#### <u>CITY OF SAN MARCOS, TEXAS</u> CHANGES IN NET POSITION (CONTINUED) LAST TEN FISCAL YEARS

#### TABLE 2 (CONTINUED)

		2009		2010		2011		2012		2013		2014		2015		2016		2017		2018
<u>Net (Expense) Revenues</u> Governmental Activities Business Type Activities	s	(30,610,632) 6.055.106	\$	(45,227 203) 2.372.178	\$	(42 619 522) 6.303.844	\$	(38,281,503) 7,946,411	\$	(43,414 792) 8,206,067	5	(49 452 235) )1.784.990	s	(50,531,162) 16.896.739	s	(55,980 298) 12.402.226	s	(84 155,625) 14,453,463	\$	(70 938 819) 15.089.574
Total Primary Government Net Expenses		(24.555.526)		(42.855.025)		(36.315.678)		(30,335,092)		(35.208.725)		(37.667.245)		(33.634.423)		(43.578.072)		(69,702,162)		(55.849.245)
GOVERNMENTAL REVENUES AND OTHER CHANGES IN NET POSITION Governmental Activities																				
Taxes Property Taxes		12 401,892		14,332,003		14,236,642		14 448 102		16,453,797		17,493,449		17,074,411		21,309,785		21,254 699		28724,211
Franchise Taxes		1,281,674		1,477,463		1,447 569		1,436,152		1,612147		6 891,720		8,177,576		7,657 376		7,980,186		9,399,107
Sales Taxes		17,989,392		18,398,707		19,854 399		21,079,582		22,852 364		24,020 61 9		25,876,303		28,429 648		27,364 450		34,733,037
Other Taxes		2 030,247		2 266 391		2,381,483		2,601,079		3 097 818		3,300,290		3,737,773		4,187,749		4,256,460		4,238,798
Investment Earnings		3,571,867		587 646		319,091		261,704		331 996		95,989		129 205		275,637		238,708		1,018,563
Miscellaneous		1 963,080		1,854,367		753 366		1,337,721		442 726		367 775		40,274		322 346		645 601		294,328
Gain on Sale of Capital Assets				64,974		121,129		*								-		-		-
Transfers		5,759,854		6.119.618		6.290.865		6.386.106		5.428.042		5.265.193		(156,698)	_	(704.726)		(562.374)		(592.144)
Total Governmental Activities		44.998.006		45.101.169		45.404.544		47.550.446	_	50.218.890		57.435.035		54.878.844		61.477.815		61.177.730		77.815.900
Business Type Activities																				
Investment Earnings		2,098,305		569 393		376,915		303,932		160 760		187,380		202,049		525,975		916,988		1,989,509
Other		1 101,946		1,337,440		2,029,511		2 780 304				46,822				· · ·				•
Transfers		(5759,854)	_	(6119,618)		(6,290,865)	_	(6386106)		(5,428 042)				156,698		704,726	_	562 374		592 144
Total Business Type Activities		(2,559 603)		(4,212,785)		(3 884 439)		(3,301,870)		(5,267,282)		234 202		358747		1 230 701		1,479,362		2,581,653
Total Primary Government		42,438,403		40,888,384		41 520 105		44 248,576		44,951 608		57 669,237		55,237 591		62 708 516		62 657,092		80,397,553
CHANGES IN NET POSITION																				
Covernmental Activities		14,387,374		(126,034)		2785022		9 268 943		6,804,098		2717,157		4,347,682		5,497 517		(22 977,895)		6,877,081
Business Type Activities		3.495.503		(1,840.607)		2,419,405		4.644.541		2.938.785		6,753,999		17,255,486		13.631.927		15.932.825		17.551.308
TOTAL PRIMARY GOVERNMENT	<b>ـــد</b>	17.882.877	<u>.</u>	.(1.966.641)	<u>s</u>	5 204 427	٤.	13.913.484	<u>s</u>	9742883	<u>s</u>	9.471.156	<u>د</u>	21.603.168	<u>s</u>	19.129.444	<u>د</u>	(7.045.070)	s	_24.428.389

#### CITY OF SAN MARCOS, TEXAS FUND BALANCES GOVERNMENTAL FUNDS LAST TEN FISCAL YEARS

#### TABLE 3

	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
GENERAL FUND										
Reserved	S 97,494	\$ 228,870	s -	s -	s -	s -	s -	<b>s</b> -	s -	<b>S</b> -
Unreserved	12,804,776	13,148,100	-	•	•	-				•
Nonspendable	•	-	214,915	385,498	545,006	507,534	466,007	497,560	661,113	463,121
Restricted	-	-	-	980,103	•		-	-		-
Assigned	-		•	•		•	238,569	238,569	238,569	-
Unassigned		<u> </u>	13,588,909	13,559,284	16,430,320	15,513,680	17,294,911	17,557,116	14,994,116	15,700,568
TOTAL GENERAL FUND	<u>\$ 12,902,270</u>	<u>\$ 13,376,970</u>	<u>\$ 13,803,824</u>	<u>\$ 14,924,885</u>	<u>\$ 16,975,326</u>	<u>\$ 16,021,214</u>	<u>\$ 17,999,487</u>	<u>\$ 18,293,245</u>	<u>\$ 15,893,798</u>	<u>\$ 16,163,689</u>
ALL OTHER GOVERNMENTAL FUNDS										
Reserved	\$ 2,365,271	\$ 1,744,662	s -	s -	S -	s -	s -	s -	s .	s -
Unreserved, Reported In										
Special Revenue Funds	1,111,235	1,174,555				-	-	-	-	-
Capital Project Funds	74,318,614	55,426,183	-		•			-		-
Debt Service Funds	8,544,491	8,879,062	-		-			-		
Nonspendable		-	12,527	10,985	11,177	122,218		1,077,965	1,072,859	1,095,463
Restricted	-	-	52,216,441	49,888,108	43,339,895	34,353,926	33,621,845	37,681,443	39,227,072	68,802,309
Unassigned			(120,908)	116,111	108,905	<u> </u>		;		:
TOTAL ALL OTHER										
GOVERNMENTAL FUNDS	<u>\$ 86,339,611</u>	\$ 67,224,462	\$ 52,108,060	\$ 50.015,204	<u>\$ 43,459,977</u>	\$ 34,476,144	<u>\$ 33,621,845</u>	\$ 38,759,408	\$ 40,299,931	<u>\$ 69,897,772</u>

NOTE. The City implemented GASB 54 in 2011, which changed the fund balance classifications reported in governmental funds See the Fund Balance Classification note in the Summary of Significant Accounting Policies in the notes to the financial statements for descriptive information on the classifications

#### <u>CITY OF SAN MARCOS, TEXAS</u> <u>CHANGES IN FUND BALANCES</u> <u>GOVERNMENTAL FUNDS</u> <u>LAST TEN FISCAL YEARS</u>

#### TABLE 4

		2009		2010		2011	2012	2013	2014	2015	2016	2017	2018
REVENUES													
Taxes	\$	33,617,042	5	36,401,012	5	37,858,603	\$ 39,630,897	\$ 42,925,701	\$ 45,695,630	\$ 56,382,985	\$ 60,714,819	\$ 61,934,299	\$ 77,098,632
Licenses and Permits		847,678		821,853		994,123	1,039,855	2,194,788	2,280,529	2,456,668	2,157,846	2,358,247	3,338,087
Fees and Penalties		1,722,705		1,851,308		1,720,669	1,738,142	1,641,420	1,431,419	1,614,015	1,621,785	1,446,126	1,422,333
Charges for Services		4,978,075		4,954,980		5,021, <del>4</del> 89	5,235,552	\$,333,670	5,442,092	5,580,914	6,045,723	6,675,639	7,270,174
Intergo vernmental		10,925,601		5,254,713		3,354,206	11,443,228	9,002,953	10,583,927	11,069,999	8,748,281	9,194,944	9,415,616
Investment Earnings		2,431,751		587,645		319,093	261,704	331,996	95,989	128,263	275,637	238,708	1,018,563
Contributions		918,930		•			30,000	80,000	84,121	60,000	1,259,265	80,000	85,000
Other Revenues		1,579,752	_	2,139,993	_	1,291,858	1,427,583	1,701,482	2,327,923	2,511,503	2,342,754	1,648,342	3,333,649
Total Revenues		57,021,534	_	52,011,504	_	50,560,041	60,806,961	63,212,010	67,941,630	79,804,347	83,166,110	83,576,305	102,982,054
EXPENDITURES													
General Government		14,983,807		14,548,005		15,750,709	16,595,158	16,234,004	18,894,202	17.265.118	21,462,783	22,762,861	30,181,487
Public Safety		16,962,418		18,997,394		20,291,056	20,527,494	22,636,788	24,554,982	26,537,571	28,756,301	30,325,529	32,740,670
Community Service		8,071,623		9,549,374		9,453,846	9,305,394	12,507,187	13,204,031	13,895,842	14,724,847	16,872,652	18,530,233
Capital Outlay		27,655,480		30,093,216		15,259,308	9,225,694	13,091,604	16,643,915	13,786,208	10,597,501	9,485,064	13,388,623
Debt Service													
Principal		4,594,059		4,780,000		5,870,000	6,620,000	6,890,920	7,039,799	7,452,512	8,315,016	7,957,801	9,985,000
Interest .		7,414,683		6,450,663		6,504,097	6,152,503	5,707,374	5,221,176	4,624,372	4,857,003	4,960,557	5,038,778
Bond Issuance Costs		-		•	_	-	77,783	147,549	300,303	473,975	187,843	74,159	421,832
Total Expenditures	_	79.682.070		84.418.652	_	73,129,016	68.504.026	77.215.426	85.858.408	84,035.598	88.901.294	92,438.623	110.286.623
Excess (Deficiency) of Revenues Over (Under) Expenditures	<u> </u>	(22,660,536)	_	(32,407,148)		(22,568,975)	(7,697,065)	(14,003,416)	(17,916,778)	(4,231,251)	(5,735,184)	(8,862,318)	(7,304,569)

(CONTINUED)

115

#### <u>CITY OF SAN MARCOS, TEXAS</u> <u>CHANGES IN FUND BALANCES</u> <u>GOVERNMENTAL FUNDS (CONTINUED)</u> <u>LAST TEN FISCAL YEARS</u>

#### TABLE 4 (CONTINUED)

-	20	09		2010		2011		2012		2013	2014	1	2015	2016		2017	2018
OTHER FINANCING SOURCES (USES)																	
Bond Sales	\$ 22	,895,000	s	8,625,000	\$	11,245,000	s	5,520,000	s	8,825,000	\$ 26,51	0,000	\$ 37,685,000	\$ 19,920,000	s	7,200,000	\$ 33,910,000
Proceeds from Capital Leases		-		-		•		-		337,327	22	0,916	-	1,098,389		348,089	•
Discount on Debt Issued		(63,173)				-		-				•	-	-		-	-
Premium on Debt Issued		487,099		-		590,248		576,210		805,797	3,05	1,492	3,891,469	2,192,123		515,695	3,847,332
Other		708,611		71,163		121,129		35,245		287,629	20	5,838	-	259,689		501,984	7,113
Payment to Refunded Bond Escrow Agent	(9	,875,296)				(11,680,362)		(6,016,992)		(5,885,165)	(27,27	4,606)	(35,614,546)	(11,598,970)		-	
Transfers In	9	,084,781		9,434,616		11,149,525		9,807,734		9,587,514	11,52	1,424	5,676,305	5,562,449		5,934,900	7,645,210
Transfers Out	(3	687,104)		(4,364,080)	_	(3,5 <u>46,113</u> )	_	(3,274,710)	_	(4,459,472)	(6,25	5,231)	(6,283,003)	(6,267,175)		(6,497,274)	(8,237,35 <u>4</u> )
Total Other Financing Sources (Uses)	19	,5 <del>4</del> 9,918		13,766,699		7,879,427	_	6,647,487	_	9,498,630	7,97	3,833	5,355,225	11,166,505	_	8,003,39 <b>4</b>	37,172,301
NET CHANGE IN FUND BALANCES	<b>S</b> (3	<u>,110,618</u> )	5	(18,640,449)	<u>s</u>	(14,689,548)	<u>s</u>	(1,049,578)	<u>s</u>	(4,504,786)	<u>\$ (9,93</u>	7 <b>,94</b> 5)	<u>\$ 1,123,974</u>	<u>\$ 5,431,321</u>	5	(858,924)	<u>\$ 29,867,732</u>
Debt Service as a Percentage of Noncapital Expenditures	23	7%		20 2%		22 8%		21 5%		196%	17 7	ĸ	17 2%	16 8%		15 6%	15 5%

#### <u>CITY OF SAN MARCOS, TEXAS</u> ASSESSED VALUE AND ESTIMATED ACTUAL VALUE OF TAXABLE PROPERTY LAST TEN FISCAL YEARS

#### TABLE 5

FISCAL YEAR	REAL PROPERTY ASSESSED VALUE	REAL PROPERTY ESTIMATED ACTUAL VALUE	 PERSONAL PROPERTY ASSESSED VALUE	 PERSONAL PROPERTY ESTIMATED CTUAL VALUE	 LESS TAX-EXEMPT PROPERTY	TOTAL TAXABLE ASSESSED VALUE	TOTAL DIRECT TAX RATE	 ESTIMATED ACTUAL TAXABLE VALUE
2009	<b>\$</b> 2,508,719,271	\$ 2,508,719,271	\$ 499,821,131	\$ 499,821,131	\$ 385,175,216	\$ 2,623,365,186	0 5302	\$ 2,623,365,185
2010	2,401,078,222	2,401,078,222	538,901,712	538,901,712	435,944,478	2,504,035,456	0 5302	2,504,035,456
2011	2,452,170,753	2,452,170,753	548,200,983	548,200,983	367,414,019	2,452,170,753	0 5302	2,632,957,717
2012	2,456,366,767	2,456,366,767	595,247,414	595,247,414	205,308,589	2,846,305,592	0 5302	2,846,305,592
2013	2,676,859,874	2,676,859,874	631,435,988	631,435,988	214,525,982	3,093,769,880	0 5302	3,093,769,880
2014	2,984,210,423	2,984,210,423	628,566,205	628,566,205	296,727,347	3,316,049,281	0 5302	3,316,049,281
2015	3,299,525,551	3,299,525,551	658,337,706	658,337,706	360,983,531	3,596,879,726	0 5302	3,596,879,726
2016	3,991,714,182	3,991,714,182	672,109,825	672,109,825	549,770,787	4,114,053,220	0 5302	4,114,053,220
2017	4,249,665,476	4,249,665,476	763,166,485	763,166,485	329,140,028	4,683,691,933	0 5302	4,683,691,933
2018	4,757,531,850	4,757,531,850	854,951,914	854,951,914	308,403,541	5,304,080,223	0 6139	5,304,080,223

Source: Hays County Appraisal District

Notes Property in Hays County is reassessed once every three years on average The County assesses property at approximately 100 percent of actual value for commercial and industrial property and 100 percent for residential property Estimated actual taxable value is calculated by dividing taxable assessed value by those percentages Tax rates are per \$100 of assessed value

#### CITY OF SAN MARCOS, TEXAS SALES TAX RATES AND COLLECTIONS LAST TEN FISCAL YEARS

#### <u>TABLE 6</u>

FISCAL YEAR	SALES TAX ASSESSED RATES	SALES TAX COLLECTIONS				
2009	0.015	\$	17,989,392			
2010	0.015		18,398,707			
2011	0.015		19,854,399			
2012	0.015		21,079,582			
2013	0.015		22,852,364			
2014	0.015		24,020,619			
2015	0.015		25,876,303			
2016	0.015		28,429,648			
2017	0.015		27,364,450			
2018	0.015		34,733,037			

