris and structures once the plant is closed.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction	3,500,000					3,500,000
Total	3,500,000					3,500,000
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 Utilities Revenue Bond	3,500,000					3,500,000
Total	3,500,000					3,500,000

Budget Impact/Other

FY 23 thru FY 27

Department Wastewater

Contact Utilities Director

Type Improvement

Category Unassigned

Useful Life 30

City of Laredo, Texas 18-WW-004 Project #

Project Name Colombia WWTP Upgrades-District 7

CIP Section Public Utilities

Prior CIP#

District(s) 7

Status Active

Total Project Cost: \$2,000,000 Description

Install a Lift station & Force main from bridge IV to pinto valle force main. Reroute the force main from commerce to pinto valle to eliminate columbia wwtp.

Justification

to support the growth around the Columbia Bridge Industrial Park.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			126,000				126,000
Construction			1,874,000				1,874,000
	Total		2,000,000				2,000,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2024 Utilities Revenue	Bond		2,000,000				2,000,000
	Total		2,000,000				2,000,000

Budget Impact/Other

None

Prior

50,000

Total

FY 23 thru FY 27

Department Wastewater

Contact Utilities Director

Type Improvement

Category Unassigned

Useful Life 30

Total Project Cost: \$3,800,630

City of Laredo, Texas

18-WW-006 Project #

Project Name 8"-12" IH 69 Force Main Extension-District 5

CIP Section Public Utilities

Prior CIP#

District(s) 5

Status Active

8"-12" IH 69 Chacon Creek Interceptor/fgravity line from Lakeside to TAMIU.

Justification

Description

IH 69 overpass and widening.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			380,000			380,000
Construction			3,420,630			3,420,630
Т	otal		3,800,630			3,800,630
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Developer Contribution			3,800,630			3,800,630
Т	otal		3,800,630			3,800,630

Budget Impact/Other

Savings due to TAMIU lift station elimination.

19-WW-005

FY 23 thru FY 27

Department Wastewater

Contact

Type Unassigned

Useful Life 30

Category Unassigned

CIP Section Public Utilities

City of Laredo, Texas

Prior CIP#

District(s) 8

Status Active Total Project Cost: \$7,500,000

Description

Project #

Upgrades and replacement of equipment for WWTPs.

Project Name Equipment Replacement/Upgrades

Justification

Construction project / equipment upgrage / equipment replacement.

	Total	1.000.000	1.000.000	1.000.000	1.000.000	1.000.000	5.000.000
	2027 Utilities Revenue Bond					1,000,000	1,000,000
	2026 Utilities Revenue Bond				1,000,000		1,000,000
1 Otal	2025 Utiliites Revenue Bond			1,000,000			1,000,000
Total	2024 Utilities Revenue Bond		1,000,000				1,000,000
2,500,000	2023 Utilities Revenue Bond	1,000,000					1,000,000
Prior	Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Total	Total	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	5,000,000
2,500,000	Equipment	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	5,000,000
Prior	Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total

Capital Improvement Program		FY 23 thru FY 27	Department	Wastewater
City of Laredo, Texas			Contact	Utilities Director
Project # 20-WW-01			• • • • • • • • • • • • • • • • • • • •	Improvement
Project Name 12" FM fr Sombreretillo to A	Aquer		Useful Life Category	Unassigned
CIP Section Public Utilities	Prior CIP#			
District(s) 7			Status	Active
Description		Tota	l Project Cost:	\$5,650,000

Lift station force main re-route

Justification

To handle all the growth in the Mines Rd area

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering	650,000					650,000
Construction	5,000,000					5,000,000
Total	5,650,000					5,650,000
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Funding Sources 2023 Utilities Revenue Bond	FY 23 5,650,000	FY 24	FY 25	FY 26	FY 27	Total 5,650,000

apital Improvement Program				FY 23 thru	FY 27	Department	Wastewater
City of Laredo, Texas					Contact		
Project # 21-WW-03							Improvement
Project Name Manadas Expar	oject Name Manadas Expansion to 9.5 MGD					Useful Life Category	30 Unassigned
CIP Section Public Utilities		Prior (	CIP#			Cutogory	Onussigned
District(s) 7						Status	Active
Description	$\neg$				Total	Project Cost:	\$43,000,000
xpansion of WWTP to 9.5 MGD.							
Tustification Tustification							
Justification to accommodate future growth							
o accommodate future growth		EV 22	EV 24	EV 25	EV 2/	EW 27	Tatal
o accommodate future growth  Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Expenditures  Design/Engineering		FY 23	FY 24	FY 25 3,000,000	FY 26		3,000,000
Expenditures		FY 23	FY 24	3,000,000	FY 26	40,000,000	3,000,000 40,000,000
Expenditures  Design/Engineering	Total	FY 23	FY 24		FY 26		3,000,000
Expenditures  Design/Engineering	Total _	FY 23	FY 24	3,000,000 3,000,000		40,000,000 <b>40,000,000</b>	3,000,000 40,000,000
Expenditures  Design/Engineering	Total _	FY 23	FY 24	3,000,000	FY 26	40,000,000	3,000,000 40,000,000
Expenditures  Design/Engineering Construction				3,000,000 3,000,000		40,000,000 <b>40,000,000</b>	3,000,000 40,000,000 <b>43,000,000</b>
Expenditures Design/Engineering Construction  Funding Sources				3,000,000 3,000,000 FY 25		40,000,000 <b>40,000,000</b>	3,000,000 40,000,000 <b>43,000,000</b> Total

#### Capital Improvement Program FY 23 thru FY 27 Department Wastewater City of Laredo, Texas Contact Type Improvement 21-WW-04 Project # Useful Life 30 Project Name Unitec Expansion Category Unassigned CIP Section Public Utilities Prior CIP# District(s) 6 Status Active Total Project Cost: \$12,960,000 Description Expansion of WWTP to 1MGD Justification To accommodate the growth. Expenditures FY 23 FY 24 FY 25 FY 26 FY 27 Total Design/Engineering 2,160,000 2,160,000 Construction 10,800,000 10,800,000 2,160,000 10,800,000 12,960,000 Total **Funding Sources** FY 23 FY 24 FY 25 FY 26 FY 27 Total TWDB 2,160,000 10,800,000 12,960,000 Total 2,160,000 10,800,000 12,960,000 Budget Impact/Other

#### Capital Improvement Program FY 23 thru FY 27 Department Wastewater City of Laredo, Texas Contact Type Improvement 22-WW-01 Project # Useful Life Project Name Corpus Christi Sewer Project Category Unassigned CIP Section Public Utilities Prior CIP# District(s) 3 Status Active Total Project Cost: \$4,950,000 Description Replace aging sewer lines along Corpus Christi St. Approximately 11 blocks. Justification Replace aging lines. Prior Expenditures FY 23 FY 24 FY 25 FY 26 FY 27 Total 1,500,000 4,500,000 450,000 Construction 1,500,000 1,500,000 4,500,000 1,500,000 1,500,000 1,500,000 Total Total Prior **Funding Sources** FY 23 FY 24 FY 25 FY 26 FY 27 Total 2023 Utilities Revenue Bond 3,950,000 3,950,000 1,000,000 3,950,000 3,950,000 Total Total Budget Impact/Other

FY 23 thru FY 27

Department Wastewater

Contact

Type Improvement

Useful Life

Category Unassigned

Status Active

City of Laredo, Texas

Project # 22-WW-02
Project Name Riverside Inteceptor

CIP Section Public Utilities

Prior CIP#

THOI CH #

District(s) 7

Total Project Cost: \$29,000,000

Description

Elimination of 6 lift stations from South of Flecha Lane to Sombreretillo Lift Station.

