

City of Laredo



Proposed 2017 – 2021 Capital Improvement Program

July 2016

2017 – 2021 Capital Improvement Program

Table of Contents

I. Project Funding Summaries

II. Project Detail

A. Airport	(AIR)
B. Bridge	(BRIDGE)
C. Cemetery	(CEM)
D. Drainage	(DR)
E. Fire	(FIRE)
F. General Government	(GG)
G. Health	(HTH)
H. Library	(LIB)
I. Parks	(PARKS)
J. Planning	(PLAN)
K. Police	(POL)
L. Solid Waste	(SW)
M.Streets	(STR)
N. Traffic	(TRAF)
M. Transit	(TST)
N . TxDOT	(TX)
O. Wastewater	(WW)
P . Water	(WAT)

III. Glossary



2017 - 2021

Revenue Reports

Capital Improvement Program

City of Laredo, Texas Capital Improvement Program FY 17 thru FY 21

FUNDING SOURCE SUMMARY

Source	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2010 Utility Revenue Bond				50,000		50,000
2015 Utility Revenue Bond	300,000					300,000
2017 Proposed CO	15,116,932					15,116,932
2017 Utility Revenue Bond	23,031,850					23,031,850
2018 Solid Waste Revenue Bond		2,945,000				2,945,000
2018 Utility Revenue Bond		30,367,000				30,367,000
2019 Solid Waste Revenue Bond			2,810,000			2,810,000
2019 Utility Revenue Bond			17,415,000			17,415,000
2020 Proposed CO				4,000,000		4,000,000
2020 Utility Revenue Bond				35,692,000	800,000	36,492,000
2021 Certificate of Obligation					1,757,000	1,757,000
2021 Utility Revenue Bond					40,300,000	40,300,000
Airport Fund	355,000	1,710,000	2,144,444	620,000		4,829,444
CDBG	732,272					732,272
Developer Contribution	700,000	880,000	300,000	1,000,000		2,880,000
FAA	17,500,000	15,870,000	18,750,000	13,450,000		65,570,000
FTA	17,792,600	259,000	259,000	10,259,000	259,000	28,828,600
Hotel/Motel Fund	1,300,000					1,300,000
Land In-Kind Match	100,000					100,000
NPDES	50,000					50,000
Solid Waste Revenue Bond				2,955,000	3,455,000	6,410,000
Sports and Community Venue Tax Fund	15,000,000					15,000,000
State Infrastructure Bank (SIB) Loan		41,970,000				41,970,000
State-TPWD	350,000					350,000
System Revenue	5,481,400	1,050,000	1,050,000	1,000,000	1,000,000	9,581,400
Transit Sales Tax	1,297,400	150,000	90,000	90,000	65,000	1,692,400
TWDB	10,000,000	60,000,000	5,395,000		9,991,000	85,386,000
TxDOT	1,015,372	1,337,552	856,534			3,209,458
TxP&W					1,400,000	1,400,000
Unfunded/Proposed CO	17,986,755	19,805,712	21,180,717	7,086,289	9,335,481	75,394,954
United ISD	9,000,000					9,000,000
US DOT-Transportation Bill	5,000,000					5,000,000
GRAND TOTAL	142,109,581	176,344,264	70,250,695	76,202,289	68,362,481	533,269,310

City of Laredo, Texas

Capital Improvement Program

FY 17 thru FY 21

PROJECTS BY FUNDING SOURCE

Source	Project#	Priority	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2010 Utility Revenue Bond								
Laredo Colombia WWTP - 60,000 GPD Expansion	09-WW-00	01 5				50,000		50,000
2010 Utility Revenue Bond Tota	ıl					50,000		50,000
2015 Utility Revenue Bond	_							
Asset Management Plan	16-WW-00	96 2	300,000					300,000
2015 Utility Revenue Bond Tota	ıl		300,000					300,000
2017 Proposed CO	_							
DowntownTraffic and Streetlight Pole Replacement	06-TRAF-0	016 4	200,000					200,000
Operations & Maintenance Facility	06-TST-00	<i>95</i> 3	7,000,000					7,000,000
McPherson & Del Mar	16-STR-00	01 3	1,436,554					1,436,554
McPherson & Calton	16-STR-00	<i>92</i> 3	938,240					938,240
McPherson & International (NW, NE, SE)	16-STR-00	<i>05</i> 3	193,902					193,902
Calle del Norte & Springfield (NE)	16-STR-00	07 3	190,500					190,500
Traffic Signal Upgrade Design - McPherson Rd	16-TRAF-0	<i>93</i> 3	120,000					120,000
Springfield Extension-Shiloh North	17-PLA-00	01 5	5,037,736					5,037,736
2017 Proposed CO Tota	ıl		15,116,932					15,116,932
2017 Utility Revenue Bond								
WWTP - Sombreretillo Creek (Northwest Laredo) WWT	P 06-WW-02	?1 3	1,000,000					1,000,000
Line Rehabilitation and Contingency Water Breaks	07-WAT-0	<i>03</i> 3	7,066,750					7,066,750
Sewer Rehabilitation & Contingency-sewer breaks	07-WW-00	12 3	5,850,000					5,850,000
Admin Bldg for Wastewater Treatment at SLWWTP	13-WW-00	<i>12</i> 5	500,000					500,000
Admin Bldg for Wastewater Treatment at NLWWTP	13-WW-00	<i>93</i> 5	160,300					160,300
Jefferson WTP Pump Improvements	16-WAT-0	10 3	360,000					360,000
Waterline Project - District 7	16-WAT-0.	24 3	5,700,000					5,700,000
Water IT Improvement Projects	17-WAT-0	<i>01</i> 5	125,000					125,000
24" Sanitary Sewer Interconnection Project	17-WW-00	<i>18</i> 3	310,000					310,000
Del Mar 15" Sanitary Sewer Installation	17-WW-00	9 3	192,000					192,000
Cielito Lindo Lift Station Abandonment	17-WW-01	10 3	540,000					540,000
18" Sanitary Sewer along Del Mar Project	17-WW-01	11 3	54,400					54,400
Wastewater IT Improvement Projects	17-WW-01	<i>12</i> 5	285,000					285,000
South Laredo 54" Sanitary Sewer Coll Assessment	17-WW-01	3	610,000					610,000
AMI Expansion Project	17-WW-01	5 5	278,400					278,400
2017 Utility Revenue Bond Tota	ıl		23,031,850					23,031,850
2018 Solid Waste Revenue Bond								
S. W. Equipment Replacement Plan FY2018	18-SW-00	1 3		2,945,000				2,945,000

Source	Project#	Priority	FY 17 FY 18	FY 19	FY 20	FY 21	Total
2018 Solid Waste Revenue Bond Tota	1	-	2,945,000				2,945,000
2018 Utility Revenue Bond							
Line Rehabilitation and Contingency Water Breaks	07-WAT-00	<i>3</i>	7,700,000				7,700,000
Sewer Rehabilitation & Contingency-sewer breaks	07-WW-002	2 3	5,850,000				5,850,000
Zacate Creek WWTP Improvements	11-WW-00	3 3	7,000,000				7,000,000
Admin Bldg for Wastewater Treatment at NLWWTP	13-WW-00	3 5	1,202,000				1,202,000
18/24" WW Line	14-WW-00	1 3	600,000				600,000
Bismark/San Pedro Wtrline Project - District 2 & 4	16-WAT-02	22 3	1,900,000				1,900,000
NLWWTP 3 MGD Expansion	16-WW-004	4 3	2,500,000				2,500,000
Water IT Improvement Projects	17-WAT-00	77 5	180,000				180,000
Columbia WTP Upgrades	17-WAT-00	<i>92</i> 3	500,000				500,000
Sierra Vista Booster Pump # 3	17-WAT-00	3	250,000				250,000
SCADA Upgrades	17-WAT-00		500,000				500,000
Admin Building For Utilities Dept.	17-WW-00	1 5	2,000,000				2,000,000
South Laredo WWTP Improvements	17-WW-002	2 5	80,000				80,000
Wastewater IT Improvement Projects	17-WW-012	2 5 -	105,000				105,000
2018 Utility Revenue Bond Tota	1	_	30,367,000				30,367,000
2019 Solid Waste Revenue Bond							
S. W. Equipment Replacement Plan FY2019	19-SW-001	3		2,810,000			2,810,000
2019 Solid Waste Revenue Bond Tota	1	_		2,810,000			2,810,000
2019 Utility Revenue Bond							
Line Rehabilitation and Contingency Water Breaks	07-WAT-00			5,450,000			5,450,000
Sewer Rehabilitation & Contingency-sewer breaks	07-WW-002			5,850,000			5,850,000
Lyon Tank Improvements	16-WAT-00			4,500,000			4,500,000
8 MG Cuatro Vientos Booster Station	16-WAT-01			600,000			600,000
Water IT Improvement Projects	17-WAT-00			70,000			70,000
South Laredo WWTP Improvements	17-WW-002			260,000			260,000
North Laredo WWTP Improvements	17-WW-003			145,000			145,000
Vallecillo Road Sanitary Sewer System	17-WW-003			360,000			360,000
Wastewater IT Improvement Projects	17-WW-012	2 5 -		180,000			180,000
2019 Utility Revenue Bond Tota	l	-		17,415,000			17,415,000
2020 Proposed CO							
Operations & Maintenance Facility	06-TST-003	5 3			4,000,000		4,000,000
2020 Proposed CO Tota	1	_			4,000,000		4,000,000
2020 Utility Revenue Bond							
Line Rehabilitation and Contingency Water Breaks	07-WAT-00	<i>13</i> 3			6,000,000		6,000,000
Sewer Rehabilitation & Contingency-sewer breaks	07-WW-002				5,850,000		5,850,000
United Waste Water Treatment Plant	11-WW-002				3,300,000	800,000	800,000
24" Waterline from IH 35 Mile 14 to Majestic	16-WAT-00				700,000	- 30,000	700,000
Lyon Tank Improvements	16-WAT-00				1,000,000		1,000,000
South Lyon Tank Demolition	16-WAT-01				1,000,000		1,000,000
Master Plan Update	16-WAT-01				500,000		500,000
24" Wtrline Loop 20 Lomas del Sur to Sierra Vista	16-WAT-01				130,000		130,000
,		-			,		,

Source	Project#	Priority	FY 17	FY 18	FY 19	FY 20	FY 21	Total
8 MG Cuatro Vientos Booster Station	16-WAT-01	7 3				6,000,000		6,000,000
McPherson Lift Station Upgrades	16-WW-002	3				4,447,000		4,447,000
McPherson Lift Station Upgrade - Force Main	16-WW-003	3				4,860,000		4,860,000
24" Waterline west side of Loop 20	17-WAT-00	9 3				250,000		250,000
Boring under Loop 20 project	17-WAT-01	0 3				500,000		500,000
Vallecillo Road Sanitary Sewer System	17-WW-005	3				3,600,000		3,600,000
Canal St. CIPP Project	17-WW-006	3				225,000		225,000
18" Sanitary Sewer along Del Mar Project	17-WW-011	3				500,000		500,000
Wastewater IT Improvement Projects	17-WW-012	5				130,000		130,000
2020 Utility Revenue Bond Tota	al	-				35,692,000	800,000	36,492,000
2021 Certificate of Obligation								
Del Mar Widening (McPherson to BB Loop)	06-STR-009	5					1,757,000	1,757,000
2021 Certificate of Obligation Total	al	_					1,757,000	1,757,000
2021 Utility Revenue Bond								
Line Rehabilitation and Contingency Water Breaks	07-WAT-00	3 3					6,000,000	6,000,000
Sewer Rehabilitation & Contingency-sewer breaks	07-WW-002	3					5,850,000	5,850,000
Laredo Colombia WWTP - 60,000 GPD Expansion	09-WW-001	5					450,000	450,000
12" Water Reclamation Line to TAMIU & Uni-Trade	14-WW-002	3					2,300,000	2,300,000
Lyon Tank Improvements	16-WAT-00	9 3					1,000,000	1,000,000
NLWWTP 3 MGD Expansion	16-WW-004	! 3					24,000,000	24,000,000
Penitas WWTP Improvements	17-WW-004	5					700,000	700,000
2021 Utility Revenue Bond Tota	al	-					40,300,000	40,300,000
Airport Fund								
Reconstruct Apron	06-AIR-005	4	300,000	305,000	444,444	470,000		1,519,444
Runway 17L/35R Extension	06-AIR-012	3	,	,	400,000	,		400,000
Instrument Landing System	13-AIR-015				300,000			300,000
Realign Taxiway A	13-AIR-017				250,000			250,000
Extend Runway 17L	13-AIR-018			600,000				600,000
Replace Tower Beacon	13-AIR-019		55,000	222,222				55,000
Construct New Taxiways and Demolish Old Taxiways	15-AIR-001	1	,	367,000	565,000			932,000
Demolish Runway 14/32	15-AIR-002	3		140,000	,			140,000
Taxiway E Widening	15-AIR-003			123,000				123,000
Reconstruct Perimeter Road	15-AIR-004	3		150,000	150,000	150,000		450,000
Perform BCA and EA	15-AIR-005			25,000	35,000	100,000		60,000
Airport Fund Tota	al	-	355,000	1,710,000	2,144,444	620,000		4,829,444
CDBG	<u></u>							
Slaughter Park	06-PARKS-	<i>044</i> 5	100,000					100,000
Sidewalks District VIII	07-STR-016	5 5	166,500					166,500
Demolition of Substandard Structures	13-GG-001	5	132,772					132,772
St. Vincent de Paul Section 202 Housing Impvmts	13-GG-002	5	166,500					166,500
Farias Recreation Area Improvements	14-PARKS-	004 5	166,500					166,500
CDBG Tota	al		732,272					732,272

Developer Contribution

Source	Project# Prior	ity	FY 17	FY 18	FY 19	FY 20	FY 21	Total
SE - 16" Water Line on Future Arterial	06-WAT-006	5	300,000	300,000	300,000			900,000
SE - 16" Water Line on Future Vallecillo Rd.	06-WAT-007	5	400,000	400,000				800,000
Traffic Signal at United HS and International	07-TRAF-005	3		180,000				180,000
Vallecillo Road Sanitary Sewer System	17-WW-005	3				1,000,000		1,000,000
Developer Contribution Total			700,000	880,000	300,000	1,000,000		2,880,000
FAA]							
Airport Noise Compatibility Program	06-AIR-003	3	4,000,000					4,000,000
Reconstruct Apron	06-AIR-005	4	3,000,000	2,700,000	4,000,000	4,300,000		14,000,000
Runway 17L/35R Extension	06-AIR-012	3				7,800,000		7,800,000
Construct Air Traffic Control Tower	07-AIR-001	3	10,000,000					10,000,000
Instrument Landing System	13-AIR-015	3			3,000,000			3,000,000
Realign Taxiway A	13-AIR-017	3			5,000,000			5,000,000
Extend Runway 17L	13-AIR-018	3		6,000,000				6,000,000
Replace Tower Beacon	13-AIR-019	3	500,000					500,000
Construct New Taxiways and Demolish Old Taxiways	15-AIR-001	1		3,303,000	5,085,000			8,388,000
Demolish Runway 14/32	15-AIR-002	3		1,260,000				1,260,000
Taxiway E Widening	15-AIR-003	3		1,107,000	1 250 000	1 250 000		1,107,000
Reconstruct Perimeter Road Perform BCA and EA	15-AIR-004 15-AIR-005	3 1		1,350,000 150,000	1,350,000 315,000	1,350,000		4,050,000 465,000
FAA Total			17,500,000	15,870,000	18,750,000	13,450,000		65,570,000
	_							
FTA	L							
Bus Shelters	06-TST-001	5	25,000					25,000
Operations & Maintenance Facility	06-TST-005	3	14,000,000			10,000,000		24,000,000
Heavy Duty Buses and Paratransit Vans	08-TST-006	3	452,600	259,000	259,000	259,000	259,000	1,488,600
Transit Facilities Improvements	10-TST-004	5 .	3,315,000					3,315,000
FTA Total			17,792,600	259,000	259,000	10,259,000	259,000	28,828,600
Hotel/Motel Fund	1							
Federal Court House Renovations	14-GG-003	5	1,300,000					1,300,000
Hotel/Motel Fund Total			1,300,000					1,300,000
Land In-Kind Match	ī							
Airport Noise Compatibility Program	06-AIR-003	3	100,000					100,000
Land In-Kind Match Total			100,000					100,000
NPDES		•						
	45.00.004	-	F0 000					50.000
NCP pond improvement	15-DR-001	5 .	50,000					50,000
NPDES Total			50,000					50,000
Solid Waste Revenue Bond	1							
S.W. Equipment Replacement Plan FY 2020	20 -SW-001	3				2,955,000		2,955,000
Solid Waste Equipment Replacement FY 2021	21 SW 001	3					3,455,000	3,455,000
Solid Waste Revenue Bond Total		•				2,955,000	3,455,000	6,410,000

Source	Project# Pr	iority	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Sports and Community Venue Tax I	Fu							
Sports Complex	14-PARKS-00	9 5	15,000,000					15,000,000
Sports and Community Venue Tax Fun Tot		,	15,000,000					15,000,000
State Infrastructure Bank (SIB) Loa	ın	·						
Hachar Parkway (Ph 1) Hachar Parkway (Ph 2)	15-STR-005 17-STR-001	3		24,140,000 17,830,000				24,140,000 17,830,000
State Infrastructure Bank (SIB) Loa Tot	n	,		41,970,000				41,970,000
State-TPWD								
NCP pond improvement	15-DR-001	5	350,000					350,000
State-TPWD Tot			350,000					350,000
System Revenue								
Country Club Drainage Federal Court House Renovations	09-DR-001 14-GG-003	3 5	50,000 100,000					50,000 100,000
Natatorium El Pico WTP Erosion Control & Upgrade Smart Customer Mobile	14-PARKS-01 16-WAT-002 17-WAT-005	0535	4,000,000 50,000 86,400	50,000	50,000			4,000,000 150,000 86,400
Meter Test Bench Program Water Rights	17-WAT-007 17-WAT-011	3 n/a	54,300 1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	54,300 5,000,000
Smart Customer Mobile Meter Test Bench System	17-WW-014 17-WW-016	5 5	86,400 54,300					86,400 54,300
System Revenue Tot	al		5,481,400	1,050,000	1,050,000	1,000,000	1,000,000	9,581,400
Transit Sales Tax								
Bus Shelters Heavy Duty Buses and Paratransit Vans Support Vehicle Replacements Transit Facilities Improvements Vehicle Lifts Replacement for the shop	06-TST-001 08-TST-006 08-TST-009 10-TST-004 17-TST-002	5 3 5 5 3	334,400 60,000 828,000 75,000	25,000 65,000 60,000	25,000 65,000	25,000 65,000	65,000	75,000 594,400 120,000 828,000 75,000
Transit Sales Tax Tot	al		1,297,400	150,000	90,000	90,000	65,000	1,692,400
TWDB								
Manadas Creek WWTP 4.75 MGD 24" Waterline West Side of IH 35	07-WW-003 13-WAT-004	3		48,000,000	5,395,000			48,000,000 5,395,000
South Laredo WWTP Exp 12 to 18 mgd 24" Waterline along Loop 20 24" Waterline west side of Loop 20 Boring under Loop 20 project	16-WW-011 17-WAT-008 17-WAT-009 17-WAT-010	3 3 3 3	10,000,000	12,000,000			2,491,000 2,500,000 5,000,000	22,000,000 2,491,000 2,500,000 5,000,000
TWDB Tot	al		10,000,000	60,000,000	5,395,000		9,991,000	85,386,000
TxDOT	<u>_</u>							
Scott/Sanchez Grade Separation	11-TX-002	n/a			406,534			406,534

Source	Project# Prior	ity	FY 17	FY 18	FY 19	FY 20	FY 21	Total
San Bernardo Avenue	12-TX-005	n/a			450,000			450.000
McPherson & Del Mar	16-STR-001	3	505,445					505,445
McPherson & Calton	16-STR-002	3	203,829					203,829
McPherson & Hillside	16-STR-003	3		247,834				247,834
McPherson & Shiloh (NW, SW, NE)	16-STR-004	3		87,347				87,347
McPherson & International (NW, NE, SE)	16-STR-005	3	306,098	0.70				306,098
Jacaman/Fenwick & McPherson	16-STR-008	3	,	282,371				282,371
Traffic Signal Upgrade Design - McPherson Rd	16-TRAF-03	3		720,000				720,000
TxDOT Tot	tal	_	1,015,372	1,337,552	856,534			3,209,458
TxP&W								
Riverside Drive Drainage Improvements	06-DR-021	5					1,400,000	1,400,000
TxP&W Tot	tal	-					1,400,000	1,400,000
Unfunded/Proposed CO								
Airport Noise Compatibility Program	06-AIR-003	3	300,000					300,000
Reconstruct Apron	06-AIR-005	4	300,000	45,000				45,000
Cemetery Land Acquisition	06-CEM-001	3	1,500,000	10,000				1,500,000
Fire Station #3 - San Bernardo Ave.	06-FIRE-003	3	1,000,000			2,576,289		2,576,289
Fire Station #5 - Bartlett	06-FIRE-004	3		2,760,503		2,070,207		2,760,503
Fire Station #16 - Unitech	06-FIRE-006	3		2,700,000			3,743,984	3,743,984
Fire Station #15 - Hwy 59	06-FIRE-007	3			3,503,717		0,7 10,70 1	3,503,717
Parking Lot Resurface	06-HTH-007	5	550,000	50,000	400,000	390,000		1,390,000
Heritage/San Jose Park	06-PARKS-024	5	330,000	775,000	400,000	370,000		775,000
Bartlett Extension to Hwy 83	06-STR-005A	5		773,000	8,500,000			8,500,000
Springfield North Extension	06-STR-028	5			5,037,000			5,037,000
Vidaurri Avenue Paving (Scott to Jefferson)	06-STR-031	5			3,037,000	2,000,000		2,000,000
Traffic Signal - Mayberry @ Springfield	06-TRAF-010	5				2,000,000	175,000	175,000
DowntownTraffic and Streetlight Pole Replacement	06-TRAF-016	4		200,000	200,000	200,000	173,000	600,000
North Central Park (West)	07-PARKS-006	5		3,000,000	3,000,000	200,000		6,000,000
Vital Statistics Vault & Server Room	08-HTH-011	5	333,000	40,000	20,000			393,000
	08-LIB-002	5	350,000	3,355,000	20,000			3,705,000
San Isidro Branch Library	09-TRAF-009	5	330,000	3,333,000	150,000			150,000
ITS - School Flasher Comm Upgrade Fire Fitness Center	11-FIRE-008	5			130,000		2,016,497	2,016,497
Warning Beacon - FM1472 at Verde Blvd	13-TRAF-001	3		100,000			2,010,497	100,000
•				100,000	100 000			
Warning Beacon - Municipal Golf Course	13-TRAF-002	3			100,000	150,000		100,000
Traffic Signal - Ejido Ave and Lomas Del Sur	13-TRAF-003	3			150,000	150,000		150,000
Traffic Signal - Ejido and Sierra Vista	13-TRAF-004	3	100.000	100.000	150,000	400.000		150,000
Traffic Signal - Communication Upgrade	13-TRAF-005	3	100,000	100,000	100,000	100,000		400,000
Traffic Signal - Bartlett and Hillside	13-TRAF-007	3	150,000	450.000				150,000
Traffic Signal - Ejido and Pita Mangana	13-TRAF-009	3		150,000			450.000	150,000
Traffic Signal - Ejido and Chacota	13-TRAF-010	3				450.000	150,000	150,000
Traffic Signal - Killam and Sara	13-TRAF-011	3				150,000		150,000
Traffic Signal - LED Complete Retrofit	13-TRAF-012	4	4 (70 755		20,000	20,000		40,000
800 MHz Radios	14-GG-002	5	1,672,755	004 000				1,672,755
McPherson & Hillside	16-STR-003	3		991,338				991,338
McPherson & Shiloh (NW, SW, NE)	16-STR-004	3		349,386				349,386
Jacaman/Fenwick & McPherson	16-STR-008	3		1,129,485				1,129,485
Traffic Signal Upgrade Design - McPherson Rd	16-TRAF-03	3	,	160,000				160,000
District 3 - Ornamental Sign Poles	16-TRAF-04	5	400,000					400,000
Zacate Creek Flood Plain Study	17-DR-001	3				1,000,000		1,000,000
Manadas Hike & Bike Trail	17-DR-002	5					2,750,000	2,750,000

Source	Project# P	Priority	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Park Shade Replacements	17-Parks-00.	2 4				250,000	250,000	500,000
Playground Equipment-Various Parks	17-Parks-00.	3 n/a				250,000	250,000	500,000
Police Fence Project	17-POL-001	3	300,000					300,000
Construction of NewPD Annex Bldg.	17-POL-002	3	6,600,000					6,600,000
Parking Lot / Repairs	17-POL-003	3	250,000					250,000
Prefab Insulated Metal Bldg/Gym Space	17-POL-004	3	50,000					50,000
CNG Heavy Duty Buses 40'	17-TST-003	3	5,170,000					5,170,000
Fare Box Upgrade	17-TST-004	4	261,000					261,000
Northwest and Southeast Command Posts	18-POL-001	3		6,600,000				6,600,000
Unfunded/Proposed CO Total	al		17,986,755	19,805,712	21,180,717	7,086,289	9,335,481	75,394,954
United ISD								
Natatorium	14-PARKS-0	<i>010</i> 5	9,000,000					9,000,000
United ISD Tota	al		9,000,000					9,000,000
US DOT-Transportation Bill	_							
WTB U S Customs Exit Booth Expansion and Fast Lar	e <i>16-BR-001</i>	n/a	5,000,000					5,000,000
US DOT-Transportation Bill Total	al		5,000,000					5,000,000
GRAND TOTA	L		142,109,581	176,344,264	70,250,695	76,202,289	68,362,481	533,269,310