Source: Texas Comptroller of Public Accounts

#### <u>CITY OF SAN MARCOS, TEXAS</u> <u>ELECTRIC UTILITY RATE COMPARISON</u> <u>LAST TEN FISCAL YEARS</u>

#### TABLE 7

			RESID	ENTIAL	S MALL G	EN SERV	ME	DIUM GEN SERV	/	LARGE GE	EN SERV - SECO	NDARY	LARGE	GEN SERV - PRI	MARY
				ENERGY		ENERGY		ENERGY			ENERGY			ENERGY	
F	ISCAL	CUS	FOMER	CHARGE	CUSTOMER	CHARGE	CUSTOMER	CHARGE	DEMAND	CUSTOMER	CHARGE	DEMAND	CUSTOMER	CHARGE	DEMAND
-	YEAR	СН	ARGE	PER kwh	CHARGE	PER kwh	CHARGE	PER kwh	PER kw	CHARGE	PER kwh	PER kw	CHARGE	PER kwh	PER kw
	2018	\$	929	\$ 0 0208	<b>\$</b> 10 92	\$ 0 0208	<b>\$</b> 4914	\$ 0 0010	\$361	\$ 218 40	\$ 0 0102	\$ 344	\$ 764 80	\$ 0 0081	<b>\$</b> 317
	2017		929	0 0 2 0 8	10.92	0 0 2 0 8	4914	0 0010	3 61	218 40	0 01 02	3 4 4	764 80	0 0 0 8 1	317
:	2016		929	0 0 2 0 8	10 92	0 0 2 0 8	4914	0 0010	3 6 1	21840	0 01 02	3 4 4	764 80	0 0081	317
	2015		929	0 0208	10 92	0 0 2 0 8	4914	0 001 0	3 61	218 40	0 01 02	3 4 4	764 80	0 0081	317
	2014		9 2 9	0 0 2 0 8	10 92	0 0 2 0 8	4914	0 001 0	3 61	21840	0 01 02	3 4 4	764 80	0 0 0 8 1	317
	2013		8 93	0 0200	10 50	0 0200	47 25	0 0 0 9 8	3 4 7	210 00	0 0098	3 3 1	735.00	0 0078	3 0 5
:	2012		893	0 0200	10 50	0 0 2 0 0	47 25	0 0098	3 4 7	210 00	0 0098	3 31	735 00	0 0078	3 0 5
:	2011		8 9 3	0 0200	10 50	0 0 2 0 0	47 25	0 0098	3 4 7	210 00	0 0098	3 3 1	735 00	0 0078	3 0 5
:	2010		8 50	0 01 90	10 00	0 01 90	45 00	0 0 0 9 3	3 30	200 00	0 0 0 9 3	315	700 00	0 0074	2 90
	2009		8.50	0 01 90	10 00	0 01 90	45 00	0 0 0 9 3	3 30	200 00	0 0093	315	700 00	0 0074	2 90

۲

#### <u>CITY OF SAN MARCOS, TEXAS</u> TOTAL AVERAGE kWh PER YEAR COMPARISON LAST TEN FISCAL YEARS

# TABLE 8

YEAR	COMMERCIAL	RESIDENTIAL	TOTAL USAGE
2009	28,942,450	15,648,779	44,591,229
2010	29,518,678	16,420,286	45,938,964
2011	30,148,212	17,354,788	47,503,000
2012	30,094,586	16,692,706	46,787,292
2013	29,427,490	16,787,702	46,215,192
2014	30,142,333	19,040,143	49,182,476
2015	30,210,458	19,140,551	49,351,009
2016	31,013,796	18,917,278	49,931,074
2017	32,142,272	19,260,308	51,402,581
2018	32,181,737	20,244,116	52,425,853

.

# <u>CITY OF SAN MARCOS, TEXAS</u> <u>TOTAL kWh PER YEAR COMPARISON</u> <u>LAST TEN FISCAL YEARS</u>

#### TABLE 9

YEAR	COMMERCIAL	RESIDENTIAL	TOTAL USAGE	TOTAL PURCHASED	LOSS %
2009	347,308,566	187,785,353	535,093,919	568,397,378	5.86%
2010	354,224,141	197,043,431	551,267,572	583,284,525	5.49%
2011	361,778,549	208,257,452	570,036,001	603,401,092	5.53%
2012	361,131,427	200,312,476	561,443,903	602,102,557	6.75%
2013	353,129,880	201,452,419	554,582,299	588,222,155	5.72%
2013 2014 2015	361,707,994 362,525,494	228,481,721 229,686,614	590,189,715 592,212,108	620,207,502 627,592,392	4.84% 5.64%
2016	372,165,549	227,007,338	599,172,887	631,843,730	5.17%
2017	385,707,268	231,123,700	616,830,968	659,044,109	6.40%
2018	386,180,845	242,929,403	629,110,248	674,719,817	6.76%

-

# <u>CITY OF SAN MARCOS, TEXAS</u> <u>TEN LARGEST ELECTRIC CUSTOMERS</u> <u>SEPTEMBER 30, 2018</u>

#### <u>TABLE 10</u>

CUSTOMER	CONSUMPTION (kWh)	AMOUNT BILLED	% OF TOTAL kWh
Texas State University, COGEN	99,586,377	\$7,334,246	15.83%
Amazon.com.kydc, Inc.	20,445,570	1,815,227	3.25%
H E Butt Grocery	14,062,531	1,730,481	2.24%
Texas State University	13,205,478	1,174,897	1.48%
City of San Marcos	9,291,297	856,177	1.48%
SMCISD	8,432,947	785,239	1.34%
СТМС	8,842,293	773,190	1.41%
El Milagro of Texas, Inc.	7,183,320	602,135	1.14%
Hays County Government Center	7,027,412	589,485	1.12%
Thermon Manufacturing	6,319,280	542,151	1.00%

Note: % of consumption based on total kWh of:	629,110,248
---	-------------

# <u>CITY OF SAN MARCOS, TEXAS</u> <u>DIRECT AND OVERLAPPING PROPERTY TAX RATES</u> <u>LAST TEN FISCAL YEARS</u>

# <u>TABLE 11</u>

				OTHER	TOTAL
FISC	AL BAS	SIC SCHOOL		SPECIAL	DIRECT
YEA	R RA	TE DISTRICT	COUNTY	ROAD	RATE
200	)9 0.5	5302 1.370	0 0.4181	0.0511	2.3694
201	0 0.5	5302 1.350	0 0.4248	0.0444	2.3494
201	1 0.5	5302 1.350	0 0.4248	0.0444	2.3494
201	2 0.5	5302 1.350 <sup>-</sup>	0 0.4252	0.0438	2.3492
201	3 0.5	5302 1.414	0.4252	0.0438	2.4133
201	4 0.5	5302 1.414	0.4252	0.0438	2.4133
201	5 0.5	5302 1.414	0.4252	0.0438	2.4133
201	6 0.5	5302 1.414	0.4162	0.0438	2.4043
201	7 0.6	5139 1.414	0.4012	0.0438	2.4730
201	8 0.6	5139 1.414	1 0.4337	0.0438	2.5055

Information provided by Hays County Tax Office (512) 393-5545

# <u>CITY OF SAN MARCOS, TEXAS</u> <u>PRINCIPAL PROPERTY TAXPAYERS</u> <u>CURRENT YEAR AND NINE YEARS AGO</u>

# <u>TABLE 12</u>

	2018	
		PERCENTAGE
		OF TOTAL CITY
	TAXABLE	TAXABLE
TAXPAYERAmazonHays Energy Ltd. PartnershipHEB WarehouseTanger San MarcosSan Marcos Factory StoresPrime Outlets at San MarcosCCSHP San MarcosRELP Ind San Marcos, LLCCFANWoods of San Marcos, LLCTOTALTAXPAYERHays Energy, LPHEB WarehouseSan Marcos Factory StoresPrime Outlets at San MarcosJDHQ Hotels LLC1610 Frontage Rd, LPCabana Beach of San Marcos, LLCSanctuary Lofts LLC	ASSESSED	ASSESSED
TAXPAYER	VALUE	VALUE
Amazon	\$ 143,542,812	2.71%
Hays Energy Ltd. Partnership	103,132,659	1.94%
HEB Warehouse	75,412,368	1.42%
Tanger San Marcos	48,921,471	0.92%
=	40,553,447	0.76%
•	30,751,351	0.58%
CCSHP San Marcos	30,588,339	0.58%
	28,889,303	0.54%
	28,748,419	0.54%
	25,783,800	0.49%
	2,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.15/0
TOTAL	<u>\$    556,323,969</u>	<u>10.49%</u>
	2009	
		PERCENTAGE
		OF TOTAL CITY
	TAXABLE	TAXABLE
	ASSESSED	ASSESSED
	VALUE	VALUE
Hays Energy, LP	\$ 114,303,522	4.36%
HEB Warehouse	54,600,151	2.08%
San Marcos Factory Stores	22,372,218	0.85%
Prime Outlets at San Marcos	18,373,831	0.70%
JDHQ Hotels LLC	14,380,673	0.55%
1610 Frontage Rd, LP	11,081,922	0.42%
	10,665,106	0.41%
,	9,705,878	0.37%
	9,493,900	0.36%
,	9,013,400	0.34%
·		
TOTAL	<u>\$273,990,601</u>	<u>10.44%</u>

Information provided by Hays County Tax Office.

# <u>CITY OF SAN MARCOS, TEXAS</u> <u>PROPERTY TAX LEVIES AND COLLECTIONS</u> <u>LAST TEN FISCAL YEARS</u>

,

# <u>TABLE 13</u>

FISCAL YEAR	Taxes levied For the	Collected FISCAL YEAR		 LLECTIONS	TOTAL COLLECT	IONS TO DATE PERCENTAGE
ENDED	FISCAL YEAR	AMOUNT	OF LEVY	 YEARS	AMOUNT	OF LEVY
2009	\$12,147,748	\$11,964,114	98.49%	\$ 169,328	\$12,133,442	99.88%
2010	14,099,916	13,907,121	98.63%	174,040	14,081,161	99.87%
2011	13,970,763	13,809,687	98.85%	146,602	13,956,289	99.90%
2012	14,396,631	14,265,714	99.09%	118,401	14,384,115	99.91%
2013	15,105,625	14,978,410	99.16%	109,042	15,087,452	99.88%
2014	16,358,498	16,280,315	99.52%	63,908	16,344,223	99.91%
2015	18,034,695	17,926,661	99.40%	88,101	18,014,762	99.89%
2016	19,829,368	19,728,493	99.49%	69,557	19,798,050	99.84%
2017	21,758,602	21,657,891	99.54%	59,354	21,717,245	99.81%
2018	28,171,670	28,039,818	99.53%	-	28,039,818	99.53%

#### CITY OF SAN MARCOS, TEXAS TOP TEN WATER CUSTOMERS SEPTEMBER 30, 2018

## <u>TABLE 14</u>

RANK	NAME	REVENUE	GALLONS
1	City of San Marcos, Texas	\$622,741	65,663,750
2	Texas State University	311,041	33,062,284
3	Copper Beech Townhomes	274,675	32,798,302
4	The Retreat	259,889	31,642,024
5	Brookfield Residential	240,416	132,311,329 *
6	Castlerock San Marcos	203,098	24,290,783
7	San Marcos CISD	187,361	19,394,330
8	MTC Gary Job Corps	185,968	18,279,784
9	NRP Contractors, LLC	184,844	22,032,825
10	Woods of San Marcos, LLC	173,112	20,967,630

\* includes reclaimed water of 117,563,850 gallons

# <u>CITY OF SAN MARCOS, TEXAS</u> WATER/WASTEWATER CUSTOMER COUNTS LAST TEN FISCAL YEARS

#### <u>TABLE 15</u>

FISCAL YEAR	WASTEWATER	WATER
2009	7,707	9,323
2010	7,949	9,620
2011	8,289	9,918
2012	8,392	10,144
2013	9,060	11,317
2014	9,382	11,707
2015	9,654	12,075
2016	9,981	12,473
2017	10,420	13,001
2018	11,014	13,705

#### WATER RATES

<u>TABLE 16</u>

(All water rates are based per 1,000 gallons)

INSIDE-CITY WATER RA	TES	OUTSIDE-CITY WATER RATES			
LIFELINE RATE	RATE	LIFELINE RATE	RATE		
First C 000 Calls and Minimum	22.16	First C 000 Calls and Minimum	20.00		
First 6,000 Gallons - Minimum	23.16	First 6,000 Gallons - Minimum	28.96		
6,001 - 9,000 Gallons	6.79	6,001 - 9,000 Gallons	8.49		
9,001-12,000 Gallons	7.77	9,001-12,000 Gallons	9.70		
12,001-20,000 Gallons	8.74	12,001-20,000 Gallons	10.91		
20,001- 50,000 Gallons	9.70	20,001- 50,000 Gallons	12.13		
Over 50,000 Gallons	11.64	Over 50,000 Gallons	14.56		
5/8" - 3/4" Water Meter	RATE	5/8" - 3/4" Water Meter	RATE		
Minimum Charge	23.16	Minimum Charge	28.96		
0 - 6,000 Gallons	3.88	0 - 6,000 Gallons	4.86		
6,001 - 9,000 Gallons	6.79	6,001 - 9,000 Gallons	8.49		
9,001- 12,000 Gallons	7.77	9,001- 12,000 Gallons	9.70		
12,001- 20,000 Gallons	8.74	12,001- 20,000 Gallons	10.91		
20,001- 50,000 Gallons	9.70	20,001- 50,000 Gallons	12.13		
Over 50,000 Gallons	11.64	Over 50,000 Gallons	14.56		
1" Water Meter	RATE	1" Water Meter	RATE		
Minimum Charge	57.90	Minimum Charge	72.38		
0 - 4,000 Gallons	2.50	0 - 4,000 Gallons	3.13		
4,001 - 10,000 Gallons	3.01	4,001 - 10,000 Gallons	3.75		
10,001- 25,000 Gallons	7.51	10,001- 25,000 Gallons	9.39		
Over 25,000 Gallons	8.51	Over 25,000 Gallons	10.64		
1 1/2" Water Meter	RATE	1 1/2" Water Meter	RATE		
Minimum Charge	115.81	Minimum Charge	144.76		
0 - 8,000 Gallons	2.50	0 - 8,000 Gallons	3.13		
8,001 - 10,000 Gallons	3.01	8,001 - 10,000 Gallons	3.75		
10,001- 25,000 Gallons	7.51	10,001- 25,000 Gallons	9.39		
Over 25,000 Gallons	8.51	Over 25,000 Gallons	10.64		
2" Water Meter	RATE	2" Water Meter	RATE		
Minimum Charge	185.29	Minimum Charge	231.61		
0 - 13,000 Gallons	2.50	0 - 13,000 Gallons	3.13		
13,001- 25,000 Gallons	7.51	13,001- 25,000 Gallons	9.39		
Over 25,000 Gallons	8.51	Over 25,000 Gallons	10.64		

(CONTINUED)

#### CITY OF SAN MARCOS, TEXAS WATER AND SEWER RATES (CONTINUED) SEPTEMBER 30, 2018

#### **TABLE 16 (CONTINUED)**

(All sewer rates are based per 1,000 gallons)

INSIDE-CITY SEWER RATE	ES	OUTSIDE-CITY SEWER RA	TES
Lifeline Rate*		Lifeline Rate*	
Maximum	25.51	Maximum	31.89
5/8" - 3/4" Water Meter*	RATE	5/8" - 3/4" Water Meter*	RATE
First 2,000 Gallons - Minimum	25.51	First 2,000 Gallons - Minimum	31.89
Over 2,000 Gallons	7.36	Over 2,000 Gallons	9.18
1" Water Meter*	RATE	1" Water Meter*	RATE
First 4,000 Gallons - Minimum	50.95	First 4,000 Gallons - Minimum	63.67
Over 4,000 Gallons	7.36	Over 4,000 Gallons	9.18
1 1/2" Water Meter*	RATE	1 1/2" Water Meter*	RATE
First 8,000 Gallons - Minimum	101.87	First 8,000 Gallons - Minimum	127.33
Over 8,000 Gallons	7.36	Over 8,000 Gallons	9.18
2" Water Meter	RATE	2" Water Meter	RATE
First 13,000 Gallons - Minimum	163.02	First 13,000 Gallons - Minimum	203.76
Over 13,000 Gallons	7.36	Over 13,000 Gallons	9.18

\*Winter Average Residential Sewer Rates for 5/8-3/4", 1", and 1 1/2" water meters. Residential Sewer Rates for 5/8-3/4", 1", and 1 1/2" water meters are based on the average water consumption for the bills dated the previous December, January, and February. Accounts that do not have water usage history for December, January, or February are set at 5,000 gallons. The winter average rate is set for a 12 month period. No additional charge is charged is applied to single-family residential customers for wastewater volumes in excess of 9,000 gallons for 5/8-3/4", 1", and 1 1/2" water meters.