Sombreretillo

Aquero

Villas San Agustin

Rancho Viejo

Bristol

Flecha Lane

16" FM from regional lift station to fm 1472 east crossing TxDot ROW

Installation of 19,000 LF of 24" interceptor

#### Justification

Eliminate extra costs by rebuilding one..

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		2,671,300					2,671,300
Construction			26,328,700				26,328,700
	Total	2,671,300	26,328,700				29,000,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
TWDB		29,000,000					29,000,000
·	Total	29,000,000					29,000,000

1,006,800

Capital	Improvement Pr	rogram	1		FY 23 thru	FY 27	Department	Wastewater	
City of 1	Laredo, Texas						Contact		
Project #	22-WW-03						Туре	Improvement	
-							Useful Life		
Project Nam	e Elimination of L	ift Station	ons				Category	Unassigned	
CIP Sec	tion Public Utilities		Prior C	CIP#					
Distric	et(s) 5, 7						Status	Active	
Descriptio	n					Tota	l Project Cost:	\$1,006,800	
Eliminate Ki	illam and El Portal 5 and	Lakeside '	7 lift stations.						
Justification	on								
To eliminate	lift atations and have co	st savings.							
	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total	
	Construction		1,006,800					1,006,800	
		Total	1,006,800					1,006,800	
		_							
	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total	
	2023 Utilities Revenue E	Bond	1,006,800					1,006,800	

1,006,800

Total

FY 23 thru FY 27

Department Wastewater

Contact

Type Improvement

Useful Life

Total Project Cost: \$75,600,000

Category Unassigned

City of Laredo, Texas 22-WW-06

Project # Project Name South Laredo WWTP exp to 24mgd

CIP Section Public Utilities

Prior CIP#

District(s) 3 Status Active

Upgrade South side WWTP from 18 to 24 mgd

Justification

Description

Lack of capacity in the future.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			5,600,000				5,600,000
Construction				70,000,000			70,000,000
	Total		5,600,000	70,000,000			75,600,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
TWDB			5,600,000	70,000,000			75,600,000
	Total		5,600,000	70,000,000			75,600,000

Capital Improvement i	apital Improvement Program				Department	Wastewater
City of Laredo, Texas					Contact	
Project # 22-WW-07						Improvement
Project Name 54" SS Intercep	ntor				Useful Life	
		CID #			Category	Unassigned
CIP Section Public Utilities	PTIOT	CIP#			Status	Active
District(s) 3				Total		
Description				1 Otai	Project Cost:	\$23,280,000
54" Interceptor from South Laredo V	WWIP o Chacon Creek	Interceptor				
Instification	$\neg$					
Justification Increase capacity of sewer line.						
Increase capacity of sewer line.  Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Increase capacity of sewer line.	FY 23	FY 24	23,280,000	FY 26	FY 27	Total 23,280,000
Increase capacity of sewer line.  Expenditures	FY 23	FY 24		FY 26	FY 27	
Expenditures  Construction		FY 24	23,280,000	FY 26	FY 27	23,280,000
Increase capacity of sewer line.  Expenditures	Total FY 23		23,280,000 23,280,000			23,280,000 23,280,000
Expenditures Construction  Funding Sources	Total FY 23		23,280,000 23,280,000 FY 25			23,280,000 23,280,000 Total
Expenditures Construction  Funding Sources	Total FY 23		23,280,000 23,280,000 FY 25 23,280,000			23,280,000 23,280,000 Total 23,280,000

22-WW-08

FY 23 thru FY 27

Department Wastewater

Contact

Type Improvement

Useful Life

Category Unassigned

Project Name Southern Interceptor, Lift Sta. & Force Main CIP Section Public Utilities

City of Laredo, Texas

Prior CIP#

District(s) 1

Project #

Status Active

Total Project Cost: \$38,990,000 Description

Installing a lift station, force main and interceptor south of the sports complex.

Justification

For new development.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			3,500,000				3,500,000
Construction				35,490,000			35,490,000
	Total		3,500,000	35,490,000			38,990,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
TWDB			3,500,000	35,490,000			38,990,000
	Total		3,500,000	35,490,000			38,990,000

06-WAT-007

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Category Unassigned

Useful Life 30

City of Laredo, Texas

Project Name SE - 16" Water Line on Future Vallecillo Rd.

Prior CIP # 01-41-005 CIP Section Public Utilities

District(s) All

Status Active

Description

Project #

Total Project Cost: \$3,496,000

12,000 L. F. of 16" water line on future Vallecillo Rd. from Mines Rd. to Sara and from Doc Adams to IH 35.

Justification

to provide water to the Northeast Laredo along Vallecillo Road

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering						94,000	94,000
Construction						3,402,000	3,402,000
	Total					3,496,000	3,496,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Developer Contribution						3,496,000	3,496,000
	Total					3,496,000	3,496,000

Budget Impact/Other

N/A

07-WAT-003

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Category Unassigned

Useful Life 30

Project Name Line Rehab & Contingency Water Break - All

Prior CIP # NEW

District(s) All

CIP Section Public Utilities

City of Laredo, Texas

Status Active

Description

Project #

Total Project Cost: \$128,470,274

There are 1,034 miles of water lines in the distribution system. There are more than .30% waterlines that are over 40 years old. This program will continuosly replace pipes based on broken and aging waterlines.

#### Justification

To replace old waterlines.

Prior	Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
75,970,274	Construction	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	52,500,000
Total	Total	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	52,500,000
Prior	Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
75,970,274	2023 Utilities Revenue Bond	10,500,000					10,500,000
Total	2024 Utilities Revenue Bond		10,500,000				10,500,000
10141	2025 Utiliites Revenue Bond			10,500,000			10,500,000
	2026 Utilities Revenue Bond				10,500,000		10,500,000
	2027 Utilities Revenue Bond					10,500,000	10,500,000
	Total	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	52,500,000

#### Budget Impact/Other

Replacement Projects are not to have an impact on operational expenses.

Capital	Improvement 1	Program

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Useful Life 30

Category Unassigned

13-WAT-004 Project #

City of Laredo, Texas

Project Name 16" Waterline West Side of IH 35-District 6 & 7

Prior CIP# CIP Section Public Utilities

District(s) 6, 7

Status Active Total Project Cost: \$3,551,000

Description

16" waterline on west side of I-35 from mile marker 11 to Gato lane.