2017 - 2021

Expenditure Reports

Capital Improvement Program

City of Laredo, Texas

Capital Improvement Program

FY 17 thru FY 21

DEPARTMENT SUMMARY

Department		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Airport		18,255,000	17,625,000	20,894,444	14,070,000		70,844,444
Bridge		5,000,000					5,000,000
Cemetery		1,500,000					1,500,000
Drainage		450,000			1,000,000	4,150,000	5,600,000
Fire			2,760,503	3,503,717	2,576,289	5,760,481	14,600,990
General Government		3,372,027					3,372,027
Health		883,000	90,000	420,000	390,000		1,783,000
Library		350,000	3,355,000				3,705,000
Parks		28,266,500	3,775,000	3,000,000	500,000	500,000	36,041,500
Planning		5,037,736					5,037,736
Police		7,200,000	6,600,000				13,800,000
Solid Waste			2,945,000	2,810,000	2,955,000	3,455,000	12,165,000
Streets		3,941,068	45,057,761	13,537,000	2,000,000	1,757,000	66,292,829
Traffic		970,000	1,610,000	720,000	620,000	325,000	4,245,000
Transit		31,521,000	409,000	349,000	14,349,000	324,000	46,952,000
TxDOT				856,534			856,534
Wastewater		20,220,800	79,337,000	6,795,000	20,662,000	34,100,000	161,114,800
Water		15,142,450	12,780,000	17,365,000	17,080,000	17,991,000	80,358,450
	TOTAL	142,109,581	176,344,264	70,250,695	76,202,289	68,362,481	533,269,310

City of Laredo, Texas

Capital Improvement Program

FY 17 thru FY 21

PROJECTS BY YEAR

Project Name	Department	Project #	Priority	Project Cost
FY 17				
Airport Noise Compatibility Program	Airport	06-AIR-003	3	4,400,000
Reconstruct Apron	Airport	06-AIR-005	4	3,300,000
Construct Air Traffic Control Tower	Airport	07-AIR-001	3	10,000,000
Replace Tower Beacon	Airport	13-AIR-019	3	555,000
WTB U S Customs Exit Booth Expansion and Fast Lane	Bridge	16-BR-001	n/a	5,000,000
Cemetery Land Acquisition	Cemetery	06-CEM-001	3	1,500,000
Country Club Drainage	Drainage	09-DR-001	3	50,000
NCP pond improvement	Drainage	15-DR-001	5	400,000
Demolition of Substandard Structures	General Government	13-GG-001	5	132,772
St. Vincent de Paul Section 202 Housing Impvmts	General Government	13-GG-002	5	166,500
800 MHz Radios	General Government	14-GG-002	5	1,672,755
Federal Court House Renovations	General Government	14-GG-003	5	1,400,000
Parking Lot Resurface	Health	06-HTH-007	5	550,000
Vital Statistics Vault & Server Room	Health	08-HTH-011	5	333,000
San Isidro Branch Library	Library	08-LIB-002	5	350,000
Slaughter Park	Parks	06-PARKS-044	5	100,000
Farias Recreation Area Improvements	Parks	14-PARKS-004	5	166,500
Sports Complex	Parks	14-PARKS-009	5	15,000,000
Natatorium	Parks	14-PARKS-010	5	13,000,000
Springfield Extension-Shiloh North	Planning	17-PLA-001	5	5,037,736
Police Fence Project	Police	17-POL-001	3	300,000
Construction of NewPD Annex Bldg.	Police	17-POL-002	3	6,600,000
Parking Lot / Repairs	Police	17-POL-003	3	250,000
Prefab Insulated Metal Bldg/Gym Space	Police	17-POL-004	3	50,000
Sidewalks District VIII	Streets	07-STR-016	5	166,500
McPherson & Del Mar	Streets	16-STR-001	3	1,941,999
McPherson & Calton	Streets	16-STR-002	3	1,142,069
McPherson & International (NW, NE, SE)	Streets	16-STR-005	3	500,000
Calle del Norte & Springfield (NE)	Streets	16-STR-007	3	190,500
DowntownTraffic and Streetlight Pole Replacement	Traffic	06-TRAF-016	4	200,000
Traffic Signal - Communication Upgrade	Traffic	13-TRAF-005	3	100,000
Traffic Signal - Bartlett and Hillside	Traffic	13-TRAF-007	3	150,000
Traffic Signal Upgrade Design - McPherson Rd	Traffic	16-TRAF-03	3	120,000
District 3 - Ornamental Sign Poles	Traffic	16-TRAF-04	5	400,000
Bus Shelters	Transit	06-TST-001	5	25,000
Operations & Maintenance Facility	Transit	06-TST-005	3	21,000,000
Heavy Duty Buses and Paratransit Vans	Transit	08-TST-006	3	787,000
Support Vehicle Replacements	Transit	08-TST-009	5	60,000
Transit Facilities Improvements	Transit	10-TST-004	5	4,143,000
Vehicle Lifts Replacement for the shop	Transit	17-TST-002	3	75,000
CNG Heavy Duty Buses 40'	Transit	17-TST-003	3	5,170,000
Fare Box Upgrade	Transit	17-TST-004	4	261,000
WWTP - Sombreretillo Creek (Northwest Laredo) WWTP	Wastewater	06-WW-021	3	1,000,000
Sewer Rehabilitation & Contingency-sewer breaks	Wastewater	07-WW-002	3	5,850,000

Admin Bildg for Wastewater Treatment at SLWWTP Admin Bildg for Wastewater Treatment at NLWWTP Admin Bildg for Wastewater Treatment at NLWWTP Admin Bildg for Wastewater Treatment at NLWWTP Asset Management Plan South Lared of WWTP Exp 12 to 18 mg Wastewater 13-104-003 Asset Management Plan Wastewater 17-104-003 Wastewater 17-104-008 Del Mar 15' Sanitary Sewer Installation Uastewater 17-104-009 Del Mar 15' Sanitary Sewer Installation Wastewater 17-104-009 Research of Lift Station Abandoment Wastewater 18' Sanitary Sewer along Del Mar Project Wastewater I Improvement Projects Wastewater I Improvement Projects Wastewater Wastewater I Improvement Projects Wastewater 17-104-012 Wastewater I Improvement Projects Wastewater 17-104-013 Mart Customer Mobile Wastewater 17-104-014 Mart Expansion Project Wastewater 17-104-015 Mater Test Bench System Wastewater 17-104-016 Wastewater 17-104-016 Wastewater 17-104-016 Water 18' Sanitary Sewer Coll Assessment Wastewater 17-104-016 Water 06-104-104 Water 06-104-104 Water 06-104-104 Water 06-104-104 Water 06-104-104 Water 06-104-104 Water 16-104-007 Water 17-104-007 Water 18' Sanitary 19-104 Water 19-104-007 Water 19	5 5	500,000
Asset Management Plan Wastewater 16-WW-006 South Laredo WWTP Exp 12 to 18 mgd Wastewater 17-WW-008 24" Sanitary Sewer Inferconnection Project Wastewater 17-WW-009 Del Mar 15" Sanitary Sewer Installation Wastewater 17-WW-009 Cielito Lindo Liff Station Abandonment Wastewater 17-WW-011 18" Sanitary Sewer solong Del Mar Project Wastewater 17-WW-011 Wastewater IT Improvement Projects Wastewater 17-WW-012 South Laredo 54" Sanitary Sewer Coll Assessment Wastewater 17-WW-013 Smart Customer Mobile Wastewater 17-WW-014 AMI Expansion Project Wastewater 17-WW-013 Mater East Bench System Wastewater 17-WW-014 Meter Test Bench System Wastewater 17-WW-016 SE - 16" Water Line on Future Arterial Water 06-WA7-006 SE - 16" Water Line on Future Vallecillo Rd. Water 06-WA7-007 Line Rehabilitation and Contingency Water Breaks Water 07-WA7-003 SE - 16" Water Line on Future Vallecillo Rd. Water 07-WA7-003 Water IT		
South Laredo WWTP Exp 12 to 18 mgd Wastewater 16-WW-011 24" Sanitary Sewer Interconnection Project Wastewater 17-WW-008 Del Mar 15" Sanitary Sewer Installation Wastewater 17-WW-001 18" Sanitary Sewer along Del Mar Project Wastewater 17-WW-011 Wastewater IT Improvement Projects Wastewater 17-WW-012 South Laredo 54" Sanitary Sewer Coll Assessment Wastewater 17-WW-013 Smart Customer Mobile Wastewater 17-WW-014 AMI Expansion Project Wastewater 17-WW-015 Meter Test Bench System Waster 06-WAT-005 SE - 16" Water Line on Future Vallecillo Rd. Water 06-WAT-007 Line Rehabilitation and Contingency Water Breaks Water 07-WAT-003 Jefferson WTP Pump Improvements Water 16-WAT-002 Water IT I Improvement Projects		160,300
24' Sanitary Sewer Interconnection Project Wastewater 17-WW-008 Del Mar 15' Sanitary Sewer Installation Wastewater 17-WW-009 Cielito Lindo Lift Station Abandonment Wastewater 17-WW-010 B' Sanitary Sewer along Del Mar Project Wastewater 17-WW-011 Wastewater IT Improvement Projects Wastewater 17-WW-012 South Laredo 54' Sanitary Sewer Coll Assessment Wastewater 17-WW-013 Mall Expansion Project Wastewater 17-WW-014 Mall Expansion Project Wastewater 17-WW-016 Meter Test Bench System Wastewater 17-WW-016 SE - 16' Water Line on Future Arterial Water 06-WA7-007 Meter Test Bench System Water 06-WA7-007 Ince Rehabilitation and Contingency Water Breaks Water 07-WA7-003 El Pico WTP Erosion Control & Upgrade Water 16-WA7-002 Jefferson WTP Pump Improvements Water 16-WA7-002 Water IT Improvement Projects Water 17-WA7-001 Smart Customer Mobile Water 17-WA7-001 Water Rights 77-WA7-001	2	300,000
Del Mar 15" Sanitary Sewer Installation Wastewater 17-WW-009 Cielito Lindo Lift Station Abandonment Wastewater 17-WW-010 18" Sanitary Sewer along Del Mar Project Wastewater 17-WW-012 Wastewater IT Improvement Projects Wastewater 17-WW-013 Smart Customer Mobile Wastewater 17-WW-014 AMI Expansion Project Wastewater 17-WW-014 AMI Expansion Project Wastewater 17-WW-014 AMI Expansion Project Wastewater 17-WW-016 SE - 16" Water Line on Future Arterial Water 06-WA7-006 SE - 16" Water Line on Future Vallecillo Rd. Water 06-WA7-007 Line Rehabilitation and Contingency Water Breaks Water 06-WA7-002 Jefferson WTP Pump Improvements Water 16-WA7-002 Water IT Improvement Project - District 7 Water 16-WA7-002 Water IT I Improvement Projects Water 17-WA7-001 Smart Customer Mobile Water 17-WA7-001 Water Rights Water 17-WA7-001 Water Rights Water 17-WA7-007	3	10,000,000
Ciellio Lindo Lift Station Abandonment Wastewater 17-WW-010 18" Sanitary Sewer along Del Mar Project Wastewater 17-WW-011 Wastewater IT Improvement Projects Wastewater 17-WW-012 South Laredo 54" Sanitary Sewer Coll Assessment Wastewater 17-WW-013 Smart Customer Mobile Wastewater 17-WW-014 AMI Expansion Project Wastewater 17-WW-015 Meter Test Bench System Wastewater 17-WW-015 Meter Test Bench System Wastewater 17-WW-015 SE - 16" Water Line on Future Arterial Water 06-WAT-006 SE - 16" Water Line on Future Arterial Water 06-WAT-007 Line Rehabilitation and Contingency Water Breaks Water 06-WAT-007 Line Rehabilitation and Contingency Water Breaks Water 07-WAT-003 El Pico WTP Erosion Control & Upgrade Water 07-WAT-003 El Pico WTP Erosion Control & Upgrade Water 16-WAT-002 Water IT Improvement Projects Water 16-WAT-002 Water IT Improvement Projects Water 17-WAT-001 Smart Customer Mobile	3	310,000
18' Sanitary Sewer along Del Mar Project Wastewater 17-WW-011 Wastewater IT Improvement Projects Wastewater 17-WW-012 South Laredo 54' Sanitary Sewer Coll Assessment Wastewater 17-WW-013 Smart Customer Mobile Wastewater 17-WW-014 AMI Expansion Project Wastewater 17-WW-015 Meter Test Bench System Wastewater 17-WW-016 SE - 16' Water Line on Future Arterial Water 06-WAT-006 SE - 16' Water Line on Future Vallecillo Rd. Water 06-WAT-007 Line Rehabilitation and Contingency Water Breaks Water 07-WAT-003 EI Pico WTP Erosion Control & Upgrade Water 16-WAT-002 Jefferson WTP Pump Improvements Water 16-WAT-002 Water IT Improvement Projects Water 16-WAT-002 Water IT Improvement Projects Water 17-WAT-001 Smart Customer Mobile Water 17-WAT-005 Meter Test Bench Program Water 17-WAT-007 Water Rights Water 17-WAT-007 Total for FY 17 Total for FY 17	3	192,000
Wastewater IT Improvement Projects Wastewater 17-WW-012 South Laredo 54" Sanitary Sewer Coll Assessment Wastewater 17-WW-013 Smart Customer Mobile Wastewater 17-WW-014 AMI Expansion Project Wastewater 17-WW-015 Meter Test Bench System Wastewater 17-WW-016 SE - 16" Water Line on Future Vallecillo Rd. Water 06-WA7-006 SE - 16" Water Line on Future Vallecillo Rd. Water 06-WA7-007 Line Rehabilitation and Contingency Water Breaks Water 07-WA7-003 El Pico WTP Erosion Control & Upgrade Water 07-WA7-003 Jefferson WTP Pump Improvements Water 16-WA7-002 Water IT Improvement Projects Water 16-WA7-001 Water IT Improvement Projects Water 17-WA7-001 Meter Test Bench Program Water 17-WA7-007 Water Rights Water 17-WA7-007 Total for FY 17 FY 18 Reconstruct Apron Airport 13-AR-001 Extend Runway 17L Airport 13-AR-001	3	540,000
South Laredo 54" Sanitary Sewer Coll Assessment Wastewater 17-WW-013 Smart Customer Mobile Wastewater 17-WW-014 AMI Expansion Project Wastewater 17-WW-015 Meter Test Bench System Wastewater 17-WW-016 SE - 16" Water Line on Future Arterial Water 06-WAT-006 SE - 16" Water Line on Future Vallecillo Rd. Water 06-WAT-007 Line Rehabilitation and Contingency Water Breaks Water 07-WAT-003 El Pico WTP Erosion Control & Upgrade Water 16-WAT-002 Jefferson WTP Pump Improvements Water 16-WAT-003 Waterin Improvement Projects Water 16-WAT-001 Water ITI Improvement Projects Water 17-WAT-007 Meter Test Bench Program Water 17-WAT-005 Meter Test Bench Program Water 17-WAT-007 Water Rights Airport 17-WAT-011 FY 18 Reconstruct Apron Airport 13-AiR-005 Extend Runway 17/L Airport 13-AiR-001 Construct New Taxiways and Demolish Old Taxiways Airport <td>3</td> <td>54,400</td>	3	54,400
Smart Customer Mobile Wastewater 17-WW-014 AMI Expansion Project Wastewater 17-WW-015 Meter Test Bench System Wastewater 17-WW-016 SE - 16" Water Line on Future Vallecillo Rd. Water 06-WA7-006 Line Rehabilitation and Contingency Water Breaks Water 07-WA7-003 El Pico WTP Erosion Control & Upgrade Water 16-WA7-012 Jefferson WTP Pump Improvements Water 16-WA7-010 Water II Improvement Project - District 7 Water 16-WA7-010 Water II Improvement Projects Water 17-WA7-001 Smart Customer Mobile Water 17-WA7-001 Meter Test Bench Program Water 17-WA7-001 Water Rights Water 17-WA7-001 Text In for FY 17 FY 18 Reconstruct Apron Airport 13-AiR-001 Extend Runway 17L Airport 13-AiR-005 Construct New Taxiways and Demolish Old Taxiways Airport 15-AiR-002 Taxiway E Widening Airport 15-AiR-003	5	285,000
AMI Expansion Project Wastewater 17-WW-015 Meter Test Bench System Wastewater 17-WW-016 SE - 16' Water Line on Future Arterial Water 06-WAT-006 SE - 16' Water Line on Future Vallecillo Rd. Water 06-WAT-007 Line Rehabilitation and Contingency Water Breaks Water 07-WAT-003 El Pico WTP Erosion Control & Upgrade Water 16-WAT-002 Jefferson WTP Pump Improvements Water 16-WAT-010 Water IT Improvement Projects Water 17-WAT-010 Smart Customer Mobile Water 17-WAT-005 Meter Test Bench Program Water 17-WAT-005 Water Rights Water 17-WAT-001 Total for FY 17 Tot	3	610,000
Meter Test Bench System Wastewater 17-WW-016 SE - 16" Water Line on Future Vallecillo Rd. Water 06-WAT-006 SE - 16" Water Line on Future Vallecillo Rd. Water 06-WAT-007 Line Rehabilitation and Contingency Water Breaks Water 07-WAT-002 El Pico WTP Erosion Control & Upgrade Water 16-WAT-002 Jefferson WTP Pump Improvements Water 16-WAT-002 Water III Improvement Projects Water 17-WAT-001 Smart Customer Mobile Water 17-WAT-005 Meter Test Bench Program Water 17-WAT-007 Water Rights Water 17-WAT-001 Total for FY 17 FY 18 Reconstruct Apron Airport 17-WAT-001 Extend Runway 17L Airport 13-AIR-018 Construct New Taxiways and Demolish Old Taxiways Airport 15-AIR-001 Demolish Runway 14/32 Airport 15-AIR-002 Taxiway E Widening Airport 15-AIR-003 Reconstruct Perimeter Road Airport 15-AIR-005 <	5	86,400
SE - 16" Water Line on Future Arterial Water 06-WAT-006	5	278,400
SE - 16" Water Line on Future Vallecillo Rd. Water 06-WAT-007	5	54,300
Line Rehabilitation and Contingency Water Breaks Water 07-WAT-003 El Pico WTP Erosion Control & Upgrade Water 16-WAT-010 Jefferson WTP Pump Improvements Water 16-WAT-010 Water Interprovement Projects Water 17-WAT-001 Smart Customer Mobile Water 17-WAT-005 Meter Test Bench Program Water 17-WAT-007 Water Rights Water 17-WAT-011 Total for FY 17 FY 18 Reconstruct Apron Airport 06-AIR-005 Extend Runway 17L Airport 13-AIR-018 Construct New Taxiways and Demolish Old Taxiways Airport 15-AIR-001 Demolish Runway 14/32 Airport 15-AIR-001 Taxiway E Widening Airport 15-AIR-002 Reconstruct Perimeter Road Airport 15-AIR-003 Reconstruct Perimeter Road Airport 15-AIR-004 Perform BCA and EA Airport 15-AIR-005 Fire Station #5 - Bartlett Fire 06-FIRE-004 Parking Lot Resurface <t< td=""><td>5</td><td>300,000</td></t<>	5	300,000
El Pico WTP Erosion Control & Upgrade Water 16-WAT-002 Jefferson WTP Pump Improvements Water 16-WAT-010 Waterline Project - District 7 Water 16-WAT-024 Water IT Improvement Projects Water 17-WAT-001 Smart Customer Mobile Water 17-WAT-005 Meter Test Bench Program Water 17-WAT-007 Water Rights Water 17-WAT-001 Water Rights Water 17-WAT-001 Water Round Runway 17L Airport 13-AIR-018 Construct Apron Airport 15-AIR-001 Demolish Runway 14/32 Airport 15-AIR-001 Demolish Runway 14/32 Airport 15-AIR-002 Taxiway E Widening Airport 15-AIR-003 Reconstruct Perimeter Road Airport 15-AIR-004 Perform BCA and EA Airport 15-AIR-005 Fire Station #5 - Bartlett Fire 06-FIRE-004 Parking Lot Resurface Health 06-HTH-007 Vital Statistics Vault & Server Room Health 08-HTH-011 San Isidro Branch Library Library 08-LIB-002 Heritage/San Jose Park Parks 06-PARKS-024 North Central Park (West) Parks 07-PARKS-006 North Central Park (West) Parks 07-PARKS-006 North Central Park (West) Parks 07-PARKS-005 S. W. Equipment Replacement Plan FY2018 Solid Waste 18-SW-001 Hachar Parkway (Ph 1) Streets 16-STR-003	5	400,000
Water Wate	3	7,066,750
Waterline Project - District 7 Water 16-WAT-024 Water IT Improvement Projects Water 17-WAT-001 Smart Customer Mobile Water 17-WAT-005 Meter Test Bench Program Water 17-WAT-007 Water Rights Water 17-WAT-011 Total for FY 17 FY 18 Reconstruct Apron Airport 06-AIR-005 Extend Runway 17L Airport 13-AIR-018 Construct New Taxiways and Demolish Old Taxiways Airport 15-AIR-001 Demolish Runway 14/32 Airport 15-AIR-002 Taxiway E Widening Airport 15-AIR-002 Reconstruct Perimeter Road Airport 15-AIR-003 Reconstruct Perimeter Road Airport 15-AIR-003 Restrict Perimeter Road Airport 15-AIR-003 Perform BCA and EA Airport 15-AIR-004 Perform BCA and EA Airport 15-AIR-005 Fire Station #5 - Bartlett Fire 06-FIRE-004 Parking Lot Resurface Health 06-HTH-007	3	50,000
Waterline Project - District 7 Water 16-WAT-024 Water IT Improvement Projects Water 17-WAT-001 Smart Customer Mobile Water 17-WAT-005 Meter Test Bench Program Water 17-WAT-007 Water Rights Total for FY 17 FY 18 Reconstruct Apron Airport 06-AIR-005 Extend Runway 17L Airport 13-AIR-018 Construct New Taxiways and Demolish Old Taxiways Airport 15-AIR-001 Demolish Runway 14/32 Airport 15-AIR-002 Taxiway E Widening Airport 15-AIR-003 Reconstruct Perimeter Road Airport 15-AIR-003 Reconstruct Perimeter Road Airport 15-AIR-003 Restation #5 - Bartlett Fire 06-FIRE-004 Perform BCA and EA Airport 15-AIR-005 Fire Station #5 - Bartlett Fire 06-FIRE-004 Parking Lot Resurface Health 06-FIRE-004 Vital Statistics Vault & Server Room Health 06-FIRE-004	3	360,000
Water IT Improvement Projects Water 17-WAT-001 Smart Customer Mobile Water 17-WAT-005 Meter Test Bench Program Water 17-WAT-007 Water Rights Total for FY 17 Total for FY 17 FY 18 Reconstruct Apron Airport 06-AIR-005 Extend Runway 17L Airport 13-AIR-018 Construct New Taxiways and Demolish Old Taxiways Airport 15-AIR-001 Demolish Runway 14/32 Airport 15-AIR-002 Taxiway E Widening Airport 15-AIR-003 Reconstruct Perimeter Road Airport 15-AIR-004 Perform BCA and EA Airport 15-AIR-004 Perform BCA and EA Airport 15-AIR-005 Fire Station #5 - Bartlett Fire 06-FIRE-004 Parking Lot Resurface Health 06-HTH-007 Vital Statistics Vault & Server Room Health 08-HTH-011 San Isidro Branch Library Library 08-LIB-002 Heritage/San Jose Park <td< td=""><td>3</td><td>5,700,000</td></td<>	3	5,700,000
Smart Customer Mobile Water 17-WAT-005 Meter Test Bench Program Water 17-WAT-007 Water Rights Water 17-WAT-011 Total for FY 17 FY 18 Reconstruct Apron Airport 06-AIR-005 Extend Runway 17L Airport 13-AIR-018 Construct New Taxiways and Demolish Old Taxiways Airport 15-AIR-001 Demolish Runway 14/32 Airport 15-AIR-002 Taxiway E Widening Airport 15-AIR-003 Reconstruct Perimeter Road Airport 15-AIR-004 Perform BCA and EA Airport 15-AIR-004 Perform BCA and EA Airport 15-AIR-005 Fire Station #5 - Bartlett Fire 06-FIRE-004 Parking Lot Resurface Health 06-HTH-007 Vital Statistics Vault & Server Room Health 06-HTH-007 Vital Statistics Vault & Server Room Health 08-HTH-011 San Isidro Branch Library Library 08-LIB-002 Heritage/San Jose Park Parks	5	125,000
Meter Test Bench Program Water 17-WAT-007 Water Rights Water 17-WAT-011 Total for FY 17 FY 18 Reconstruct Apron Airport 06-AIR-005 Extend Runway 17L Airport 13-AIR-018 Construct New Taxiways and Demolish Old Taxiways Airport 15-AIR-001 Demolish Runway 14/32 Airport 15-AIR-002 Taxiway E Widening Airport 15-AIR-003 Reconstruct Perimeter Road Airport 15-AIR-003 Perform BCA and EA Airport 15-AIR-004 Perform BCA and EA Airport 15-AIR-005 Fire Station #5 - Bartlett Fire 06-FIRE-004 Parking Lot Resurface Health 06-HTH-007 Vital Statistics Vault & Server Room Health 06-HTH-007 Vital Statistics Vault & Server Room Health 08-HTH-011 San Isidro Branch Library Library 08-LIB-002 Heritage/San Jose Park Parks 06-PARKS-024 North Central Park (West) Parks	5	86,400
Water Rights Water 17-WAT-011 Total for FY 17 FY 18 Reconstruct Apron Airport 06-AIR-005 Extend Runway 17L Airport 13-AIR-018 Construct New Taxiways and Demolish Old Taxiways Airport 15-AIR-001 Demolish Runway 14/32 Airport 15-AIR-002 Taxiway E Widening Airport 15-AIR-003 Reconstruct Perimeter Road Airport 15-AIR-004 Perform BCA and EA Airport 15-AIR-004 Perform BCA and EA Airport 15-AIR-005 Fire Station #5 - Bartlett Fire 06-FIRE-004 Parking Lot Resurface Health 06-HTH-007 Vital Statistics Vault & Server Room Health 08-HTH-011 San Isidro Branch Library Library 08-LIB-002 Heritage/San Jose Park Parks 06-PARKS-024 North Central Park (West) Parks 06-PARKS-024 Northwest and Southeast Command Posts Police 18-POL-001 S. W. Equipment Replacement Plan FY2018 <td>3</td> <td>54,300</td>	3	54,300
Reconstruct Apron Airport 06-AIR-005 Extend Runway 17L Airport 13-AIR-018 Construct New Taxiways and Demolish Old Taxiways Airport 15-AIR-001 Demolish Runway 14/32 Airport 15-AIR-002 Taxiway E Widening Airport 15-AIR-003 Reconstruct Perimeter Road Airport 15-AIR-004 Perform BCA and EA Airport 15-AIR-005 Fire Station #5 - Bartlett Fire 06-FIRE-004 Parking Lot Resurface Health 06-HTH-007 Vital Statistics Vault & Server Room Health 08-HTH-011 San Isidro Branch Library Library 08-LIB-002 Heritage/San Jose Park Parks 06-PARKS-024 North Central Park (West) Parks 07-PARKS-006 Northwest and Southeast Command Posts Police 18-POL-001 S. W. Equipment Replacement Plan FY2018 Solid Waste 18-SW-001 Hachar Parkway (Ph 1) Streets 11-STR-003	n/a	1,000,000
Reconstruct Apron Airport 06-AIR-005 Extend Runway 17L Airport 13-AIR-018 Construct New Taxiways and Demolish Old Taxiways Airport 15-AIR-001 Demolish Runway 14/32 Airport 15-AIR-002 Taxiway E Widening Airport 15-AIR-003 Reconstruct Perimeter Road Airport 15-AIR-004 Perform BCA and EA Airport 15-AIR-005 Fire Station #5 - Bartlett Fire 06-FIRE-004 Parking Lot Resurface Health 06-HTH-007 Vital Statistics Vault & Server Room Health 08-HTH-011 San Isidro Branch Library Library 08-LIB-002 Heritage/San Jose Park Parks 06-PARKS-024 North Central Park (West) Parks 07-PARKS-006 Northwest and Southeast Command Posts Police 18-POL-001 S. W. Equipment Replacement Plan FY2018 Solid Waste 18-SW-001 Hachar Parkway (Ph 1) Streets 16-STR-003		142,109,581
Extend Runway 17L Construct New Taxiways and Demolish Old Taxiways Airport Demolish Runway 14/32 Airport Taxiway E Widening Reconstruct Perimeter Road Airport Perform BCA and EA Airport Airport Parking Lot Resurface Health Parking Lot Resurface Health San Isidro Branch Library Heritage/San Jose Park North Central Park (West) Northwest and Southeast Command Posts S. W. Equipment Replacement Plan FY2018 McPherson & Hillside Airport 15-AIR-001 15-AIR-003 15-AIR-004 15-AIR-005 15-AIR-004 15-AIR-005 16-AIR-004 16-AIR-005 16-AIR-006 16-AIR-007 16-AIR-007 17-AIR-006 18-POL-001 18-SW-001 18-SW-001 18-SW-001 18-SW-001 18-STR-005 16-STR-005 16-STR-005 16-STR-005 16-STR-005 16-STR-005 16-STR-005 16-STR-005 16-STR-003		
Construct New Taxiways and Demolish Old Taxiways Airport Demolish Runway 14/32 Taxiway E Widening Reconstruct Perimeter Road Airport Airport 15-AIR-002 Taxiway E Widening Reconstruct Perimeter Road Airport 15-AIR-004 Perform BCA and EA Airport Fire 06-FIRE-004 Parking Lot Resurface Health 06-HTH-007 Vital Statistics Vault & Server Room Health 38-HTH-011 San Isidro Branch Library Heritage/San Jose Park North Central Park (West) Northwest and Southeast Command Posts Northwest and Southeast Command Posts S. W. Equipment Replacement Plan FY2018 Solid Waste 18-SW-001 Hachar Parkway (Ph 1) Streets Streets 16-STR-003	4	3,050,000
Demolish Runway 14/32 Airport 15-AIR-002 Taxiway E Widening Airport 15-AIR-003 Reconstruct Perimeter Road Airport 15-AIR-004 Perform BCA and EA Airport 15-AIR-005 Fire Station #5 - Bartlett Fire 06-FIRE-004 Parking Lot Resurface Health 06-HTH-007 Vital Statistics Vault & Server Room Health 08-HTH-011 San Isidro Branch Library Library 08-LIB-002 Heritage/San Jose Park Parks 06-PARKS-024 North Central Park (West) Parks 07-PARKS-006 Northwest and Southeast Command Posts Police 18-POL-001 S. W. Equipment Replacement Plan FY2018 Solid Waste 18-SW-001 Hachar Parkway (Ph 1) Streets 15-STR-005 McPherson & Hillside Streets 16-STR-003	3	6,600,000
Taxiway E WideningAirport15-AIR-003Reconstruct Perimeter RoadAirport15-AIR-004Perform BCA and EAAirport15-AIR-005Fire Station #5 - BartlettFire06-FIRE-004Parking Lot ResurfaceHealth06-HTH-007Vital Statistics Vault & Server RoomHealth08-HTH-011San Isidro Branch LibraryLibrary08-LIB-002Heritage/San Jose ParkParks06-PARKS-024North Central Park (West)Parks07-PARKS-006Northwest and Southeast Command PostsPolice18-POL-001S. W. Equipment Replacement Plan FY2018Solid Waste18-SW-001Hachar Parkway (Ph 1)Streets15-STR-005McPherson & HillsideStreets16-STR-003	1	3,670,000
Reconstruct Perimeter Road Airport Perform BCA and EA Airport Pire Station #5 - Bartlett Fire O6-FIRE-004 Parking Lot Resurface Health O6-HTH-007 Vital Statistics Vault & Server Room Health San Isidro Branch Library Library Heritage/San Jose Park Parks O6-PARKS-024 North Central Park (West) Parks O7-PARKS-006 Northwest and Southeast Command Posts S. W. Equipment Replacement Plan FY2018 Hachar Parkway (Ph 1) Streets 16-STR-005 McPherson & Hillside	3	1,400,000
Perform BCA and EA Fire Station #5 - Bartlett Fire Station #5 - Bartlett Parking Lot Resurface Health Mealth Mea	3	1,230,000
Fire Station #5 - Bartlett Fire 06-FIRE-004 Parking Lot Resurface Health 06-HTH-007 Vital Statistics Vault & Server Room Health 08-HTH-011 San Isidro Branch Library Library 08-LIB-002 Heritage/San Jose Park Parks 06-PARKS-024 North Central Park (West) Parks 07-PARKS-006 Northwest and Southeast Command Posts Police 18-POL-001 S. W. Equipment Replacement Plan FY2018 Solid Waste 18-SW-001 Hachar Parkway (Ph 1) Streets 15-STR-005 McPherson & Hillside Streets	3	1,500,000
Parking Lot Resurface Health 06-HTH-007 Vital Statistics Vault & Server Room Health 08-HTH-011 San Isidro Branch Library Library 08-LIB-002 Heritage/San Jose Park Parks 06-PARKS-024 North Central Park (West) Parks 07-PARKS-006 Northwest and Southeast Command Posts Police 18-POL-001 S. W. Equipment Replacement Plan FY2018 Solid Waste 18-SW-001 Hachar Parkway (Ph 1) Streets 15-STR-005 McPherson & Hillside Streets 16-STR-003	1	175,000
Vital Statistics Vault & Server Room Health 08-HTH-011 San Isidro Branch Library Library 08-LIB-002 Heritage/San Jose Park Parks 06-PARKS-024 North Central Park (West) Parks 07-PARKS-006 Northwest and Southeast Command Posts Police 18-POL-001 S. W. Equipment Replacement Plan FY2018 Solid Waste 18-SW-001 Hachar Parkway (Ph 1) Streets 15-STR-005 McPherson & Hillside Streets 16-STR-003	3	2,760,503
San Isidro Branch Library Heritage/San Jose Park Parks 06-PARKS-024 North Central Park (West) Northwest and Southeast Command Posts S. W. Equipment Replacement Plan FY2018 Hachar Parkway (Ph 1) McPherson & Hillside Library Parks 06-PARKS-024 07-PARKS-006 18-POL-001 Solid Waste 18-SW-001 15-STR-005 McPherson & Hillside	5	50,000
Heritage/San Jose Park Parks 06-PARKS-024 North Central Park (West) Parks 07-PARKS-006 Northwest and Southeast Command Posts Police 18-POL-001 S. W. Equipment Replacement Plan FY2018 Solid Waste 18-SW-001 Hachar Parkway (Ph 1) Streets 15-STR-005 McPherson & Hillside Streets 16-STR-003	5	40,000
North Central Park (West) Northwest and Southeast Command Posts S. W. Equipment Replacement Plan FY2018 Hachar Parkway (Ph 1) McPherson & Hillside Parks 07-PARKS-006 18-POL-001 Solid Waste 18-SW-001 Streets 15-STR-005 McPherson & Hillside	5	3,355,000
Northwest and Southeast Command Posts Police 18-POL-001 S. W. Equipment Replacement Plan FY2018 Solid Waste 18-SW-001 Hachar Parkway (Ph 1) Streets 15-STR-005 McPherson & Hillside Streets 16-STR-003	5	775,000
S. W. Equipment Replacement Plan FY2018 Solid Waste 18-SW-001 Hachar Parkway (Ph 1) Streets 15-STR-005 McPherson & Hillside Streets 16-STR-003	5	3,000,000
Hachar Parkway (Ph 1)Streets15-STR-005McPherson & HillsideStreets16-STR-003	3	6,600,000
McPherson & Hillside Streets 16-STR-003	3	2,945,000
	3	24,140,000
McPherson & Shiloh (NW SW NE) Streets 14 STD 004	3	1,239,172
10-31K-004	3	436,733
Jacaman/Fenwick & McPherson Streets 16-STR-008	3	1,411,856
Hachar Parkway (Ph 2) Streets 17-STR-001	3	17,830,000
DowntownTraffic and Streetlight Pole Replacement Traffic 06-TRAF-016	4	200,000
Traffic Signal at United HS and International Traffic 07-TRAF-005	3	180,000
Warning Beacon - FM1472 at Verde Blvd Traffic 13-TRAF-001	3	100,000
Traffic Signal - Communication Upgrade Traffic 13-TRAF-005	3	100,000
Traffic Signal - Ejido and Pita Mangana Traffic 13-TRAF-009	3	150,000
Traffic Signal Upgrade Design - McPherson Rd Traffic 16-TRAF-03	3	880,000
Bus Shelters Transit 06-TST-001	5	25,000
Heavy Duty Buses and Paratransit Vans Transit 08-TST-006	3	324,000
Support Vehicle Replacements Transit 08-TST-009	5	60,000