#### <u>CITY OF SAN MARCOS, TEXAS</u> <u>RATIOS OF OUTSTANDING DEBT BY TYPE</u> <u>LAST TEN FISCAL YEARS</u>

#### <u>TABLE 17</u>

		GOVERNMENTAL	ACTIVITIES			BUSINESS-TYPE	ACTIVITIES					
	GENERAL	CERTIFICATES	REVENUE		WATER	ELECTRIC	DRAINAGE			TOTAL	PERCENTAGE	
FISCAL	OBLIGATION	OF	AND LIMITED	CAPITAL	REVENUE	REVENUE	CERTIFICATE OF	CAPITAL	NOTE	PRIMARY	OF PERSONAL	PER
YEAR	BONDS	OBLIGATION	TAX BONDS	LEASES	BONDS	BONDS	OBLIGATION	LEASES	PAYABLE	GOVERNMENT	INCOME	CAPITA
2009	\$ 19.815.000	\$ 58,145,000	<u>د</u> -	¢.	<b>\$</b> 102.010.000	\$ 8,740,000	\$ 16,900,000	s -	t -	<b>\$</b> 205.610.000	2 87%	\$ 3.814
2010	17.480.000		,	-	106.265.000	, .,		•	•	216.630.000		
	1	64,325,000	-	-		9,480,000	19,080,000	•	•		3 01%	48,925
2011	15,975,000	60,865,000	-		102,590,000	16,490,000	18,440,000	-	-	214,460,000	2 81%	4,594
2012	27,180,000	44,800,000	-	-	96,810,000	15, <b>395,00</b> 0	17,545,000	•	•	201,730,000	2 69%	4,315
2013	32,980,000	58,380,000	34,420,000	321,407	96,265,000	35,845,000	17,675,000	-	-	275,886,407	3 43%	5,518
2014	49,940,000	44,110,000	26,630,000	1,300,251	94,305,000	36,955,000	18,410,000	1,462,114	-	273,112,365	3 1 0%	5,051
2015	84,274,205	37,947,173	5,060,779	1,170,282	99,284,091	40,841,777	19,722,172	1,304,037	-	289,604,516	3 23%	5,266
2016	89,171,112	39,226,282	1,700,000	1,925,200	109,590,821	44,823,181	23,374,723	1,473,816	-	311,285,135	3 42%	5,639
2017	85,574,015	43,621,403		1,850,468	118,148,401	48,819,818	27,599,894	1,268,203	4,850,000	331,732,202	3 59%	5,352
2018	104,522,704	51,511,252	-	1,297,322	117,036,871	51,625,071	36,137,944	1,173,334	4,760,000	368,064,498	3 98%	5,836

Authorized but Unissued Debt – The City does have authorized but unissued bonds remaining in the aggregate amount of \$7,315,000 for Public Safety Facilities and City Library Facilities, as authorized by the City's voters at an election held May 6, 2017. The City may incur non-voted debt payable from or secured by its collection of ad valorem taxes and other sources of revenue, including tax notes, certificates of obligation, public property finance contractual obligations, and leases for various purposes.

# <u>CITY OF SAN MARCOS, TEXAS</u> <u>RATIOS OF NET GENERAL BONDED DEBT OUTSTANDING</u> <u>LAST TEN FISCAL YEARS</u>

#### <u>TABLE 18</u>

FISCAL YEAR	GROSS BONDED DEBT	DEBT SERVICE FUND	TOTAL	PERCENTAGE OF ACTUAL TAXABLE VALUE OF PROPERTY	PER CAPITA
2009	\$ 77,960,000	\$ 7,199,004	\$ 70,760,996	3.11%	\$1,313
2010	81,805,000	6,428,387	75,376,613	2.87%	1,679
2011	76,840,000	7,913,022	68,926,978	2.55%	1,476
2012	71,980,000	10,973,198	61,006,802	2.49%	1,305
2013	70,580,000	10,404,537	60,175,463	2.45%	1,203
2014	70,995,000	6,940,500	64,054,500	1.89%	1,185
2015	71,430,000	8,085,061	63,344,939	1.74%	1,152
2016	75,000,000	7,844,584	67,155,416	1.65%	1,217
2017	76,700,000	8,697,022	68,002,978	1.49%	1,097
2018	102,925,000	9,079,839	93,845,161	1.77%	1,488

NOTE: Gross bonded debt includes only the debt to be repaid with property taxes.

ł

#### <u>CITY OF SAN MARCOS, TEXAS</u> <u>DIRECT AND OVERLAPPING GOVERNMENTAL ACTIVITIES DEBT</u> <u>AS OF SEPTEMBER 30, 2018</u>

#### <u>TABLE 19</u>

GOVERNMENT UNIT	DEBT OUTSTANDING	ESTIMATED PERCENTAGE APPLICABLE	ESTIMATED SHARE OF DIRECT AND OV ERLAPPING DEBT
Debt Repaid with Property Taxes			
City of San Marcos - City Direct Debt	\$ 102,925,000	100.000%	<u> </u>
	222 018 475	100.000%	222.010.475
Hays County	322,918,475	100.000%	322,918,475
Subtotal Overlapping Debt			322,918,475
TOTAL DIRECT AND OVERLAPPING DEBT			\$ 425,843,475

Sources: Information for Hays County provided by Hays County Auditor's office.

NOTE: Overlapping rates are those of local and county governments that apply to property owners within the City of San Marcos. Not all overlapping rates apply to all City of San Marcos property owners (i.e. the rates for counties apply only to the proportion of the City's property owners whose property is located within the geographic boundaries of that county.)

Direct debt includes only the debt to be repaid with property taxes.

(This Page is Intentionally Left Blank)

#### CITY OF SAN MARCOS, TEXAS LEGAL DEBT MARGIN INFORMATION LAST TEN FISCAL YEARS

	2009	2010	2011	2012
Debt Limit	\$ 227,693,485	\$ 259,260,471	\$ 269,982,028	\$ 284,630,559
Total Net Debt Applicable to Limit	70,760,996	73,240,069	76,840,000	71,980,000
LEGAL DEBT MARGIN	<u>\$ 156,932,489</u>	<u>\$ 186,020,402</u>	<u>\$ 193,142,028</u>	<u>\$ 212,650,559</u>
Total Net Debt Applicable to the Limit as a Percentage of Debt Limit	3.12%	3.11%	2.82%	2.53%

# <u>TABLE 20</u>

	LEGAL	DEBT MARGIN CALCU	LATION FOR FISCAL Y	EAR 2018		
Assessed Value Debt Limit (10% c Debt Applicable	of Assessed Value)				\$	5,304,080,223 530,408,022
General Obliga	tion Bonds (Debt to Set Aside for Repa		roperty Taxes)			102,925,000
	bligation Debt bt Applicable to Li	mit			_	10,323,764 92,601,236
LEGAL DEE	3T MARGIN				<u>\$</u>	437,806,786
2013	2014	2015	2016	2017		2018
\$ 309,376,988	\$ 339,404,523	\$ 366,735,917	\$ 407,076,868	\$ 457,734,357	\$	530,408,022
70,580,000	70,995,000	71,430,000	75,000,000	76,700,000		102,925,000
<u>\$238,796,988</u>	<u>\$ 268,409,523</u>	<u>\$295,305,917</u>	<u>\$ 332,076,868</u>	<u>\$ 381,034,357</u>	<u>\$</u>	427,483,022
2.28%	2.09%	1.95%	1.84%	1.68%		1.94%

i i

# CITY OF SAN MARCOS, TEXAS PLEDGED REVENUE COVERAGE LAST TEN FISCAL YEARS

#### <u>TABLE 21</u>

				LESS:		WATER REVEN				<u>-</u>	
FISCAL		GROSS		OPERATING		AVAILABLE		DEBT S	FRVI	CF	
YEAR		REVENUE		EXPENSES *		REVENUE		PRINCIPAL		INTEREST	COVERAGE
2009	s	26,279,549	\$	19,637,393	\$	6.642.156	\$	4,065,000	s	4,531,610	0.7
2005	2	25,241,695	Ψ	14,630,182	Ļ	10,611,513	Ψ	4,585,000	ц,	4,626,338	1.1
2011		26,986,572		14,874,577		12,111,995		4,895,000		5,034,288	1.2
2012		28,139,268		15,342,453		12,796,815		5,655,000		4,336,835	1.2
2013		29,743,387		15,927,532		13,815,855		5,825,000		3,930,199	14
2014		32,720,309		16,347,440		16,372,869		6,130,000		3,660,102	1.6
2015		35,231,959		20,031,444		15,200,515		6,435,000		3,090,380	1.6
2015		37,421,054		20,469,973		16,951,081		6,905,000		3,616,990	1.6
2010		41,211,800		22,773,111		18,438,689		7,340,000		3,836,437	1.6
2018		46,329,180		24,867,508		21,461,672		8,205,000		4,006,660	1.0
						ELECTR	IC				
				LESS.		NET					
FISCAL		GROSS		OPERATING		AVAILABLE		DEBT S	SERVI		
YEAR		REVENUE		EXPENSES *		REVENUE		PRINCIPAL		INTEREST	COVERAG
2009	\$	49,461,030	\$	45,689,134	\$	3,771,896	\$	865,000	\$	394,994	2.9
2010		48,768,174		44,500,751		4,267,423		900,000		364,006	3.3
2011		48,453,727		42,144,555		6,309,172		980,000		438,706	4.4
2012		51,783,661		44,236,219		7,547,442		1,035,000		560,859	4.7
2013		48,848,992		43,237,059		5,611,933		1,180,000		596,376	3.1
2014		55,440,398		46,886,182		8,554,216		625,000		1,241,193	4.5
2015		66,548,588		51,562,916		14,985,672		815,000		1,478,123	6.5
2016		55,932,644		45,653,796		10,278,848		1,295,000		1,593,389	3.5
2017		58,234,989		49,067,758		9,167,231		1,630,000		1,781,012	2.6
2018		60,332,737		51,439,483		8,893,254		1,915,000		1,903,759	23
				1500		DRAINA	GE				
FISCAL		GROSS		LESS: OPERATING		NET AVAILABLE		DEBT S	ERVI	CE	
YEAR		REVENUE		EXPENSES *	<u> </u>	REVENUE		PRINCIPAL		INTEREST	COVERAG
2009	\$	1,390,465	\$	866,427	\$	524,038	\$	350,000	\$	957,806	0 4
2010		1,478,191		871,308		606,883		595,000		786,466	0.4
2011		2,108,913		771,837		1,337,076		730,000		892,251	08
2012		2,553,844		1,113,528		1,440,316		775,000		822,308	0 9
2013		2,673,393		1,059,148		1,614,245		800,000		785,000	10
2014		2,885,937		1,054,349		1,831,588		820,000		768,987	1.1
2015		3,163,498		1,299,053		1,864,445		935,000		800,863	1.0
2016		3,764,990		1,478,160		2,286,830		1,010,000		767,395	1.2
						-,,		.,		,	
2017		4,937,409		1,590,650		3,346,759		1,190,000		896,558	1.6

\* excluding depreciation expense.

#### <u>CITY OF SAN MARCOS, TEXAS</u> <u>DEMOGRAPHIC AND ECONOMIC STATISTICS</u> <u>LAST TEN FISCAL YEARS</u>

#### <u>TABLE 22</u>

CALENDAR YEAR	POPULATION	PERSONAL	PER CAPITA PERSONAL INCOME	UNEMPLOYMENT RATE
2009	53,913	861,466,554	15,979	6.9%
2010	44,894	718,793,973	16,011	7.0%
2011	46,685	762,122,715	16,043	6.6%
2012	46,750	750,337,500	16,050	5.7%
2013	50,001	803,016,060	16,060	5.2%
2014	54,076	879,762,444	16,269	4.2%
2015	55,000	896,500,000	16,300	3.4%
2016	55,200	910,800,000	16,500	3.3%
2017	61,980	925,200,000	16,800	3.1%
2018	63,071	926,000,000	16,800	3.2%

The City of San Marcos estimates a higher population than was documented by the 2010 Census. For reporting purposes, we are using 2010 Census numbers.

#### <u>CITY OF SAN MARCOS, TEXAS</u> <u>PRINCIPAL EMPLOYERS</u> <u>CURRENT AND NINE YEARS AGO</u>

#### TABLE 23

	2	2018
		PERCENTAGE
		OF TOTAL CITY
EMPLOYER	EMPLOYEES	EMPLOYMENT
Amazon	3,650	6.55%
Texas State University	3,100	5.56%
San Marcos Premium Outlets	1,700	3.05%
Tanger Factory Outlets	1,600	2.87%
San Marcos CISD	1,300	2.33%
Hays County	820	1.47%
CFAN	810	1.46%
Central Texas Medical Center	700	1.26%
H.E.B. Distribution Center	700	1.26%
City of San Marcos	700	<u>1.26%</u>
TOTAL	15,080	<u>27.07%</u>
TOTAL CITY/COUNTY EMPLOYEES	55,750	
	2	009
		PERCENTAGE
		OF TOTAL CITY
EMPLOYER	EMPLOYEES	EMPLOYMENT
Texas State University	3,350	7.80%
Prime Outlets San Marcos	2,200	3.30%
Tanger Factory Outlet Center	2,200 1,620	2.40%
San Marcos CISD	1,020	1.75%
Grande Communications	875	1.75%
Hays County	875	1.34%
Hunter Industry	655	1.00%
Central Texas Medical Center	650	1.00%
Central TEXAS MEDICAL CEITER	020	1.00%

H.E.B. Distribution Center

Gary Job Corps

TOTAL

Source: Greater San Marcos Partnership (greatersanmarcostx.com and www.census.gov)

590

580

12,575

0.89%

<u>0.87%</u>

<u>21.70%</u>

#### <u>CITY OF SAN MARCOS, TEXAS</u> <u>FULL-TIME EQUIVALENT CITY GOVERNMENT EMPLOYEES</u> <u>BY FUNCTION/PROGRAM</u> <u>LAST TEN FISCAL YEARS</u>