Justification

To provide better water pressure for the future development.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction			3,551,000				3,551,000
	Total		3,551,000				3,551,000
							·
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Developer Contribution	)		3,551,000				3,551,000
	Total		3,551,000				3,551,000

FY 23 thru FY 27

Department Water

Contact

Type Improvement

Useful Life 30

Category Unassigned

City of Laredo, Texas

Project # 16-WAT-001

Project Name 16" Wtrline IH 35 Mile 14 to Majestic-Dist 6 & 7

CIP Section

Prior CIP#

District(s) 6, 7

Status Active

Description

Total Project Cost: \$5,900,000

16" waterline from IH 35 Mile Marker 14 to Mile Marker 18

Justification

To provide water to Majestic Subdivision

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		500,000					500,000
Construction		5,400,000					5,400,000
	Total	5,900,000					5,900,000
	•						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Developer Contribution		5,900,000					5,900,000
	Total	5,900,000					5,900,000

Budget Impact/Other

N/A

Capital	Improvement	Program
Cupitai	improvement	riogram

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Category Unassigned

Useful Life 30

Total Project Cost: \$2,862,000

City of Laredo, Texas

16-WAT-016 Project #

Project Name 24" Wtrline Loop 20 Lomas del Sur to Sierra Vista

CIP Section Public Utilities

Prior CIP#

District(s)

Status Active

Description

Installation of 6,300 feet of 16" waterline - Loop 20, Lomas del Sur to Sierra Vista Blvd. and from Sierra Vista to Cielito Lindo.

Justification

to provide waster to south laredo in the Sierra Vista Subdivision area

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Construction					2,862,000		2,862,000
	Total				2,862,000		2,862,000
	'						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Developer Contribution	l				2,862,000		2,862,000
	Total				2,862,000		2,862,000

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Useful Life 30

16-WAT-017 Project #

City of Laredo, Texas

Project Name 3 MG Cuatro Vientos Booster Station-District 1

Category Unassigned

CIP Section Public Utilities

Prior CIP#

District(s) 1

Status Active Total Project Cost: \$28,000,000

Description

Construction of an 8 MG Booster Station on east side of Cuatro Vientos Road.

Justification

To provide better pressure to the new South Laredo Developments

Prior	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
500,000	Design/Engineering		2,500,000					2,500,000
Total	Construction			25,000,000				25,000,000
10001		Total	2,500,000	25,000,000				27,500,000
		•						
Prior	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
500,000	TWDB		2,500,000	25,000,000				27,500,000
Total		Total	2,500,000	25,000,000				27,500,000

Budget Impact/Other

Repainting of water tank is being funded through water utilities.

zapman	Improvement Pr	rogran	ı		FY 23 thru	FY 27	Department	Water
City of	Laredo, Texas						•	Utilities Director
Project #	16-WAT-024							Improvement
	ne Waterline Projec	rt - Disti	rict 7				Useful Life	
		D130		CID "			Category	Unassigned
	etion Public Utilities		Prior (	CIP#			g, ,	A
	ct(s) 7					m		Active
Description						Total	Project Cost:	\$6,089,000
Vaterline R	eplacement Project in Dis	strict 7:						
long Mines	s Rd.							
Justificati	on							
Justification replace w								
		]						
		]						
		]						
		]						
		1	FY 23	FY 24	FY 25	FY 26	FY 27	Total
o replace w	raterlines		FY 23	FY 24	FY 25	FY 26 5,700,000	FY 27	Total 5,700,000
o replace w	Expenditures	Total	FY 23	FY 24	FY 25		FY 27	
o replace w	Expenditures	Total	FY 23	FY 24	FY 25	5,700,000	FY 27	5,700,000
o replace w	Expenditures	Total	FY 23	FY 24	FY 25	5,700,000	FY 27	5,700,000
Prior 389,000	Expenditures Construction	•				5,700,000 <b>5,700,000</b>		5,700,000 <b>5,700,000</b>
Prior 389,000 Cotal	Expenditures Construction Funding Sources	•				5,700,000 5,700,000 FY 26		5,700,000 5,700,000 Total

Budget Impact/Other

n/a

17-WAT-001

FY 23 thru FY 27

City of Laredo, Texas

Department Water

Contact Utilities Director

Type Equipment Useful Life 10

Category Unassigned

Project Name Water IT Improvement Projects-All Districts CIP Section

Prior CIP#

District(s) All

Status Active

Description

Total Project Cost: \$1,000,000

Project #

Water It Improvements:

Phase 1

Wireless Communication Backup Link for Admin Daugherty to City Hall Annex

CCTV Cameras for Daugherty Location

VMware Project Upgrade

Mobile Data Terminals Verizon APN Upgrade

Generator for Admin Daugherty

Core Switch Network upgrade

Document Management System

SAN(Storage Area Network) System upgrade

Phone System Upgrade

#### Justification

Upgrades that are needed. I.e cameras, generaters, etc.

Total		Total	125,000	125,000	125,000	125,000	125,000	625,000
375,000	System Revenue		125,000	125,000	125,000	125,000	125,000	625,000
Prior	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Total		Total	125,000	125,000	125,000	125,000	125,000	625,000
375,000	Equipment		125,000	125,000	125,000	125,000	125,000	625,000
Prior	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total

#### Budget Impact/Other

None

Capi	tal ]	lmpro	ovemen	it Pr	ogram
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FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Category Unassigned

Useful Life 30

Total Project Cost: \$5,380,100

17-WAT-008 Project #

City of Laredo, Texas

Project Name 24" Waterline along Loop 20

CIP Section Public Utilities

Prior CIP#

District(s)

Status Active

Description

Installation of 9,400 LF of 24" waterline along Loop 20 from Hwy 359 to KCSR and from Hwy 359 to New Cuatro Vientos Booster Station.

Justification

To provide additional water to the South Laredo Area

Prior	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
249,100	Construction					5,131,000		5,131,000
Total		Total				5,131,000		5,131,000
		•						
Prior	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
249,100	TWDB					5,131,000		5,131,000
Total		Total				5,131,000		5,131,000

Budget Impact/Other

None

17-WAT-009

Project Name TxDot 16" Wtrline west side of Loop 20-District 5

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Useful Life 30

Category Unassigned

CIP Section Public Utilities

City of Laredo, Texas

Prior CIP#

District(s) 5

Project #

Status Active

Total Project Cost: \$7,168,000 Description

Installation of 9,000 LF of 24" waterline on west side of Loop 20 from Airport to US 59. To include the borings.

Justification

To loop the system

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		768,000					768,000
Construction			6,400,000				6,400,000
	Total	768,000	6,400,000				7,168,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
TWDB		768,000	6,400,000				7,168,000
·	Total	768,000	6,400,000				7,168,000

Budget Impact/Other

N/A

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Unassigned

Category Unassigned

Useful Life life

17-WAT-011 Project #

City of Laredo, Texas

Project Name Water Rights-All Districts

CIP Section Public Utilities

Prior CIP#

District(s) All

Status Active

Total Project Cost: \$23,850,373 Description Purchase of water rights.