Project Name	Department	Project #	Priority	Project Cost	
Sewer Rehabilitation & Contingency-sewer breaks	Wastewater	07-WW-002	3	5,850,000	
Manadas Creek WWTP 4.75 MGD	Wastewater	07-WW-003	3	48,000,000	
Zacate Creek WWTP Improvements	Wastewater	11-WW-003	3	7,000,000	
Admin Bldg for Wastewater Treatment at NLWWTP	Wastewater	13-WW-003	5	1,202,000	
18/24" WW Line	Wastewater	14-WW-001	3	600,000	
NLWWTP 3 MGD Expansion	Wastewater	16-WW-004	3	2,500,000	
South Laredo WWTP Exp 12 to 18 mgd	Wastewater	16-WW-011	3	12,000,000	
Admin Building For Utilities Dept.	Wastewater	17-WW-001	5	2,000,000	
South Laredo WWTP Improvements	Wastewater	17-WW-002	5	80,000	
Wastewater IT Improvement Projects	Wastewater	17-WW-012	5	105,000	
SE - 16" Water Line on Future Arterial	Water	06-WAT-006	5	300,000	
SE - 16" Water Line on Future Vallecillo Rd.	Water	06-WAT-007	5	400,000	
Line Rehabilitation and Contingency Water Breaks	Water	07-WAT-003	3	7,700,000	
El Pico WTP Erosion Control & Upgrade	Water	16-WAT-002	3	50,000	
Bismark/San Pedro Wtrline Project - District 2 & 4	Water	16-WAT-022	3	1,900,000	
Water IT Improvement Projects	Water	17-WAT-001	5	180,000	
Columbia WTP Upgrades	Water	17-WAT-002	3	500,000	
Sierra Vista Booster Pump # 3	Water	17-WAT-003	3	250,000	
SCADA Upgrades	Water	17-WAT-004	3	500,000	
Water Rights	Water	17-WAT-011	n/a	1,000,000	
	Total for FY 18			176,344,264	
FY 19	10tai 101 F 1 18			170,344,204	
	Airport	06-AIR-005	4	4,444,444	
Reconstruct Apron	Airport		4		
Runway 17L/35R Extension	Airport	06-AIR-012	3	400,000	
Instrument Landing System	Airport	13-AIR-015	3	3,300,000	
Realign Taxiway A	Airport	13-AIR-017	3	5,250,000	
Construct New Taxiways and Demolish Old Taxiways	Airport	15-AIR-001	1	5,650,000	
Reconstruct Perimeter Road	Airport	15-AIR-004	3	1,500,000	
Perform BCA and EA	Airport	15-AIR-005	1	350,000	
Fire Station #15 - Hwy 59	Fire	06-FIRE-007	3	3,503,717	
Parking Lot Resurface	Health	06-HTH-007	5	400,000	
Vital Statistics Vault & Server Room	Health	08-HTH-011	5	20,000	
North Central Park (West)	Parks	07-PARKS-006	5	3,000,000	
S. W. Equipment Replacement Plan FY2019	Solid Waste	19-SW-001	3	2,810,000	
Bartlett Extension to Hwy 83	Streets	06-STR-005A	5	8,500,000	
Springfield North Extension	Streets	06-STR-028	5	5,037,000	
DowntownTraffic and Streetlight Pole Replacement	Traffic	06-TRAF-016	4	200,000	
ITS - School Flasher Comm Upgrade	Traffic	09-TRAF-009	5	150,000	
Warning Beacon - Municipal Golf Course	Traffic	13-TRAF-002	3	100,000	
Traffic Signal - Ejido and Sierra Vista	Traffic	13-TRAF-004	3	150,000	
Traffic Signal - Communication Upgrade	Traffic	13-TRAF-005	3	100,000	
Traffic Signal - LED Complete Retrofit	Traffic	13-TRAF-012	4	20,000	
Bus Shelters	Transit	06-TST-001	5	25,000	
Heavy Duty Buses and Paratransit Vans	Transit	08-TST-006	3	324,000	
Scott/Sanchez Grade Separation	TxDOT	11-TX-002	n/a	406,534	
San Bernardo Avenue	TxDOT	12-TX-005	n/a	450,000	
Sewer Rehabilitation & Contingency-sewer breaks	Wastewater	07-WW-002	3	5,850,000	
South Laredo WWTP Improvements	Wastewater	17-WW-002	5	260,000	
North Laredo WWTP Improvements	Wastewater	17-WW-003	5	145,000	
Vallecillo Road Sanitary Sewer System	Wastewater	17-WW-005	3	360,000	
Wastewater IT Improvement Projects	Wastewater	17-WW-012	5	180,000	
SE - 16" Water Line on Future Arterial	Water	06-WAT-006	5	300,000	
Line Rehabilitation and Contingency Water Breaks	Water	07-WAT-003	3	5,450,000	
24" Waterline West Side of IH 35	Water	13-WAT-004	5	5,395,000	

Project Name	Department	Project #	Priority	Project Cost	
El Pico WTP Erosion Control & Upgrade	Water	16-WAT-002	3	50,000	
Lyon Tank Improvements	Water	16-WAT-009	3	4,500,000	
8 MG Cuatro Vientos Booster Station	Water	16-WAT-017	3	600,000	
Water IT Improvement Projects	Water	17-WAT-001	5	70,000	
Water Rights	Water	17-WAT-011	n/a	1,000,000	
	Total for FY 19			70,250,695	
FY 20					
Reconstruct Apron	Airport	06-AIR-005	4	4,770,000	
Runway 17L/35R Extension	Airport	06-AIR-012	3	7,800,000	
Reconstruct Perimeter Road	Airport	15-AIR-004	3	1,500,000	
Zacate Creek Flood Plain Study	Drainage	17-DR-001	3	1,000,000	
Fire Station #3 - San Bernardo Ave.	Fire	06-FIRE-003	3	2,576,289	
Parking Lot Resurface	Health	06-HTH-007	5	390,000	
Park Shade Replacements	Parks	17-Parks-002	4	250,000	
Playground Equipment-Various Parks	Parks	17-Parks-003	n/a	250,000	
S.W. Equipment Replacement Plan FY 2020	Solid Waste	20 -SW-001	3	2,955,000	
Vidaurri Avenue Paving (Scott to Jefferson)	Streets	06-STR-031	5	2,000,000	
DowntownTraffic and Streetlight Pole Replacement	Traffic	06-TRAF-016	4	200,000	
Traffic Signal - Ejido Ave and Lomas Del Sur	Traffic	13-TRAF-003	3	150,000	
Traffic Signal - Communication Upgrade	Traffic	13-TRAF-005	3	100,000	
Traffic Signal - Killam and Sara	Traffic	13-TRAF-011	3	150,000	
Traffic Signal - LED Complete Retrofit	Traffic	13-TRAF-012	4	20,000	
Bus Shelters	Transit	06-TST-001	5	25,000	
Operations & Maintenance Facility	Transit	06-TST-005	3	14,000,000	
Heavy Duty Buses and Paratransit Vans	Transit	08-TST-006	3	324,000	
Sewer Rehabilitation & Contingency-sewer breaks	Wastewater	07-WW-002	3	5,850,000	
Laredo Colombia WWTP - 60,000 GPD Expansion	Wastewater	09-WW-001	5	50,000	
McPherson Lift Station Upgrades	Wastewater	16-WW-002	3	4,447,000	
McPherson Lift Station Upgrade - Force Main	Wastewater	16-WW-003	3	4,860,000	
Vallecillo Road Sanitary Sewer System	Wastewater	17-WW-005	3	4,600,000	
Canal St. CIPP Project	Wastewater	17-WW-006	3	225,000	
18" Sanitary Sewer along Del Mar Project	Wastewater	17-WW-011	3	500,000	
Wastewater IT Improvement Projects	Wastewater	17-WW-012	5	130,000	
Line Rehabilitation and Contingency Water Breaks	Water	07-WAT-003	3	6,000,000	
		07-WAT-003 16-WAT-001		700,000	
24" Waterline from IH 35 Mile 14 to Majestic	Water Water	16-WAT-001 16-WAT-009	3		
Lyon Tank Improvements			3	1,000,000	
South Lyon Tank Demolition	Water	16-WAT-011	3	1,000,000	
Master Plan Update	Water	16-WAT-012	5	500,000	
24" Wtrline Loop 20 Lomas del Sur to Sierra Vista	Water	16-WAT-016	3	130,000	
8 MG Cuatro Vientos Booster Station	Water	16-WAT-017	3	6,000,000	
24" Waterline west side of Loop 20	Water	17-WAT-009	3	250,000	
Boring under Loop 20 project	Water	17-WAT-010	3	500,000	
Water Rights	Water	17-WAT-011	n/a	1,000,000	
FY 21	Total for FY 20			76,202,289	
	Drainago	04 DD 021	F	1 400 000	
Riverside Drive Drainage Improvements	Drainage	06-DR-021	5	1,400,000	
Manadas Hike & Bike Trail	Drainage	17-DR-002	5	2,750,000	
Fire Station #16 - Unitech	Fire	06-FIRE-006	3	3,743,984	
Fire Fitness Center	Fire	11-FIRE-008	5	2,016,497	
Park Shade Replacements	Parks	17-Parks-002	4	250,000	
Playground Equipment-Various Parks	Parks	17-Parks-003	n/a	250,000	
Solid Waste Equipment Replacement FY 2021	Solid Waste	21 SW 001	3	3,455,000	
Del Mar Widening (McPherson to BB Loop)	Streets	06-STR-009	5	1,757,000	

Project Name	Department	Project #	Priority	Project Cost
Traffic Signal - Mayberry @ Springfield	Traffic	06-TRAF-010	5	175,000
Traffic Signal - Ejido and Chacota	Traffic	13-TRAF-010	3	150,000
Heavy Duty Buses and Paratransit Vans	Transit	08-TST-006	3	324,000
Sewer Rehabilitation & Contingency-sewer breaks	Wastewater	07-WW-002	3	5,850,000
Laredo Colombia WWTP - 60,000 GPD Expansion	Wastewater	09-WW-001	5	450,000
Unitec Waste Water Treatment Plant	Wastewater	11-WW-002	5	800,000
12" Water Reclamation Line to TAMIU & Uni-Trade	Wastewater	14-WW-002	3	2,300,000
NLWWTP 3 MGD Expansion	Wastewater	16-WW-004	3	24,000,000
Penitas WWTP Improvements	Wastewater	17-WW-004	5	700,000
Line Rehabilitation and Contingency Water Breaks	Water	07-WAT-003	3	6,000,000
Lyon Tank Improvements	Water	16-WAT-009	3	1,000,000
24" Waterline along Loop 20	Water	17-WAT-008	3	2,491,000
24" Waterline west side of Loop 20	Water	17-WAT-009	3	2,500,000
Boring under Loop 20 project	Water	17-WAT-010	3	5,000,000
Water Rights	Water	17-WAT-011	n/a	1,000,000
	Total for FY 21			68,362,481
GRAND TOTAL				533,269,310

06-AIR-003

Project Name Airport Noise Compatibility Program

FY 17 thru FY 21

City of Laredo, Texas

Department Airport

Contact Airport Director

Type Improvement

Useful Life

Category Unassigned

Priority 3 Essential Status Active

CIP Section Transportation

District(s) All

Prior CIP # 96-36-007

Description

Project #

Total Project Cost: \$42,450,000

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 over the next approximate 10-years.

Justification

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

Prior	Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
38,050,000	Acquisition		4,000,000					4,000,000
Total	Design/Engineering		300,000					300,000
Total	Construction		100,000					100,000
		Total	4,400,000					4,400,000
Prior	Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
38,050,000	FAA		4,000,000					4,000,000
Total	Land In-Kind Match		100,000					100,000
Total	Unfunded/Proposed CO		300,000					300,000
		Total	4,400,000					4,400,000

Budget Impact/Other

Program income funds ariport projects

06-AIR-005

FY 17 thru FY 21

Department Airport

Contact Airport Director

Type Improvement

Useful Life

Category Unassigned

4 Maintenance **Priority**

Status Active

Project Name Reconstruct Apron

City of Laredo, Texas

CIP Section Transportation

District(s)

Project #

Total Project Cost: \$46,056,444 Description

Prior CIP # 97-36-011

Reconstruct approximately 1.6 million sq.ft. of apron. FAA has funded Phase 1, 2, 3, 4, 5, 6, 7 and 8. Phases 1 thru 8 are completed. Phase 9 is programmed for funding and construction during 2017. Several more Phases (10,11, and 12) remain to be funded and constructed.

Justification

Apron pavement is being stressed. Reconstruction will enhance safety and capacity.

Prior	Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
30,492,000	Design/Engineering		300,000	305,000	444,444	470,000		1,519,444
Total	Construction		3,000,000	2,745,000	4,000,000	4,300,000		14,045,000
10001	To	otal _	3,300,000	3,050,000	4,444,444	4,770,000		15,564,444
Prior	Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
30,492,000	Airport Fund		300.000	305.000	444,444	470,000		1,519,444
	, p = a a		300,000	303,000	777,777	470,000		1,017,111
Total	FAA		3,000,000	2,700,000	4,000,000	4,300,000		14,000,000
Total	•		,	,		·		

Budget Impact/Other

No financial budget impact being that the new pavement will require less sweeping.

FY 17 thru FY 21

City of Laredo, Texas

CIP Section Transportation

District(s) All

06-AIR-012

Project Name Runway 17L/35R Extension

Prior CIP # 97-36-016

Department Airport

Contact Airport Director

Type Improvement

Useful Life

Category Unassigned

Priority 3 Essential Status Active

Total Project Cost: \$8,200,000

Description

Project #

Extend runway 17L and installation of an instrument landing system (ILS) at Runway 17L/35R to enable precision landings.

Justification

The City has already invested \$3.4 million to acquire the land.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering				400,000			400,000
Construction					7,800,000		7,800,000
	Total			400,000	7,800,000		8,200,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Airport Fund				400,000			400,000
FAA					7,800,000		7,800,000
	Total			400,000	7,800,000		8,200,000

Budget Impact/Other	

07-AIR-001

FY 17 thru FY 21

City of Laredo, Texas

Department Airport

Contact Airport Director

Type Improvement

Useful Life 50

Priority 3 Essential

Category Unassigned

CIP Section Transportation Prior CIP # NEW

Status Active

Description

District(s) 5

Project #

Total Project Cost: \$10,000,000

Construct Replacement Air Traffic Control Tower (ATCT).

Project Name Construct Air Traffic Control Tower

Justification

This is an FAA project.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering		1,000,000					1,000,000
Construction		9,000,000					9,000,000
	Total	10,000,000					10,000,000
~							
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
FAA FAA		FY 17	FY 18	FY 19	FY 20	FY 21	Total 10,000,000

Budget Impact/Other

Contingent upon the availability of future federal funding.

FY 17 thru FY 21

City of Laredo, Texas

13-AIR-015

Project Name Instrument Landing System

CIP Section Transportation

Prior CIP #

Department Airport

Contact Airport Director

Type Equipment
Useful Life 30

Category Unassigned

Priority 3 Essential**Status** Active

Total Project Cost: \$6,600,000

Description

District(s) 5

Project #

Upgrade existing ILS including Localizer to Runway 17R and add a second ILS to Runway 17L.

Justification

The existing ILS is old generation equipment prone to failure. A new generation ILS will enhance safety.

The second ILS will enhance safety and help ensure that at minimum one ILS will be in operating condition at all times.

Prior	Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
3,300,000	Design/Engineering				300,000			300,000
Total	Construction				3,000,000			3,000,000
10001		Total			3,300,000			3,300,000
Prior	Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
3,300,000	Airport Fund				300,000			300,000
Total	FAA				3,000,000			3,000,000
		Total			3.300.000			3,300,000

Budget Impact/Other

13-AIR-017

Project Name Realign Taxiway A

CIP Section Transportation

City of Laredo, Texas

FY 17 thru FY 21

Department Airport

Contact Airport Director

Type Improvement

Useful Life 30

Category Unassigned

ntegory Chassignet

Priority 3 Essential
Status Active

Prior CIP #

Total Project Cost: \$5,250,000

Description

Project #

District(s) 5

Realign north section of Taxiway A at intersection with Runway 14.