<u>TABLE 24</u>

FUNCTION/PROGRAM	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
General Government										
Administration	19 00	19.00	19.50	20.38	18.00	20.00	21 00	21.00	22.00	24.00
Human Resources	10 00	9 00	9 00	10.00	11.00	10.00	11.00	11.00	11.00	11 00
Finance	32.64	15 54	15 54	15.54	17.54	18.00	19.00	19.00	21.00	22 00
Municipal Court	-	9 60	9.98	10.48	10.48	12.00	13.00	13.00	14.00	13 00
Technology Services	-	10 00	10.00	10.00	11.00	13.00	19.00	19.00	21.00	21 00
Development Services	10.00	10.50	10.50	9.50	23.50	22.00	21.00	21.00	22.00	27.00
Permit Center	9.50	5.50	5.50	10 50	-	-	-	-	-	-
Police										
Operations	86.00	88.00	85 00	85.00	87 00	91.00	145.00	149.00	152.00	154.00
Fire										
Firefighters and Officers	55 00	60.50	64.00	65.00	66.00	70.00	73.00	73.00	76 00	88.00
Main Street	1.48	1 48	148	1.48	1 48	2 00	2.00	2.00	3.00	3 00
Public Services	32 50	35.00	35.00	35.00	30.00	28.00	33.00	37.00	38.00	37 00
CIP/Engineering	12.98	9 48	9 48	12 48	18.00	10 00	12.50	16 00	17.00	24.00
Community Services	49 62	53.14	51.64	52.57	55.73	119.00	185.34	193.68	197.00	201 00
Capital Improvements Fund	-	-	-	-	-	-	8 00	2 00	-	-
Water/Wastewater	54.00	51 50	51.50	51.50	48.50	49.00	56.00	58.83	63.00	65 00
Electric	50.50	49 00	49.00	49.00	52.00	56.00	61 00	60 83	66.00	67.00
Drainage	-	2.00	2 00	2 00	2.00	3.00	6 00	6 00	9.00	11.00
Solid Waste	-	-	-	-	1.33	2.34	1 33	2 33	4.00	7 00
Transit	-	-	-	-	083	1.33	1.33	1.33	1.00	1.00
WIC	24.00	26.00	26 00	28.00	26.00	23.00	26 00	26 00	26.00	26 00
Hotel Occupancy Tax Fund	-	-	-	-	-	-	2 00	2 00	10.00	10.00
CDBG	<u> </u>		-	-			2.00	2 00	3.00	3 00
TOTAL	447.22	455.24	455.12	468.43	480.39	549.67	718 50	736 00	776.00	815 00

Source. Finance Department

#### <u>CITY OF SAN MARCOS, TEXAS</u> OPERATING INDICATORS BY FUNCTION/PROGRAM LAST TEN FISCAL YEARS

TABLE 25

FUNCTION/PROGRAM	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
General Government										
Building Permits Issued	2,200	2,200	2,400	2,600	2,600	2,700	2,750	4,553	4,825	4,900
Police	,	,		·	,	,	,	,		
Physical Arrests	2,698	2,602	2,647	2,943	2,281	2,309	2,401	2,577	2,437	2,499
Parking Violations	4,484	6,185	5,799	4,883	3,504	6,540	7,919	6,579	6,889	9,399
Traffic Violations	12,486	10,135	10,325	7,849	6,615	6,645	6,557	6,508	7,318	6,344
Fire										
Emergency Responses	3,125	3,000	3,308	2,648	4,424	4,303	4,601	4,635	5,419	5,797
Fires Extinguished	145	122	210	210	155	165	149	210	185	171
Prevention/Safety Education	15,000	15,000	10,000	10,000	10,250	10,500	22,000	22,000	11,500	11,200
Other Public Works										
Street Resurfacing (Miles)	8	8	6	13	18	18	20	20	20	20
Potholes Repaired	175	200	223	250	220	220	220	220	220	220
Parks and Recreation										
Facility Rental Bookings	5,500	5,500	5,500	5,500	5,500	5,600	5,700	5,800	5,500	5,600
Community Center Admissions	2,450	2,500	150,000	150,000	150,000	155,000	157,000	158,000	165,000	166,000
Library										
Volumes in Collection	148,900	149,500	154,500	156,000	157,000	162,500	162,500	162,500	165,000	168,000
Total Volumes Borrowed	449,000	471,800	481,000	486,000	469,000	467,500	462,500	462,500	474,000	495,000
Water										
New Connections	100	224	200	300	300	400	400	400	550	600
Water Maın Breaks	300	100	200	350	350	300	300	300	240	240
Average Daily Consumption										
(thousands of gallons)	6,667	7,091	7,221	6,954	6,792	6,663	7,019	7,453	7,430	8,034
Peak Daily Consumption										
(thousands of gallons)	10,652	11,383	10,268	10,994	9,298	9,361	10,933	11,254	9,018	10,161
Wastewater										
Average Daily Sewage Treatment										
(samples collected/tested)	5,700	5,700	5,700	5,700	5,700	6,000	6,400	5,024	6,400	6,400

Source. Various City Departments

#### <u>CITY OF SAN MARCOS, TEXAS</u> <u>CAPITAL ASSET STATISTICS BY FUNCTION/PROGRAM</u> <u>LAST TEN FISCAL YEARS</u>

<u>TABLE 26</u>

FUNCTION/PROGRAM	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Police										
Stations	1	1	1	1	1	1	1	1	1	1
Zone Offices	1	1	1	1	1	1	1	1	1	1
Patrol Units	118	117	118	118	118	118	131	149	146	145
Fire										
Stations	4	5	5	5	5	5	5	5	5	6
Other Public Works										
Streets (Miles)	309	309	302	302	311	311	311	311	377	382
Streetlights	3,517	3,518	3,559	3,575	3,575	3,575	3,575	3,710	3,821	3,888
Traffic Signals	52	54	48	48	48	48	48	46	61	63
Parks and Recreation										
Acreage	1,178	1,699	1,699	1,806	1,826	2,120	2,200	2,300	2,300	1,796
Playgrounds	39	50	59	59	60	60	60	60	60	45
Base ball/Softball Diamonds	9	9	9	13	13	13	13	13	13	13
Soccer/Football Fields	9	10	10	10	10	10	10	10	10	11
Community Centers	2	2	2	2	2	2	2	2	2	2
Water										
Fire Hydrants	1,727	1,775	1,551	1,611	1,691	1,750	1,825	1,862	1,919	2,006
Wastewater										
Sanitary Sewers (Miles)	198	205	206	209	215	209	213	217	223	229
Storm Sewers (Miles	43	52	55	55	61	56	63	73	83	89
Treatment Capacity										
(thousands of gallons)	9 MGD*									

\* MGD - Million Gallons per day

Source. Various City Departments

#### CITY OF SAN MARCOS, TEXAS ECONOMIC DEVELOPMENT

#### <u>TABLE 27</u>

#### Economic Development <u>380 Agreements</u>

Business Name	2018 Incentive Total		Year Agreement Began	Year Agreement Expires	Incent ive Given		
Amazon.com kydc, LLC	\$	831,140	2018	2037	Rebate of real and personal ad valorem tax		
BestBuy com, LLC		4,933,727	2018	2047	Rebate of sales taxes and personal property ad valorem tax		
Corvac Composites, LLC		-	2013	2024	Rebate of real and personal ad valorem tax		
Epic piping		63,003	2016	2025	Rebate of real and personal ad valorem tax		
HEB Warehouse		-	2008	2029	Rebate of real ad valorem tax		
Tanger		289,436	2016	2025	Rebate of real ad valorem tax and Sales tax		

# **COMPLIANCE SECTION**

(This Page is Intentionally Left Blank)





#### INDEPENDENT AUDITOR'S REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

To the Honorable Mayor and Members of the City Council San Marcos, Texas

We have audited, in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information of the City of San Marcos, Texas, (the City) as of and for the year ended September 30, 2018, and the related notes to the financial statements, which collectively comprise the City of San Marcos, Texas' basic financial statements, and have issued our report thereon dated March 5, 2019.

#### Internal Control Over Financial Reporting

In planning and performing our audit of the financial statements, we considered the City's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the City's internal control. Accordingly, we do not express an opinion on the effectiveness of the City's internal control.

A *deficiency in internal control* exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis. A *material weakness* is a deficiency, or a combination of deficiencies in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on timely basis. A *significant deficiency* is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or, significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

#### **Compliance and Other Matters**

As part of obtaining reasonable assurance about whether the City's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

#### Purpose of this Report

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

ABIP, P2

San Antonio, Texas March 5, 2019

# ATTACHMENT C10 COSM 10 YEAR CIP

# Capital Improvements Program FY 2020

# Table of Contents

**P&Z** Recommendation

A. 3-Year CIP Project List

- B. FY 2020
  - FY 20 Map
  - FY 20 Summary Sheet
  - FY 20 Recommended Project Detail Sheets

## C. FY 2021

- FY 21 Map
- FY 21 Summary Sheet
- FY 21 Recommended Project Detail Sheets

#### D. FY 2022

- FY 22 Map
- FY 22 Summary Sheet
- FY 22 Recommended Project Detail Sheets
- E. 10-Year CIP Project List
- F. 2023-2029 Summary Sheets and Maps

rioriti Previously Śtrategic tion Funding Proje Approved Initiative Category t ID Funding 2020 2021 2022 **Project Name Project Description** Rank Source Approved Sond Projects Potential 2022 Bond Projects \*Potential TIRZ Funding Projects Various analysis in 2013, 2015, and 2017 indicate failure of pavement on taxiways Alpha through Airport - Taxiway System, Ramp 40 Jult eneral Fortrot The City will initiate design for taxiways Alpha and Charlie as the priority. To be ready for construction when discretionary or other funds become available in 2021 or carlier 2021 funding is a 10% local match to Tx00Ts Awaton CIP for regar of Taxiway Alpha 2022 funding is to support future repairs on Taway Charle 2023-2024 funding is for the remaining Taways -Rehab Design 374,000 \$ 600,000 s 600,00 ormwate \$ 15,000 Bravo, Delta, Echo and Foxtrot design and reconstruction Extension of utilities and stormwater improvements from the Airport entrance to the ILS of runway 13, to provide for development sites on the north side development area. Waterlines are Multi 507 Airport - Utilities & Stormwater Water 140.000 mps Wastewater ¢ 140.000 within the airport property and are separate connections to the 12' waterline constructed in roject #414 ormwater 140,000 AMI Generation 2 Upgrade Upgrade Advanced Metering Infrastructure to Generation 2, including meters and migrating from Mult 689 25 Water 1,079,000 1,079,000 Gare to Customer Connect Care to Customer Connect External resources required to support development of asset management systems for use between city departments. This includes the development of web-based applications and 1,788,000 4,288,000 ectra Mult 711 Asset Management System 25 velopment 50,000 25,00 reporting services to provide up-to-date infrastructure condition, maintenance, and risk sessment for city infrastructure assets. Examples include web based dashboards to suppor assessment for city infrastructure assets Examples include web based dashboards to support identification of future CIP projects and prioritization. Additionally, develop tools to support financial forecasting/estimates of projects. Development of a rehabilitation/repair matrix to support decision making. Other GIS/web based tools to support automation of data analysis Stormwater (DMP #35 & extension on Veramendi), Water (per master plan) and Wastewater improvements along Belvin & S Bishop to improve Stormwater sues downstream along San Antonio Street. Includes a sidewalk and full depth construction. Nastewate 50,000 25,00 Multi 183 Bishop Street Improvements Multi-Moda 550,000 35 220,000 General Transportation Water 170,000 1.000,000 190,000 1,000,000 Wastewater Stormwater 720,000 3,900,000 ectri 200 000 200,000 Replace 2 in undersized mains to 8° PVC that serve & connect Briarwood Drive neighborhood tr system approx 5100 LF WMM#41B Install stormwater improvements through River Ridge Subdivision, underneath IH-35 and toward the Blanco River on River Ridge Drive Potential 621 Briarwood and River Ridge Imps /ate Multi 30 50,000 300,000 ŝ tormwate ١s 270.000 s 2,430,000 eduction in flooding west of IH 35 by improving capacity across the interstate. DMP #44 Implement items in Vision San Marcos \$100k in HUD-DR funds combined with FY2019 funding will be used to update the comprehensive plan to reflect new flood information 2022 funding Comprehensive Plan Mult 216,000 40 General Wate 316,000 100,000 will be implementation of the updated Comp plan. Comp Plan updated every 5 years Security access control and video security for city facility security needs Electric General 316,000 50,000 100,000 Multi 667 Critical Facility Security City Facilities 40 50,000 50,000 Water 150,000 50,000 50,000 50,000 lectric 100,000 50,000 50,000 \$ 50,000 Mult Disaster Recovery Infrastructure 165,666 166,666 166,666 166,666 166,666 166,666 39 Upgrade recovery system due to age, every 5 years 30 eneral Wastewater Reconstruct the alleys between LBJ and Guadalupe from Hopkins to University, approx 1200 E Kissing Alley from University to Hopkins will occur first in 2020 and 2021 Remaining alley's will occur in 2025/2027 Pavers will be used in Kissing Alley and the remaining alleys will have reconstructed asphalt paving Both alleys between Hopkins and Hutchison will convert to underground letricia and teacom Possible TRU funding May include green infrastructure Electric will need a place for transformer (acquisition needed) in Kissing Alley Electric General T 415 vn Alley Reconstruct 25 Downtown Vitalization 60,000 300.000 Water 30,000 240,000 Wastewater 30,000 240.000 cormwater 50,000 250,000 50,000 ectric 400,000

8/26/2019

rioritiza Previously Funding Strategic tion Approved Projec Category t ID Project Name **Project Description** Initiative Rank Source Funding 2020 2021 2022 dewalk, Curbs, landscaping, trees, pedestrian lighting (250 light poles) and 32 signals, pavemen wn Pedestrian Safety 8 Downto 40 neral T 200,000 200,000 200,000 200,000 mfort Improvements narkings, signage, wayfinding and place making improvements in focused (smaller) areas to Atalization, Mult nprove safety, aesthetics, act as a demonstration project to encourage private Modal Flectric 235,000 235,000 235,000 235,000 velopment/participatio Transportatio Multi wntown Reconstruction Ph II Reconstruction to implement goals of Downtown Master Plan Includes street, stormwater, wa Downtown 25 General T 540,000 econstruction to implement goals of bown town waster nam includes street, sommaare, wate vastewater, underground electric and telecom \$200k/\$1M (included in electric funding) as equired Design funds in first year, Construction funds in second year. Proj # 37. MLK/LBJ intersection Traffic Signal & Crosswalk improvements Design and installation of traffic signal and LBJ Grove St to Hopkins Italization Mult Water 100,000 Modal Wastewater 100,000 Transportation Stormwater 300,000 osswalk will be completed with this project Electric 500,000 704 Dunbar Utility Imps Jograde water and wastewater mains to 8" to provide fire protection and improve flows on San 15 Wate 500,000 2,200,000 intonio, MLK, Faris, Wilson, Johnson, Mead and Dailey Wastewater 500,000 2,200,000 This is a safety project to reconstruct E. Aquarena Springs Drive at the curve to super elevate the road to decrease accidents in this area. The road is currently super elevated in the wrong direction. This project will also address stormwater issues in the area. 582 E Aquarena Sprines Drive 35 General 500,000 100,000 25,000 struction stormwater 50.000 25.000 200.000 Mult Fiber Optic Infrastructure Purchase the required fiber optic equipment to expand fiber ring. Locations for expansio the PSAP (\$35k), Airport, Gary Sports Complex, Surface Water Treatment Plant. Electric 30 General 517,000 80,000 80,000 80,000 69 Expansions Wastewater 517,000 80,000 80,000 80,000 ubstations Electric 517,000 80,000 80,000 80,000 480 Hopkins Sidewalk Widening CM Allen to Thorpe nstall 10' multi-use sidewalk along Hopkins (Library Side) with pedestrian lighting from CM Allen Multi-Modal 45 Juft Genera horpe Lane, identified in sidewalk analysis performed by Staff. Coordinate with expansion of Transportation 2,250,000 s ibrary Add pedestrian hybrid beacon (PHB) on Hopkins at Library Driveway and Riverside Drive Add second left turn lane on Southbound Charles Austin and modify signals to create dedicated Electric Ado secono ien' curn iane on Soutmobuno charles Austin ano mobily signals to create decicated right turn leaving City Hall at Hopkins - 2018/2019 funding for turn lane/additional costs over ar bobec CAMPO match Approved funding for this project from 2016 & 2017 and 52M in CAMPO funds (which will be funded in 2018 by CAMPO) 100.000 200.000 ¢ opkins Street Improvements roject from Moore to Guadalup Reconstruct street, water, water, water, storm water and electric infrastructure pursuant with complete streets ordinance on Hopkins Street from Moore St. to Guadalupe. Widen Comanche Street to add a dedicated Left turn lane onto Hopkins St. to improve safety and intersection. ater and electric infrastructure pursuant with 350,000 130,000 Mult 594 Multi-Modal 20 200,000 General B Transportation /ater Nastewater 130,000 capacity to alleviate the congestion. Modify the traffic signal to accommodate new geometry tormwater 100,000 Capacity to alleviate the congestion Modify the traffic signal to accommodate new geometry Acquisition will be needed, funding in 2022 Replace existing AC water line along Hwy 123 between IH35 to just past DeZevala 5,400 feet Rebuild sections of sidewalk along the project limits. Will coordinate with proposed TADOT IH-35 & SH 123 intersection improvements to start degree m 2019 with construction in 2021 Increase and replace all culverts along SH 123, DMP #38 Widen Hays Street at the intersection of Staples lectric ieneral 200,000 Hwy 123 12" Water AC Line 30 25.000 300.000 cement ater 250,000 2,500,000 Stormwater 50,000 300,000 s Road to improve safety and intersection capacity. Modify the traffic signal to accommodate new lectric \$ 25.000 75,000 IH-35 Utility Relocations Phase 1 of the project will include utility relocation along IH35 frontage roads from River Ridge to 629 Multi 35 Water 650,000 50,000 \$ 800,000 These E on the project win include during resolution and grins infininger loads from twee range or boop \$2 and H35/Posey Rd interchage, which will include the County Water Une Crossing Phase 2 will include relocation/upsizing of utilities at IH-35/SH123 interchange including W/WW upsizing 8 Riverside, Marshall, and Woodcrest water line crossings and a Storm Drain system between \$ \$ Wastewater ¢ 250.00 250.000 H80 and RM12 TxDOT project consists of reconstructing portions of northbound and subtraction matrix 1 ratios, project consists of reconstructing puriform on motification and southbound from Wonderworld to Posey and will include the Wonderworld Dr. Cottonwood, McCarty and Centerpoint Water Line Crossings. Funding reimbursable by TXDOT for any utilities whereas new Poset and States and Stormwater 325,000 2.500,000 2,500.000 ς ¢ Electric 250.000 100,000 250,000