Justification

Water rights are needed as the City grows.

Prior	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
13,850,373	Acquisition		2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	10,000,000
Total		Total	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	10,000,000
		·						
Prior	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
13,850,373	System Revenue		2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	10,000,000
Total		Total	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	10,000,000

Budget Impact/Other

None

Capital	Improvement	Program
Cupitai	improvement	riogram

18-WAT-001

FY 23 thru FY 27

Department Water

Contact

Type Improvement

Useful Life 30

Category Unassigned

Status Active

CIP Section Public Utilities

City of Laredo, Texas

Prior CIP#

District(s) 7

Project Name 24" Waterline - Hachar Loop-District 7

Total Project Cost: \$7,911,063 Description

Installation of 4,500 LF of 24/16" waterline along Hachar Loop, FM 1472 to Northern property line of Hachar Ranch. Contruction of a booster station.

Justification

Project #

To provide better water pressure for future development. To be done by developer and City of Laredo

Prior	Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
1,016,063	Construction					6,895,000		6,895,000
Total		Total				6,895,000		6,895,000
Prior	Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
1,016,063	Developer Contribution					6,895,000		6,895,000
Total		Total				6,895,000		6,895,000

Budget Impact/Other

N/A

Capital Improvement I	Program			FY 23 thru	FY 27	Department	Water
City of Laredo, Texas						_	Utilities Director
Project # 20-WAT-02 Project Name TXDOT 24" W	tl Reloc L	P20/Del M	Iar			Useful Life	Improvement 30 Unassigned
CIP Section Public Utilities District(s) 6		Prior C	CIP#				Active
Description					Total	Project Cost:	\$1,500,000
Justification							
Justification  TXDOT US59 upgrade to IH69							
		FY 23	FY 24	FY 25	FY 26	FY 27	Total
TXDOT US59 upgrade to IH69		FY 23	FY 24 1,500,000	FY 25	FY 26	FY 27	Total 1,500,000
FXDOT US59 upgrade to IH69  Expenditures	Total _	FY 23		FY 25	FY 26	FY 27	
TXDOT US59 upgrade to IH69  Expenditures	Total _	FY 23	1,500,000	FY 25	FY 26	FY 27	1,500,000 <b>1,500,000</b>
Expenditures  Construction	Total _		1,500,000 <b>1,500,000</b>				1,500,000 <b>1,500,000</b>

#### Capital Improvement Program FY 23 thru FY 27 Department Water City of Laredo, Texas Contact Utilities Director Type Improvement 20-WAT-03 Project # Useful Life 30 Project Name El Pico 10 MG Expansion Category Unassigned CIP Section Public Utilities Prior CIP# District(s) All Status Active Total Project Cost: \$2,250,000 Description Upgrade from 20 to 30 MG Justification Meet TCEQ requirments and demand for service area. FY 23 FY 25 Prior Expenditures FY 24 FY 26 FY 27 Total Construction 1,500,000 750,000 1,500,000 1,500,000 1,500,000 Total \_ Total Prior **Funding Sources** FY 23 FY 24 FY 25 FY 26 FY 27 Total 2027 Utilities Revenue Bond 1,500,000 1,500,000 750,000 1,500,000 1,500,000 Total Total Budget Impact/Other

#### Capital Improvement Program FY 23 thru FY 27 Department Water City of Laredo, Texas Contact Type Equipment 21-WAT-06 Project # Useful Life 10 Project Name Equipment Category Unassigned CIP Section Public Utilities Prior CIP# District(s) Citywide Status Active Total Project Cost: \$21,000,000 Description Purchase of equipment for the Department. Justification Need to replace aging equipment. Prior Expenditures FY 23 FY 24 FY 25 FY 26 FY 27 Total 6,000,000 Equipment 3,000,000 3,000,000 3,000,000 3,000,000 3,000,000 15,000,000 15,000,000 3,000,000 3,000,000 3,000,000 3,000,000 3,000,000 Total Total Prior **Funding Sources** FY 23 FY 24 FY 25 FY 26 FY 27 Total 3,000,000 3,000,000 6,000,000 2023 Utilities Revenue Bond 2024 Utilities Revenue Bond 3,000,000 3,000,000 Total 3,000,000 2025 Utiliites Revenue Bond 3,000,000 2026 Utilities Revenue Bond 3,000,000 3,000,000 2027 Utilities Revenue Bond 3,000,000 3,000,000 3,000,000 3,000,000 3,000,000 15,000,000 3,000,000 3,000,000 Total Budget Impact/Other

FY 23 thru FY 27

Department Water

Contact

Type Improvement

Useful Life 30

Total Project Cost: \$6,750,000

Category Unassigned

City of Laredo, Texas

Project # 21-WAT-07

Project Name Unitec Elevated Storage Tank

CIP Section Public Utilities

Prior CIP#

District(s) 7 Status Active

Construction of a new elevated storage tank 2.5 MG.

Justification

Description

To provide adequate pressure and fire flows.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		500,000					500,000
Construction			6,250,000				6,250,000
	Total	500,000	6,250,000				6,750,000
	•						
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
TWDB		500,000	6,250,000				6,750,000
	Total	500,000	6,250,000				6,750,000

FY 23 thru FY 27

Department Water

City of Laredo, Texas

Contact

ontact

Project # 22-WAT-001

Type Improvement

Project Name Water Quality Projects

Useful Life

Category Unassigned

CIP Section Public Utilities

Prior CIP#

District(s) All

Status Active

Description

Total Project Cost: \$55,000,000

Looping of mains, adding chlorine analyzers and expanding the flushing of water mains.

Justification

Projects to improvie water quality.

	Total	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	50,000,000
	2027 Utilities Revenue Bond					10,000,000	10,000,000
	2026 Utilities Revenue Bond				10,000,000		10,000,000
10141	2025 Utiliites Revenue Bond			10,000,000			10,000,000
Total	2024 Utilities Revenue Bond		10,000,000				10,000,000
5,000,000	2023 Utilities Revenue Bond	10,000,000					10,000,000
Prior	Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
	Total	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	30,000,000
Total	Total	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000	50,000,000
Total	Equipment	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	5,000,000
5,000,000	Construction	9,000,000	9,000,000	9,000,000	9,000,000	9,000,000	45,000,000
Prior	Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total

FY 23 thru FY 27

Department Water

Contact

Type Improvement

Useful Life

Category Unassigned

City of Laredo, Texas

Project # 22-WAT-003

Project Name 24" Cuatro Vientos Rd. Crossing

CIP Section Public Utilities Prior CIP #

District(s) 1 Status Active

Total Project Cost: \$13,500,000

24" waterline from Cuatro Vientos EST to Cuatro Vientos East Subdivision-(Lomas del Sur)

Justification

Description

In order to provide the proper capacity on SH359 service area.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		1,500,000					1,500,000
Construction			12,000,000				12,000,000
	Total	1,500,000	12,000,000				13,500,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
TWDB		7,500,000	6,000,000				13,500,000
	Total	7,500,000	6,000,000				13,500,000

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Useful Life 30

Category Unassigned

Status Active

23-WAT-003 Project #

City of Laredo, Texas

Project Name Looping of Lines in the Colonias Areas

CIP Section Public Utilities Prior CIP#

District(s)

Description

Total Project Cost: \$2,903,000

Looping of approximately 8,000 lf of 8" lines in the Colonias area to improve water quality.