Justification

To improve the geometry of the Taxiway to minize runway incursions. This will enchance airport operational safety.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering				250,000			250,000
Construction				5,000,000			5,000,000
	Total			5,250,000			5,250,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Airport Fund				250,000			250,000
FAA				5,000,000			5,000,000
	Total			5,250,000			5,250,000

Budget Impact/Other

No impact to Airport Operations Budget

13-AIR-018

Project Name Extend Runway 17L

FY 17 thru FY 21

Department Airport

Contact Airport Director

Type Unassigned

Useful Life 50

Category Unassigned

Priority 3 Essential

Status Active **Total Project Cost:** \$6,600,000

CIP Section Transportation

City of Laredo, Texas

District(s) 5

Description

Project #

Extend Runway 17L by approximately 1,500 feet.

Justification

A longer runway will enhance airport capacity and be able to service larger aircraft.

Prior CIP #

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering			600,000				600,000
Construction			6,000,000				6,000,000
	Total		6,600,000				6,600,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Airport Fund			600,000				600,000
FAA			6,000,000				6,000,000
	Total		6,600,000				6,600,000

Buc	lget	Impact/	Ot	her
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13-AIR-019

Project Name Replace Tower Beacon

City of Laredo, Texas

CIP Section Transportation

FY 17 thru FY 21

Department Airport

Contact Airport Director

Type Equipment

Useful Life 25

Priority 3 Essential

Category Unassigned

Status Active

Description

Project #

Total Project Cost: \$555,000

Prior CIP #

Replace tower beacon.

District(s) 5

Justification

The tower beacon is old and rusted and requires excessive maintenance.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering		55,000					55,000
Construction		500,000					500,000
	Total	555,000					555,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Airport Fund		55,000					55,000
FAA		500,000					500,000
	Total	555,000					555,000

Budget Impact/Other

FY 17 thru FY 21

Department Airport

Useful Life 30

Contact Airport Director

Type Improvement

Priority 1 Mandated

City of Laredo, Texas

Project # 15-AIR-001

Project Name Construct New Taxiways and Demolish Old Taxiways

Offsh Old Taxiways Category Unassigned

District(s) Status Active

Description Total Project Cost: \$9,320,000

Prior CIP#

Construct new taxiways to comply with new FAA Standards and demolish existing non-standard Taxiways. Construction in several phases as FAA funding becomes available.

Justification

CIP Section

Improvements are necessary for safety reasons and meet new FAA Taxiway Standards.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering			367,000	565,000			932,000
Construction			3,303,000	5,085,000			8,388,000
	Total		3,670,000	5,650,000			9,320,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Airport Fund			367,000	565,000			932,000
FAA			3,303,000	5,085,000			8,388,000
	Total		3,670,000	5,650,000			9,320,000

Budget Impact/Other

No budgetary impact to operations.

FY 17 thru FY 21

Department Airport

Contact Airport Director

Type Improvement

Useful Life life

Category Unassigned

Priority 3 Essential
Status Active

Project # 15-AIR-002

City of Laredo, Texas

Project Name Demolish Runway 14/32

CIP Section
District(s)

Description

Prior CIP #

rtuint(a)

Total Project Cost: \$1,400,000

The latest Airport Master Plan is recommending that Runway 14/32 be demolished to improve runway safety and awareness and increase the amount of aeronautical use land for future development.

Justification

Improve runway safety.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Construction			1,400,000				1,400,000
	Total		1,400,000				1,400,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Airport Fund			140,000				140,000
FAA			1,260,000				1,260,000
	Total		1,400,000				1,400,000

Budget Impact/Other

No impact to operations budget.

FY 17 thru FY 21

Department Airport

Contact Airport Director

Type Improvement

Useful Life 30

Category Unassigned

Priority 3 Essential

Project # 15-AIR-003

City of Laredo, Texas

Project Name Taxiway E Widening
CIP Section

District(s)

Prior CIP #

Status Active

Description

Total Project Cost: \$1,230,000

Adding approximately 25 feet on each side of Taxiway E.

Justification

Taxiway E is too narrow for wide body aircraft and thus does not meet FAA Standards.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering			123,000				123,000
Construction			1,107,000				1,107,000
	Total		1,230,000				1,230,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Airport Fund			123,000				123,000
FAA			1,107,000				1,107,000
	Total		1,230,000				1,230,000

Budget Impact/Other

No impact to operating budget.

FY 17 thru FY 21

City of Laredo, Texas

15-AIR-004 Project #

Project Name Reconstruct Perimeter Road

CIP Section Prior CIP#

District(s)

Status Active

Department Airport

Useful Life 20

Category Unassigned

Priority 3 Essential

Contact Airport Director Type Unassigned

Total Project Cost: \$4,500,000 Description

The Airport's perimeter road is deteriorating and in need of reconstruction.

Justification

The perimeter road is badly deteriorating and in need of substantial repairs.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering			150,000	150,000	150,000		450,000
Construction			1,350,000	1,350,000	1,350,000		4,050,000
	Total		1,500,000	1,500,000	1,500,000		4,500,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Airport Fund			150,000	150,000	150,000		450,000
FAA			1,350,000	1,350,000	1,350,000		4,050,000
	Total		1,500,000	1,500,000	1,500,000		4,500,000

Budget Impact/Other

No budget impact to operations

FY 17 thru FY 21

Department Airport

Contact Airport Director

Type Unassigned

Useful Life life

Category Unassigned

Priority 1 Mandated
Status Active

City of Laredo, Texas

Project # 15-AIR-005

Project Name Perform BCA and EA

CIP Section
District(s)

Prior CIP#

Description

Total Project Cost: \$525,000

A Benefit Cost Analysis and Environmental Assessment for the proposed Runway 17L Extension.

Justification

A BCA and EA is required by FAA in order to help justify the runway extension.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering			175,000	350,000			525,000
	Total		175,000	350,000			525,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Airport Fund		F 1 1/	25,000	35,000	F 1 20	1 1 21	60,000
FAA			150,000	315,000			465,000
	Total		175,000	350.000			525,000

Budget Impact/Other

No budget impact.

FY 17 thru FY 21

Department Bridge

Useful Life

Contact Bridge Director

Type Improvement

Category Unassigned

City of Laredo, Texas

Project # 16-BR-001

Project Name WTB U S Customs Exit Booth Expansion and Fast Lane

Prior CIP # Priority n/a

CIP Section
District(s)

Status Active

Total Project Cost: \$5,500,000

Description

The project will include, but is not limited to, constructing four new exit control lanes with inspection booths and weigh in motion (WIM) scales; five WIM scales for the exisiting exit lanes; relocation of existing fence; remove and replace a section of exisiting customer parking lot with concrete pavement; remove existing island and replace with concrete pavement. Site improvements may also include, but are not limited to, outdoor lighting, utility improvements, sidewalks, parking lot revisions, and landscape/irrigation improvements.

Justification

To expedite the flow of traffic exiting the port facilities.

Prior	Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
500,000	Construction	5,000,000					5,000,000
Total	Total	5,000,000					5,000,000
Prior	Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
500,000	US DOT-Transportation Bill	5,000,000					5,000,000
Total	Total	5,000,000					5,000,000

Budget Impact/Other

No adddtional cost.

Capital Improvement Program FY 17 thru FY 21 **Department** Cemetery City of Laredo, Texas Contact Parks Director Type Improvement 06-CEM-001 Project # **Useful Life Project Name** Cemetery Land Acquisition Category Unassigned CIP Section Culture & Recreation **Prior CIP** # 098-31-004 **Priority** 3 Essential District(s) All Status Active Total Project Cost: \$1,500,000 Description Purchase new cemetery site. Justification FY 17 FY 18 FY 19 FY 20 FY 21 **Expenditures Total** Acquisition 1,500,000 1,500,000 1,500,000 1,500,000 Total FY 20 **Funding Sources** FY 17 FY 18 FY 19 FY 21 **Total** Unfunded/Proposed CO 1,500,000 1,500,000 1,500,000 1,500,000 **Total** Budget Impact/Other

FY 17 thru FY 21

City of Laredo, Texas

CIP Section Public Works

06-DR-021

Project Name Riverside Drive Drainage Improvements

Prior CIP # 99-22d-003

District(s) 7

Category Unassigned Priority 5 Desireable

Useful Life 50

Department Drainage

Status Active

Contact City Engineer Type Improvement

Description

Project #

Total Project Cost: \$1,400,000 Project consists of replacing the existing earthen channels along existing roadway with conventional underground drainage system in order to

better drain the area, which is subject to flooding due to undesized culvert crossings and under maintained earthen channels. Project includes street reconstruction and utility adjustments.

Justification

to alleviate flooding.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering						100,000	100,000
Construction						1,200,000	1,200,000
Contingencies						100,000	100,000
	Total					1,400,000	1,400,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
TxP&W						1,400,000	1,400,000
	Total					1.400.000	1.400.000

Budget Impact/Other

N/A

09-DR-001

Project Name Country Club Drainage

FY 17 thru FY 21

Department Drainage

Contact Env. Director

Type Unassigned

Useful Life life

Category Unassigned

Priority 3 Essential

Status Active

CIP Section Public Works

City of Laredo, Texas

District(s) 6

Project #

Total Project Cost: \$50,000 Description

Prior CIP #

Construciton of a concrete channel to alleviate flooding on Fairway Lane.

Justification

A combination of proposed underground and concrete channels to reduce flooding at Fairway in the northeast corner of Country Club Estates.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Construction		50,000					50,000
	Total	50,000					50,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
System Revenue		50,000					50,000
	Total	50,000					50,000

Budget Impact/Other

No operational impact

15-DR-001

Project Name NCP pond improvement

City of Laredo, Texas

CIP Section Public Works

FY 17 thru FY 21

Department Drainage

Contact Env. Director

Type Improvement

Category Unassigned

Priority 5 Desireable

Useful Life 20

District(s) 6

Prior CIP#

Status Active Total Project Cost: \$400,000

Description

Project #

Stream restoration and pond improvement to includes dead vegetation removal, excavation of the pond and construction of Spillway for a constant level recreational pond within the north central park.

Justification

To enhance water quality and recreational opportunities

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering		50,000					50,000
Construction		350,000					350,000
	Total	400,000					400,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
NPDES		50,000					50,000
State-TPWD		350,000					350,000
	Total	400,000					400,000

Budget Impact/Other

NCP park is already being maintained by the parks department. No additional maintenance cost is anticipated. It would reduce any expeditures in the future to zero.

Capital Improvement Program FY 17 thru FY 21 **Department** Drainage City of Laredo, Texas Contact Env. Director Type Improvement 17-DR-001 Project # Useful Life 50 **Project Name** Zacate Creek Flood Plain Study Category Unassigned CIP Section Public Works Prior CIP# **Priority** 3 Essential District(s) All Status Active Total Project Cost: \$1,000,000 Description A study to determine the new flood plain for Zacate Creek. Justification Will improve the 1980 flood plain map. **Expenditures** FY 17 FY 18 FY 19 FY 20 FY 21 **Total** Design/Engineering 1,000,000 1,000,000 1,000,000 1,000,000 Total FY 17 FY 18 **Funding Sources** FY 19 FY 20 FY 21 **Total**

Unfunded/Proposed CO

Budget Impact/Other

Total

1,000,000

1,000,000

1,000,000

FY 17 thru FY 21

City of Laredo, Texas

17-DR-002 Project #

Project Name Manadas Hike & Bike Trail

CIP Section Public Works **Prior CIP #**

District(s) 6, 7

Total Project Cost: \$2,750,000

Useful Life 50

Department Drainage

Contact Env. Director Type Improvement

Category Unassigned

Status Active

Priority 5 Desireable

Description

Continuation of Hike & Bike Trail along Manadas Creek.

Justification

Quality of Life.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering					250,000	250,000
Construction					2,500,000	2,500,000
То	tal				2,750,000	2,750,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO					2,750,000	2,750,000
To	tal				2,750,000	2,750,000

Budget Impact/Other

Hire external entity to maintain trail.

Future

25,000

Total

FY 17 thru FY 21

City of Laredo, Texas

06-FIRE-003 Project #

Project Name Fire Station #3 - San Bernardo Ave.

CIP Section Public Safety

District(s) 8

Prior CIP # 07-24-003

Category Unassigned **Priority** 3 Essential

Useful Life 50

Total Project Cost: \$2,576,289

Department Fire

Status Active

Contact Fire Chief Type Improvement

Description

Replace Fire Station #3 located at 2420 San Bernardo Avenue. Two (2) bay station. Approximately 7,850 sq. ft.

Justification

Replace existing station with a building providing for adequate square footage to house both a Fire Pumper and Ambulance Unit.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering				375,641		375,641
Construction				1,975,738		1,975,738
Equipment				224,910		224,910
Total				2,576,289		2,576,289
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO				2,576,289		2,576,289
Total				2,576,289		2,576,289

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FY 17 thru FY 21

City of Laredo, Texas

CIP Section Public Safety

06-FIRE-004

Project Name Fire Station #5 - Bartlett

Prior CIP # 09-24-001

Category Unassigned

Status Active

Department Fire

Useful Life 50

Contact Fire Chief Type Improvement

Priority 3 Essential

District(s) 4

Project #

Total Project Cost: \$2,760,503 Description

Replace Fire Station #5 located at 2601 Bartlett Street . Three (3) bay station. Approximately 9,200 sq. ft.

Justification

Replace existing station with a building providing for adequate square footage to house a Fire Pumper, Ambulance Unit, and EMS Supervisor.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering		355,057				355,057
Construction		2,193,267				2,193,267
Equipment		212,179				212,179
Total		2,760,503				2,760,503
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO		2,760,503				2,760,503
Total		2,760,503				2,760,503

Budget impact/Other	

FY 17 thru FY 21

City of Laredo, Texas

06-FIRE-006 Project #

Project Name Fire Station #16 - Unitech

CIP Section Public Safety

District(s) 6

Prior CIP # 05-24-001

Status Active

Department Fire

Useful Life 50

Contact Fire Chief

Category Unassigned

Priority 3 Essential

Type Improvement

Total Project Cost: \$3,743,984 Description

Fire Station #16 will be located in the vicinity of the South United Area on IH-35. Two (2) bay stations. Approximately 7,850 sq. feet.

Justification

Provide for a building with adequate square footage to house a Fire Pumper and Ambulance Unit to increase response coverage and minimize response time.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition					115,730	115,730
Design/Engineering					352,837	352,837
Construction					1,983,756	1,983,756
Equipment					1,291,661	1,291,661
Total	<u> </u>				3,743,984	3,743,984
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO					3,743,984	3,743,984
Total					3,743,984	3,743,984

Budget Impact/Other

The addition of twenty one (21) firefighters as FTE's will be necessary to provide the manpower for the proposed station.

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Contractural Services					434,969	434,969
Materials & Supplies					107,120	107,120
Personnel					2,757,936	2,757,936
То	tal				3,300,025	3,300,025

FY 17 thru FY 21

City of Laredo, Texas

Project # 06-FIRE-007

Project Name Fire Station #15 - Hwy 59

CIP Section Public Safety

District(s) 2,5

Prior CIP # 06-24-001

06-24-001

Status Active
Total Project Cost: \$3,503,717

Useful Life 50

Department Fire

Contact Fire Chief

Category Unassigned

Priority 3 Essential

Type Improvement

Description

Fire Station #15 will be located on Highway 59. Two (2) bay station (shared 50% Dist II, 50% Dist V). Approximately 7,850 sq. ft.

Justification

Provide for a building with adequate square footage to house a Fire Pumper and Ambulance Unit to increase response coverage and minimize response time.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition			112,360			112,360
Design/Engineering			322,347			322,347
Construction			1,811,955			1,811,955
Equipment			1,257,055			1,257,055
Total			3,503,717			3,503,717
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO			3,503,717			3,503,717
Total			3,503,717			3.503.717

Budget Impact/Other

The addition of twenty one (21) firefighters as FTE's will be necessary to provide the manpower for the proposed station.

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Contractural Services			42,230			42,230
Materials & Supplies			104,030			104,030
Personnel			2,677,608			2,677,608
То	tal		2,823,868			2,823,868

FY 17 thru FY 21

City of Laredo, Texas

Project # 11-FIRE-008

District(s) All

Project Name Fire Fitness Center

CIP Section Public Safety

Prior CIP#

Type Unassigned

Department Fire

Useful Life

Category Unassigned
Priority 5 Desireable

Contact Fire Chief

Status Active

Description Total Project Cost: \$2,016,497

Fitness and Wellness Center. Square footage area of approximately 6,000.

Justification

New building to include full gym activities such as weight room, cardiovascular area, shower and restroom facilities, and lockers.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition					106,067	106,067
Design/Engineering					79,663	79,663
Construction					1,657,310	1,657,310
Equipment					173,457	173,457
Tot	al				2,016,497	2,016,497
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO					2,016,497	2,016,497
Tot	 a1				2.016.497	2.016.497

FY 17 thru FY 21

Department General Government

Contact Community Development Dire

Project # 13-GG-001

Type Improvement

Useful Life

Project Name Demolition of Substandard Structures

Category Unassigned

CIP Section Public Safety

City of Laredo, Texas

Priority 5 Desireable

District(s) All

Status Active

Description

Total Project Cost: \$192,772

Demolition of substandard units throughout CDBG target areas to reduce blighting influences that are detrimental to public health, safety, and welfare.

Prior CIP #

Justification

Prior	Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
60,000	Other		132,772					132,772
Total		Total	132,772					132,772
		•						
Prior	Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
60,000	CDBG		132,772					132,772
Total		Total	132,772					132,772

Budget Impact/Other

Project will have no operational impact.

13-GG-002

CIP Section General Government

FY 17 thru FY 21

City of Laredo, Texas

Department General Government

Contact Community Development Dire

Type Improvement

Useful Life

Category Unassigned

Priority 5 Desireable Status Active

Project Name St. Vincent de Paul Section 202 Housing Impymts

Prior CIP#

District(s) 5

Description

Project #

Total Project Cost: \$448,584

The City proposes to allocate \$282,084 in CDBG funds to make improvements to the Tanis Valdez Village (300 Allende), Father Ed Kircher (1406 Calle Del Norte), and Villa San Luis (201 E. Plum St.) Section 202 elderly housing units which are operated by St. Vincent de Paul. These improvements will help to provide safe, decent, and energy efficient housing for the elderly and disabled individuals/families living there.

Justification

Prior	Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
282,084	Construction		166,500					166,500
Total		Total	166,500					166,500
		•						
Prior	Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
282,084	CDBG		166,500					166,500
Total		Total	166,500					166,500

Budget Impact/Other

City will provide grant for improvements. This will have no operational impact on the City's budget.

Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Other		166,500					166,500
	Total	166,500					166,500

FY 17 thru FY 21

Department General Government

Conta

Contact Fire Chief

Type Equipment

Project #

14-GG-002

Project Name 800 MHz Radios

City of Laredo, Texas

Useful Life 05

CIP Section General Government

Category Unassigned

Priority 5 Desireable**Status** Active

District(s) All

Status Active

Description

Total Project Cost: \$1,672,755

Three hundred (300) APX6000 Portable Radios. Model #H98UCD9PW5AN

Justification

To provide each firefighter on the scene of an emergency with vital life safety communication equipment. This will allow for and immediate means of communicating the need for emergency assistance if the firefighters find themselves lost or trapped in a fire.

Prior CIP #

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment	1,672,755					1,672,755
Total	1,672,755					1,672,755
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO	1,672,755					1,672,755
Total	1,672,755					1,672,755

Budget Imp	act/Ot	her
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14-GG-003

FY 17 thru FY 21

Department General Government

Contact City Manager

Type Improvement

Useful Life 50

Category Unassigned

Priority 5 Desireable Status Active

CIP Section General Government

Prior CIP #

Project Name Federal Court House Renovations

District(s) All

City of Laredo, Texas

Total Project Cost: \$1,400,000 Description

New carpets, celiing tiles, wall removal and replacements, sewer pipe replacements, painting, court room renovations, landscaping, and rehabilitation of historic features.

Justification

Project #

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Construction		1,400,000					1,400,000
	Total	1,400,000					1,400,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Hotel/Motel Fund		1,300,000					1,300,000
System Revenue		100,000					100,000
	Total	1,400,000					1,400,000

FY 17 thru FY 21

City of Laredo, Texas

06-HTH-007 Project #

Project Name Parking Lot Resurface

CIP Section Health & Welfare

Prior CIP # 09-00-001

Type Improvement

Contact Health Director

Useful Life

Total Project Cost: \$1,390,000

Department Health

Category Unassigned

Priority 5 Desireable

Status Active

Description

District(s) 4

Resurface parking lot, paint parking spaces, steps, walkways and resurface center patio and children's playground. FY 2017

Remodel interiors, paint, remove old rugs, fix flooring, bathrooms and put tile on both floors.

Continue repairs and painting and start construction of brick and wrought iron fence for security protection and enhancing structural design of perimeter. FY 2019

Finish fence. FY 2020

Justification

Parking lot of complex is in need of severe repairs. It has several depressions, pot holes, needs striping, painting of parking spaces, center patio has holes and depressions, needs resurfacing as well as the children's playground (has holes, depressions and chips). This is mainly a safety but also a decorum issue. FY 2017

Remodeling, painting, flooring, bathroom fixtures is needed to enhance customer service, ensure safety of both staff and public and add to esthetetics to be done in FY 2018.

Build fence to add to the perimeter safety and reduce vandalism and theft to city, private and the public's vehicles and equipment. FY 2019 & FY 2020

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering	75,000					75,000
Construction	475,000		400,000	390,000		1,265,000
Equipment		50,000				50,000
Total	550,000	50,000	400,000	390,000		1,390,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO	550,000	50,000	400,000	390,000		1,390,000
Total	550,000	50,000	400,000	390,000		1,390,000

Budget Impact/Other

Maintenance, \$20,000 a year for maintenance supplies, temporary help.

Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Materials & Supplies		5,000	5,000	5,000			15,000
Personnel		15,000	15,000	15,000			45,000
	Total	20,000	20,000	20,000			60,000

FY 17 thru FY 21

City of Laredo, Texas

08-HTH-011 Project #

Project Name Vital Statistics Vault & Server Room

CIP Section Health & Welfare

Prior CIP#

Category Unassigned Priority 5 Desireable

Contact Health Director Type Improvement

Department Health

Useful Life

Status Active

Total Project Cost: \$393,000

Description

District(s) 3

Installation of Fire suppression for vital statistics vault and data system and server room.

Install vital statistics vault fire suppression. FY 2017

Design and start installation of fire suppression for server room. FY2018

Justification

Need to preserve the vital records (birth and death) as well historical documents of vital importantance in case of fire. Present system does not work and is outdated needs to be replaced. The server room is the control for our health department data system and information technology services and also needs fire suppression protection.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering		333,000	40,000	20,000			393,000
	Total	333,000	40,000	20,000			393,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO)	333,000	40,000	20,000			393,000
	Total	333,000	40,000	20,000			393,000

Budget Impact/Other

Maintenance and inspection, \$5,000 a year.

Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Other		5,000					5,000
	Total	5,000					5,000

FY 17 thru FY 21

City of Laredo, Texas

Project # 08-LIB-002

Project Name San Isidro Branch Library

CIP Section Culture & Recreation

Prior CIP #

Type Improvement Useful Life

Department Library

Category Unassigned

Priority 5 Desireable

Contact Library Director

Status Active

Description

District(s) 6

Total Project Cost: \$3,705,000

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 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition	150,000					150,000
Design/Engineering	200,000					200,000
Construction		3,000,000				3,000,000
Equipment		150,000				150,000
Contingencies		205,000				205,000
Tota	350,000	3,355,000				3,705,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO	350,000	3,355,000				3,705,000
Tota	350,000	3,355,000				3,705,000

Budget Impact/Other

Librarian II, Library Technician I, Custodian. 2 PT Clerks. Hire and Train Staff on the last quarter of FY18 Hrs of Operation: Monday thru Friday 10 a.m. to 7 p.m. (45 hours/WK) Furniture & Computers \$400,000; Library Materials \$400,000.

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Contractural Services		70,000	75,000	80,000	85,000	310,000
Materials & Supplies		800,000	75,000	80,000	85,000	1,040,000
Personnel		70,000	220,000	240,000	260,000	790,000
7	Total	940,000	370,000	400,000	430,000	2,140,000

FY 17 thru FY 21

City of Laredo, Texas

06-PARKS-024 Project #

Project Name Heritage/San Jose Park

CIP Section Culture & Recreation

District(s) 2

Department Parks

Contact Parks Director

Type Improvement

Useful Life 25

Category Unassigned

Priority 5 Desireable

Status Active

Total Project Cost: \$775,000 Description

Prior CIP # 08-31-004

Development of park in an area between San Jose & Heritage mobile home neighborhoods to include basketball courts, walking trail, open multipurpose fields with irrigation system, landscaping, lighting and other amenities.

Justification

Increase access to recreational facilities.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering		74,500				74,500
Construction		700,500				700,500
То	tal	775,000				775,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO		775,000				775,000
То	tal	775,000				775,000

Budget Impact/Other

Yes, a crew twice a week; 2 hours / day. Utilites incldue: water, electricty

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Contractural Services			3,600	3,700	3,800	11,100
Personnel			6,500	6,700	6,900	20,100
Tota	1		10,100	10,400	10,700	31,200

06-PARKS-044

FY 17 thru FY 21

City of Laredo, Texas

Project Name Slaughter Park

Contact Parks Director

Type Improvement

Department Parks

Useful Life

Category Unassigned

5 Desireable

Total Project Cost:

Priority

Status Active

\$9,723,452

CIP Section Culture & Recreation District(s) 3

Description

Project #

Acquisition of land (Completed).

Design (funded by CDBG) and construction of the development of a community park on approx. 37 acres of land located south of Chacon St., north of the Rio Grande River, between Stone, and Tilden.

The design consists of the following:

3 soccer fields, 1 adult baseball field, 4 little league fields, walking trail, sports lighting, proper parking, perimeter fencing and irrigation system.(Completed in 2009)

Prior CIP # 03-31-001

1 concession/restroom building (under construction - Complete in 2010)

Future phases will include a proposed train.

*Maintenance operations will be impacted.

2012 reprogrammed funds: Construction of splash park and installation of walking track.

2013 CDBG Funding: Construction of a concrete bike trail which will be approximately 12 feet wide and be 1 mile long, a 8,250 sq. ft. pavilion, a skate park, and for other amenities

2015 CDBG Funding: Improvements will include the construction of a basketball court dome with lighting, fencing, sidewalk approaches, bleachers, benches, drinking fountain and related amenities.