that are in conflict

8/26/2019

Category	Projec t ID	Project Name	Project Description	Strategic	Prioritiza tion Rank	Funding Source	Previously Approved Funding		2020	2021	202	12						
Multi	600	Kingwood and Sherwood Imps	Rehabilitate existing wastewater lines along Kingwood and Sherwood Streets. Approx. 1800 LF	Multi-Modal	25	General	Constant and a second	\$	70,000		0.6333							
			total. Reconstruction of streets and stormwater. The existing water line is needed due to the line	Transportation		Water	1	\$	20,000		188 84							
		A starting the start of	being undersized and does not provide fire coverage. Install stormwater channel to Willow Springs Creek. DMP#50 Construct cul-de-sac at the end of Sherwood. Possible new sidewalks. May include			Wastewater	AND PROPERTY	\$	20,000		3. S. S. S.							
	1.2.40		ROW acquisition.		1.000	Stormwater	No. Constant of the	\$	230,000	a els providents	Sale of							
Multi	563	Linda Drive Improvements	Replace or rehabilitate the 18-inch sewer main that runs from LS#1 to Hwy 80, approximately	Multi-Modal	35	General	\$ 200,000				\$ 1,	000,000						
			3,300 ft., due to failure of the pipe. Street improvements to be provided along Linda Drive	Transportation		Water	\$ 200,000				\$	700,000						
			including sidewalk extension which may require electric relocation. Replace undersized			Wastewater	\$ 900,000				\$ 1,	500,000						
			waterlines and provide a loop from Linda to Bugg Ln. Coordinate with Blanco Gardens Stormwater and Clarewood Stormwater, DMP#49, 1SM9 & 2SM9 out of the 1994 Drainage Master Plan.			Stormwater	\$ 300,000				\$ 1,	400,000						
			Design for 2nd phase, #669 Hwy 80/Davis Ln Wastewater will be included in this project.			Electric	\$ 8,000				\$	40,000						
Multi	427	Main Lift Station (LS #1)	This project consists of replacing the Main Lift Station from a capacity of 14.4 MGD to 23 MGD	10.25.200	15	Wastewater	Charles and the second	1. 194	a chi ki awa	\$ 750,000	1 STREET							
	Sec. 2	Replacement	and allowing for future 29.6 MGD capacity. WWMP#17			Electric				\$ 25,000	No.	SAND I						
Multi	678	Network Cabling Infrastructure	New network cabling and fiber infrastructure for city facilities due to redesign, expansions or new		0	General	\$ 325,000			\$ 300,000								
		for City Facilities - Bond	buildings. 2018 funds include cabling for the Library and Police Department (\$225k). 2019 funds			Water		\$	75,000									
			include cabling for Fire Station #2 (\$100k). 2020 funds include cabling for Fire Station #2 (\$150k). 2021 funds include cabling for Fire Station #6 - Trace (\$300k).			Electric		\$	75,000									
Multi	464	Old Ranch Road 12 Bike & Ped &	Addition of bike and pedestrian facilities, as well as a center turn lane to improve mobility and	Multi-Modal	35	General B	\$ 2.420.000		100000	No. Contraction of the		1						
	1997	Widening Project	increase safety along Old RR 12 between Craddock and Holland. Replacement of utilities and	Transportation		Water	\$ 800,000	-										
			stormwater improvements at problem locations within project limits will also be addressed.			Wastewater	000,000	-										
	1.15		\$200K stormwater funds moved to Coers Drive #597. The remaining \$300K will be used to make improvements at Sara Street and to improve the stormwater scope on Old RR12. Previously				5 500,000											
	1.19		approved funding is from FY2014 and FY2016 funds. Reroute drainage at Hughson and Old RR12									Stormwater	\$ 700,000	1			Stand St.	
		Made and Anna Maria	around the neighborhood so it outfalls along Craddock. DMP#32			Electric		\$	350,000									
Multi	693	Public Svs/Comm Svs Complex -	Fleet, Furniture, Fixtures and Equipment for the new Public Svs/Comm Svs building. Fleet \$900k.	City Facilities	25	General			-	\$ 1,100,000								
		Fleet and FF&E	Possibility of pursuing 5339 funds for transit maintenance bay.			Water		-		\$ 250,000								
						Wastewater Electric		-	-	\$ 250,000 \$ 700,000								
Multi	679	Purgatory Creek Improvements	Purgatory Creek Improvements from the San Marcos River to Wonder World Drive. The project	Multi-Modal	50	General B		1	1 750 000	3 700,000		-						
		Ph 1	addresses flood mitigation including channel modifications, H&H analysis, ROW acquisition, utility, storm drain and bridge modifications, trails, and environmental permitting. The project	Transportation				Water	\$ 750,000	\$	1,750,000	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -						
		A State of the second	considers recommendations from various master plans including the Comprehensive, Stormwater, Transportation/Greenways and Parks master plans. The project will be conducted in			Wastewater	Wastewater	s	121,000			7/						
			two phases. Phase 1 limits is from the San Marcos River to near Johnson Avenue. Other possible funding sources (FEMA, TxDOT, grants, etc.) are being explored. Phase 1 project designs,					-	Storn	Stormwater	\$ 260,000	\$	1,275,000		\$	900,000		
		Marken Charles	permitting and purchase of right-of-way will be conducted through year 2020 and construction estimated to start in 2022.			Electric		\$	100,000									
Multi	596	Ramsay St. Reconstruction	Ramsay St. from N. LBJ to the dead end is in need of total reconstruction with new curb and gutter	Multi-Modal	15	General												
		2	and sidewalks. Due to unstable soils it is going to need soil stabilization. Ramsay St. holds a score	Transportation		Water												
			of around 10-15 for a PCI Index. 1,050 LF of water line will be replaced. Wastewater will be			Wastewater												
			replaced if in conflict. Stormwater will be needed. Design funds in first year, acquisition funds in second year, construction funds in third year.			Stormwater												
			N			Electric		\$	300,000									
Multi	419	Sessom/Academy Intersection	Stormwater improvements along Sessom Drive from Yale to Comanche. Abandon a storm drain	Multi-Modal	45	General	\$ 700,000		250,000		166.04	<u></u>						
		Improvements	that currently runs through private property. Mill and overlay within utility improvements. Water and Wastewater replacement within project limits. Improvements and cost participation will be	Transportation		Water Wastewater	\$ 150,000 \$ 150,000		200,000		CONCERCIÓN O	COLUMN S						
		and the second second	coordinated with development and TX State and with Drainage Master Plan #31.			Stormwater	\$ 150,000		100,000		REAL FR	71-11-23-53. 						
					a she was	Electric	\$ 350,000		100,000	ALC: NOT ALC								
	CONTRACTOR OF			States and the states of the s		Lieutic	330,000	1.200	A CONTRACTOR OF THE OWNER OF THE	CASE AND A SHORE	The second second	1002202164						

>

8/26/2019

8/26/2019

4

	T						1		1		
						ł		(			
					Prioritiza		Previously	1			
	Projec			Strategic	tion	Funding	Approved		1		
Category	tID	Project Name	Project Description	Initiative	Rank	Source	Funding	2020	2021		2022
Viulti	521	Sessom Creek Bank Stabilization	Creek bank eroding and undermining roadway from intersection of Loquat to dead end of Canyon		45	General	\$ 220,000				
		And Wastewater Replacement	Repair exposed 12" waterline in creek. Culvert at Canyon/Loguat intersection needs to be			Water			· · · · · ·		
		From N LBJ to Canyon Road	upgraded Road repair may be completed with Sessom Creek Restoration Ph 2 to accommodate			water	\$ 275,000				
			permitting Install 2,000 LF of 8" & 15" wastewater mostly by bore along Sessom between N LBJ			Wastewater	\$ 1.950.000	\$ 300.000			
			and Canyon/Loquat Repair Sessom Creek Remediation Sites 9 & 10 as identified by RPS				\$ 1,950,000	\$ 300,000			
			Demonstration project for additional EAA Upper San Marcos Watershed Protection plan funding for erosion			Stormwater	\$ 880,000				
Multr	707	Sessom Creek Restoration - Phase	Relocate 850 LF of wastewater main in Sessom Creek along Canyon Rd from Loquat to Canyon		25	Water				Ś	150,000
		2	Fork, in conflict with the Sessom Creek Restoration Project. This may be a joint bid project (if HCP			Wastewater				*	·
			funding is available) between the City and the Habitat Conservation Plan team who will design and			wastewater		\$ 300,000		\$	1,400,000
			fund the creek restoration work using Natural Channel Design, stabilize eroding streambanks and provide grade control structures to balance the processes of aggradation/degradation			Stormwater				s	200,000
		Shada Million Concellibrita			20	General				· ·	,
Multi	545	Shady, Valley, Gravel Utility Improvements	This project consists of replacing the existing 12 inch wastewater main with a 15-inch wastewater interceptor from the corner of Martin Luther Kind Blvd. & Nance St. to the corner of Shady Lane &		20	General					
		in proteinenes	Centre St. Then replacing the existing 12-inch wastewater main with a 18 inch wastewater								
			interceptor from Shady Lane & Centre St. to the proposed 18-inch wastewater interceptor from			Water			\$ 150.000		
	1		WWMP #4 (Victory Gardens Neighborhood) across the railroad tracks at the intersection of								
			Patton and Roosevelt. Replace the exposed wastewater. line at the creek intersection with			Wastewater		1	\$ 350.000		
			Jackman Replacement of culvert at MLK and Shady Upgrade 6" and 8" waterline to 12"						\$ 350,000		
			approximately 3000lf Mill and overlay entire stretch of utility replacement approx 3000' DMP			Stormwater					
			Site #6 Upsizing stormwater outfall on Shady Ln at Purgatory Creek and basin study of area						\$ 250,000		
Multi	430	Staples Rd 12" Water Line	drainage Construct 7000 LF of new 12" line in Staples Road from existing 12" water line at Lago Vista to Old		30	General					
	450		Bastrop Road Within the project limits, we will swap Crystal Clear Water Supply Corporation					\$ 100,000			
			customers into our CCN. This project is required per the City's agreement with Crystal Clear to								
	l		swap portions of CCN's and to strengthen the City's water supply Intersection safety			Water	\$ 1,900,000				
			improvements and sidewalks at DeZavala and Staples Road				2,500,000				
Multr	641	Storage Area Network (SAN)	The Storage Area Network (SAN) located in the Municipal building data center will be end of life		25	General		\$ 200,000			
		replacement - IT	support December 31, 2019 Once the product reaches end of life support, EMC will no longer			Water		\$ 200,000			
			provide support or replacement parts. This SAN is the primary storage device for the City			Electric		\$ 200,000			
Multi	747	Strategic Land Acquisition	Land purchases for future city operations		20	General Water			\$ 250,000 \$ 250,000		
						Water Wastewater	+ ··· · · · · · · · · · · · · · · · · ·		\$ 250,000		
						Electric			\$ 250,000		
Multi	644	Sunset Acres Subdivision Study	Drainage study of subdivision to determine improvements needed. Water on Del Sol per WMP		30	General			1	~	
			#41U An existing 8" waterline is inside a section of 24" storm sewer on Ebony that needs to be				\$ 225,000			\$	1,500,000
			vertically realigned. Offsite flows from the creek as well from Sunset Acres will be conveyed to the			Water	475.000			٤.	1 050 000
			proposed storm drainage system along IH 35 Northbound Frontage Road Upsize existing 6"				\$ 475,000			\$	1,850,000
			wastewater line along the rear of homes on Parkdale. Replacement of existing 8" VCP on			Wastewater	\$ 125.000			5	4 000 000
			Broadway due to deteriorating condition. Final construction numbers will be determined. DMP #39. Reconstruct water line along Patricia Drive from Del Sol Drive to Parker Dr and connect to the				\$ 125,000			\$	1,000,000
			existing WL along IH35, approx 3000 LF. Abandon existing WL along east side of IH 35 Frontage			Stormwater	c coo ooo			Ś	4 000 000
			Road from Del Sol Drive to Parker Drive.				\$ 600,000			\$	4,000,000
Multi	746	Telephone System and	City wide telephone system and desk phone replacement. Avaya CS1000 Telephone System will go		20	General			\$ 100,000		
		Replacement	to end of part support and no longer be eligible for adding phone licenses to as of June 2024- this		1	Water			\$ 100,000		
	1		will make repair difficult if not impossible. Replacing the phone system and all associated desk			Wastewater			\$ 100,000		
			phones is necessary for business continuity		1	Stormwater		ļ	\$ 100,000		
	1			L	1	Electric	L	1	\$ 100,000		