Justification

Additional lines for looping in the Colonias will help water quality. Minimize the loss of water used in flushing of waterlines.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		188,000					188,000
Construction			2,434,000				2,434,000
Other		281,000					281,000
	Total	469,000	2,434,000				2,903,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 Utilities Revenue E	Bond	469,000					469,000
2024 Utilities Revenue E	Bond		2,434,000				2,434,000
	Total	469,000	2,434,000				2,903,000

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Category Unassigned

Useful Life 30

23-WAT-004 Project #

City of Laredo, Texas

Project Name Hendricks PS Retrofit

CIP Section Public Utilities Prior CIP#

District(s) Status Active Total Project Cost: \$5,795,000

Rehabilitation of the Hendricks Booster Pump Station

Justification

Description

Rehabilitation of the Hendricks Booster Pump Station will help the Lyon Booster Pump Station provide water for South Laredo and will improve the reliability of the booster station to provide water to customers.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			414,000				414,000
Construction			5,381,000				5,381,000
	Total		5,795,000				5,795,000
<b>Funding Sources</b>		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2024 Utilities Revenue	Bond		5,795,000				5,795,000
·	Total		5,795,000				5,795,000

FY 23 thru FY 27

Department Water

Contact

Type Unassigned

Useful Life

City of Laredo, Texas

23-WAT-005 Project #

Project Name 24" Tran Line from Hendricks BPS to Lyon BPS

Category Unassigned

CIP Section Public Utilities

Prior CIP#

District(s)

Status Active

Description

Total Project Cost: \$4,795,000

Installatio of a 24" transmission line from Hendricks Booster Station to Lyon Booster Station.

Justification

The transmission line from Hendricks Booster pump station to the Lyon Booster Station will allow the 2 booster stations to work together to supply water to South Laredo. Improving the redundancy of the water system.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			343,000				343,000
Construction			4,452,000				4,452,000
	Total		4,795,000				4,795,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2024 Utilities Revenue	Bond		4,795,000				4,795,000
	Total		4,795,000				4,795,000

FY 23 thru FY 27

Department Water

Contact

Type Improvement

Useful Life 30

Category Unassigned

City of Laredo, Texas

23-WAT-006 Project #

CIP Section Public Utilities

Project Name Additional 12" Transmission for Looping

Prior CIP#

District(s)

Status Active Total Project Cost: \$10,050,000

Description

Looping of an additional 25,000lf of 12" water lines to improve water quality and circulation of the water system.

Justification

Improve water quality, circulation and pressure within the water system.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering	703,000					703,000
Construction			9,136,000			9,136,000
Other	211,000					211,000
Total	914,000		9,136,000			10,050,000
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 Utilities Revenue Bond	914,000					914,000
2025 Utiliites Revenue Bond			9,136,000			9,136,000
2023 Othintes Nevertue Dorid			9,130,000			0,100,000

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Category Unassigned

Useful Life 30

Total Project Cost: \$13,908,000

23-WAT-007 Project #

City of Laredo, Texas

Project Name Connect Hendricks to mid sized JWTP extension line

CIP Section Public Utilities

Prior CIP#

District(s)

Status Active

Description Connection of Hendricks to mid sized JWTP extension line.

Justification

The Hendricks Booster Pump Station can be fed by existing transmission lines from Jefferson WTP.

Expenditures	FY	23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			994,000				994,000
Construction				12,914,000			12,914,000
	Total		994,000	12,914,000			13,908,000
Funding Sources	FY	23	FY 24	FY 25	FY 26	FY 27	Total
2024 Utilities Revenue E	Bond		994,000				994,000
2025 Utiliites Revenue E	3ond			12,914,000			12,914,000
	Total		994,000	12,914,000			13,908,000

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Status Active

Useful Life 30

23-WAT-008 Project #

Project Name Replace wtrlines along Lp20 fr Clark to Hwy 359

Category Unassigned

CIP Section Public Utilities

City of Laredo, Texas

Prior CIP#

District(s)

Description

Total Project Cost: \$7,416,000

Replacement of 9,480 lf of 16" & 24" waterlines along Loop 20 from Clark Blvd to Hwy 359.

Justification

Need to relocate waterlines because of expansion of Highway by Txdot.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			505,000			505,000
Construction				6,557,000		6,557,000
Other			354,000			354,000
Total			859,000	6,557,000		7,416,000
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
2025 Utiliites Revenue Bond			859,000			859,000
2026 Utilities Revenue Bond				6,557,000		6,557,000
Total			859,000	6,557,000		7,416,000

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Useful Life 30

City of Laredo, Texas 23-WAT-009 Project #

Project Name Replace wtrline along Lp 20 fr Hwy 359 to Los Pres

Category Unassigned

Status Active

CIP Section Public Utilities

Prior CIP#

District(s)

Description

Total Project Cost: \$5,666,000

Replacement of 7,200 lf of 24" waterlines along Loop 20 from Hwy 359 to Los Presidentes Ave.

Justification

Need to relocate waterlines because of expansion of TxDot hwy.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			386,000			386,000
Construction				5,010,000		5,010,000
Other			270,000			270,000
Total			656,000	5,010,000		5,666,000
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Funding Sources 2025 Utiliites Revenue Bond	FY 23	FY 24	FY 25 656,000	FY 26	FY 27	Total 656,000
	FY 23	FY 24		FY 26 5,010,000	FY 27	

Capital 1	<b>Improvement</b>	Program
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23-WAT-010

FY 23 thru FY 27

Department Water

Contact

Type Improvement

Useful Life 30

Category Unassigned

Project Name Replace wtrline along Lp 20 fr Bianka to Cielito L CIP Section Public Utilities

City of Laredo, Texas

Prior CIP#

District(s)

Status Active

Description

Project #

Total Project Cost: \$7,665,000

Replacement of 10,222 If of 16" & 24" waterlines along Loop 20 from Bianka Ln to Cielito Lindo Blvd.

Justification

Need to relocate waterlines because of epansion of Hwy by TxDot.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering				522,000		522,000
Construction					6,778,000	6,778,000
Other				365,000		365,000
T	otal			887,000	6,778,000	7,665,000

23-WAT-013

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Useful Life 30

Category Unassigned

CIP Section Public Utilities

City of Laredo, Texas

Prior CIP#

District(s)

Status Active

Description

Project #

Total Project Cost: \$13,919,000

Extension of 17,736 lf of transmission line from Logan Ave. & Lane St. to Milmo PS.