2017 CDBG funding: Shade structure for exercise equipment and other park amenities

Justification

Metaform Studio is currently working on a revised master plan for Slaughter Park.

Prior	Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
9,623,452	Construction		100,000					100,000
Total		Total	100,000					100,000
		•						
Prior	Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Prior 9,623,452	Funding Sources CDBG		FY 17	FY 18	FY 19	FY 20	FY 21	Total 100,000

Budget Impact/Other

Project will have no operational impact.

Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Other		100,000					100,000
	Total	100,000					100,000

FY 17 thru FY 21

City of Laredo, Texas

07-PARKS-006 Project #

CIP Section Culture & Recreation

Project Name North Central Park (West)

Prior CIP#

Department Parks

Contact Parks Director

Type Improvement

Useful Life

Category Unassigned

Priority 5 Desireable

Status Active

District(s) 6

Total Project Cost: \$8,550,000 Description

Design and development of a 5 acres & 4 acres neighborhood park in the Tiara de San Isidro Subd. (formerly Devine Mercy project) and TAOS Subd. respectively to include playground module, walking trail, basketball courts, irrigation, parking and other related park amenities to serve the residents of the surrounding area.

Justification

To provide recreational activites for the citizens in north Laredo.

Prior	Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2,550,000	Construction		3,000,000	3,000,000			6,000,000
Total	Total		3,000,000	3,000,000			6,000,000
Prior	Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2,550,000	Unfunded/Proposed CO		3,000,000	3,000,000			6,000,000
Total	Total		3,000,000	3,000,000			6,000,000

Budget Impact/Other

Two additional FTE's .

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Contractural Services			6,200	6,300	6,900	19,400
Personnel			6,500	6,700	6,900	20,100
Tot	tal		12,700	13,000	13,800	39,500

FY 17 thru FY 21

Department Parks

Contact Parks Director

Type Improvement

Useful Life 20

Category Unassigned

Priority 5 Desireable

Status Active

Total Project Cost: \$384,236

City of Laredo, Texas 14-PARKS-004 Project #

Project Name Farias Recreation Area Improvements

CIP Section Culture & Recreation

District(s) 7

Description

Funds will be used for shade structures, landscaping, parking lot improvements and related amenities as deemed necessary

Prior CIP#

2017 CDBG funds will be used for the creation of a recreational area to include installation of a playscape, spring riders, sidewalks, shade covers, seating, landscaping, irrigation, fencing, and other amenities as deemed necessary.

Justification

Increase access to recreational facilities.

Prior	Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
217,736	Construction		166,500					166,500
Total		Total	166,500					166,500
		•						
Prior	Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
217,736	CDBG		166,500					166,500
Total		Total	166,500					166,500

Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Other		166,500					166,500
	Total	166,500					166,500

FY 17 thru FY 21

City of Laredo, Texas

Prior CIP#

Contact Parks Director

Project # 14-PARKS-009

Type Improvement
Useful Life 50

Department Parks

Project Name Sports Complex

Category Unassigned

CIP Section Culture & Recreation

Priority 5 Desireable

District(s) 5

Status Active

Description

Total Project Cost: \$15,000,000

Construction of a sports complex in partnership with Texas A&M International University (TAMIU). The Sports Complex would be located at the TAMIU campus and operate through a long term use agreement with TAMIU that ensures the citizens of the City realize the full use and benefit of the Sports Complex.

The Sports Complex will be comprised of eight baseball fields, four softball fields, four multi-purpose youth fields and twenty-one tennis courts. The City will be responsible for expenses related to the maintenance and operations of the baseball, softball and youth fields; and TAMIU will be responsible for expenses related to the maintenance and operations of the tennis courts and parking areas.

The Sports complex will be used for professional and amateur sports events, community events, or other sports events, including baseball and tennis tournaments and promotional events, and other civic or charitable events.

Justification

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering		1,500,000					1,500,000
Construction		13,500,000					13,500,000
	Total	15,000,000					15,000,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Sports and Community V Tax Fund	enue	15,000,000					15,000,000
	Total	15,000,000					15,000,000

Buc	lget	Impact.	Ot]	her
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FY 17 thru FY 21

City of Laredo, Texas

14-PARKS-010

Project Name Natatorium

District(s) 2

CIP Section Culture & Recreation

Prior CIP #

Useful Life 50

Department Parks

Category Unassigned
Priority 5 Desireable

Contact Parks Director

Type Improvement

Status Active

Description Total Project Cost: \$13,000,000

The City of Laredo and United Independent School District will together construct a natatorium for the enjoyment by the residents of the United Independent School District and the citizens of Laredo.

Justification

Project #

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering		1,200,000					1,200,000
Construction		11,800,000					11,800,000
	Total	13,000,000					13,000,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
System Revenue		4,000,000					4,000,000
United ISD		9,000,000					9,000,000
	Total	13,000,000					13,000,000

Budget Impact/Other

Pending to obtain from ACM.

Capital Improvement Program FY 17 thru FY 21 **Department** Parks City of Laredo, Texas Contact Parks Director Type Unassigned 17-Parks-002 Project # Useful Life 15 **Project Name** Park Shade Replacements Category Unassigned **CIP Section Prior CIP # Priority** 4 Maintenance District(s) Status Active Total Project Cost: \$500,000 Description To install new shades in park areas. Justification Old shades are torn, worn out or vandalized. FY 17 FY 18 FY 19 FY 20 **Expenditures** FY 21 **Total** Equipment 250,000 250,000 500,000 250,000 250,000 500,000 Total FY 18 FY 19 FY 20 FY 21 **Funding Sources** FY 17 **Total** Unfunded/Proposed CO 250,000 250,000 500,000 250,000 250,000 500,000 Total **Budget Impact/Other** None.

FY 17 thru FY 21

City of Laredo, Texas

17-Parks-003

Project Name Playground Equipment-Various Parks

Type Equipment Useful Life 15 Category Unassigned

Contact Parks Director

Priority n/a

Department Parks

Status Active

Description

CIP Section

District(s)

Project #

Total Project Cost: \$500,000

Prior CIP#

To rpelace and update current playgournd equipment in various parks.

Justification

Current playgorund equipment is old and can no longer find parts to repair them. In addition to ensuring safety for its children.

Expenditures	FY	17	FY 18	FY 19	FY 20	FY 21	Total
Equipment					250,000	250,000	500,000
	Total				250,000	250,000	500,000
Funding Sources	FY	17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO					250,000	250,000	500,000
	Total				250,000	250,000	500,000

Budget Impact/Other

No once installed.

17-PLA-001

Project Name Springfield Extension-Shiloh North

FY 17 thru FY 21

Department Planning

Contact

Type Unassigned Useful Life 30

Category Unassigned

Priority 5 Desireable

Prior CIP # Status Active

CIP Section Transportation District(s) 6

City of Laredo, Texas

Description

Project #

Total Project Cost: \$5,037,736

Connect Shiloh to Springfield North over Manadas Creek to constructed section of Sprinfield in San Isidro Subdivision. Relieve traffic congestion and improve connectivity to San Isidro area.

Justification

Relieve traffic congestion and improve connectivity to San Isidro area.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering		487,523					487,523
Construction		4,062,690					4,062,690
Contingencies		406,269					406,269
Other		81,254					81,254
	Total	5,037,736					5,037,736
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
2017 Proposed CO		5,037,736					5,037,736

Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
2017 Proposed CO		5,037,736					5,037,736
	Total	5,037,736					5,037,736

FY 17 thru FY 21

Department Planning

Contact Planning Director

Project # 17-PLA-002

City of Laredo, Texas

Type Improvement
Useful Life 20

Project Name San Bernardo Ave Impvts

Category Unassigned

CIP Section General Government

Priority 3 Essential

District(s) 1

Status Active

Description

Total Project Cost: \$450,000

To improve sidewalks, street scape, landscaping, and lighting.

Prior CIP#

Justification

Corridor enhancements

Prior

450,000

Total

Prior

450,000

Total

Budget Impact/Other

Estimated 20% Budget Match of \$90,000

Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Other		90,000					90,000
	Total	90,000					90,000

FY 17 thru FY 21

City of Laredo, Texas

17-POL-001 Project #

Project Name Police Fence Project

CIP Section Public Safety District(s) Citywide

Prior CIP#

Department Police

Contact Police Chief

Type Improvement

Useful Life life

Category Unassigned

Priority 3 Essential

Status Active

Description

Total Project Cost: \$300,000

Security Fence project for main and annex police buildings. Project estimate for the LPD Annex was approximately \$385,000 of which only \$119,000 was available for this project using PPFCO funding. Project cannot be completed until funding source is identified.

Justification

Building Security- At the moment the gates to enter the Police Department are not working. Funding is needed to complete project. Engineering Department conducted a survey in order to make a projection of the cost to complete project.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Construction		300,000					300,000
	Total	300,000					300,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO		300,000					300,000
	Total	300,000					300,000

Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Capital Outlay		300,000					300,000
	Total	300,000					300,000

FY 17 thru FY 21

City of Laredo, Texas

Project # 17-POL-002

Project Name Construction of NewPD Annex Bldg.

CIP Section Public Safety Price

District(s) All

Prior CIP # 04-23-001

Priority Statu

Priority 3 Essential

Status Active

Category Unassigned

Contact Police Chief

Type Improvement

Department Police

Useful Life 50

Total Project Cost: \$6,600,000

Description

Construction of Multipurpose Building/Reconstuction of Building 60 (Annex Building).

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.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition	500,000					500,000
Design/Engineering	300,000					300,000
Construction	5,800,000					5,800,000
Total	6,600,000					6,600,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO	6,600,000					6,600,000
Total	6,600,000					6,600,000

Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Capital Outlay		6,600,000					6,600,000
	Total	6,600,000					6,600,000

FY 17 thru FY 21

Department Police

Contact

Project # 17-POL-003

City of Laredo, Texas

Project Name Parking Lot / Repairs

Type Improvement

Useful Life 15

CIP Section Public Safety

Category Unassigned

Priority 3 Essential

District(s) All

Status Active

Description

Total Project Cost: \$250,000

This project would include the addition of parking lot space in the Police Department Annex Building and the parking lot resurfacing and stripping of the 20 year old Main Building Parking Lot.

Prior CIP#

Justification

The Annex Building, built in 1942, has never had a parking lot. Visitors and employees have to resort to parking in an unpaved and rocky area. When weather is bad, the parking lot becomes muddy and flooded. Since the building of the New Police Department in 1996, the asphalt has started cracking due to wear and tear. Therefore the resurfacing and stripping of the Main Building parking lot is necessary since there have been no repairs in 20 years. When it rains the water settles into those cracks causing them to expand.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Construction		250,000					250,000
	Total	250,000					250,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO		250,000					250,000
	Total	250,000					250,000

Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Other		250,000					250,000
	Total	250,000					250,000

17-POL-004

FY 17 thru FY 21

Department Police

Contact Police Chief

Type Improvement

Useful Life 15

Category Unassigned

Priority 3 Essential
Status Active

Project Name Prefab Insulated Metal Bldg/Gym Space

CIP Section Public Safety Prior CIP #

District(s) Citywide

City of Laredo, Texas

Total Project Cost: \$50,000

Description

Project #

To provide an enclosed structure (prefabricated insulated metal building) which will be used for an advanced fitness center.

Note: Please see attached sample floor plan (may be subject to change).

Justification

The Laredo Police Department has been working on implementing a voluntary fitness program. In the law enforcement field fitness has a direct impact on job performance. A total fitness and wellness program not only provides benefits to participants, but also to the agency that establishes such a program. Individual officers benefit from an improved ability to perform job functions, reduced stress, and better physical and psychological preparation. The agency as a whole benefits by having better physically and mentally prepared officers. Through this acquisition, not only do we stand to benefit in terms of efficiency, but fiscally as well. Physically fit officers are less likely to be injured or retire on disability, thus reducing the costs of disability payments and the hiring and training of new employees. Studies have repeatedly shown that physical fitness has a direct impact on reducing injuries and improving personal well-being as well as work performance. Our current gym is noticeably small, and we want to give our officers the adequate space to exercise and stay fit. The prefab insulated metal building will provide the additional space required for this.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Construction	50,000					50,000
Tota	50,000					50,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO	50,000					50,000
Tota	50,000					50,000

Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Capital Outlay		50,000					50,000
	Total	50,000					50,000

FY 17 thru FY 21

City of Laredo, Texas

CIP Section Public Safety

18-POL-001 Project #

Project Name Northwest and Southeast Command Posts

Prior CIP # 95-23-001

District(s) All

Category Unassigned **Priority** 3 Essential

Department Police

Status Active

Contact Police Chief Type Improvement

Total Project Cost: \$6,600,000

Useful Life

Description

Northwest and Southeast Command Posts.

Justification

These new department command posts would be a vital link between the LPD Command Staff and field officers. The Northwest and Southwest command posts would be in full operation 24 hours a day, 7 days a week.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition		500,000				500,000
Design/Engineering		300,000				300,000
Construction		5,800,000				5,800,000
Total		6,600,000				6,600,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO		6,600,000				6,600,000
Total		6,600,000				6,600,000

Budget Impact/Other	t/Other
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FY 17 thru FY 21

City of Laredo, Texas

18-SW-001

Project Name S. W. Equipment Replacement Plan FY2018

Type Equipment
Useful Life 05

Category Unassigned
Priority 3 Essential

Department Solid Waste

Contact Solid Waste Director

Status Active

Total Project Cost: \$2,945,000

CIP Section
District(s)

Prior CIP #

Description

Project #

Side Loader Refuse trucks 7 each, Sanitation Div.

Front Loader Refuse Trucks 1 each, Sanitation Div.

Rear Loader Refuse Trucks 1 each, Sanitation Div.

Roll Off Truck 1 each, Sanitation Div.

F350 Crew Cab, Longbed, Diesel Pickup - 2 each, Sanitation Div.

F350 Crew Cab, Longbed, Diesel 4 x 4 pickup 2 each, Landfill Div.

Front Loader 1021 Case, Landfill Div.

Justification

Solid Waste has a current equipment replacement plan.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment		2,945,000				2,945,000
To	tal	2,945,000				2,945,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2018 Solid Waste Revenue Bond		2,945,000				2,945,000
To	tal	2,945,000				2,945,000

Budget Impact/Other

Proposes 2018 CO

19-SW-001

FY 17 thru FY 21

City of Laredo, Texas

Department Solid Waste

Contact Solid Waste Director

Type Equipment
Useful Life 05

Category Unassigned

Priority 3 Essential
Status Active

CIP Section Public Works

Prior CIP #

District(s) All

Total Project Cost: \$2,810,000

Description

Project #

Side Loader Refuse Trucks 7 each, Sanitation Div.

Project Name S. W. Equipment Replacement Plan FY2019

Read Loader Refuse Truck 1 each, Sanitation Div.

Excavator 1 each, Landfill Div.

F350 Crew Cab, Diesel 1each, Sanitation Div.

F350 Crew Cab, 4 X 4, 1 each, Landfill Div.

F350 Ford Van 8 passenger, Recycle Div.

Justification

The Solid Waste equipment replacement plan is normally five years and or 10,000 hours.

Base on experience refuse trucks are worn out and the same applys to landfill heavy equipment.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment			2,810,000			2,810,000
	Total		2,810,000			2,810,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2019 Solid Waste Rever Bond	nue		2,810,000			2,810,000
	Total		2,810,000			2,810,000

Budget Impact/Other

Propose 2019 CO,

FY 17 thru FY 21

City of Laredo, Texas

Project # 20 -SW-001

Project Name S.W. Equipment Replacement Plan FY 2020

Prior CIP # Priority 3 Essential

CIP Section
District(s)

Status Active

Total Project Cost: \$2,955,000

Department Solid Waste

Useful Life 05

Type Equipment

Category Unassigned

Contact Solid Waste Director

Description

Side Loader Refuse Trucks 7 each, Sanitation Div, Rear Loader Refuse Trucks 1 each, Sanitation Div, F350 Crew Cab, 4 x4, Longbed, diesel Sanitation Div. Articulated Dump Truck 1 Each Landfill Div.

Roll Off Truck Sanitation Div.

Justification

The Solid Waste equipment replacement plan the normal five years and 10,000 hours. The equipment is worn out, over heating and other types of problems will occur at that five year mark.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment				2,955,000		2,955,000
To	otal			2,955,000		2,955,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Solid Waste Revenue Bond				2,955,000		2,955,000
To	otal			2,955,000		2,955,000

Budget Impact/Other

Propose 2020 CO,

21 SW 001

City of Laredo, Texas

FY 17 thru FY 21

Department Solid Waste

Contact

Type Equipment
Useful Life 5 yrs.

Category Unassigned

Priority 3 Essential
Status Active

CIP Section

Project #

Prior CIP #

District(s)

Project Name Solid Waste Equipment Replacement FY 2021

Description

Total Project Cost: \$3,455,000

Side Loader Refuse Trucks 7 each, Sanitation Div.

Rear Loader Split Refuse Trucks 1 each, Sanitation Div.

F350 Crew Cab Trucks 1 Each, Sanitation Div.

Front Loader Refuse Truck, 1 each, Sanitation Div.

Dozen D8 Cat, 1 each, Landfill Div.

Justification

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment					3,455,000	3,455,000
То	tal				3,455,000	3,455,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Solid Waste Revenue Bond					3,455,000	3,455,000
To	tal				3,455,000	3,455,000

Budget Impact/Other

Propose 2021 CO,

FY 17 thru FY 21

City of Laredo, Texas

06-STR-005A Project #

Project Name Bartlett Extension to Hwy 83

CIP Section Public Works

Prior CIP # 02-22s-22

Department Streets

Contact City Engineer

Type Improvement

Useful Life 50

Category Unassigned

Priority 5 Desireable Status Active

Total Project Cost: \$8,500,000

Description

Phase 1: Street Improvements from Guatemozin to Chacon, retaining walls, drainage, ROW acquisition, demolition, and reconstruction of existing Meadow Bridge over

Tex-Mex RR Crossing.

District(s) 3

Justification

In the event the bridge along Meadow and Guatemozin needs to be replaced, we will need to find alternate route.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition			2,000,000			2,000,000
Design/Engineering			500,000			500,000
Construction			5,500,000			5,500,000
Contingencies			500,000			500,000
Tota	al		8,500,000			8,500,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO			8,500,000			8,500,000
Tota	al		8,500,000			8,500,000

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FY 17 thru FY 21

City of Laredo, Texas

06-STR-009 Project #

Project Name Del Mar Widening (McPherson to BB Loop)

CIP Section Public Works

District(s) 5, 6

Prior CIP # 94-22s-013

Useful Life 50

Department Streets

Category Unassigned

Priority 5 Desireable

Contact City Engineer Type Improvement

Status Active

Total Project Cost: \$1,757,000 Description

Widening of Del Mar Blvd. beginning 1,000 ft. east of McPherson Rd. to the inner Bob Bullock Loop from 44' widerural section to a 65' wide urban collector. Includes bus bays, sidewalks, storm drainage, water and sanitary sewer improvements, streetlights and pavement markings

Justification

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition						275,000	275,000
Design/Engineering						120,000	120,000
Construction						1,242,000	1,242,000
Contingencies						120,000	120,000
	Total					1,757,000	1,757,000
F 1' C		EV 17	EW 10	ES7 10	EW 20	ES/ 21	T-4-1
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
2021 Certificate of Obl	igation					1,757,000	1,757,000
	Total					1,757,000	1,757,000

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N/A

FY 17 thru FY 21

City of Laredo, Texas

CIP Section Public Works

Contact City Engineer

Type Improvement

Useful Life 50

Department Streets

Category Unassigned

Priority 5 Desireable Status Active

06-STR-028 Project #

Project Name Springfield North Extension

District(s) 7

Description

Total Project Cost: \$5,037,000

Prior CIP # 97-22s-002

Phase I: Hill Top II Subdivision to Dominion Del Mar Subdivision (1500ft.). Traffic light at International (\$140K)

Phase II: International to Shiloh 2, 000 ft.

Phase III: Shiloh north to the South of proposed San Isidro Southwest Subdivision approximately 3000 ft.

Justification

Phase-3 is need to move traffic from the proposed new Mall and spur economic development.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition			200,000			200,000
Construction			4,637,000			4,637,000
Contingencies			200,000			200,000
Total	1		5,037,000			5,037,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO			5,037,000			5,037,000
Total	1		5,037,000			5,037,000

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N/A

FY 17 thru FY 21

City of Laredo, Texas

06-STR-031 Project #

Project Name Vidaurri Avenue Paving (Scott to Jefferson)

CIP Section Public Works

District(s) 8

Prior CIP # 07-22s-001

Type Improvement Useful Life 50

Department Streets

Category Unassigned Priority 5 Desireable

Contact City Engineer

Status Active

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

Street improvements to 36 feet wide roadway, black base, concrete curbing, drainage, roadway striping, sidewalks and street lighting. No utilities considered. Fourteen blocks from Scott St. to Jefferson St.

Justification

To prevent future drainage in the area.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering					108,000		108,000
Construction					1,832,000		1,832,000
Contingencies					60,000		60,000
Т	otal				2,000,000		2,000,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO					2,000,000		2,000,000
Т	'otal				2,000,000		2,000,000

Budget Impact/Othe	9
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N/A

Capital Improvement Program FY 17 thru FY 21 **Department** Streets City of Laredo, Texas Contact City Engineer Type Improvement 07-STR-016 Project # **Useful Life** Project Name Sidewalks District VIII Category Unassigned CIP Section Public Works Prior CIP# **Priority** 5 Desireable District(s) 8 Status Active **Total Project Cost:** \$881,500 Description Sidewalks along designated streets in Council District VIII. Justification FY 17 FY 18 FY 19 FY 20 **Prior Expenditures** FY 21 **Total** 715,000 Design/Engineering 16,650 16,650 Construction 149,850 149,850 **Total** 166,500 166,500 **Total Prior Funding Sources** FY 17 FY 18 FY 19 FY 20 FY 21 **Total** 715,000 CDBG 166,500 166,500 166,500 166,500 **Total Total Budget Impact/Other Budget Items** FY 17 FY 18 FY 19 FY 20 FY 21 Total

166,500

166,500

Total

Other

166,500

166,500

FY 17 thru FY 21

Department Streets City of Laredo, Texas Contact Planning Director

15-STR-005 Project #

Project Name Hachar Parkway (Ph 1)

CIP Section Public Works

District(s) 7

Prior CIP#

Type Improvement

Useful Life

Category Unassigned

Priority 3 Essential Status Active

Total Project Cost: \$24,140,000

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. FM 1472 To Beltway).

Justification

Description

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

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Construction			24,140,000				24,140,000
	Total		24,140,000				24,140,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
State Infrastructure Ban (SIB) Loan	k		24,140,000				24,140,000
	Total		24,140,000				24,140,000

Budget Impact/Other

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

Capital Improvement Program FY 17 thru FY 21 **Department** Streets City of Laredo, Texas Contact Traffic Director Type Improvement 16-STR-001 Project # Useful Life 30 Project Name McPherson & Del Mar Category Unassigned **Priority** 3 Essential Prior CIP# **CIP Section** District(s) Status Active Total Project Cost: \$1,941,999 Description Addition of turning lanes Justification To improve traffic flow

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition		1,156,877					1,156,877
Design/Engineering		106,257					106,257
Construction		590,317					590,317
Contingencies		88,548					88,548
	Total	1,941,999					1,941,999
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
2017 Proposed CO		1,436,554					1,436,554
TxDOT		505,445					505,445
	Total	1,941,999					1,941,999

Budget Impact/Other]

Capital Improvement Program FY 17 thru FY 21 **Department** Streets City of Laredo, Texas Contact Traffic Director Type Improvement 16-STR-002 Project # Useful Life 30 Project Name McPherson & Calton Category Unassigned Prior CIP# **CIP Section Priority** 3 Essential District(s) Status Active Total Project Cost: \$1,142,069 Description Addition of turning lanes

10 improve traffic flow		

Justification

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition		603,080					603,080
Design/Engineering		72,946					72,946
Construction		405,255					405,255
Contingencies		60,788					60,788
	Total	1,142,069					1,142,069

Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
2017 Proposed CO		938,240					938,240
TxDOT		203,829					203,829
	Total	1,142,069					1,142,069

Budget Impact/Other	

Capital Improvement Program FY 17 thru FY 21 **Department** Streets City of Laredo, Texas Contact Traffic Director Type Improvement 16-STR-003 Project # Useful Life 30 **Project Name** McPherson & Hillside Category Unassigned Prior CIP# **CIP Section Priority** 3 Essential District(s) Status Active Total Project Cost: \$1,239,172 Description Addition of turning lanes

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To improve traffic flow

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition		718,380				718,380
Design/Engineering		70,483				70,483
Construction		391,573				391,573
Contingencies		58,736				58,736
Tota	ul	1,239,172				1,239,172
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
TxDOT		247,834				247,834
Unfunded/Proposed CO		991,338				991,338

Budget Impact/Other	

1,239,172

Total

1,239,172

FY 17 thru FY 21

City of Laredo, Texas

Contact Traffic Director

Type Improvement

16-STR-004 Project #

Useful Life 30

Department Streets

Project Name McPherson & Shiloh (NW, SW, NE)

Category Unassigned

CIP Section

Priority 3 Essential Status Active

District(s)

Total Project Cost: \$436,733

Description

Addition of turning lanes

Justification

To improve traffic flow

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition		238,534				238,534
Design/Engineering		26,824				26,824
Construction		149,022				149,022
Contingencies		22,353				22,353
	Total	436.733				436.733

Prior CIP#

Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
TxDOT		87,347				87,347
Unfunded/Proposed CO		349,386				349,386
Total		436,733				436,733

FY 17 thru FY 21

Department Streets

Contact Traffic Director

Project # 16-STR-005

City of Laredo, Texas

Type Improvement
Useful Life 30

Project Name McPherson & International (NW, NE, SE)

Prior CIP#

Category Unassigned

CIP Section

Priority 3 Essential

District(s)

Status Active

Description

Total Project Cost: \$500,000

Addition of turning lanes

Justification

To improve traffic flow

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering		35,039					35,039
Construction		435,762					435,762
Contingencies		29,199					29,199
	Total	500,000					500,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
2017 Proposed CO		193,902					193,902
TxDOT		306,098					306,098
	Total	500,000					500,000

FY 17 thru FY 21

Department Streets

Contact Traffic Director

16-STR-007 Project #

City of Laredo, Texas

Type Improvement Useful Life 30

Project Name Calle del Norte & Springfield (NE)

Category Unassigned

CIP Section

Priority 3 Essential

District(s)

Prior CIP#

Status Active

Description

Total Project Cost: \$190,500

Addition of turning lanes

Justification

To improve traffic flow

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition		109,220					109,220
Design/Engineering		11,000					11,000
Construction		61,113					61,113
Contingencies		9,167					9,167
	Total	190,500					190,500

Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
2017 Proposed CO		190,500					190,500
	Total	190,500					190,500

FY 17 thru FY 21

City of Laredo, Texas

Contact Traffic Director Type Improvement

16-STR-008 Project #

Useful Life 30

Department Streets

Project Name Jacaman/Fenwick & McPherson

Category Unassigned

CIP Section

Priority 3 Essential

District(s)

Status Active

Total Project Cost: \$1,411,856 Description

Prior CIP#

Addition of turning lanes

Justification

To improve traffic flow

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition		802,800				802,800
Design/Engineering		82,429				82,429
Construction		457,937				457,937
Contingencies		68,690				68,690
	Total	1.411.856				1.411.856

Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
TxDOT		282,371				282,371
Unfunded/Proposed CO		1,129,485				1,129,485
Total		1,411,856				1,411,856

FY 17 thru FY 21

Department Streets

City of Laredo, Texas

Contact Planning Director

Project # 17-STR-001

Type Improvement Useful Life

Project Name Hachar Parkway (Ph 2)

Category Unassigned

CIP Section Public Works

Priority 3 Essential

District(s) 7

Status Active

Description

Total Project Cost: \$17,830,000

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.