i

Category	Projec t ID	Project Name	Project Description	Strategic Initiative	Prioritiza tion Rank	Funding Source	Previously Approved Funding		2020	2021	2022
Multi	234	Victory Gardens Neighborhood	Reconstruct deteriorating streets, stormwater, electric, water and wastewater infrastructure to	Multi-Modal	20	General					\$ 400,000
		Improvements Ph. II - South	meet the complete streets ordinance. DMP#24	Transportation		Water					\$ 200,000
		Section				Wastewater					\$ 200,000
						Stormwater		-			\$ 300,000
Multi	652					Electric		-			\$ 200,000
Multi	652	WWTP Electric Backup Feed	This project is to provide backup feed to the COSM Waste Water Treatment Plant on River Road. In order to improve the reliability of the electrical service at the WWTP SMEU will provide multiple sources of electric power. Electric service can be provided from San Marcos Substation		25	Wastewater	S. Carlos and	\$	1,500,000		
			Transformer #2 with San Marcos T1 and Redwood Substations as backup. Easements may be required.			Electric	\$ 650,000	\$	4,500,000	and the second	
General F	und Sub	total					a state of the second	\$	3,135,000	\$ 3,896,666	\$ 5,170,000
CONTROL OF	Pote	ential Bond or TIRZ Projects			A State of the	Constant State	and a state of the	\$	260,000	\$ 200,000	\$ 1,240,000
10.00		New General Fund Subtotal				1000	and the second second	\$	2,875,000	\$ 3,696,666	\$ 3,930,000
Water Fur	nd Subte	otal					and the second	Ś	2.580.000		
Wastewat		and a second by strategic and a second second second by provide the second second second second second second s		T Standard				Ś	3,006,000		\$ 6,860,000
Stormwat						1.		Ś	1,780,000		\$ 10,290,000
Electric Fu						1000		17	10.728.000		\$ 1.580.000
*Approve		and a second		-l		1		12	10,720,000	\$ 1,850,000	\$ 1,580,000
Airport	653	Airport - City Facilities	Improvements to city owned facitlities at Airport	City Facilities	25	General	\$ 150,000	S	100.000		
Airport	9	Airport Hanger Project	Construct city owned box hangar (70x115) at the Kilo Development Area by SH21 and Airport	City Facilities	35	General	\$ 150,000	12	100,000		Service and services
Allport		An port tranger troject	Coincide citry offers do changer will increase revenues at the airport. City will provide 10% Drive. Construction of the hanger will increase revenues at the airport. City will provide 10% match to federal funds. City requested the project to TxDOT in 2015. Additional funding needed due to original estimates from 2015 and cost of construction increasing.	City radiates	33	General	\$ 120,000	s	70,000		
Airport	159	Airport - Routine Maintenance	50/50 match with TxDOT for routine airport maintenance; move into operating cost in 2022		0	General	\$ 200,000	S	50,000	\$ 50,000	
Comm Svs	655	Activity Center Splash Pad/Playground	Construct a Spray Pad water park and playground in the court yard of the Activity Center. This project would provide a water feature for families using the center.		0	General					\$ 150,000
Comm Svs	475	City Facilities HVAC Replacement	HVAC Replacement for City Facilities at multiple locations. Activity Center, Price Center. 2021 Wil begin replacement of SECO units (installed 2011/12) over multiple years.	I City Facilities	25	General	\$ 150,000	s	250,000	\$ 250,000	\$ 250,000
Comm Svs	169	City Facility Parking Lots	Repave/restripe all City parking facilities based upon condition, with drainage improvements as needed. Locations include; Activity Center, Grant Harris, Cock House, Nature Center, CVB and park parking lots. Includes WQ ponds. Will coordinate with project #358 - Downtown SmartCode. Funding for this project Is split over multiple years.	City Facilities	25	General	\$ 500,000	\$	150,000	\$ 150,000	\$ 150,000
Comm Svs	526	City Facility Renovations	Renovations to current city facilities. PY2019 funds include: Activity Center Pool 5230k. Municipal Bidg. Avning 525k. Ubrary water damaged areas, wall paper and paint 530k, Pub Sco 65 252k. CVB Bidg. ADA Door 515k. Grant Harris structural repairs, parking lot, awning, painting 5200k, Rec Hall HVAC Replacement 515k, Fire Sta #L roof replacement, HVAC and plumbing repairs 550k, PS2 HVAC and plumbing 515k, Fire Sta HVAC and plumbing 515k, F555 roof repairs, HVAC, Electrical Plumbing 555k. Dunbar Center FV 20 paint, flooring and ADA restrooms 5150k. Fish hatchery building concreter, deck ADA Improvements 530k.		25	General	\$ 1,495,000	\$	450,000	\$ 300,000	\$ 300,000
Comm Svs	438	City Park - ADA Playground	Improve City Park playground to insure ADA compliance.		20	General		\$	750,000	A Marganet State	A CALL STORE OF COM
Comm Svs	654	Dog Park	This request will provide funding to construct a new dog park on the east side of town near the Animal Shelter on River Road. Dog park will include the following amenities; rest room, irrigation shade covers, sidewalk, dog bath stations, dog apility stations, park lighting and parking.		0	General	1000			\$ 75,000	
Comm Svs	739	Dunbar Education Building Rehab	Rehab of the old home economic education building at the Dunbar center. Consider adding/converting to public restroom.		0	General		\$	25,000	\$ 75,000	\$ 250,000
Comm Svs	336	Gary Softball Complex Renovation Existing Fields Ph 1.	Renovate existing softball fields at Gary Complex. Improvements needed to update the 30 year old facility and meet ADA requirements. New lighting, drainage and fire access.		25	General	\$ 1,500,000	\$	600,000		

8/26/2019

Prioritiza Previously Proje Strategic tion Funding Approved Project Description screase library size by approximately 29,000 sf & renovate existing portion of building. Approved ond Project 2021 2022 Category t ID Project Name Initiative Rank Source Funding 2020 Library Expansion & Renovation comm Svs 106 7,750,000 Ś 6,750,000 698 PARD Maintenance Facility Make repairs to HVAC, exterior, flooring, plumbing, electrical, roof and office spaces. Comm Svs Make repairs to HVAC, exterior, flooring, plumbing, electrical, roof and office spaces. Provide 2-3 ADA access points along the San Marcos River in city parks. Approximately 400 acress to be improved over 4 years. Add trailmead markers and trail signage to Blanco Shoais, Retreat at Willow Creek Retreat Trail development, marking and signage for new property acquisitions, Grady-Earl, Barker, Wildenthal, Cottonwood Creek. Potentially renovate River Ridge Park or acquire additional property for the "construction" of Adult plaving fields/surfaces. The City currently offers very filter in the way of Adult plaving fields or surfaces for Soccer, Rugby, Lacross or Pickleball. We currently utilize the Rio Vista tennis courts for outdoor Pickleball, but this has drawn a lot of complaints from the tennis players. Plaua Park, Children's Park, Rio Vista Park, Stokes Park. **City Facilities** neral 300,000 Parks - ADA Access to River Park Development of 500,000 50,000 Comm Svs 713 Comm Svs 449 nera Undeveloped Park Land 500,000 \$ 500,000 S Comm Svs 740 River Parks ADA Restroom Imps 600,000 S rease reins, summers a raffs, NO VISIA Park, SUDRES Park. In 2012 the City became as small urban transit district (UZA). The City contracts with Capital Area Rural Transportation System (CARTS) to provide public transit services in the UZA. This service includes seven fixed bus routes and 110 bus stops. The City has installed 12 bus stop belters and approximately 20 bus stop pads. The project continues to improve bus stop locations throughout 176 Sheltered Bus Stops 80,000 240,00 Ś approximately a cost poor first project contract the import of a cost of the cost of the approximately and the cost of the cos Spray Pads East side/West Side omm Svs Ś 100,000 Alley between Barbara and Conway, from Bugg Lane to Highline does not drain and it is causing the road to fail apart. Bugg Lane Alley ng 35,000 \$ 100,000 ŝ The City's cemetery is nearing capacity. Acquisition of adjacent property or the development of a additional cemetery is required. Some funding will come from cemetery perpetual fund. Razing 4 houses and rehabilitating 1 house for an office. Survey of property for platting, new fence, road ways, electric lines and water lines. Construction of infrastructure. First year funding is for demo 616 Cemetery Land Acquisition ent of a Eng \$ 2,300,000 \$ 700,000 \$ \$ 225,000 400,000 of buildings, 2nd year funding is for master plan, 3rd year is for construction. Eng. 583 Transportation Oversize Provide an annual funding source for the City to participate in transportation projects with new General 100,000 \$ 100,000 Ś 100,000 development. This will allow for the construction of facilities beyond the proportional impact of 100,000 new development. Replace Fire Engine. 2007 Smeal Pumper at Station 2 Fire Department Replacement 785.000 Engine (52-614) Fire Department Replacement Ladder Truck (52-300) Fire Department New Station -Highpoint/Trace Station #6 Replacement of Ladder Truck at Station #5 Fire enera 250,000 1,320,000 A new Station in the Highpoint/Trace development which donated land and \$2M towards construction. Timing will be based upon the Highpoint/Trace Development. Design funding in first year and total project costs including construction and misc, project associated funding in second year. The station is necessary to meet response times. Firs Training facility on the Airport property off Hwy 21. Needed to move propane training props to and to build various training props/buildings including an until-story burn building, roof prep, etc. Currently the closest first training facility is in Buda, limited to one on dury crew at a time which makes multi-company training nearbit imposible. Site would need flaturek to note the difference to the training nearbit more than the constant for order to drive their makes multi-company training nearbit imposible. Site would need flaturek to note the difference multich makes multi-company training nearbit more company. **City Facilities** ieneral B \$ 4,500,000 Fire Department Training Airport 543 acility 5 100,000 \$ 2,000,000 which makes multi-company training nearly impossible. Site would need flatwork in order to driv rucks onto site. This location would be adjacent to the site where a new airport fire station will be constructed. Fire 722 Fire Station #2 Demolition Tear down and haul-off all debris of existing fire station, to include front and rear driveways/aprons. According to the 2010 Broaddus facility study Station 2 is 3,104 square feet. At City Facilities 15 \$ 63,000 \$20/sq. ft to demolish and ren

8/26/2019

rioritiza Previously Projec Strategic tion Funding Approved Category t ID **Project Name Project Description** Initiative Rank Source Funding 2020 2021 2022 The City is responsible for constructing the road or a portion the road to the new Fire Station #2 site, located inside the La Cima development. Tentatively, the developer has offered to provide the design for the road. It is possible that we may only need to construct a portion of the New Road 300,000 adway. This facility was opened 51 years ago (1968) and is in need of substantial remodel. Numerous deficiencies were identified in the 2010 Broaddus Facility Needs Assessment and numerous ob have come to light since that time. Items include: collagesd sewer line, poor use/inited offic and dorm space, insufficient space in the apparatus bays for all equipment, minimal electrical 725 Fire Station #1 Remodel ity Facilities and oorm space, insufficient space in the apparatus bays for all equipment, minimal electrical panel expansion capabilities, aprons for apparatus are too steep, volicies park in the ROW during daily apparatus checkout, exercise equipment located in the bay, no fire alarm, no fire suppression system, no elevator, paving in poor condition, dorm/kitchen/restrooms need updated/remoteling, some building systems are outdated and not energy efficient, etc. Long Term improvements due to the 90% live outcome resolution and initiative. First year funding City Facilities 200,000 \$ 900,000 \$ Animal Shelter - Long Term Imps Nbrhood 732 General Enhan r concept design and consideration for a new shelter. Future years for design and c f the facility. \$ 75,000 Animal Shelter - Short Term Imps 2019 funding: Short term repairs such as; Roof, kennels, paint, relocation & expansion of euthanasia room, HVAC, ceiling tile replacement is required for state compliance. 2020 F Acquire and set a modular building to relocate administrative offices. Remodel current Nbrhood 12 **City Facilities** 25 General nce. 2020 Funding Enhan \$ 275,000 \$ 400,000 inistrative space for adoption center and medical space. Make repairs to HVAC, exterior, interior, flooring, plumbing, electrical, roof, office spaces and HHW containment facilities at 750 River Rd. Solid Waste Funding will be used. Will need fiber for Nbrhood Enhan. Household Hazardous Waste \$ 50,000 700,000 enovations HINK Containment facilities at 750 kilver No. Solid Waste Funding will be used. Will need hoer for future staffing, solidity of County participation. Public Safety In-vehicle technology refresh for 140 laptops purchased in 2016; Police (115), Fire (20) and Park Rangers (5). Replacement every 5 yrs. Over time, traffic patterns change. If traffic signal timings are not updated routinely to reflect traffic changes, traffic signals will not be coordinated resulting in added delays, congestion, and Public Safety Mobile Video Public Safety eneral s 600.000 Technology Traffic Signal Synchronization an Public Svs nprovement Project portation increased emissions. This project will keep the traffic signals synchronized to optimize traffic flow Ś 125.000 125.000 \$ 226.000 and include installation of leading pedestrian indicators where warranted through the City. Synchronization will occur every 3 years and upgrade of signals annually, reimbursed by TxDOT through 2021. General Fund Grand Total \$ 16,915,000 \$ 12,586,666 \$ 8,659,000 General Fund Existing Bond \$ 8,750,000 \$ 4,500,000 \$ Potential Future Bond or TIRZ Funding \$ 260,000 \$ 700,000 \$ 1,740,000 New General Fund Grand Total Less Alt Funding 7,905,000 \$ 7,386,666 \$ 6,919,000 \$ \*Impact Fee Eligible Project mprovements at the surface water treatment plant to take delivery of ARWA water supply and new elevated storage tank in Blanco Vista. 4,000,000 Upgrade Cheatham 12" WL from Guadalupe to CM Allen. 1700lf WMP#35 Cheatham Water Line Guadalupe 75 000 to CM Allen Comanche Tank Existing Comanche GST is buckling due to foundation settling. Build a new non bolted Ground Storage Tank with at least the same capacity preferably 500,000 gallon more at a 20 foot low Wate 100,000 op elevation than the existing tank and connect existing water pipes. Decommission existing GS New Pumps at Comanche to fill RR12 & 50 LF 16" yard piping. WMP#1 Comanche Pump Statie Nater I Vate 50,000 \$ 250,000 Improvements

8/26/2019

Prioritiza Previously Projec Strategic tion Funding Approved Funding Category tID Project Name Project Description Initiative Rank Source 2020 2021 2022 Hunter Water Main Extension Extend the 12" water main 4,300 LF on Hunter Road from Harmons Way to Dead End of Industrial Fork Road as identified in the Alan Plummer Associate, Inc. Study titles "Harmon's Way - Oakridge ate from Harmons Way to H&H S 300.000 S 1,300,000 Supply Line Phase III Recommendation" Dated 04-09-2015 (alternative 3). WMP#14 Extend the 12" water line in SH 21 approximately 9600lf from the airport entrance to Willian dustrial Park 414 Hwy 21 Wate 2 500 000 Pettus Road to accommodate future planned development along SH-21, including expansion of 500.000 s Pettos hoad to accommonate inture planete development along 5H-21, including expanse businesses at the alorot. "WMPH71. Extend 12" line from existing 30" along 5H 80 to edge of CCN, then north along property boundaries to connect to dead end a larport. 17,000H WMPH29 Replace existing 12" water line South of Clovis Barker. Replacement of 1400 If where break Hwy 80 Water Line Nater I Nater 61 e 250,000 s 2,000,000 IH 355 Water Improvements 100.000 500.000 replace existing 12 water lime source of two sources, replace existing 1400 million to exercise occurred and line is closed. Complete PER to determine if it can be combined with leah 07, #105 Jpsize 8° lines along East side of IH-35 frontage road from Clovis Barker to Wonder World & vrovide connection to loop at Leah Ave. approx. 6800 LF. WMP#15 Complete PER to determine if Clovis Barker south across creek IH 35S Water Wonder World to 100 Vater 125,000 1,700,000 125,000 Clovis Barker and Civic t can be combined with Leah Dr. #105 Red Sky Water Improve Undersized Water Main Replacements Replace undersized 2" mains with 8" mains on Horace Howard/Dachshund St. Approx. 4,370. LF. Miscellaneous water line upsizing to 8 inch pipes. Locations determined in the 2016 Water Master 200,000 1,100,000 Water Water /ater Nate 150,000 Plan. Water Improvements Minor engineering projects to repair waterlines 150.000 Water 248 Water 150,000 150,000 150.000 Water Main Oversizing Water Pump Station Funds for oversizing water mains in conjunction with development Systematic repair, replacement and upgrade of water pump stations 249 150,000 150,000 Vater 150.000 150.000 150,000 150,000 Improvements Water Supply - ARWA COSM Water Supply. Acquiring future water supplies through participation with Hays Caldwell Water 288 Water I \$ 33 605 000 36.500.000 ¢ Public Utility for Carrizo Wilcox aquifer water Water System Improvements On-going effort to replace, repair, and add water valves and hydrants throughout system, and s 150,000 150,000 \$ 150,000 \$ Ś 150,000 make emergency replacements 8,930,000 \$ 41,325,000 \$ 16,255,000 Water Fund Grand Total \$ mpact Fee Eligible Water Projects Total 300,000 \$ 36,900,000 \$ 2,000,000 Ś his project consists of constructing new 10-inch/12-inch wastewater mains, to convey municipa Airport 10-inch/12-inch Wastewater Main Nastewater 500,000 irport flows into the existing City owned 18-inch wastewater main near the railroad on Airport or. WWMP#19 sists of rehabilitating Lift Station #20 on Browne Terrace, between Viola St. and 578 wne Terrace Lift Station 20 50.000 ¢ urleson St. WWMP#33 Rehabilitation Care Inn Wastewater Lift Station hab lift station to repair concrete deterioration. Lift station is close to overflow during heavy Nastewate 100,000 and wents. Coordinate with Mildtown East Drainage Proj. Participate in the oversize of wastewater extensions with proposed developments such as Trace and Gas Lamp, (second phase) east side of IH 35 to Old Bastrop Hwy. Funds will come from impac East IH 35 WW Oversize Nastewater I 400,000 ees. This project consists of decommissioning Lift Station #46, located along Railroad Ave. south of 575 Gary Job Corp Lift Station (LS #46) Wastewater Arold Are, by constructing a new 18-inch, 21-inch, and 24-inch wastewater main to reroute flow to the Highway 80 Lift Station. Depending on the schedule of the SMART Terminal this will be a developer driven project with City participation. WMMP830 Rehab lift station by lining wet well and increasing elevation to provide protection from 2 000 000 423 Gary Job Corp LS 46 Rehab Wastewater Nastewater 300,000 nema in 5 statuth by imming were were and incleasing several on to prove provection from overflowing during rain events. This project consists of constructing a new lift station with an initial firm pumping capacity of 1.25 MGD and a were well capacity to handle the 2035 peak flow of 5.0 MGD. The proposed lift station will be located at Highway 80 and CR 102 and includes a 12-inch force main that discharges Vastew 555 Highway 80 Lift Station and 12-Inch Force Main Wastewater | 1,000,000 \$ 5,000,000 5 directly to the existing wastewater treatment facility. WWMP#11