Project Name Tran Line ext fr Logan & Lane to Milmo PS

Justification

To provide additional water for South Laredo and improvement circulation and pressure.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			947,000			947,000
Construction					12,309,000	12,309,000
Other			663,000			663,000
Total			1,610,000		12,309,000	13,919,000
Funding Courses	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Funding Sources	Г 1 23	Г І 24		Г1 20	F I 2/	Total
2025 Utiliites Revenue Bond			1,610,000			1,610,000
2027 Utilities Revenue Bond					12,309,000	12,309,000
Total			1,610,000		12,309,000	13,919,000

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Equipment Useful Life 20

Category Unassigned

City of Laredo, Texas

Project # 23-WAT-014

Project Name New larger pumps to provide standby capacity

CIP Section Public Utilities

Prior CIP#

District(s)

Status Active

Description

Total Project Cost: \$3,145,000

Purchase of redundancy pumps.

Justification

Larger pumps are needed for standby capacity and to improve reliability.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering	214,000					214,000
Equipment			2,781,000			2,781,000
Other	150,000					150,000
Total	364,000		2,781,000			3,145,000
Funding Sources	EV 22	EX 24	EX. 25	EVAC	TX 7.05	
I unumg bources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 Utilities Revenue Bond	364,000	F Y 24	FY 25	FY 26	FY 27	364,000
		F Y 24	2,781,000	FY 26	FY 27	

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Useful Life 20

Category Unassigned

23-WAT-015 Project #

City of Laredo, Texas

Project Name JWTP Header and yard piping improvements

CIP Section Public Utilities Prior CIP#

District(s)

Status Active

Description

Total Project Cost: \$1,504,000 Improvements to the system to allow more flows.

Justification

JWTP header and yard piping improvements to mitigate high velocity to meet the demand and sustain pressures in the system.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		156,000					156,000
Construction				1,348,000			1,348,000
	Total	156,000		1,348,000			1,504,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 Utilities Revenue	Bond	156,000					156,000
2025 Utiliites Revenue	Bond			1,348,000			1,348,000
	Total	156,000		1,348,000			1,504,000

23-WAT-016

Project Name Trans line ext along Lp 20 to Cielito Lindo

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Useful Life 30

Total Project Cost: \$2,672,000

Category Unassigned

Status Active

CIP Section Public Utilities

City of Laredo, Texas

Prior CIP#

District(s)

Extension of 5,413 lf of 16" transmission line along Loop 20 from Cuatro Vientos EST to Cielito Lindo.

Justification

Description

Project #

To provide additional water for South Laredo and improve circulation and pressure to the area.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering		187,000					187,000
Construction				2,428,000			2,428,000
Other		57,000					57,000
	Total	244,000		2,428,000			2,672,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 Utilities Revenue	Bond	244,000					244,000
2025 Utiliites Revenue	Bond			2,428,000			2,428,000
	Total	244,000		2,428,000			2,672,000

23-WAT-017

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Useful Life 30

Project Name Upgrade 0.5 MG EST in Airport Area

Prior CIP#

CIP Section Public Utilities

City of Laredo, Texas

District(s)

Status Active

Category Unassigned

Total Project Cost: \$4,515,000

Upgrade existing elevated storage tank around Airport area.

Justification

Description

Project #

TCEQ Regulatory requirement for existing system.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering	299,000					299,000
Construction			3,887,000			3,887,000
Other	329,000					329,000
Total	628,000		3,887,000			4,515,000
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Funding Sources 2023 Utilities Revenue Bond	FY 23 628,000	FY 24	FY 25	FY 26	FY 27	Total 628,000
		FY 24	FY 25 3,887,000	FY 26	FY 27	

23-WAT-018

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Useful Life 10

Category Unassigned

Status Active

CIP Section Public Utilities

City of Laredo, Texas

Prior CIP#

Project Name Recoat existing EST @ Northwest

District(s)

Total Project Cost: \$1,844,000 Description

Recoat existing Elevated storage tank @ Northwest.

Justification

Project #

Tanks need to be maintained in order to comply with TCEQ requirements and improve water quality.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			137,000			137,000
Construction				1,707,000		1,707,000
	Total		137,000	1,707,000		1,844,000
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
2025 Utiliites Revenue B	ond		137,000			137,000
2026 Utilities Revenue B	ond			1,707,000		1,707,000
	Total		137,000	1,707,000		1,844,000

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Useful Life 30

Category Unassigned

City of Laredo, Texas

23-WAT-019 Project #

Project Name Ext of 24" Tr line along Lp 20 in Milmo area

Prior CIP#

CIP Section Public Utilities District(s)

Status Active Total Project Cost: \$1,455,000 Description

Extension of 1,844 lf of 24" transmission line along Loop 20 in Milmo service area.

Justification

Transmission system extension for existing system and improve circulation and delivery of water to the area.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering				99,000		99,000
Construction					1,286,000	1,286,000
Other				70,000		70,000
Total				169,000	1,286,000	1,455,000
						_
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
2026 Utilities Revenue Bond				169,000		169,000
2027 Utilities Revenue Bond					1,286,000	1,286,000
Total				169,000	1,286,000	1,455,000

23-WAT-020

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Category Unassigned

Useful Life 30

Project Name Phase A of 5yr neighborhood waterline replac

Prior CIP#

CIP Section Public Utilities

City of Laredo, Texas

District(s)

Status Active Total Project Cost: \$29,764,998

Description

Project #

Replacement of 78,290 lf of aging waterlines

Justification

Need to replace aging waterlines and improve water quality to the area.

Expenditures	FY 23	FY 24	FY 25	FY 26	FY 27	Total
Acquisition	105,333		105,333	105,333		315,999
Design/Engineering	701,333		701,333	701,333		2,103,999
Construction		9,115,000		9,115,000	9,115,000	27,345,000
Total	806,666	9,115,000	806,666	9,921,666	9,115,000	29,764,998
Funding Sources	FY 23	FY 24	FY 25	FY 26	FY 27	Total
2023 Utilities Revenue Bond	806,666					806,666
2024 Utilities Revenue Bond		9,115,000				9,115,000
2025 Utiliites Revenue Bond			806,666			806,666
2026 Utilities Revenue Bond				9,921,666		9,921,666
2027 Utilities Revenue Bond					9,115,000	9,115,000
Total	806,666	9,115,000	806,666	9,921,666	9,115,000	29,764,998

Capital 1	<b>Improvement</b>	Program
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FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Improvement

Category Unassigned

Useful Life 05

23-WAT-021 Project #

City of Laredo, Texas

Project Name Feasibility Study for Targeted Groundwater Sites

CIP Section Public Utilities

Prior CIP#

District(s)

Status Active

Total Project Cost: \$200,000 Description

Feasibility study for targeted groundwater sites.