Prior CIP#

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Construction		17,830,000				17,830,000
To	otal	17,830,000				17,830,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
State Infrastructure Bank (SIB) Loan		17,830,000				17,830,000
To	otal	17,830,000				17,830,000

Budget Impact/Other

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

FY 17 thru FY 21

City of Laredo, Texas

06-TRAF-009 Project #

Project Name Traffic Signal - Loop 20 / Laredo Int'l Airport

CIP Section Transportation

Prior CIP # 06-96-001

District(s) 5

Type Improvement

Total Project Cost: \$150,000

Useful Life 30

Department Traffic

Category Unassigned

Contact Traffic Director

Priority 2 Obligated

Status Active

Description

Installation of Traffic Signal at Loop 20 at Laredo International Airport driveway (Corridor Road).

Justification

The new "Laredo Town Center" development is expected to warrant the installation of a traffic signal at this location and/or the traffic exiting the airport terminal.

Prior

150,000

Total

Prior

150,000

Total

Budget Impact/Other

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies		3,000	3,123	3,251	3,384	12,758	3,523
То	tal	3,000	3,123	3,251	3,384	12,758	Total

FY 17 thru FY 21

City of Laredo, Texas

06-TRAF-010 Project #

Project Name Traffic Signal - Mayberry @ Springfield

CIP Section Transportation

District(s) 5

Prior CIP # 09-26-001

Department Traffic

Contact Traffic Director

Type Improvement

Useful Life 30

Category Unassigned

Priority 5 Desireable

Status Active

Description

Total Project Cost: \$175,000 Installation of a trafic signal at Mayberry Street at Springfield Avenue. Pending warrant analysis. Currently an All-Way Stop.

Justification

The existing All - Way Stop is a temporary traffic control condition until a new traffic signal can be installed.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering					15,000	15,000
Construction					60,000	60,000
Equipment					100,000	100,000
Tota	ıl				175,000	175,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO					175,000	175,000
Tota	i1				175,000	175,000

Budget Impact/Other

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies					3,123	3,123	45,388
To	otal				3,123	3,123	Total

FY 17 thru FY 21

City of Laredo, Texas

06-TRAF-016 Project #

Project Name DowntownTraffic and Streetlight Pole Replacement

CIP Section Transportation

District(s) 8

Prior CIP # 99-26-004

Total Project Cost: \$800,000

Useful Life 30

Department Traffic

Category Unassigned

Priority 4 Maintenance

Contact Traffic Director Type Maintenance

Status Active

Description

Maintenance of traffic signal hardware and street lighting in the downtown area. 56 Traffic Signals.

Justification

Currently in need of replacement/maintenance.

Signal poles have an expected service life of 15 years.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment		200,000	200,000	200,000	200,000		800,000
7	Total	200,000	200,000	200,000	200,000		800,000
	-						
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
2017 Proposed CO		200,000					200,000
Unfunded/Proposed CO			200,000	200,000	200,000		600,000

Budg	get I	mpact/	'Ot	her
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FY 17 thru FY 21

City of Laredo, Texas

07-TRAF-005 Project #

Project Name Traffic Signal at United HS and International

CIP Section Transportation

District(s) 6

Prior CIP#

Category Unassigned **Priority** 3 Essential

Department Traffic

Useful Life 30

Status Active

Contact Traffic Director Type Improvement

Total Project Cost: \$180,000

Description

Installation of traffic signal at United High School and International.

Justification

The new United High School on International Boulevard shall require the installation of a traffic signal according to the traffic impact analysis performed during development planning.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering			15,000				15,000
Construction			65,000				65,000
Equipment			100,000				100,000
	Total		180,000				180,000
	•						
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Developer Contribution			180,000				180,000
	Total		180,000				180,000

Budget Impact/Other

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies		3,000	3,123	3,251	3,384	12,758	3,523
Т	otal	3,000	3,123	3,251	3,384	12,758	Total

FY 17 thru FY 21

Department Traffic

Contact

Project # 09-TRAF-009

City of Laredo, Texas

Project Name ITS - School Flasher Comm Upgrade

Type Improvement

Useful Life 15

CIP Section Transportation

Category Unassigned

Priority 5 Desireable

District(s) All

Status Active

Description

Total Project Cost: \$150,000

Upgrade the existing school flasher communication system as an integeral part of the Intelligent Transportation System (ITS).

Prior CIP#

Justification

The existing school flasher communication system has become obsolete and no longer functions as a result of a dicontinued paging network system.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total	
Equipment			150,000			150,000	
Tota	al	150,000					
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total	
Unfunded/Proposed CO		150,000			150,000		
Tota	al		150,000			150,000	

Budget Impact/Other

This budget item shall remain the same for operations and maintenance.

FY 17 thru FY 21

City of Laredo, Texas

13-TRAF-001 Project #

Project Name Warning Beacon - FM1472 at Verde Blvd

CIP Section Public Safety

District(s) 7

Prior CIP#

Type Improvement

Useful Life 15

Department Traffic

Category Unassigned

Contact Traffic Director

Priority 3 Essential Status Active

Total Project Cost: \$100,000

Description

Install a Warning Beacon at the intersection of FM1472 at Verde Boulevard.

As authorized by The Texas Department of Transportation. (Green Ranch Subdivision)

Justification

Install a Traffic Warning Beacon as authorized by the Texas Department of Transportation.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering		20,000				20,000
Construction		30,000				30,000
Equipment		50,000				50,000
Total		100,000				100,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO		100,000				100,000
Total		100,000				100,000

Budget Impact/Other

There is an estimated increase in annual traffic signal maintenance cost of \$500 for the operation of this warning beacon.

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies			520	542	564	1,626	1,087
To	otal		520	542	564	1,626	Total

FY 17 thru FY 21

City of Laredo, Texas

13-TRAF-002 Project #

Project Name Warning Beacon - Municipal Golf Course

CIP Section Public Safety

Prior CIP#

District(s) 7

Category Unassigned **Priority** 3 Essential

Useful Life 15

Department Traffic

Contact Traffic Director Type Improvement

Status Active

Total Project Cost: \$100,000 Description

Install a Warning Beacon at the intersection of FM1472 at the Municipal Golf Course driveway. As authorized by The Texas Department of Transportation.

Justification

Install a Traffic Warning Beacon as authorized by the Texas Department of Transportation.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering			20,000			20,000
Construction			30,000			30,000
Equipment			50,000			50,000
Total			100,000			100,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO			100,000			100,000
Total			100,000			100,000

Budget Impact/Other

There is an estimated increase in annual traffic signal maintenance cost of \$500 for the operation of this warning beacon.

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies				520	542	1,062	1,651
То	tal			520	542	1,062	Total

13-TRAF-003

Project Name Traffic Signal - Ejido Ave and Lomas Del Sur

City of Laredo, Texas

CIP Section Transportation

FY 17 thru FY 21

Department Traffic

Contact Traffic Director

Type Unassigned

Useful Life 20

Category Unassigned

Priority 3 Essential

Total Project Cost: \$150,000

District(s) 1 Status Active

Prior CIP#

Description

Project #

Install a new traffic signal at the intersection of Ejido Avenue and Lomas Del Sur (formerly South Gate). A result of the loop 20 connectors to Ejido. (Cuatro Vientos)

Justification

The roadway of Lomas Del Sur is being considered for construction to extend towards Cuatro Vientos (Loop 20). The future traffic volumes are anticipated to warrant a traffic signal installation at this location.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering				15,000		15,000
Construction				35,000		35,000
Equipment				100,000		100,000
Tota	al			150,000		150,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO				150,000		150,000
Tota	1			150,000		150,000

Budget Impact/Other

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies					3,000	3,000	13,281
To	otal				3,000	3,000	Total

13-TRAF-004

Project Name Traffic Signal - Ejido and Sierra Vista

FY 17 thru FY 21

City of Laredo, Texas

Department Traffic

Contact Traffic Director

Type Improvement

Useful Life 20

Category Unassigned

Priority 3 Essential

CIP Section Transportation

Prior CIP #

Status Active
Total Project Cost: \$150,000

Denomination

District(s) 1

Project #

Description Total Project Cost: \$150,0

Improve the geometry and install a traffic signal at the intersection of Ejido Avenue and Sierra Vista.

Justification

The roadway of Sierra Vista currently connects to Cuatro Vientos (Loop 20). The intersection of Ejido Avenue and Sierra Vista is experiencing high volumes of traffic. This location is currently under evaluation for the installation of a traffic signal.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	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 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO			150,000			150,000
Total			150,000			150,000

Budget Impact/Other

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies				3,000	3,123	6,123	10,158
7	Total			3,000	3,123	6,123	Total

FY 17 thru FY 21

Department Traffic

Contact Traffic Director

Type Improvement

Useful Life 20

Category Unassigned

Priority 3 Essential

Status Active

13-TRAF-005 Project #

City of Laredo, Texas

Project Name Traffic Signal - Communication Upgrade

District(s) Citywide

CIP Section Transportation

Total Project Cost: \$400,000 Description

Prior CIP#

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

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 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment		100,000	100,000	100,000	100,000		400,000
	Total	100,000	100,000	100,000	100,000		400,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO		100,000	100,000	100,000	100,000		400,000
	Total	100,000	100,000	100,000	100,000		400,000

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 17 thru FY 21

City of Laredo, Texas

13-TRAF-006

Project Name Traffic Signal - Bartlett and Calton

CIP Section Transportation

Prior CIP #

Department Traffic

Contact Traffic Director

Type Improvement

Useful Life 20

Category Unassigned

Priority 3 Essential Status Active

Total Project Cost: \$150,000

Description

District(s) 5

Project #

Improve the geometry and install a traffic signal at the intersection of Bartlett Avenue and Calton Road.

Justification

The intersection of Bartlett Avenue and Calton Road currently operates under all-way stop controll. The intersection geometry needs to be improved and a traffic signal installation should be considered for better traffic flow.

Prior

150,000

Total

Prior

150,000

Total

Budget Impact/Other

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies		3,000	3,123	3,251	3,384	12,758	3,523
То	tal	3,000	3,123	3,251	3,384	12,758	Total

FY 17 thru FY 21

City of Laredo, Texas

13-TRAF-007 Project #

Project Name Traffic Signal - Bartlett and Hillside

CIP Section Transportation

Prior CIP #

District(s) 5

Type Improvement

Department Traffic

Useful Life 20

Category Unassigned

Contact Traffic Director

Priority 3 Essential Status Active

Total Project Cost: \$150,000

Description

Improve the geometry and install a traffic signal at the intersection of Bartlett Avenue and Hillside Road.

Justification

The intersection of Bartlett Avenue and Hillside Road currently operates under all-way stop controll. The intersection geometry needs to be improved and a traffic signal installation should be considered for better traffic flow.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	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 17	FY 18	FY 19	FY 20	FY 21	Total
Funding Sources Unfunded/Proposed CO)	FY 17 150,000	FY 18	FY 19	FY 20	FY 21	Total 150,000

Budget Impact/Other

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies			3,000	3,123	3,251	9,374	6,907
7	Гotal		3,000	3,123	3,251	9,374	Total

FY 17 thru FY 21

City of Laredo, Texas

Project # 13-TRAF-008

Project Name Traffic Signal - Bartlett and Thomas Ave / Gale

CIP Section Transportation

Prior CIP #

Useful Life 20
Category Unassigned

Department Traffic

Priority 3 Essential

Contact Traffic Director

Type Improvement

Status Active

Description

District(s) 5

Total Project Cost: \$150,000

Improve the geometry and install a traffic signal at the intersection of Bartlett Avenue and Thomas Avenue / Gale Street.

Justification

The intersection of Bartlett Avenue and Thomas Avenue / Gale Street currently operates under all-way stop controll. The intersection geometry needs to be improved and a traffic signal installation should be considered for better traffic flow.

Prior

150,000

Total

Prior

150,000

Total

Budget Impact/Other

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies		3,000	3,123	3,251	3,384	12,758	3,523
To	otal	3,000	3,123	3,251	3,384	12,758	Total

FY 17 thru FY 21

City of Laredo, Texas

13-TRAF-009

Project Name Traffic Signal - Ejido and Pita Mangana

CIP Section Transportation

District(s) 1

Prior CIP #

Department Traffic

Contact Traffic Director

Type Improvement

Useful Life 20

Category Unassigned

Priority 3 Essential

Status Active

Description

Project #

Total Project Cost: \$150,000

Improve the geometry and install a traffic signal at the intersection of Ejido Avenue and Sierra Vista.

Justification

The roadway of Pita Mangana currently connects to Cuatro Vientos (Loop 20). The intersection of Ejido Avenue and Pita Mangana is experiencing high volumes of traffic.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	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 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO		150,000				150,000
Total		150,000				150,000

Budget Impact/Other

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies			3,000	3,123	3,251	9,374	6,907
To	otal		3,000	3,123	3,251	9,374	Total

FY 17 thru FY 21

City of Laredo, Texas

13-TRAF-010

Project Name Traffic Signal - Ejido and Chacota

CIP Section Transportation **Prior CIP #**

District(s) 1

Status Active

Total Project Cost: \$150,000

Category Unassigned

Priority 3 Essential

Department Traffic

Useful Life 20

Contact Traffic Director Type Improvement

Description

Project #

Improve the geometry and install a traffic signal at the intersection of Ejido Avenue and Chacota Street.

Justification

The intersection of Chacota Street and Ejido Avenue currently operates under all-way stop control. The intersection geometry needs to be improved and a traffic signal installation should be considered for better traffic flow.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering					20,000	20,000
Construction					30,000	30,000
Equipment					100,000	100,000
Tota	1				150,000	150,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO					150,000	150,000
Tota	1				150,000	150,000

Budget Impact/Other

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies				3,000	3,123	6,123	10,158
7	Total			3,000	3,123	6,123	Total

FY 17 thru FY 21

Department Traffic

City of Laredo, Texas

Contact Traffic Director

Project # 13-TRAF-011

Type Improvement
Useful Life 20

Project Name Traffic Signal - Killam and Sara

Category Unassigned

CIP Section Transportation Prior CIP # Priority 3 Essential

District(s) 7 Status Active

Description Total Project Cost: \$150,000

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 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering				20,000		20,000
Construction				30,000		30,000
Equipment				100,000		100,000
To	otal			150,000		150,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO				150,000		150,000
To	otal			150,000		150,000

Budget Impact/Other

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies					3,000	3,000	13,281
To	otal				3,000	3,000	Total

FY 17 thru FY 21

City of Laredo, Texas

13-TRAF-012 Project #

Project Name Traffic Signal - LED Complete Retrofit

CIP Section Transportation

District(s) Citywide

Prior CIP#

Category Unassigned

Department Traffic

Useful Life 10

Priority 4 Maintenance

Contact Traffic Director Type Maintenance

Status Active

Total Project Cost: \$40,000

Description

Maintain all new traffic signal LED indications

Justification

All traffic signals have been retrofit with LED's (FY14 -15).

Warranty for the LED fixtures is 5 years.

Expected life is 10 years.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment				20,000	20,000		40,000
	Total			20,000	20,000		40,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed Co)			20,000	20,000		40,000
	Total			20,000	20,000		40,000

Budget Impact/Other

The estimated annual budget impact would be \$20,000 stagered over 10 years in order to cover the replacement cost of the units over the useful life of the lamps.

FY 17 thru FY 21

Department Traffic

Contact

16-TRAF-03 Project #

City of Laredo, Texas

Project Name Traffic Signal Upgrade Design - McPherson Rd

Type Improvement

Useful Life 20

Category Unassigned

Priority 3 Essential

CIP Section Transportation District(s) IV, V, VI

Status Active

Description

Total Project Cost: \$1,000,000 2015 HSIP - Upgrade 17 traffic signals along McPherson Road between Loop 20 and US59, to include the controller, cabinet, vehicle detection

Prior CIP#

and communication.

Justification

This is a 2015 HSIP award to upgrade 17 traffic signals along McPherson Road with a 10% funding match. There is up to a 10% review fee payable to TxDOT. Engineering is the responsibility of the City of Laredo.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering		120,000					120,000
Construction			720,000				720,000
Other			160,000				160,000
	Total	120,000	880,000				1,000,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
2017 Proposed CO		120,000					120,000
TxDOT			720,000				720,000
Unfunded/Proposed CO)		160,000				160,000

Budget Impact/Other

The existing equipment requires regular maintenance. This upgrade project will save on annual maintenance costs.

FY 17 thru FY 21

City of Laredo, Texas

Project # 16-TRAF-04

Project Name District 3 - Ornamental Sign Poles

CIP Section Public Works Prior CIP #

District(s) 3

Department Traffic

Contact Traffic Director

Type Improvement

Useful Life 20

Category Unassigned

Priority 5 Desireable

Status Active

Total Project Cost: \$400,000

Upgrade existing street name and stop sign poles with ornamental / decorative poles.

Phase 1 - 114 poles

Description

Phase 2 - 50 poles

Phase 3 - 100 poles

Justification

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Construction	400,000					400,000
Tota	400,000					400,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO	400,000					400,000
Tota	400,000					400,000

Budget Impact/Other

Annual maintenance and replacement costs are estimated at \$5,000. The cost of each pole is \$1,000. Contract painting is \$100 per pole. Complete maintenance would be staggered over a period of five years after installation has been completed.

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies			5,000	5,150	5,304	15,454	11,092
Т	otal		5,000	5,150	5,304	15,454	Total

FY 17 thru FY 21

Department Traffic

Contact Traffic Director

Type Improvement

Useful Life 20

Category Unassigned

Priority 3 Essential

Status Active

17-TRAF-001 Project #

City of Laredo, Texas

Project Name Synchronization of Traffic Lights-City Wide

CIP Section Transportation

District(s) All

Total Project Cost: \$615,000 Description This is an advanced funding agreement with TxDOT for a City-Wide Traffic signal upgrade synchronizatin project. This is funded by CBI funds

Prior CIP#

and City of Laredo.

Justification

To synchronize lights city-wide.

Prior

615,000

Total

Prior

615,000

Total

Budget Impact/Other

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies				3,000	3,150	6,150	10,428
To	ntal			3,000	3,150	6,150	Total

Capital Improvement Program FY 17 thru FY 21 **Department** Traffic City of Laredo, Texas Contact Traffic Director Type Improvement 17-TRAF-002 Project # Useful Life 20 Project Name Intl - San Isidro Roundabout Category Unassigned CIP Section Transportation **Prior CIP # Priority** 3 Essential District(s) All Status Active Total Project Cost: \$245,000 Description Justification **Prior** 245,000 **Total Prior** 245,000 **Total** Budget Impact/Other

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Materials & Supplies				3,000	3,150	6,150	10,428
T	otal			3,000	3,150	6,150	Total

FY 17 thru FY 21

City of Laredo, Texas

Project # 06-TST-001

Project Name Bus Shelters

Prior CIP # 02-58-001

CIP Section Transportation Prior CIP #
District(s) All

Type Improvement Useful Life

Department Transit

C-t---- Umagaia

Category Unassigned
Priority 5 Desireable

Contact GM/AGM

Status Active

Total Project Cost: \$125,000

Description

Construction of bus shelters to protect bus patrons from inclement weather conditions.

Justification

Bus shelters are needed in neighberhoods where buses run infriquently, commercial areas with frequent service and high levels of ridership; areas where there are many older people and helps riders take shelter when inclement weather occurs.

Prior	Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
25,000	Construction		25,000	25,000	25,000	25,000		100,000
Total		Total	25,000	25,000	25,000	25,000		100,000
Prior	Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
25,000	FTA		25,000					25,000
Total	Transit Sales Tax			25,000	25,000	25,000		75,000
1000		Total	25.000	25.000	25.000	25,000		100,000

Budget Impact/Other

\$250 M&O

Prior	Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
2	50 Materials & Supplies		250	250	250	250		1,000
Total		Total	250	250	250	250		1,000

FY 17 thru FY 21

City of Laredo, Texas

06-TST-005 Project #

Project Name Operations & Maintenance Facility

CIP Section Transportation

District(s) All

Prior CIP # 00-58-003

Contact GM/AGM Type Improvement Useful Life 50 Category Unassigned

Department Transit

Priority 3 Essential Status Active

Total Project Cost: \$35,000,000

Description

Contruction of the Transit Operations and Maintenance Facility to house buses, new CNG plant, maintenance facilities and administrative staff. This project is on hold until further notice due to lack of federal funding. LTMI will apply again for funding in 2016 Tiger Grant Program.

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.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Construction		21,000,000			14,000,000		35,000,000
	Total	21,000,000			14,000,000		35,000,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
2017 Proposed CO		7,000,000					7,000,000
2020 Proposed CO					4,000,000		4,000,000
FTA		14,000,000			10,000,000		24,000,000
	Total	21,000,000			14,000,000		35,000,000

Budget Impact/Other

The construction of the new facility will incur more deadhead costs.

Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Materials & Supplies		20,000					20,000
	Total	20,000					20,000

FY 17 thru FY 21

City of Laredo, Texas

Project # 08-TST-006

CIP Section Transportation

Project Name Heavy Duty Buses and Paratransit Vans

Prior CIP # NEW

District(s) All

Category Unassigned

Total Project Cost: \$2,083,000

Useful Life

Department Transit

Priority 3 Essential

Contact GM/AGM

Type Equipment

Status Active

Description

Purchase six (6) Heavy Duty Buses and eighteen (18) Paratransit vans to replace aging fleet.

6 buses @ \$453K

18 vans @\$ 90K

FY 2017 - 1 buses; 4 Vans

FY 2018 - 4 Vans

Fy 2019 - 4 Vans

FY 2020 - 4 Vans

Justification

Transit fleet needs to be replace due to exceeded useful life of twelve years or 500,000 miles for buses and five years or 100,000 miles for vans.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment		787,000	324,000	324,000	324,000	324,000	2,083,000
	Total	787,000	324,000	324,000	324,000	324,000	2,083,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
FTA		452,600	259,000	259,000	259,000	259,000	1,488,600
Transit Sales Tax		334,400	65,000	65,000	65,000	65,000	594,400
	Total	787,000	324,000	324,000	324,000	324,000	2,083,000

Budget Impact/Other

Rolling stock funding is crucial to continue bus and van service operations.

FY 17 thru FY 21

City of Laredo, Texas

08-TST-009 Project #

Project Name Support Vehicle Replacements

CIP Section Transportation

District(s) All

Prior CIP # NEW

Contact GM/AGM Type Equipment

Department Transit

Useful Life 05 Category Unassigned

Priority 5 Desireable

Status Active

Total Project Cost: \$120,000

Description

To purchase support vehicles for the Maintenance and Operations departments and replace support vehicles that are use for bus shelters and passenger amenities for service, maintenance and installation. Each truck is \$20K. Requesting a total of 6 trucks 3 FY 2016 and 3 FY 2017.

Justification

The support vehicles have a lifetime expectancy of five years or 100,000 miles.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment		60,000	60,000				120,000
	Total	60,000	60,000				120,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Transit Sales Tax		60,000	60,000				120,000
	Total	60,000	60,000				120,000

Budget Impact/Other

These are brand new replacement vehicles that will generate savings in vehicle maintenance expenditures.

Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Materials & Supplies		6,000	6,000				12,000
	Total	6,000	6,000				12,000

FY 17 thru FY 21

Department Transit

Contact GM/AGM

10-TST-004 Project #

City of Laredo, Texas

Useful Life 25

Project Name Transit Facilities Improvements

Category Unassigned Priority 5 Desireable

Type Improvement

CIP Section Transportation

District(s) All

Status Active

Description

Total Project Cost: \$4,143,000

This project would support renovations and remodeling including a new CNG plant of the Operations and Maintenance facility located at 401 Scott

Prior CIP#

Justification

The current Operations and Maintenance facility was built and completed in 1995 which needs a new CNG Plant, roof repairs, HVAC, and repairs to the bus parking area.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering		90,000					90,000
Construction		4,053,000					4,053,000
	Total	4,143,000					4,143,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
FTA		3,315,000					3,315,000
Transit Sales Tax		828,000					828,000
	Total	4,143,000					4,143,000

Budget Impact/Other

It is estimated that savings will be generated upon completion of the renovations. 80/20 Match

FY 17 thru FY 21

Department Transit **Contact** GM/AGM

Project # 17-TST-001

City of Laredo, Texas

Type Equipment
Useful Life 20

Project Name HVAC Chiller Replacement

Category Unassigned

CIP Section Transportation

Priority 4 Maintenance

District(s) 8

Status Active

Description

Total Project Cost: \$105,000

Replace outdated HVAC Chiller and Computer Hardware/Software in the downtown Transit Center. The Chiller has exceeded the life expectancy since it was installed in 1997.