8/26/2019

rioritiza Previously Projec Strategic tion Funding Approved Category t ID **Project Name Project Description** Initiative Rank Source Funding 2020 2021 2022 Use trenchless technology to rehabilitate existing wastewater line along IH35 from Ellis to Wond World. Existing lines on Texas will be rehabilitated as well. Approx. 5000 LF total. 6" Wastewater line along Texas needs to be upsized to 8" lines and the 8" Wastewater line along IH35 needs to b H 35 Ellis to V astewate nprovements 200.000 s 2,000,000 upsized to a 12" line according to the Wastewater Master Plan. Install new wastewater line along Midway St and part of Perkins St to provide service to new 733 Midway Wastewater Imps Wastewater properties and existing properties not connected to the city sewer system. Project may also 500.000 proper news and existing proper uses for connected to the city sever system. Proper may also include improvements to existing sever along Alto St. This project consists of the extension of wastewater from the Trace Subdivision across IH-35 to the Posey Road Industrial Park. This is a developer driven project. 729 Posey Rd. Wastewater Extension Wastewater 800,000 Vastewater Collection Minor operation projects to repair or replace deteriorating wastewater infrastruc cleanouts, install monitoring equipment, etc. /astewate 150,000 150,000 150,000 s 150,000 mprovements Minor engineering projects to repair or replace deteriorating wastewater infrastructure, add cleanouts, install monitoring equipment, etc. Wastewater 244 Wastewater Improvements Vastewate 150,000 150,000 150,000 150,000 Wastewater Lift Station Operational systematic upgrade of existing wastewater lift stations 245 150.000 150.000 150.000 150.000 S Improvements Wastewater 246 Wastewater Master Plan Update 5 year update; evaluate system needs and identify future projects 400,000 Wastewater Wastewater Oversizing West Purgatory Creek 18-inch Wastewater Interceptor Funds for oversiting of interceptors. This project consists of replacing the existing 12-inch wastewater main with a 18-inch waste interceptor from the corner of San Antonio St. & Pitt St. to the existing 24-inch wastewater Wastewater 708 Wastewater 546 Wastewater Wastewater 500.000 350,000 \$ 1,725,000 interceptor at Ellis St. Developer will design the project and we will construct. Additional fine screen and conveyor at headworks; roof replacement over grit & screenings are sludge drying bed rehab; primary sludge screen; covers for secondary clarifier launders; sludge centrifuge replacement (2); new blower building to house existing and 1 additional high speed 727 WWTP Misc. Improvements Ph 2 ŝ 1,000,000 \$ 7,704,000 ower Wastewater Fund Grand Total \$ 13,531,000 \$ 13,750,666 \$ 9,810,000 Impact Fee Eligible Wastewater Projects Total 7,125,000 \$ \$ acrease capacity along Castle Forest Channel due to erosion and damage caused to fences durin Castle Forest Chan tormwater recent storm events. DMP #51 to repair driveway at 2029 Castle Gate Circle and extend storm vision down castle Gate Circle. The project will include an H&H analysis considering the entire ubdivision, development of proposed flood risk reduction alternatives and summarized in a reliminary Engineering Report (Phase 1). 250,000 \$ 100,000 \$ 1.050,000 This project will address drainage issues previously reported at 604 Franklin, Clyde Court and 609 734 Cemetery/Franklin Stormwater stormwater Trankin. The project evaluates runoff from the Cemetery and through the Frankin Place subdivision. Possible recommendations could include a storm drain, drainage ditch and or curb: Preliminary evaluation to be conducted as part of the Various Stormwater Improvements (CIP nps 250,000 \$ 900,00 618) project. Study feasibility of constructing regional detention structures along/within Cottonwood Creek 33 Cottonwood Creek Detention study reasoning or constructing regional determion structure a long/winim Cutomodo Ceek watershed to improve water quality and reduce flooding along cottomwood Creek. Ph. J. will be an analysis and identification of potential sites. Ph. 2 will be land acquisition and phased pond design Future years will be ongoing pond construction. Fee in lieu of may be used for additional funds and constructions. Study 250.000 \$ 2.000.000 DMP#36, DMP#57 Water quality features downtown from study in 2015. \$500,000 over 5 years starting in 2019. 358 town SmartCode Water Stormwate Quality Plan Implementation Locations include City Hall at Hopkins St, Guadalupe and LBJ at RR Crossing, S. Guadalupe St and II Location include City han a Hopmis 5.Coustainpe and LBa trice Cosing, 5. Outample 5 and 55, Ela Att H-53, Star Att H-53, City LBrang Parking Lot, City LBrang Parking Lot, City Memorial Park/RR ROW, Alleys between Hutchison, LBJ, Guadalupe and Hopkins Block, San Antonio St and LBJ Drive. 100,000 \$ 100.000 \$ 100,000 s 100,000 ¢

8/26/2019

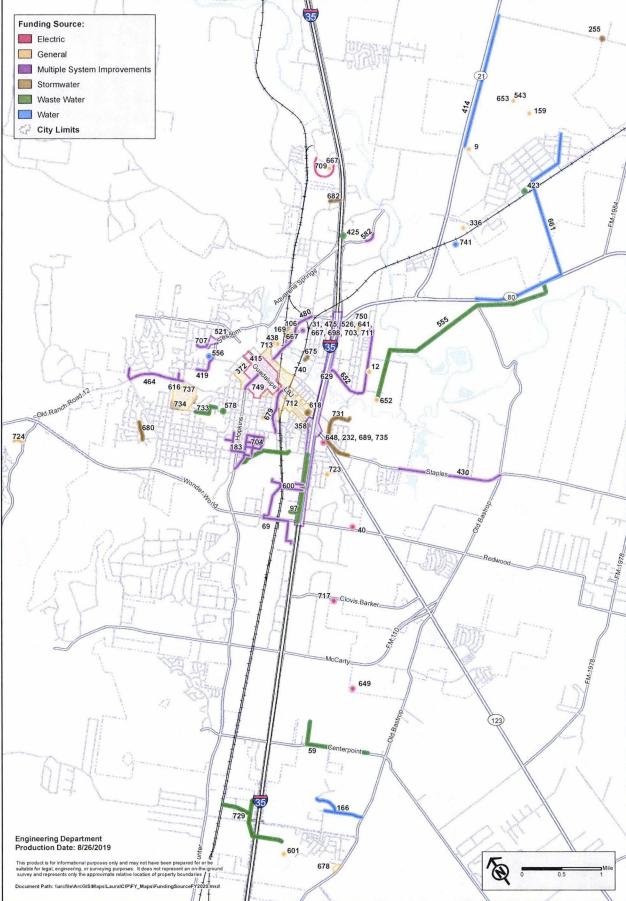
8/26/2019

			······································		<b>T</b>	<b></b>	F	······		r	
				64	Prioritiza	formalism	Previously				
	Projec			Strategic	tion	Funding	Approved			ł	
Category	t ID	Project Name	Project Description	Initiative	Rank	Source	Funding	2020	2021		2022
Stormwater	675	Fairlawn Stormwater Imps	Infrastructure project to resolve flooding in events up to 25-years in Fairiawn Neighborhood including, reconstruction of Crepe Myrtle, Pecan and Hackberry streets to regrade the street and install storm sewer with a discharge to the Blanco River DMP #41		0	Stormwater			\$ 210,000		
Stormwater	681	Hills of Hays	The Comprehensive Watershed Master Plan identified dramage improvements at 720 Clearview Circle including replacing a driveway approach and grading the guiter towards a drainage swale To address other drainage issues in the subdivision, Ph 1 of the project will be to conduct preliminary engineering to evaluate drainage and flooding characteristics for the entire subdivision and then determine improvements to correct flooding. PER recommendations include new surb and guiters, storm sever system and a new drainage dith. DMPB54		0	Stormwater	\$ 50,000		\$ 3,000,000		
Stormwater	684	Land Acquisition for future detention/WQ/ Flood storage	Acquire land over multiple years for future stormwater detention, water quality, and flood storage improvements		0	Stormwater	\$ 1,000,000		\$ 500,000		
Stormwater	682	Midtown Stormwater Ph 2	DMP #43 Address flooding issues on west side of IH-35 at Uhland and Mill St. Improvements to include storm water system to relieve flooding from upstream pond/outfall of Copper Beach Apartiments Possible DR Project		0	Stormwater	\$ 200,000	\$ 100,000	\$ 1,250,000		
Stormwater	742	Nance North Drainage Imps	Basin study and storm sewer upsizing improvements along Nance and North from MLK to Hopkins St		0	Stormwater				\$	200,000
Stormwater	675		Infrastructure project to resolve local flooding in events up to 25-years in Rio Vista area including re-grading of roadways and dicthes in 3 areas along Riverside Dr and Rivera St to address overland flow and ponding issues by improving conveyance to the San Marcos River Possible DR finding		ō	Stormwater		\$ 70,000	\$ 610,000		
Stormwater	53	Stormwater Master Plan Update	Update the City's Stormwater Master Plan, including the Airport area to maintain a five year interval insuring capital improvements that meet growth		0	Stormwater				\$	600,000
Stormwater	210	Stormwater System Improvements	Annual program for minor unplanned stormwater improvements & repairs to address localized deficiencies and problems in the stormwater system		0	Stormwater	\$ 120,000	\$ 120,000	\$ 120,000	5	120,000
Stormwater	618	Various Stormwater Imps	This general project will fund design and construction for areas that don't require larger projects to address. Where possible design and construction will be handled in-house. Locations identified PY17, PY18 and FY19 Projects. Crockett Elementary near Clyde, Fire Station No. 1. Drain (Hutchison Street), Harper Drive and River Road (DNP #48), South EBI at Willow Springs Bridge Repair Hot Spot #22, and Water Quality Imp #51. [St.BI.& IH33], PY20 Projects. DMP #53 Rogers at Maury St. 5230k. FY2021 projects - Hill Drive Drainage Imps FY 2022 Proj - Browne Terrace Culvert Upgrade.		0	Stormwater	\$ 1,200,000	\$ 230,000	\$ 250,000	s	200,000
Stormwater	731	Wallace Addition Offsite Drainage Imps	Offsite drainage improvements are required to avoid flooding in Wallace Addition neighborhood The existing Cape Road Channel as well as Staples Road dirch including culverts do not have adequate capacity to convey 25 year fully developed storm event without spilling out of their banks and resulting in runoff backing up into the neighborhood. Cape Channel improvements, culverts upstang and Staples Road dirch diversion via a proposed culvert under Staples Road and a channel along fish hatchery property is required to contain 25 year fully developed storm. The proposed improvements wil alleviate surface runoff and flooding issues currently experienced in the neighborhood.		25	Stormwater		\$ \$25,000		\$	4,500,000
Stormwater	255	William Pettus Improvements	Reconstruct William Pettus Rd low-water crossing		0	Stormwater	\$ 250,000	\$ 200,000			
		Grand Total		· · · ····			· · · · ·	\$ 3,775,000	\$ 19,370,000	\$ 16	5,010,000
Electric	709	Carlson Circle Streetlight Repair and Replace	Replace and repair damaged wire and conduit that lights up Carlson Circle from Fire Station 5 to Canyon Substation		0	Electric		\$ 210,000			
Electric	40	Customer Extensions - New Service	Purchase of transformers to keep up with demand of growth		0	Electric	\$ 1,394,179	\$ 478,247	\$ 485,421	\$	492,702
Electric	710	Pole Replacement CIP Projects	Annual funding for power pole replacement associated with CIP projects		0	Electric	\$ 200,000	\$ 200,000	\$ 200,000	\$	200,000
Electric	405	Pole Replacement - Elect Power poles	Annual funding for the replacement of electric poles within the City's electric service area		0	Electric	\$ 225,000	\$ 150,000	\$ 150,000	s	150,000

Previously Prioritiz trategic tion Projec Funding Approved fitrategic Initiative Project Description Retrofit high voltage PWTs at San Marcos, Redwood, Hilliop, and Ranch Road 12 Substat online dissolved gas monitors, them paid pressure airms, LTC counters, etc Construction of the Rattler Electric Substation off of Clovis Barker Road near Leah Avenu Category Electric t ID 735 Project Name r Transformer Monitoring Rank Source Funding 2020 2021 2022 ectri 45.000 Ś 455.000 Electric Rattler Electric Substation ctru 6,250,000 2,000,000 This project is required to maintain system reliability and minimize outages through out SMEU's service area, within existing SMEU 12 5 kV substations. Some of the feeder breakers and control relays are of an older technology and do not provide needed options. Present technology equipment provides more information and capability to reduce outage times and minimize trouble shooting outages. Electric 649 SMEU Substation Feeder Break ectric Upgrade s. 530,000 \$ 400.000 trouble smooting cutzages This project is equired to maintain SMEU's system power factor within LCRA and ERCOT guidelines SMEU is required to maintain a power factor greater than 97 percent. As loads increase more capacitors are required Capacitors will also improve voltage, reduce losses, and provide better system stability Capacitor banks will be turned on and off as needed. Locations w SMEU System Power Factor Electric 648 Electric Improvement 330,000 \$ 150,000 but the state of experiment and the state of 749 Underground Electric Conversion lectric owntown 20 Electric Vitalization s 1,000,000 \$ 1,000,000 \$ 1,000,000 meteroline complete Required maintenance and replacement of Underground equipment. The project began in 2014 with \$100,000 and will continue through 2021 lectric 232 URD Cable Replacement lectric 4,200,000 100,000 \$ 100,000 Electric Fund Grand Total \$ 15,461,247 \$ 4,247,087 \$ 3,422,702