Justification

Midterm water supply independent verification and potential alternate water supply for emergency needs.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			200,000				200,000
	Total		200,000				200,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
System Revenue			200,000				200,000
	Total		200,000				200,000

Capital	Im	prov	ement	Pro	gram
Cupital		PIOI	CITICITE	110	51 4111

FY 23 thru FY 27

Department Water

Contact Utilities Director

Type Equipment Useful Life 10

Category Unassigned

City of Laredo, Texas

23-WAT-022 Project #

Project Name Field Tests for Targeted Groundwater Sites

CIP Section Public Utilities

District(s)

Prior CIP#

Status Active

Description

Total Project Cost: \$250,000

Field Tests for Targeted Groundwater Sites

Justification

Midterm water supply independent verification and identify a potential emergency source for the City.

Expenditures		FY 23	FY 24	FY 25	FY 26	FY 27	Total
Design/Engineering			250,000				250,000
	Total		250,000				250,000
Funding Sources		FY 23	FY 24	FY 25	FY 26	FY 27	Total
System Revenue			250,000				250,000
	Total		250,000				250,000



2023-2027

Glossary

# **Capital Improvement Program**

#### Glossary

**Accountability** – The state of being obliged to explain one's actions, to justify what one does. Accountability requires governments to answer to the citizenry to justify the raising of public resources and the purposes for which they are used.

**Accounting System** – The methods and records established to identify, assemble, analyze, classify, record and report government's transactions and to maintain accountability for the related assets and liabilities.

**Activity** – A specific and distinguishable service performed by one or more organizational components of a government to accomplish a function for which the government is responsible (e.g. police is an activity within the public safety function).

**Ad Valorem Taxes** – A tax based on value (e.g. a property tax)

**Allotment** – A part of an appropriation that may be encumbered or expended during a given period.

**Annual Budget** – A budget applicable to a single fiscal year.

**Appropriated Budget** – The expenditure authority created by the appropriation bills or ordinances, which are signed into law, and the related estimated revenues. The appropriated budget would include all reserves, transfers, allocations, supplemental appropriations and other legally authorized legislative and executive changes.

**Appropriation** – A legal authorization granted by a legislative body to make expenditures and to incur obligations for specific purposes. An appropriation usually is limited in amount and time it may be expended.

Assessed Valuation – A valuation set upon real estate or other property by a government as a basis for levying taxes.

**Assessment** – The process of making the official valuation of property for taxation, or the valuation place upon property as a result of this process.

**Asset** – A probable future economic benefit obtained or controlled by a particular entity as a result of past transactions or events.

**Bonded Debt** – The portion of indebtedness represented by outstanding bonds.

**Bond Ordinance or Resolution** – An ordinance or resolution authorizing a bond issue.

**Bonds Authorized and Unissued** – Bonds that have been authorized legally but not issued and that can be issued and sold without further authorization.

**Bond Issued** – Bonds sold by the government.

**Budget** – A plan of financial operation estimating expenditures for a given period and the proposed means of financing them. Used without a modifier, the term indicates a financial plan for a single fiscal year. The term "budget" may designate the financial plan presented to the governing body for approval or the plan adopted by the body.

**Budgetary Accounting** – Account used to enter the formally adopted annual operating budget into the general ledger as part of the management control technique of formal budgetary integration.

**Budgetary Control** – The control or management of a government or enterprise in accordance with an approved budget to keep expenditures within the limitations or available appropriations and available revenues.

**Budget Document** – The document which contains a comprehensive financial program for the approval of the appropriating governing body. The budget document usually consists of three parts: a message from the budget-

making authority and a summary of proposed expenditures and the means of financing them; schedules supporting the revenues, expenditures and other data used in making the estimates; and drafts of the appropriation, revenue and borrowing measures necessary to put the budget into effect.

**Budget Message** - A general discussion of the proposed budget as presented in writing by the budget- making authority to the legislative body.

Capital Expenditure – Expenditures resulting in the acquisition of or addition to the government's general fixed assets.

Capital Program – A plan for capital expenditures to be incurred each year over a fixed period of years to meet capital needs arising from the long-term work program or other capital needs. It sets forth each project or other contemplated expenditure in which the government is to have a part and specifies the resources estimated to be available to finance the projected expenditures.

CDBG – Funding source includes revenues received from the Community Development Block Grant Program.

Certificate of Obligation (C.O.) – Funding source includes proceeds of City of Laredo combination tax and special revenue certificates of obligation issued and outstanding. Unlike General Obligation Bonds (G.O.) which requires voter approval, all C.O.'s require only City Council approval.

**CIP Fund** – Funding source includes transfer from the Bridge System, the General Fund, the Transit Fund, and Hotel-Motel Fund.

**C.O.'s Proposal** – Funding source includes proposed City of Laredo combination tax and special revenue certificates of obligation. These certificates are not yet issued. Unlike General Obligation Bonds (G.O.) which requires voter approval, all C.O.'s require only City Council approval.

**Debt** – An obligation resulting from the borrowing of money or from the purchase of good and services. Government debt includes bonds, time warrants and notes.

Debt Limit – The maximum amount of outstanding gross or net debt legally permitted by law.

**Debt Service Fund** – A fund established to account for the accumulation of resources for, and the payment of, general long-term debt principal and interest. Sometimes referred to as a SINKING FUND.

**Debt Service Fund Requirements** – The resources which must be provided for a debt service fund so that all principal and interest payments can be made in full and on schedule.

**Expenditures** – Decrease in net financial resources. Expenditures include current operating expenses requiring the present or future use of net current asset s, debt service and capital outlays, and intergovernmental grants, entitlements and shared revenues.

**Expenses** – Outflow of resources, use of assets, or the incurring of liabilities, or a combination.

**Fiscal Period** – Any period at the end of which a government determines its financial position and the results of its operations.

**Fiscal Year** – A 12-month period to which the annual operating budget applies.

**Fixed Budget** – A budget setting forth dollar amounts that are not subject to change based on the volume of good or service to be provided.

**Formal Budgetary Integration** –The management control technique through which the annual operating budget is recorded in the general ledger through the use of budgetary accounts. It is intended to facilitate control over revenues and expenditures during the year.

**Fund** – A fiscal and accounting entity with a self-balancing set of accounts in which cash and other financial resources, all related liabilities and residual equities, or balances, and changes therein, are recorded and segregated to carry on specific activities or attain certain objectives in accordance with special regulations, restrict ions or limitations.

Fund Balance – The difference between fund assets and fund liabilities of governmental and similar trust funds.

**Fund Type** – The fund used to account for all financial resources, except those required to be accounted for in another fund.

**General Revenues** – Funding sources include revenues from the General Fund, Water Fund, Sewer Fund, Airport Fund, and Transit Fund.

**General Obligation Bonds (G.O.'s)** – City of Laredo funding sources include general obligation bonds issued and outstanding. G.O. Bonds require voter approval, and are issued with City Council approval.

**G.O. Bonds Proposal** – City of Laredo funding sources include proposed general obligation bonds. These are bonds that have not yet been issued or may not yet have been approved by the voters. All G.O. bonds require authorization by the voters.