Prior CIP#

Justification

The HVAC is to insure proper cooling and heating for our workers and customers in the lobby waiting area. Numerous repairs have been made and a strong recommendation to replace A/C unit.

Prior

105,000

Total

Prior

105,000

Total

Budget Impact/Other

This is not budgeted as a result will used Transit Sales Tax reserve.

Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Capital Outlay		105,000					105,000
	Total	105,000					105,000

FY 17 thru FY 21

City of Laredo, Texas

Project # 17-TST-002

District(s) 8

Project Name Vehicle Lifts Replacement for the shop

CIP Section Transportation

Prior CIP #

Prior

Category Unassigned

Priority 3 Essential

Contact GM/AGM

Type Equipment

Department Transit

Useful Life 15

Status Active

Description Total Project Cost: \$75,000

Replace vehicle lifts that have met the lifetime expectancy.

Justification

The lifts have met the lifetime expectancy and parts are hard to get for.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Acquisition		75,000					75,000
	Total	75,000					75,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Transit Sales Tax		75,000					75,000
	Total	75,000					75,000

Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Capital Outlay		75,000					75,000
	Total	75.000	•			•	75.000

FY 17 thru FY 21

City of Laredo, Texas

17-TST-003 Project #

Project Name CNG Heavy Duty Buses 40'

CIP Section Transportation Prior CIP#

District(s) All

Category Unassigned **Priority** 3 Essential

Contact GM/AGM Type Equipment

Status Active

Total Project Cost: \$5,170,000

Useful Life 15

Department Transit

Description

Additional buses due to increased bus routes.11 buses @ \$470K; 40ft buses.

Justification

Increased bus routes. These are replacment buses for 1997 & 1998 buses. Repair parts are not available. 36% of the fleet has reached is maximum life expectancy. Currently we need to replace 17 buses.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment	5,170,000					5,170,000
Total	5,170,000					5,170,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO	5,170,000					5,170,000
Total	5,170,000					5,170,000

Budget Impact/Other

11 buses which includes fuel, repairs, maintenance, etc.

Budget Items		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Materials & Supplies		63,000					63,000
	Total	63,000					63,000

FY 17 thru FY 21

City of Laredo, Texas

Contact GM/AGM

Project # 17-TST-004

Project Name Fare Box Upgrade

CIP Section Transportation

Useful Life 10
Category Unassigned

Prior CIP # Priority 4 Maintenance

District(s) All

Status Active

Description

Total Project Cost: \$261,000

Type Equipment

Hardware and software fare box upgrade to accommodate bus passess for our patrions. This is a council directive.

Justification

To enhance our fare structure by providing passes to everyone including students on a daily, weekly, and monthly basis. Current fareboxes are over 13 years old.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment	261,000					261,000
Tota	261,000					261,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Unfunded/Proposed CO	261,000					261,000
Tota	261,000					261,000

11-TX-002

Project Name Scott/Sanchez Grade Separation

FY 17 thru FY 21

Department TxDOT

Contact Planning Director

Type Unassigned

Useful Life

Category Unassigned

Priority n/a

CIP Section Transportation District(s) 8

City of Laredo, Texas

Prior CIP #

Status Active

Description

Project #

Total Project Cost: \$406,534

Feasibility, study, schematic, ROW, mapping, EA, PS&E, for a grade separation to be located approximately between Scott & Sanchez.

Justification

Enchance Mobility.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Other				406,534			406,534
	Total			406,534			406,534
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
TxDOT				406,534			406,534
	Total			406,534			406,534

Capital Improvement Program FY 17 thru FY 21 **Department** TxDOT City of Laredo, Texas Contact Planning Director Type Unassigned 12-TX-005 Project # **Useful Life** Project Name San Bernardo Avenue Category Unassigned CIP Section Transportation **Prior CIP #** Priority n/a District(s) 8 Status Active Total Project Cost: \$450,000 Description PSE for scheduled enchancements based on renovation & restoration study. Design/Engineering Construction Justification Enchance function of roadway.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Other				450,000			450,000
	Total			450,000			450,000
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
TxDOT				450,000			450,000
	Total			450,000			450,000

Budget Impact/Other		

FY 17 thru FY 21

City of Laredo, Texas

Project # 06-WW-021

Project Name WWTP - Sombreretillo Creek (Northwest Laredo) WWTP

t Laredo) WWTP

Useful Life
Category Unassigned

Department Wastewater

Contact Utilities Director

Type Improvement

CIP Section Public Utilities Prior CIP # 01-42-111 Priority 3 Essential

District(s) 7 Status Active

Description Total Project Cost: \$3,200,000

Construction of a lift station & force main. Construction of Quivira rd. for the sewer plant.

Justification

This will allow the City of Laredo to provide wastewater service to residents on Mines Road and future growth in the service area.

Prior	Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2,200,000	Construction	1,000,000					1,000,000
Total	Total	1,000,000					1,000,000
Prior	Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2,200,000	2017 Utility Revenue Bond	1,000,000					1,000,000
Total	Total	1,000,000					1,000,000

FY 17 thru FY 21

City of Laredo, Texas

07-WW-002 Project #

Project Name Sewer Rehabilitation & Contingency-sewer breaks

CIP Section Public Works

Prior CIP # NEW

District(s) All

Type Improvement

Contact Utilities Director

Department Wastewater

Useful Life

Category Unassigned

Priority 3 Essential Status Active

Total Project Cost: \$72,668,086

Description

Phase 1

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

Phase 2

United WWTP Clarifier Chlorine Chambers, Emergency Generator Improvements

NLWWTP 24" Effluent Discharge Pipe Extension

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

Phase 3

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

Phase 11 Manhole Rehabilitation- Downtown (80 MH)

Phase 12 Manhole Rehabilitation Santo Nino Neighborhood (80 MH)

Downtown Sewer lines Repairs project (15,000 LF)

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

Phase 13 Manhole Rehabilitation-La Azteca Neighborhood (80MH)

Phase 14 Manhole Rehabilitation-La Ladrillera South Neighborhood (80 MH)

Downtown Sewer lines Repairs project (15,000 LF)

Phase 5

36" Southside Sewer Interceptor Pipe Line Iassessment Project (16,500 LF)

Phase 15 Manhole Rehabilitation-La Ladrillera North Neighborhod (80 MH)

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

Phase 6

Zacate Creek Treatment Plant Closure Project/Equip. Demolition

NLWWTP Old Plant Equipment Demolition

Canal St. (HEB) to ZCWWTP

Justification

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

Prior	Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
43,418,086	Construction		5,850,000	5,850,000	5,850,000	5,850,000	5,850,000	29,250,000
Total		Total	5,850,000	5,850,000	5,850,000	5,850,000	5,850,000	29,250,000

Prior	Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
43,418,086	2017 Utility Revenue Bond	5,850,000					5,850,000
Total	2018 Utility Revenue Bond		5,850,000				5,850,000
10001	2019 Utility Revenue Bond			5,850,000			5,850,000

FY 17 thru FY 21

Capital	mprovement Prog	gram	-		FY 1/ thru	FI ZI	Department	Wastewater
City of L	aredo, Texas						Contact	Utilities Director
	2020 Utility Revenue Bond					5,850,000		5,850,000
	2021 Utility Revenue Bond						5,850,000	5,850,000
·	Т	otal	5,850,000	5,850,000	5,850,000	5,850,000	5,850,000	29,250,000

07-WW-003

Project Name Manadas Creek WWTP 4.75 MGD

City of Laredo, Texas

FY 17 thru FY 21

Department Wastewater

Contact Utilities Director

Type Improvement

Useful Life

Category Unassigned

Priority 3 Essential

CIP Section Public Works Prior CIP # NEW District(s) All

Status Active

Total Project Cost: \$56,685,391

Description

Project #

The construction of the 9.5 MGD Manadas Creek WWTP in West North West Laredo will provide service to the Mines Road area as well as relieving the overloading conditions of the existing 24" Wastewater line on Mines Road and the 36" Wastewater Line on IH 35. The estimated cost of this project is \$4,000,000 for design, \$3,000,000 for land acquisition and \$48,000,000 for construction.

Justification

This will eliminate the overloaded conditions on the 36" WW Interceptor from Del Mar Blvd. to Canal and decrease the load at Zacate Creek WWTP.

Prior	Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
8,685,391	Construction			48,000,000				48,000,000
Total		Total		48,000,000				48,000,000
Prior	Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
8,685,391	TWDB			48,000,000				48,000,000
Total		Total		48,000,000				48,000,000

Budget Impact/Other

Operational Impact to consist of new plant operation of electrical, maintenance, chemical, with additional staff for operation

FY 17 thru FY 21

City of Laredo, Texas

Project # 09-WW-001

CIP Section Public Utilities

Project Name Laredo Colombia WWTP - 60,000 GPD Expansion

Prior CIP #

District(s) All

ш

Status Active

Useful Life

Total Project Cost: \$500,000

Priority 5 Desireable

Category Unassigned

Department Wastewater

Contact Utilities Director

Type Improvement

Description

Construction of a new package plant of 60,000 GPD.

Justification

Plant will be expanded in 2021 based on expected capacity requirements in order to meet TCEQ requirements.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering				50,000		50,000
Construction					450,000	450,000
To	otal			50,000	450,000	500,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2010 Utility Revenue Bond				50,000		50,000
2021 Utility Revenue Bond					450,000	450,000
To	ntal	•	•	50.000	450.000	500,000

Duagei	impaci/	Other	

FY 17 thru FY 21

City of Laredo, Texas

Project # 11-WW-002

CIP Section Public Utilities

Project Name Unitec Waste Water Treatment Plant

ent Flant

District(s) All

Category Unassigned
Priority 5 Desireable

Useful Life

Department Wastewater

Contact Utilities Director

Type Improvement

Status Active

Description Total Project Cost: \$800,000

Prior CIP#

United WWTP Improvements:

Phase 1 - Amonia Study

Phase 2 - Industrial WWTP

Justification

We do not have a plant that can receive industrial waste & domestic waste.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Construction					800,000	800,000
To	otal				800,000	800,000
	<u> </u>					
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2020 Utility Revenue Bond					800,000	800,000
To	otal				800,000	800,000

Capital Improvement Program FY 17 thru FY 21 **Department** Wastewater City of Laredo, Texas Contact Utilities Director Type Improvement 11-WW-003 Project # **Useful Life** Project Name Zacate Creek WWTP Improvements Category Unassigned CIP Section Public Utilities **Prior CIP # Priority** 3 Essential District(s) All Status Active Total Project Cost: \$7,700,000 Description 42" Gravity Sewer line to 54" sewer line at Chacon Creek. Justification To close Zacate WWTP FY 17 FY 19 FY 20 **Prior Expenditures** FY 18 FY 21 **Total** 700,000 Construction 7,000,000 7,000,000 7,000,000 7,000,000 **Total** Total **Funding Sources** FY 19 **Prior** FY 17 FY 18 FY 20 FY 21 Total 2018 Utility Revenue Bond 7,000,000 700,000 7,000,000 7,000,000 7,000,000 Total **Total**

Budget Impact/Other	

13-WW-002

FY 17 thru FY 21

Department Wastewater

Contact Utilities Director

Type Improvement

Useful Life

Category Unassigned

Priority 5 Desireable

Status Active

CIP Section Public Utilities

City of Laredo, Texas

Prior CIP # District(s) All

Project Name Admin Bldg for Wastewater Treatment at SLWWTP

Project #

Total Project Cost: \$596,975 Description

One Administration Building for the Wastewater Treatment Division at South Laredo WWTP. This building will include 4 offices, 1 conference room, 1 laboratory complete with testing equipment.

Justification

Prior	Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
96,975	Construction	500,000					500,000
Total	Total	500,000					500,000
Prior	Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
96,975	2017 Utility Revenue Bond	500,000					500,000
Total	Total	500,000					500,000

FY 17 thru FY 21

City of Laredo, Texas

13-WW-003 Project #

Project Name Admin Bldg for Wastewater Treatment at NLWWTP

CIP Section Public Utilities Prior CIP#

District(s) All

Type Improvement

Contact Utilities Director

Department Wastewater

Useful Life

Category Unassigned

Priority 5 Desireable

Status Active

Total Project Cost: \$1,362,300 Description

One Administration Building for the Wastewater Treatment Division at North Laredo WWTP. This building will include 4 offices, and 1 conference room.

Justification

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering		160,300					160,300
Construction			1,202,000				1,202,000
	Total	160,300	1,202,000				1,362,300
	•						
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
2017 Utility Revenue Bon	d	160,300					160,300
2018 Utility Revenue Bon	d		1,202,000				1,202,000
	Total	160,300	1,202,000				1,362,300

Capital Improvement Program FY 17 thru FY 21 **Department** Wastewater City of Laredo, Texas Contact Utilities Director Type Improvement 14-WW-001 Project # **Useful Life** Project Name 18/24" WW Line Category Unassigned **CIP Section Prior CIP # Priority** 3 Essential District(s) 3,5 Status Active Total Project Cost: \$803,000 Description 18/24" WW Line north of Jack in the box from Loop 20 to Hwy 59. San Jose Subdivision (Est 2,000 ft. - 3,000 ft) Justification FY 17 FY 19 FY 20 FY 21 **Prior Expenditures** FY 18 **Total** 203,000 Construction 600,000 600,000 600,000 600,000 **Total** Total FY 19 **Prior Funding Sources** FY 17 FY 18 FY 20 FY 21 Total 2018 Utility Revenue Bond 203,000 600,000 600,000 600,000 600,000 Total **Total Budget Impact/Other**

FY 17 thru FY 21

City of Laredo, Texas

Contact Utilities Director

Type Improvement

14-WW-002 Project #

Useful Life

Department Wastewater

Project Name 12" Water Reclamation Line to TAMIU & Uni-Trade

Category Unassigned **Priority** 3 Essential

District(s) 5

Prior CIP #

Status Active

CIP Section

Total Project Cost: \$2,300,000

Description

Effluent from NLWWTP

4.3 Miles, 22,704 ft @ \$100

Justification

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering					200,000	200,000
Construction					2,100,000	2,100,000
To	otal				2,300,000	2,300,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2021 Utility Revenue Bond					2,300,000	2,300,000

Capital Improvement Program FY 17 thru FY 21 **Department** Wastewater City of Laredo, Texas Contact Utilities Director Type Equipment 16-WW-002 Project # **Useful Life** Project Name McPherson Lift Station Upgrades Category Unassigned **Prior CIP # CIP Section Priority** 3 Essential District(s) Status Active Total Project Cost: \$4,447,000 Description Increase McPherson Lift Station Capacity to 16 MGD (peak) Justification FY 17 FY 18 FY 19 **Expenditures** FY 20 FY 21 **Total** Construction 4,447,000 4,447,000 4,447,000 4,447,000 Total FY 19 FY 17 FY 18 **Funding Sources** FY 20 FY 21 **Total** 2020 Utility Revenue Bond 4,447,000 4,447,000 4,447,000 4,447,000 **Total** Budget Impact/Other

Capital Improvement Program FY 17 thru FY 21 **Department** Wastewater City of Laredo, Texas Contact Utilities Director Type Improvement 16-WW-003 Project # **Useful Life** Project Name McPherson Lift Station Upgrade - Force Main Category Unassigned **Prior CIP # CIP Section Priority** 3 Essential District(s) Status Active Total Project Cost: \$4,860,000 Description Upgrades to the existing McPherson Lift Station - Force main from 12" to 18" 13,500 linear ft. Justification FY 17 FY 18 FY 19 **Expenditures** FY 20 FY 21 **Total** Construction 4,860,000 4,860,000 4,860,000 4,860,000 Total FY 18 **Funding Sources** FY 17 FY 19 FY 20 FY 21 **Total** 2020 Utility Revenue Bond 4,860,000 4,860,000 4,860,000 4,860,000 **Total Budget Impact/Other**

Capital Improvement Program FY 17 thru FY 21 **Department** Wastewater City of Laredo, Texas Contact Utilities Director Type Improvement 16-WW-004 Project # **Useful Life** Project Name NLWWTP 3 MGD Expansion Category Unassigned **Priority** 3 Essential Prior CIP# **CIP Section** District(s) Status Active Total Project Cost: \$26,500,000 Description Expansion of North Laredo WWTP from 2.9 to 5.9 MGD Justification

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering		2,500,000				2,500,000
Construction					24,000,000	24,000,000
To	otal	2,500,000			24,000,000	26,500,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2018 Utility Revenue Bond		2,500,000				2,500,000
2021 Utility Revenue Bond					24,000,000	24,000,000
To	otal	2,500,000			24,000,000	26,500,000

Budget Impact/Other	

FY 17 thru FY 21

Department Wastewater Contact Utilities Director

City of Laredo, Texas

Type Improvement

16-WW-006 Project #

Useful Life

Project Name Asset Management Plan

Category Unassigned Priority 2 Obligated

CIP Section District(s)

Status Active

Description

Total Project Cost: \$500,000

Preparation of an asset management plan for water and wastewater system.

Justification

An asset management plan is required in order to obtain funding from Texas Water Developmnt Board.

Prior CIP #

Prior	Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
200,000	Design/Engineering	300,000					300,000
Total	Total	300,000					300,000
							_
Prior	Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
200,000	2015 Utility Revenue Bond	300,000					300,000
Total	Total	300,000					300,000

FY 17 thru FY 21

City of Laredo, Texas

16-WW-011

Project Name South Laredo WWTP Exp 12 to 18 mgd

Type Improvement

Contact Utilities Director

Useful Life

Category Unassigned

Department Wastewater

Priority 3 Essential

Status Active

CIP Section

District(s)

Project #

Total Project Cost: \$24,726,400 Description

Prior CIP#

Expansion of South Laredo Wastewater Treatment Plant from 12 mgd to 18 mgd.

Justification

To divert the sewage from Zacate Creek Plant.

Prior	Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
2,726,400	Construction		10,000,000	12,000,000				22,000,000
Total		Total	10,000,000	12,000,000				22,000,000
Prior	Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
2,726,400	TWDB		10,000,000	12,000,000				22,000,000
Total		Total	10,000,000	12,000,000				22,000,000

Capital Improvement Program FY 17 thru FY 21 **Department** Wastewater City of Laredo, Texas Contact Utilities Director Type Improvement 17-WW-001 Project # **Useful Life** Project Name Admin Building For Utilities Dept. Category Unassigned **Prior CIP # CIP Section Priority** 5 Desireable District(s) Status Active Total Project Cost: \$2,163,560 Description Expansion of existing Utilities Building. Justification Not enough space for all office personnel. FY 17 FY 19 FY 20 **Prior Expenditures** FY 18 FY 21 **Total** 163,560 Construction 2,000,000 2,000,000 2,000,000 2,000,000 **Total Total** FY 19 **Prior Funding Sources** FY 17 FY 18 FY 20 FY 21 Total 2018 Utility Revenue Bond 2,000,000 163,560 2,000,000 2,000,000 2,000,000 Total **Total Budget Impact/Other**

FY 17 thru FY 21

City of Laredo, Texas

Contact Utilities Director

17-WW-002 Project #

Type Improvement **Useful Life**

Department Wastewater

Project Name South Laredo WWTP Improvements

Category Unassigned

CIP Section

Priority 5 Desireable

District(s)

Status Active

Description

Total Project Cost: \$340,000

South Laredo WWTP Improvements:

- 1) Landscape Irrigation Projects
- 2) Sludgeholding tank cleaning
- 3) Parking Improvements

Justification

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Construction		80,000	260,000			340,000
To	otal	80,000	260,000			340,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2018 Utility Revenue Bond		80,000				80,000
2019 Utility Revenue Bond			260,000			260,000
To	otal	80,000	260,000			340,000

Prior CIP #

Capital Improvement Program FY 17 thru FY 21 **Department** Wastewater City of Laredo, Texas Contact Utilities Director Type Improvement 17-WW-003 Project # **Useful Life Project Name** North Laredo WWTP Improvements Category Unassigned **Prior CIP # CIP Section** Priority 5 Desireable District(s) Status Active Total Project Cost: \$145,000 Description Improvements to the North Laredo WWTP: 1) Emergency Power Improvements 2) Belt Filter Press Portable Unit Project Justification FY 17 FY 18 FY 20 **Expenditures** FY 19 FY 21 **Total** Construction 145,000 145,000 145,000 145,000 **Total Funding Sources** FY 17 FY 18 FY 19 FY 20 FY 21 **Total** 2019 Utility Revenue Bond 145,000 145,000 145,000 145,000 **Total Budget Impact/Other**

Capital Improvement Program FY 17 thru FY 21 **Department** Wastewater City of Laredo, Texas Contact Utilities Director Type Improvement 17-WW-004 Project # **Useful Life Project Name** Penitas WWTP Improvements Category Unassigned **CIP Section** Prior CIP# Priority 5 Desireable District(s) Status Active Total Project Cost: \$700,000 Description Construction of a concrete wall at Penitas WWTP Justification FY 17 FY 18 FY 19 FY 20 **Expenditures** FY 21 **Total** Construction 700,000 700,000 700,000 700,000 Total **Funding Sources** FY 17 FY 18 FY 19 FY 20 FY 21 **Total** 2021 Utility Revenue Bond 700,000 700,000 700,000 700,000 Total Budget Impact/Other

FY 17 thru FY 21

City of Laredo, Texas

17-WW-005

Project Name Vallecillo Road Sanitary Sewer System

Prior CIP #

CIP Section District(s) **Useful Life**

Category Unassigned

Contact Utilities Director Type Improvement

Department Wastewater

Priority 3 Essential Status Active

Total Project Cost: \$4,960,000

Description

Project #

18" Sanitary Sewer line; 10,000 linear feet along Manadas Creek Tributary from Vallecillo Rd to Loop 20.

Justification

This project is needed to abandon El Portal and Killam Lift Stations

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering			360,000			360,000
Construction				4,600,000		4,600,000
Total			360,000	4,600,000		4,960,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2019 Utility Revenue Bond			360,000			360,000
2020 Utility Revenue Bond				3,600,000		3,600,000
Developer Contribution				1,000,000		1,000,000
Total			360,000	4,600,000		4,960,000

Capital Improvement Program FY 17 thru FY 21 **Department** Wastewater City of Laredo, Texas Contact Utilities Director Type Improvement 17-WW-006 Project # **Useful Life** Project Name Canal St. CIPP Project Category Unassigned **CIP Section Prior CIP # Priority** 3 Essential District(s) Status Active Total Project Cost: \$225,000 Description Cast in Place Pipe (CIPP) 8" Clay pipe parallel to Canal St. 4,125 linear feet. Justification FY 17 FY 18 FY 19 **Expenditures** FY 20 FY 21 **Total** 225,000 Construction 225,000 225,000 225,000 Total FY 17 FY 18 **Funding Sources** FY 19 FY 20 FY 21 **Total** 2020 Utility Revenue Bond 225,000 225,000 225,000 225,000 **Total** Budget Impact/Other

Capital Improvement Program FY 17 thru FY 21 **Department** Wastewater City of Laredo, Texas Contact Utilities Director Type Improvement 17-WW-008 Project # **Useful Life** Project Name 24" Sanitary Sewer Interconnection Project Category Unassigned Prior CIP# **CIP Section Priority** 3 Essential District(s) Status Active Total Project Cost: \$310,000 Description Connect 650 Linear feet of 24" Sanitary Sewer pipes at Monterrey & Market St. Justification FY 17 FY 18 FY 19 FY 20 FY 21 **Expenditures Total** Construction 310,000 310,000 310,000 310,000 **Total** FY 17 **Funding Sources** FY 18 FY 19 FY 20 FY 21 **Total** 2017 Utility Revenue Bond 310,000 310,000 310,000 310,000 **Total** Budget Impact/Other

Capital Improvement Program FY 17 thru FY 21 **Department** Wastewater City of Laredo, Texas Contact Utilities Director Type Improvement 17-WW-009 Project # **Useful Life** Project Name Del Mar 15" Sanitary Sewer Installation Category Unassigned **Prior CIP # CIP Section Priority** 3 Essential District(s) Status Active Total Project Cost: \$192,000 Description Installation of 1,600 LF of 15" Sanitary Sewer from BBVA Bank to Del Mar Blvd. Justification FY 17 FY 18 FY 19 FY 20 FY 21 **Expenditures Total** Construction 192,000 192,000 192,000 192,000 **Total** FY 17 **Funding Sources** FY 18 FY 19 FY 20 FY 21 **Total** 2017 Utility Revenue Bond 192,000 192,000 192,000 192,000 **Total** Budget Impact/Other

Capital Improvement Program FY 17 thru FY 21 **Department** Wastewater City of Laredo, Texas Contact Utilities Director Type Improvement 17-WW-010 Project # **Useful Life** Project Name Cielito Lindo Lift Station Abandonment Category Unassigned **Prior CIP # CIP Section Priority** 3 Essential District(s) Status Active Total Project Cost: \$540,000 Description Abandon Cielito Lindo Lift Station; 1,500 LF of 18" sanitary sewer Justification FY 17 FY 18 FY 19 FY 20 FY 21 **Expenditures Total** Construction 540,000 540,000 540,000 540,000 **Total** FY 17 **Funding Sources** FY 18 FY 19 FY 20 FY 21 **Total** 2017 Utility Revenue Bond 540,000 540,000 540,000 540,000 **Total** Budget Impact/Other

FY 17 thru FY 21

City of Laredo, Texas

Department Wastewater **Contact** Utilities Director

Project # 17-WW-011

Type Improvement

Project Name 18" Sanitary Sewer along Del Mar Project

Useful Life

Category Unassigned

CIP Section

Prior CIP#

Priority 3 Essential

District(s)

Status Active

Description

Total Project Cost: \$554,400

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

Justification

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering	54,400					54,400
Construction				500,000		500,000
Total	54,400			500,000		554,400
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2017 Utility Revenue Bond	54,400					54,400
2020 Utility Revenue Bond				500,000		500,000
Total	54,400			500,000		554,400

17-WW-012

FY 17 thru FY 21

City of Laredo, Texas

Contact Utilities Director

Type Equipment

Department Wastewater

Useful Life

Category Unassigned

Priority 5 Desireable**Status** Active

CIP Section

Project #

Prior CIP #

District(s)

Description

Total Project Cost: \$700,000

Phase 1

Wireless Communication Links for North Plant and Peñitas

Wireless Communication Backup Link for Admin Daugherty to City Hall Annex

Installation of additional CCTV Cameras for Daugherty Location

Project Name Wastewater IT Improvement Projects

Mware Project

Generator for Admin Daugherty

UPS for Admin Server Room

Mobile Data Terminals Verizon APN Upgrade

Phase 2

Core Switch Network Upgrade

Document Management System

Phase 3

Phone System upgrade

SAN(Storage Area Network) System Upgrade

Phase 4

GPS Fleet

Fiber Installation for North WWTP Fiber

Fiber Installation for Manadas WWTP Fiber

Justification

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment	285,000	105,000	180,000	130,000		700,000
Total	285,000	105,000	180,000	130,000		700,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2017 Utility Revenue Bond	285,000					285,000
2018 Utility Revenue Bond		105,000				105,000
2019 Utility Revenue Bond			180,000			180,000
2020 Utility Revenue Bond				130,000		130,000
Total	285,000	105,000	180,000	130,000		700,000

Capital Improvement Program FY 17 thru FY 21 **Department** Wastewater City of Laredo, Texas Contact Utilities Director Type Improvement 17-WW-013 Project # **Useful Life** Project Name South Laredo 54" Sanitary Sewer Coll Assessment Category Unassigned **CIP Section** Prior CIP# **Priority** 3 Essential District(s) Status Active Total Project Cost: \$610,000 Description 25,000 LF of 54" Sanitary Sewer cleaning and CCTV inspections Justification FY 17 FY 18 FY 19 FY 20 **Expenditures** FY 21 **Total** Construction 610,000 610,000 610,000 610,000 **Total** FY 17 **Funding Sources** FY 18 FY 19 FY 20 FY 21 **Total** 2017 Utility Revenue Bond 610,000 610,000 610,000 610,000 **Total** Budget Impact/Other

FY 17 thru FY 21

Department Wastewater

Contact Utilities Director

17-WW-014 Project #

City of Laredo, Texas

Useful Life

Type Equipment

Project Name Smart Customer Mobile

Category Unassigned

CIP Section District(s) Prior CIP# Priority 5 Desireable

Status Active

Description

Total Project Cost: \$86,400

Software to engage customers via a mobile/ portal platform.

Justification

Utilities is working on providing customers the options of filling out applications for service, making payments on their smart phones, receiving and viewing their bills in an electronic format.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Other		86,400					86,400
	Total	86,400					86,400
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
System Revenue		86,400					86,400
	Total	86,400					86,400

Bud	lget]	[mpact/	Otl	ner
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None

17-WW-015

Project Name AMI Expansion Project

FY 17 thru FY 21

City of Laredo, Texas

Department Wastewater **Contact** Utilities Director

Contact Othnics Direct

Type Equipment

Useful Life

Total Project Cost: \$278,400

Category Unassigned

Priority 5 Desireable

Status Active

CIP Section
District(s)

Project #

Prior CIP #

Description

Data Collectors to expand the area for AMI Coverage

Justification

The current AMI coverage area needs to be expanded due to the growth of outlaying areas. In addition, the current areas have spots where there is not enough signal to pick up readings. Addditional collectors are required.

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment	278,400					278,400
Tota	278,400					278,400
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2017 Utility Revenue Bond	278,400					278,400
Tota	278,400					278,400

Budget Impact/Other		

FY 17 thru FY 21

City of Laredo, Texas

Department Wastewater Contact Utilities Director

17-WW-016 Project #

Type Equipment

Project Name Meter Test Bench System

Useful Life

Category Unassigned

CIP Section

Prior CIP# Priority 5 Desireable

Status Active

District(s)

Total Project Cost: \$54,300

Description

Meter Testing bench to test meters in-house for meter reading accuracy and thus improve revenues.

Justification

Meter testing is now required as the costs to purchase AMI/AMR meters has increased significantly from the manual meters. Due to the increased costs to replace meters that do not appear to be working and decreasing revenue, in-house testing is required.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment		54,300					54,300
	Total	54,300					54,300
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
System Revenue		54,300					54,300
	Total	54,300					54,300

Budget Impact/Otner

None

FY 17 thru FY 21

Department Water

Contact Utilities Director

Project # 06-WAT-006

Type Improvement

Project Name SE - 16" Water Line on Future Arterial

City of Laredo, Texas

Useful Life

etul Life

CIP Section Public Utilities

Category Unassigned

err section ruone etimee.

Priority 5 Desireable

District(s) All

Status Active

Description

Total Project Cost: \$1,707,000

900 L.F. of 16" water line on future arterial southwest. (Cuatro Vientos)

Justification

Prior	Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
807,000	Construction		300,000	300,000	300,000			900,000
Total		Total	300,000	300,000	300,000			900,000
		•						
Prior	Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
807,000	Developer Contribution		300,000	300,000	300,000			900,000
Total		Total	300,000	300,000	300,000			900,000

Prior CIP # 01-41-026

06-WAT-007

City of Laredo, Texas

CIP Section Public Utilities

District(s) All

FY 17 thru FY 21

Department Water

Contact Utilities Director

Type Improvement

Useful Life

Total Project Cost: \$1,200,000

Category Unassigned

Priority 5 Desireable

Status Active

Description

Project #

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

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

Justification

Prior	Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
400,000	Construction		400,000	400,000				800,000
Total		Total	400,000	400,000				800,000
		•						
Prior	Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
400,000	Developer Contribution		400,000	400,000				800,000
Total		Total	400,000	400,000				800,000

Prior CIP # 01-41-005

FY 17 thru FY 21

City of Laredo, Texas

Project # 07-WAT-003

Project Name Line Rehabilitation and Contingency Water Breaks

CIP Section Public Works Prior CIP # NEW

District(s) All

Description

Contact Utilities Director

Type Improvement

Useful Life

Department Water

Category Unassigned

Priority 3 Essential
Status Active

Total Project Cost: \$80,078,250

FY 21

Total

There are 765 miles of water lines in the distribution system. Presently, there is an average of 1 water line break each day. These funds willl be utilized to replace the majority of those streets that have from 16.0 to 51.4 breaks per mile, as well as, those streets in the recycle program: a) 4" and smaller will be replaced with 6" unless on cul de sac less then 500' or side walk line; b) 6" ductile iron if older than 30 years; 6" will be upgraded to 8" if needed to improve grid (6" lines have disproportionate frequency of breaks) c) Other sizes having break history; 10" will be replaced with 12" and 14" will be replaced with 16" (10" and 14" pipes are orphan sizes with fittings being increasingly costly and difficult to obtain).

West Laredo near San Francisco Javier Church & Laredo Community College. Lomas del Sur, Cielito Lindo & Los Presidentes to Cuatro Vientos 16" Transmission main on Loop 20 north of Wal-Mart to Hwy 59

***These projects although consists of new alignments will provide for replacement of exisitng services of undersized lines.

FY 17

Justification

Prior

47,861,500	Construction	7,066,750	7,700,000	5,450,000	6,000,000	6,000,000	32,216,750
Total	Total	7,066,750	7,700,000	5,450,000	6,000,000	6,000,000	32,216,750
Prior	Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
47,861,500	2017 Utility Revenue Bond	7,066,750					7,066,750
Total	2018 Utility Revenue Bond		7,700,000				7,700,000
Total	2019 Utility Revenue Bond			5,450,000			5,450,000
	2020 Utility Revenue Bond				6,000,000		6,000,000
	2021 Utility Revenue Bond					6,000,000	6,000,000
	Total	7,066,750	7,700,000	5,450,000	6,000,000	6,000,000	32,216,750

FY 18

FY 19

FY 20

Budget Impact/Other

Expenditures

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

Capital Improvement Program FY 17 thru FY 21 **Department** Water City of Laredo, Texas Contact Utilities Director Type Improvement 13-WAT-004 Project # **Useful Life** Project Name 24" Waterline West Side of IH 35 Category Unassigned CIP Section Public Utilities Prior CIP# Priority 5 Desireable District(s) 7 Status Active Total Project Cost: \$6,095,000 Description 24" waterline on west side of I-35 from mile marker 11 to Loop 20 Justification To provide better water pressure for the future development.

Prior	Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
700,000	Construction				5,395,000			5,395,000
Total		Total			5,395,000			5,395,000
Prior	Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
700,000	TWDB				5,395,000			5,395,000
Total		Total			5,395,000			5,395,000

Budget Impact/Other	

Capital Improvement Program FY 17 thru FY 21 **Department** Water City of Laredo, Texas Contact Type Improvement 16-WAT-001 Project # **Useful Life** Project Name 24" Waterline from IH 35 Mile 14 to Majestic Category Unassigned **CIP Section** Prior CIP# **Priority** 3 Essential District(s) Status Active Total Project Cost: \$700,000 Description 24" waterline from IH 35 Mile Marker 14 to Majestic - 17,500 feet Justification **Expenditures** FY 17 FY 18 FY 19 FY 20 FY 21 **Total** Design/Engineering 700,000 700,000 700,000 700,000 Total FY 17 FY 18 **Funding Sources** FY 19 FY 20 FY 21 **Total** 2020 Utility Revenue Bond 700,000 700,000 700,000 700,000 **Total Budget Impact/Other**

Capital Improvement Program FY 17 thru FY 21 **Department** Water City of Laredo, Texas Contact Utilities Director Type Improvement 16-WAT-002 Project # **Useful Life** Project Name El Pico WTP Erosion Control & Upgrade Category Unassigned **Prior CIP # CIP Section Priority** 3 Essential District(s) Status Active Total Project Cost: \$225,000 Description Erosion control at El Pico WTP Justification FY 17 **FY 18** FY 19 FY 20 FY 21 **Prior Expenditures Total** 50,000 150,000 75,000 Construction 50,000 50,000 50,000 50,000 50,000 150,000 **Total Total Prior Funding Sources** FY 17 FY 18 FY 19 FY 20 FY 21 Total 150,000 75,000 System Revenue 50,000 50,000 50,000 50,000 50,000 50,000 150,000 **Total Total Budget Impact/Other**

FY 17 thru FY 21

Department Water

City of Laredo, Texas

Contact Utilities Director

Project # 16-WAT-009

Type Improvement Useful Life

Project Name Lyon Tank Improvements

Category Unassigned

CIP Section

Description

Prior CIP # Priority 3 Essential

District(s) Status Active

Total Project Cost: \$7,020,000

Study the alternatives of demolishing the North Tank and being able to continue functioning without interruption to the existing pump station. Also, implement an erosion control plan to include concrete retaining wall around the perimeter of the station with a wrought iron fence.

Justification

The project will provide the Lyon Pump Station the future sustainability needed to maintain water volume and pressure in the distribution system.

Prior	Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
520,000	Construction			4,500,000	1,000,000	1,000,000	6,500,000
Total	Total			4,500,000	1,000,000	1,000,000	6,500,000
Prior	Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
520,000	2019 Utility Revenue Bond			4,500,000			4,500,000
Total	2020 Utility Revenue Bond				1,000,000		1,000,000
Total	2021 Utility Revenue Bond					1,000,000	1,000,000
	Total			4,500,000	1,000,000	1,000,000	6,500,000

Capital Improvement Program FY 17 thru FY 21 **Department** Water City of Laredo, Texas Contact Utilities Director Type Improvement 16-WAT-010 Project # **Useful Life Project Name** Jefferson WTP Pump Improvements Category Unassigned **CIP Section** Prior CIP# **Priority** 3 Essential District(s) Status Active Total Project Cost: \$720,000 Description Jefferson WTP High Service Pump Improvements-2 VFDs Justification For efficiency of the pump. FY 17 FY 18 FY 19 FY 20 FY 21 **Prior Expenditures Total** 360,000 Equipment 360,000 360,000 360,000 360,000 **Total Total** FY 18 FY 19 **Prior Funding Sources** FY 17 FY 20 FY 21 **Total** 360,000 2017 Utility Revenue Bond 360,000 360,000 360,000 360,000 **Total Total Budget Impact/Other** None

Capital Improvement Program FY 17 thru FY 21 **Department** Water City of Laredo, Texas Contact Utilities Director Type Improvement 16-WAT-011 Project # **Useful Life Project Name** South Lyon Tank Demolition Category Unassigned **CIP Section** Prior CIP# **Priority** 3 Essential District(s) Status Active Total Project Cost: \$1,000,000 Description Demolition of South Water Tank at Lyon. Justification FY 17 FY 18 FY 19 **Expenditures** FY 20 FY 21 **Total** Construction 1,000,000 1,000,000 1,000,000 1,000,000 Total FY 17 FY 18 FY 19 FY 20 **Funding Sources** FY 21 **Total** 2020 Utility Revenue Bond 1,000,000 1,000,000 1,000,000 1,000,000 **Total** Budget Impact/Other

Capital Improvement Program FY 17 thru FY 21 **Department** Water City of Laredo, Texas Contact Utilities Director Type Maintenance 16-WAT-012 Project # **Useful Life Project Name** Master Plan Update Category Unassigned **CIP Section Prior CIP #** Priority 5 Desireable District(s) Status Active Total Project Cost: \$500,000 Description Update Water Master Plan Justification **Expenditures** FY 17 FY 18 FY 19 FY 20 FY 21 **Total** Design/Engineering 500,000 500,000 500,000 500,000 Total **Funding Sources** FY 17 FY 18 FY 19 **Total** FY 20 FY 21 2020 Utility Revenue Bond 500,000 500,000 500,000 500,000 **Total** Budget Impact/Other

Capital Improvement Program FY 17 thru FY 21 **Department** Water City of Laredo, Texas Contact Utilities Director Type Improvement 16-WAT-016 Project # **Useful Life** Project Name 24" Wtrline Loop 20 Lomas del Sur to Sierra Vista Category Unassigned **Prior CIP # CIP Section Priority** 3 Essential District(s) Status Active Total Project Cost: \$130,000 Description Installation of 6,300 feet of 24" waterline - Loop 20, Lomas del Sur to Sierra Vista Blvd. Justification **Expenditures** FY 17 FY 18 FY 19 FY 20 FY 21 **Total** Design/Engineering 130,000 130,000 130,000 130,000 **Total Funding Sources** FY 18 FY 17 FY 19 FY 20 FY 21 **Total** 2020 Utility Revenue Bond 130,000 130,000 130,000 130,000 **Total**

Budget Impact/Other	

Capital Improvement Program FY 17 thru FY 21 **Department** Water City of Laredo, Texas Contact Utilities Director Type Improvement 16-WAT-017 Project # **Useful Life Project Name** 8 MG Cuatro Vientos Booster Station Category Unassigned Prior CIP# **Priority** 3 Essential **CIP Section** District(s) Status Active Total Project Cost: \$6,600,000 Description Construction of an 8 MG Booster Station on east side of Cuatro Vientos Road. Justification

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering			600,000			600,000
Construction				6,000,000		6,000,000
Total			600,000	6,000,000		6,600,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2019 Utility Revenue Bond			600,000			600,000
2020 Utility Revenue Bond				6,000,000		6,000,000
Total			600,000	6,000,000		6,600,000

Budget Impact/Other	

FY 17 thru FY 21

Department Water

Contact Utilities Director

16-WAT-022 Project #

City of Laredo, Texas

Type Improvement **Useful Life**

Project Name Bismark/San Pedro Wtrline Project - District 2 & 4

CIP Section

Category Unassigned

Prior CIP# District(s)

Priority 3 Essential Status Active

Description

Total Project Cost: \$2,075,000

Waterline Replacement Project in District 2 and 4:

Bismark - Milmo to Louisiana (2 blocks)

Bismark - New York to Ejido (4 blocks)

San Pedro -E San Francisco to Cedar (10 blocks)

San Pedro -Tilden to McPherson (3 blocks)

Justification

Prior	Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
175,000	Construction		1,900,000				1,900,000
Total	Total		1,900,000				1,900,000
Prior	Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
175,000	2018 Utility Revenue Bond		1,900,000				1,900,000
Total	Total		1,900,000				1,900,000

Capital Improvement Program FY 17 thru FY 21 **Department** Water City of Laredo, Texas Contact Utilities Director Type Improvement 16-WAT-024 Project # **Useful Life** Project Name Waterline Project - District 7 Category Unassigned **CIP Section** Prior CIP# **Priority** 3 Essential District(s) Status Active Total Project Cost: \$6,089,000 Description Waterline Replacement Project in District 7: Mines Rd. - San Lorenzo - San Gabriel - Las Cruces -San Mateo - Bristol Rd. (57 blocks) Justification FY 18 FY 19 FY 20 **Prior Expenditures** FY 17 FY 21 **Total** 389,000 Construction 5,700,000 5,700,000 5,700,000 5,700,000 **Total** Total **Prior Funding Sources** FY 17 FY 18 FY 19 FY 20 FY 21 Total 389,000 2017 Utility Revenue Bond 5,700,000 5,700,000 5,700,000 5,700,000 Total **Total Budget Impact/Other**

FY 17 thru FY 21

City of Laredo, Texas

17-WAT-001

Project Name Water IT Improvement Projects

Department Water

Contact Utilities Director

Type Equipment

Useful Life

Category Unassigned Priority 5 Desireable

Status Active

Total Project Cost: \$625,000

Description

CIP Section

District(s)

Prior CIP#

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

UPS for Admin Server Room

Phase 2

Core Switch Network upgrade

Document Management System

Phase 3

SAN(Storage Area Network) System upgrade

Phone System Upgrade

Phase 4

GPS Fleet

Justification

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

Prior	Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
250,000	Equipment		125,000	180,000	70,000			375,000
Total		Total	125,000	180,000	70,000			375,000

Prior	Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
250,000	2017 Utility Revenue Bond	125,000					125,000
Total	2018 Utility Revenue Bond		180,000				180,000
Total	2019 Utility Revenue Bond			70,000			70,000
	Total	125,000	180,000	70,000			375,000

Budget Impact/Other

None

FY 17 thru FY 21

Department Water

Contact Utilities Director

Project # 17-WAT-002

City of Laredo, Texas

Type Improvement Useful Life

Project Name Columbia WTP Upgrades

serui Liie

Category Unassigned

CIP Section

Prior CIP #

Priority 3 Essential

District(s)

Status Active

Description

Total Project Cost: \$540,000

Study the distribution water quality issues in the Columbia area in order to reduce the age of the water in order to shutdown water plant. Also, investigate the potential future upgrades needed should the water plant remain functional.

Justification

This will conclude the future of the Columbia WTP and the necessary adjustments needed in the distribution system.

Prior	Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
40,000	Construction		500,000				500,000
Total	Total		500,000				500,000
Prior	Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
40,000	2018 Utility Revenue Bond		500,000				500,000
Total	Total		500,000				500,000

Budget Impact/Other	r
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none

FY 17 thru FY 21

Department Water

Contact Utilities Director

17-WAT-003 Project #

City of Laredo, Texas

Useful Life

Type Equipment

Project Name Sierra Vista Booster Pump # 3

Category Unassigned

CIP Section District(s)

Priority 3 Essential Status Active

Description

Total Project Cost: \$290,000

Additional pump to the existing two pumps. The scope would include: 400 HP Motor, 5000 GPM Split Case Pump, VFD, Motor Control Center (MCC), and labor for installation.

Prior CIP#

Justification

This will add redundancy for peak flows when filling Cuatro Vientos elevated tank.

Prior	Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
40,000	Equipment		250,000				250,000
Total	Total		250,000				250,000
Prior	Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
40,000	2018 Utility Revenue Bond		250,000				250,000
Total	Total		250,000				250,000

FY 17 thru FY 21

Department Water

City of Laredo, Texas

Contact Utilities Director Type Equipment

17-WAT-004 Project #

Useful Life

Project Name SCADA Upgrades

Category Unassigned

CIP Section

Priority 3 Essential Status Active

District(s)

Description

Total Project Cost: \$700,000

Upgrade SCADA for Distribution and AMR/AMI to include the necessary hardware needed to better communicate and sustain for the future.

Justification

This will add the necessary equipment for a communication backbone for the information to transmit to the needed parties.

Prior CIP#

Prior	Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
200,000	Equipment		500,000				500,000
Total	Total		500,000				500,000
Prior	Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
200,000	2018 Utility Revenue Bond		500,000				500,000
Total	Total		500,000				500,000

Buc	lget	Impac	t/Other
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17-WAT-005

Project Name Smart Customer Mobile

City of Laredo, Texas

FY 17 thru FY 21

Department Water

Contact Utilities Director

Type Equipment

Useful Life

Category Unassigned Priority 5 Desireable

Status Active

Prior CIP # District(s)

Total Project Cost: \$86,400 Description

Software to engage customers via a mobile/ portal platform.

Justification

Project #

CIP Section

Utilities is working on providing customers the options of filling out applications for service, making payments on their smart phones, receiving and viewing their bills in an electronic format.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Other		86,400					86,400
	Total	86,400					86,400
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
System Revenue		86,400					86,400
	Total	86,400					86,400

Budget Items	FY 17	FY 18	FY 19	FY 20	FY 21	Total	Future
Contractural Services		12,000	12,000	12,000	12,000	48,000	12,000
Tota	1	12,000	12,000	12,000	12,000	48,000	Total

17-WAT-007

City of Laredo, Texas

FY 17 thru FY 21

Department Water

Contact Utilities Director

Type Equipment

Useful Life

Category Unassigned

Priority 3 Essential

Project Name Meter Test Bench Program

CIP Section District(s) Prior CIP#

Status Active

Project #

Total Project Cost: \$54,300

Description Meter Testing bench to test meters in-house for meter reading accuracy and thus improve revenues.

Justification

Meter testing is now required as the costs to purchase AMI/AMR meters has increased significantly from the manual meters. Due to the increased costs to replace meters that do not appear to be working and decreasing revenue, in-house testing is required.

Expenditures		FY 17	FY 18	FY 19	FY 20	FY 21	Total
Equipment		54,300					54,300
	Total	54,300					54,300
Funding Sources		FY 17	FY 18	FY 19	FY 20	FY 21	Total
System Revenue		54,300					54,300
	Total	54,300					54,300

Budg	get In	npact/C)ther

None

Capital Improvement Program FY 17 thru FY 21 **Department** Water City of Laredo, Texas Contact Utilities Director Type Improvement 17-WAT-008 Project # **Useful Life** Project Name 24" Waterline along Loop 20 Category Unassigned **CIP Section** Prior CIP# **Priority** 3 Essential District(s) Status Active Total Project Cost: \$2,740,100 Description Installation of 9,400 LF of 24" waterline along Loop 20 from Hwy 359/KC RR to Cuatro Vientos Booster Station Justification FY 17 FY 18 FY 19 FY 20 **Prior Expenditures** FY 21 **Total** 249,100 Construction 2,491,000 2,491,000 2,491,000 2,491,000 **Total Total** FY 18 FY 19 **Prior Funding Sources** FY 17 FY 20 FY 21 Total 249,100 TWDB 2,491,000 2,491,000 2,491,000 2,491,000 **Total Total Budget Impact/Other** None

FY 17 thru FY 21

Department Water

Contact Utilities Director

Project # 17-WAT-009

City of Laredo, Texas

Type Improvement Useful Life

Project Name 24" Waterline west side of Loop 20

Category Unassigned

CIP Section

Priority 3 Essential

District(s)

Status Active

Description

Total Project Cost: \$2,750,000

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

Prior CIP#

Justification

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering				250,000		250,000
Construction					2,500,000	2,500,000
7	Total			250,000	2,500,000	2,750,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2020 Utility Revenue Bond				250,000		250,000
TWDB					2,500,000	2,500,000
7	Total			250,000	2,500,000	2,750,000

Capital Improvement Program FY 17 thru FY 21 **Department** Water City of Laredo, Texas Contact Utilities Director Type Improvement 17-WAT-010 Project # **Useful Life** Project Name Boring under Loop 20 project Category Unassigned **Prior CIP # CIP Section Priority** 3 Essential District(s) Status Active Total Project Cost: \$5,500,000 Description Bores under Loop 20: 1) Bucky Houdman 2) Shiloh Dr. 3) Winfield Prkwy 4) Del Mar Blvd. 5) University Blvd. 6) Lakeside Justification

Expenditures	FY 17	FY 18	FY 19	FY 20	FY 21	Total
Design/Engineering				500,000		500,000
Construction					5,000,000	5,000,000
Т	otal			500,000	5,000,000	5,500,000
Funding Sources	FY 17	FY 18	FY 19	FY 20	FY 21	Total
2020 Utility Revenue Bond				500,000		500,000
TWDB					5,000,000	5,000,000
Т	otal			500,000	5,000,000	5,500,000

Budget Impact/Other	

Capital Improvement Program FY 17 thru FY 21 **Department** Water City of Laredo, Texas Contact Utilities Director Type Unassigned 17-WAT-011 Project # **Useful Life** Project Name Water Rights Category Unassigned **CIP Section** Prior CIP# **Priority** n/a District(s) Status Active Total Project Cost: \$8,850,373 Description Purchase of water rights. Justification Water rights are needed as the City grows. FY 19 **Prior Expenditures** FY 17 FY 18 FY 20 FY 21 **Total** 3,850,373 Acquisition 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 5,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 5,000,000 **Total Total Prior Funding Sources** FY 17 FY 18 FY 19 FY 20 FY 21 Total 3,850,373 System Revenue 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 5,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 5,000,000 Total **Total**

Budget Impact/Other

None



2017 - 2021

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 Tax — 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 Budge t — 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.

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

Awd - A probable future economic benefit obtained or controlled by a particular entity as a result of past transactions or events.

Bonded Delt – The portion of indebtedness represented by outstanding bonds.

Bond Ordinance Or Resolution - An ordinance or resolution authorizing a bond issue.

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

Band Iswed - 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.

Budgiany Account — 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.

Budgitary 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.

Bulget 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 Expenditures – 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.

 \mathcal{CDBG} – Funding source includes revenues received from the Community Development Block Grant Program.

Certificates 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 Proposed – 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.

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

Delt Limit - The maximum amount of outstanding gross or net debt legally permitted by law.

Delt Sewice 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.

Delt 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 assets, 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.

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

Fixed 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, restrictions 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 form 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 Proposed – 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 GASS, classed into three broad categories: general

standards, 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 GASS. 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.

lwy - (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.

Probable future sacrifices of economic benefits, arising form 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.

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

Other Revenues – Funding sources include revenues from the Transit System (1/4 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 them. 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.

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 Earning — An equity account reflecting the accumulated earning of an enterprise or internal service fund.

Revenue – (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-Immanc – 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.

Sul 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.