Generally Accepted Accounting Principles (GAAP) – Uniform minimum standards and guidelines for financial accounting and reporting that govern the form and content of the financial statements of an entity. GAAP encompass the conventions, rules and procedures necessary to define accepted accounting practice at a particular time. They include not only broad guideline of general applications, but also detailed practices and procedures.

Generally Accepted Auditing Standards (GAAS) – Standards established by the AICPA for the conduct and reporting of financial audits. There are 10 basic GAAS, classed into three broad categories: general standards of field work and standards of reporting. The Auditing Standards Board of the AICPA publishes SAS to comment and expand upon these basis standards. These SAS, together with the 10 basic standards, constitute GAAS. These GASS set forth the objectives of the audit and establish measures that can be applied judge the quality of its performance.

**Governmental Accounting** – The composite activity of analyzing, recording, summarizing, reporting and interpreting the financial transactions of governments.

**Income** – A term used in proprietary fund-type accounting to present (1) revenues or (2) the excess of revenues over expenses.

**Income Before Operating Transfers** – Proprietary fund operating income plus non-operating revenues and minus non-operating expenses.

Lease-Purchase Agreements – Contractual agreements that are termed leases, but that in substance are purchase contracts.

**Legal Level of Budgetary Control** – The level at which spending in excess of budgeted amounts would be a violation of law.

Levy -(1) (Verb) To impose taxes, special assessments or service charges for the support of government activities, (2) (Noun) The total amount of taxes, special assessments of service charges imposed by a government.

**Local Match** – Funding sources include revenues from the General Fund, Airport Fund, Water Fund, Sewer Fund, CDBG Fund, and other funds.

**Liabilities** – Probable future sacrifices of economic benefits, arising from present obligations of a particular entity to transfer assets or provide services to other entities in the future as a result of past transactions or events.

Machinery and Equipment - Property that does not lose its identity when removed from its location and is not

changed materially or consumed immediately (e.g. within one year) by use.

**Maintenance** – The act of keeping capital assets in a state of good repair. It includes preventive maintenance, normal periodic repairs, replacement of parts, structural components and so forth and other activities needed to maintain the asset so that it continues to provide normal services and achieves its optimum life.

Net Income – Proprietary fund excess of operating revenues, non-operating revenues and operating transfers out.

**Obligations** – Amounts a government may be required legally to meet out its resources. They include not only actual liabilities, but also unliquidated encumbrances.

**Other Revenue** – Funding sources include revenues from the Transit System (½ cent) sales tax, Hotel- Motel taxes, Street Closing revenues, Interest from G.O. and C.O. bond proceeds, private contributions, and other.

**Operating Budget** – Plans of current expenditures and the proposed means of financing t hem. The annual operating budget (or, in the case of some state governments, the biennial operating budget) is the primary means by which most of the financing, acquisition, spending and service delivery activities of a government are controlled. The use of annual operating budgets is usually required by law. Even when not required by law, however, annual operating budgets are essential to sound financial management and should be adopted by every government.

Ordinance – A formal legislative enactment by the governing body of a municipality. If it is not in conflict with any higher form of law, such as a state statute of constitutional provision, it has the full force and effect of law within the boundaries of the municipality to which it applies the difference between an ordinance and a resolution is that the latter requires less legal formality and has a lower legal status. Ordinarily, the statutes or charter will specify or imply those legislative actions that must be by ordinance and those that may be by resolution. Revenue-raising measures, such as the imposition of taxes, special assessments and service charges, universally require ordinances.

**Pledged Revenues** – Funds generated from revenues and obligated to debt service or to meet other obligations specified by the bound contract.

**Program** – Group activities, operations or organizational units directed to attaining specific purposes or objectives.

**Replacement Cost** – The amount of cash or other consideration that would be required today to obtain the same asset or its equivalent.

**Reserved Fund Balance** – Those portions of fund balance that are not appropriable for expenditure or that are legally segregated for a specific future use.

**Resolution** – A special or temporary order of a legislative body; an order of a legislative body requiring less legal formality than an ordinance or statute.

Retained Earnings - An equity account reflecting the accumulated earning of an enterprise or internal service fund.

**Revenues** – (1) Increases in the net current assets of a governmental fund type form other than expenditure refunds and residual equity transfers. Also, general long-term debt proceeds and operating transfer-in are classified as "other financing sources" rather than as revenues. (2) Increases in the net total assets of a proprietary fund type from other than expense refunds, capital contributions and residual equity transfers. Also, operating transfers-in are classified separately from revenues.

Risk Management – All the ways and means used to avoid accidental loss or to reduce its consequences of it does occur.

**Self-Insurance** – A term often used to describe the retention by an entity of a risk of loss arising out of the ownership of property or from some other cause, instead of transferring that risk to an independent third party through the purchase of an insurance policy. It is sometimes accompanied by the setting aside of assets to fund any related losses.

Because no insurance is involved, the term self-insurance is a misnomer.

**Special Assessment** – A compulsory levy made against certain properties to defray all or part of the cost of a specific capital improvement or service deemed to benefit primarily those properties.

**Special Assessment Bonds** – Bonds payable from the proceeds of special assessments. If the bonds are payable only from the collections of special assessments, they are known as special assessment bonds. If, in addition to the assessments, the full faith and credit of the government are pledged, they are known as general obligation special assessment bonds.

**Sub Function** – A grouping of related activities within a particular government function (e.g. police is a sub function of the function public safety).

Taxes – Compulsory charges levied by a government of finance services performed for the common benefit. This term does not include specific charges made against particular persons or property for current or permanent benefits, such as special assessments. Neither does the term include charges for services rendered only to those paying such charges (e.g., sewer service charges).

**TxDOT** – Funding sources include revenues managed by the Texas Department of Transportation, including state and federal sources.

**Tax Levy Ordinance** –An ordinance through which taxes are levies.

Tax Rate – The amount of tax stated in terms of a unit of the tax base.

**Tax Rate Limit** – The maximum rate at which a government may levy tax. The limit may apply to taxes raised for a particular purpose or to taxes imposed for all purposes and may apply to a single government to a class of governments operating in a particular area. Overall tax-rate limits usually restrict levies for all purposes and of all governments, state and local, having jurisdiction in a given area.

Tax Roll – The official list showing the amount of taxes levied against each taxpayer or property.

**Tax Supplement** – A tax levied by a local government having the same base as a similar tax levied by a higher level of government, such as a state. The local tax supplement is frequently administered by the higher level of government along with its own tax (e.g., locally imposed, state-administered sales tax).

**Unencumbered Allotment** – That portion of an allotment not yet expended or encumbered.

**Unencumbered Appropriation** – That portion of an appropriation not yet expended or encumbered.

**Utility C.O. Bonds** – This funding source includes proceeds from City of Laredo combination tax and special revenue certificates of obligation issued and outstanding. These bonds are paid with a combination of tax and utility revenues.