8/26/2019





### FY 2020 CIP Project List

8/26/2019	
-----------	--

Projec t ID	Project Name	Funding Source		Previously Approved Funding		2020		2021		2022
9	Airport Hanger Project	General	\$	120,000		70,000	-		-	
12	Animal Shelter - Short Term Imps	General	\$	275,000	\$	400,000		<u> </u>	1	A CONTRACTOR
31	Comprehensive Plan	General	\$	216,000	ć	100.000			-	
		Water	\$	316,000	\$	100,000	-			
40	Customer Extensions - New Service	Electric Electric	\$	316,000 1,394,179	\$	100,000	\$	485,421	ć	402 702
59	East IH 35 WW Oversize	Wastewater I	\$	1,394,179	\$	478,247 400,000	2	465,421	\$	492,702
69	Fiber Optic Infrastructure Expansions	General	\$	517,000	\$	80,000	\$	80,000	\$	80,000
05		Wastewater	\$	517,000	\$	80,000	\$	80,000	\$	80,000
		Electric	\$	517,000	\$	80,000	\$	80,000		80,000
97	IH 35 Ellis to Wonderworld WW Improvements	Wastewater	Ť		\$	200,000			\$	2,000,000
102	Fire Department Replacement Ladder Truck (52-300)	General	\$	1,320,000	\$	250,000	1	the state of the	1.000	AN GUE SAN
106	Library Expansion & Renovation	General B	\$	7,750,000	\$	6,750,000				a land the
159	Airport - Routine Maintenance Grant Match	General	\$	200,000	\$	50,000	\$	50,000	1000	
166	Red Sky Water Improvements	Water	\$	200,000	\$	1,100,000				
169	City Facility Parking Lots	General	\$	500,000	\$	150,000	\$	150,000	\$	150,000
183	Bishop Street Improvements	General	\$	220,000	1.1.1	a thing there is a	\$	550,000	1995	
		Water	\$	170,000	3.6%		\$	1,000,000		1
		Wastewater	\$	190,000			\$	1,000,000		
		Stormwater	\$	720,000			\$	3,900,000		
2 decisi		Electric	\$	200,000	\$	200,000		<u></u>	7829	an the state
210	Stormwater System Improvements	Stormwater	\$	120,000	\$	120,000	\$	120,000	\$	120,000
232	URD Cable Replacement	Electric	\$	4,200,000	\$	100,000	\$	100,000		
244	Wastewater Improvements	Wastewater	\$	150,000	\$	150,000	\$	150,000	-	150,000
245	Wastewater Lift Station Improvements	Wastewater	\$	150,000	\$	150,000	\$	150,000		150,000
247 248	Water System Improvements	Water	\$	150,000	\$	150,000	\$	150,000	\$	150,000
248	Water Improvements	Water Water	\$	150,000	\$	150,000	\$	150,000		150,000 150,000
251	Water Pump Station Improvements William Pettus Improvements	Stormwater	\$	250,000	\$	200,000	3	150,000	5	150,000
255	Wastewater Collection Improvements	Wastewater	\$	150,000	\$	150,000	\$	150,000	\$	150,000
336	Gary Softball Complex Renovation- Existing Fields Ph 1.	General	Ś	1,500,000	\$	600,000	1	150,000	1	130,000
358	Downtown SmartCode Water Quality Plan Implementation	Stormwater	\$	100,000	\$	100,000	\$	100,000	\$	100,000
405	Pole Replacement - Elect Power poles	Electric	S	225,000	\$	150,000	\$	150,000		150,000
414	Hwy 21 Water	Water	1	220,000	\$	500,000	7	100,000	\$	2,500,000
415	Downtown Alley Reconstruction	General T		A PROPERTY.	\$	60,000		CONTRACTOR	\$	300,000
		Water		C. S.	\$	30,000	See.	Secondary (Mar)	\$	240,000
	Search and the provide the second second second	Wastewater		1.0.0	\$	30,000		Colores and	\$	240,000
		Stormwater			\$	50,000		6 6 S 6 6 S 6 S 6 S 6 S 6 S 6 S 6 S 6 S	\$	250,000
1.4	1. La Contraction de la contraction de la contraction de la con	Electric			\$	50,000			\$	400,000
419	Sessom/Academy Intersection Improvements	General	\$	700,000	\$	250,000				
		Water	\$	150,000	\$	200,000				
		Wastewater	\$	150,000					-	
		Stormwater	\$	600,000	\$	100,000				
		Electric	\$	350,000						
423	Gary Job Corp LS 46 Rehab	Wastewater		the state of the second	\$	300,000	1983	Teleforen en a	125	
425	Care Inn Wastewater Lift Station 5	Wastewater			\$	100,000	-		10,0940	
430	Staples Rd 12" Water Line	General		1 000 000	\$	100,000				and the strength
120	Ch. D. L. ADI Discourse d	Water	\$	1,900,000		750.000	1000	1996 (1996 (1996 (1996 (1996 (1996 (1996 (1996 (1996 (1996 (1996 (1996 (1996 (1996 (1996 (1996 (1996 (1996 (19	12.50	
438	City Park - ADA Playground Old Ranch Road 12 Bike & Ped & Widening Project	General	-	2 420 000	\$	750,000	-		1.52.434	
464	Old Ranch Road 12 Bike & Ped & Widening Project	General B	\$	2,420,000	1		-			
		Water Wastewater	\$	800,000 300,000			-			Contraction of the
		Stormwater	\$		1					
		Electric	- 2	700,000	ć	350,000			-	
475	City Facilities HVAC Replacement	General	\$	150,000	\$	250,000	\$	250,000	Ś	250,000
480	Hopkins Sidewalk Widening CM Allen to Thorpe	General	\$		7	230,000	1	230,000	-	250,000
100		Electric	\$	100,000	\$	200,000			1.5	Sector Sector
521	Sessom Creek Bank Stabilization And Wastewater Replacement From N.LBJ to Canyon Road	General	\$	220,000	Ŷ	200,000				
	canyon road	Water	\$	275,000						
		Wastewater	\$	1,950,000	\$	300,000				
		Stormwater	\$	880,000						
526	City Facility Renovations	General	\$	1,495,000	\$	450,000	\$	300,000	\$	300,000
526	Fire Department Training Airport Facility	General B	\$	1,495,000	۶ \$	2,000,000	2	500,000	2	500,000
545	West Purgatory Creek 18-inch Wastewater Interceptor	Wastewater I	\$	Cara construction of the second s	\$	1,725,000				
555	Highway 80 Lift Station and 12-Inch Force Main	Wastewater I	\$	Construction and the second	\$	5,000,000				
556	Comanche Pump Station Improvements	Water I	ť	2,000,000	\$	50,000	\$	250,000		
578	Browne Terrace Lift Station 20 Rehabilitation	Wastewater			\$	50,000	-	200,000		
582	E. Aquarena Springs Drive Reconstruction	General	\$	100,000	\$	25,000	\$	500,000	100	All the second second
		Stormwater	\$	50,000	\$	25,000		200,000	1998	
		General	\$			100,000	\$	100,000	ć	100,000

### FY 2020 CIP Project List

Projec t ID	Project Name	Funding Source	S 6775 - 77	Previously Approved Funding		2020		2021		2022
594	Hopkins Street Improvements Project from Moore to Guadalupe	General B			\$	350,000		ST - 948 - 998	\$	200,000
		Water			\$	130,000				
		Wastewater	200	38 96 AN	\$	130,000			1	
		Stormwater			\$	100,000				
		Electric		103 1123 1126	\$	200,000				Starting and
596	Ramsay St. Reconstruction	General								
		Water Wastewater			-				-	
		Stormwater			-					
		Electric			\$	300,000				
600	Kingwood and Sherwood Imps	General	1		\$	70,000		Calif. Sec.	12	and the second
		Water			\$	20,000		and the second second	100	S 42 S
		Wastewater			\$	20,000				
		Stormwater			\$	230,000				
616	Cemetery Land Acquisition	General	\$	2,300,000	\$	700,000	\$	225,000	\$	400,000
618 629	Various Stormwater Imps IH-35 Utility Relocations	Stormwater Water	\$	1,200,000 650,000	\$	230,000 50,000	\$	250,000 800,000	\$	200,000
029	In-55 Utility Relocations	Wastewater	\$	250,000	2	50,000	\$	250,000	-	
		Stormwater	\$	325,000	-		\$	2,500,000	\$	2,500,000
		Electric	\$	250,000	\$	100,000	\$	250,000		
641	Storage Area Network (SAN) replacement - IT	General			\$	200,000	in.		1004	Carl Sand S
		Water			\$	200,000			200	
		Electric			\$	200,000				1998 - 187 - 19 19
648	SMEU System Power Factor Improvement	Electric	\$	330,000	\$.		100000		120120-1	
649 652	SMEU Substation Feeder Breaker Upgrade WWTP Electric Backup Feed	Electric Wastewater	\$	530,000	\$	400,000 1,500,000				
652	wwip Electric Backup Feed	Electric	\$	650.000	\$	4,500,000				
653	Airport - City Facilities	General	5	150,000	\$	100,000	355		11.975	
661	Hwy 80 Water Line	Water I	1		\$	250,000			\$	2,000,000
667	Critical Facility Security	General	\$	50,000	\$	50,000	\$	50,000	\$	50,000
		Water	\$	150,000	\$	50,000	\$	50,000	\$	50,000
		Electric	\$	100,000	\$	50,000	\$	50,000	\$	50,000
675	Rio Vista Stormwater Imps	Stormwater			\$	70,000	\$	610,000		
678	Network Cabling Infrastructure for City Facilities - Bond	General	\$	325,000	6	75.000	\$	300,000		
		Water Electric	100		\$ \$	75,000				
679	Purgatory Creek Improvements Ph 1	General B	\$	750,000	\$	1,750,000	1.11			State of the state
0.5		Water	Ť		\$	121,000				
		Wastewater			\$	121,000				
		Stormwater	\$	260,000	\$	1,275,000		N. 33 487 (	\$	900,000
0		Electric			\$	100,000				States -
680	Castle Forest Channel	Stormwater	\$	250,000	\$	100,000	\$	1,050,000	100	69
682	Midtown Stormwater Ph. 2	Stormwater	\$	200,000	\$	100,000 1,079,000	\$	1,250,000		
689	AMI Generation 2 Upgrade	Water Electric	\$	1,079,000 1,788,000	\$	4,288,000			100.00	
698	PARD Maintenance Facility	General	2	1,788,000	\$	300,000			1000000	
704	Dunbar Utility Imps	Water			\$	500,000	100		\$	2,200,000
		Wastewater			\$	500,000			\$	2,200,000
707	Sessom Creek Restoration - Phase 2	Water				di la companya di secondo de la companya de la comp			\$	150,000
		Wastewater			\$	300,000			\$	1,400,000
		Stormwater	-				0.001		\$	200,000
709	Carlson Circle Streetlight Repair and Replace	Electric	10	200.000	\$	210,000	ć	200.000	ć	200.000
710	Pole Replacement - CIP Projects	Electric Water	\$	200,000 50,000	\$	200,000 25,000	\$	200,000	\$	200,000
/11	Asset Management System Development	Water	\$	50,000		25,000				and the second second
712	Downtown Pedestrian Safety & Comfort Improvements	General T	\$	200,000	\$	200,000	\$	200,000	\$	200,000
	President and the second second and the	Electric	\$	235,000	\$	235,000	\$	235,000	\$	235,000
713	Parks - ADA Access to River	General	\$	50,000	\$	500,000			3150	
717	Rattler Electric Substation	Electric	\$	6,250,000	\$	2,000,000				
724	Fire Station #2 - New Road	General	12.20		\$	300,000				
727	WWTP Misc. Improvements Ph 2	Wastewater			\$	1,000,000	\$	7,704,000		
729	Posey Rd. Wastewater Extension	Wastewater	1.19		\$	800,000	704		Ċ	4 500 600
731	Wallace Addition Offsite Drainage Imps	Stormwater Wastewater	Commit		\$	825,000	121.000		\$	4,500,000
733 734	Midway Wastewater Imps Cemetery/Franklin Stormwater Imps	Stormwater			\$	250,000	\$	900.000	124500	
735	Power Transformer Monitoring	Electric	348		\$	45,000		455,000	1792	
739	Dunbar Education Building Rehab	General			\$	25,000	\$	75,000	\$	250,000
741	ARWA Delivery Improvements	Water			\$	4,000,000				19 Al
749	Underground Electric Conversion	Electric			\$	1,000,000	\$	1,000,000		1,000,000
750	Bugg Lane Alley	General	0 3000		\$	35,000	12565		\$	100,00

SAN MARCOS	10 Year Capital In	nprovement Program	n Projects	
	Ge	eneral		
	Airport T-Hang	ars	Project ID	9
hangar will increase re	evenues at the airport. City will provid	opment Area by SH21 and Airport Drive e 10% match to federal funds. City requ stimates from 2015 and cost of constru	uested the project to	
Department Respon	nsible for project: Airport	Estimated Project C	ost: \$190,000.00	
Strategic Initiatives	: City Facilities			

Year	General	Water	WW	Stormwater	Electric	Total for FY
2020	\$70,000					\$70,000
Total	\$70,000					\$70,000



5
0
10
0
10
0
10



### Animal Shelter - Short Term Imps

Project ID 12

Short term repairs such as; Roof, kennels, paint, relocation & expansion of euthanasia room, HVAC, ceiling tile replacement is required for state compliance. Long Term improvements in 2023; Expand current facilities to meet growth and continue to serve as a regional facility. The existing 9,000 sq. ft. will be renovated and an additional 10,500 sq. ft. will be added. Expansion could be delayed pending regional determination.

Department Responsible for project: CS - Neighborhood Services Estimated Project Cost: \$675,000.00

Strategic Initiatives: City Facilities

Year	General	Water	ww	Stormwater	Electric	Total for FY	
2018	\$275,000					\$275,000	
2020	\$400,000					\$400,000	
Total	\$675,000					\$675,000	



Strategic Initiative	5
Federal/State Mandate	Ο
External Funding	0
Public Health/Safety	Ο
Project underway/Prev. App	10
Multi Fund	0
Operational Necessity	10
Total Rank	25

SAN MARCOS	10 Year Capital Improvement I	Program Projects
	Multi	
	Comprehensive Plan	Project ID 31

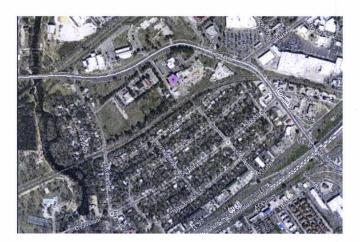
Implement items in Vision San Marcos. \$100k in HUD-DR funds combined with FY2019 funding will be used to update the comprehensive plan to reflect new flood information. 2022 funding will be implementation of the updated Comp plan. Comp Plan updated every 5 years.

Department Responsible for project: Development Services

Estimated Project Cost: \$1,248,000.00

Strategic Initiatives:

Year	General	Water	ww	Stormwater	Electric	Total for FY
2018	\$100,000	\$100,000			\$100,000	\$300,000
2019		\$100,000			\$100,000	\$200,000
2020		\$100,000			\$100,000	\$200,000
Total	\$100,000	\$300,000			\$300,000	\$700,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	10
Public Health/Safety	0
Project underway/Prev. App	10
Multi Fund	10
Operational Necessity	10
Total Rank	40



### **Customer Extensions - New Service**

### Project ID 40

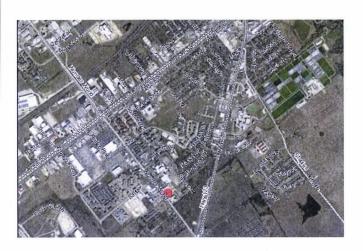
Purchase of transformers to keep up with demand of growth

Department Responsible for project: PS -Electric

Estimated Project Cost: \$3,208,023.00

### Strategic Initiatives:

Year	General	Water	ww	Stormwater	Electric	Total for FY
2018					\$465,000	\$465,000
2019					\$471,179	\$471,179
2020					\$478,247	\$478,247
2021					\$485,421	\$485,421
2022					\$492,702	\$492,702
Total					\$2,392,549	\$2,392,549



Strategic Initiative	0	
Federal/State Mandate	0	
External Funding	0	
Public Health/Safety	0	
Project underway/Prev. App	0	
Multi Fund	0	
Operational Necessity	Ο	
Total Rank	0	

SAN MARCOS	10 Year	Capital Impr Wastew	ovement Prog ater	gram P	rojects	
	East I	H 35 WW Oversiz	e		Project ID	59
and the second production of the second s	versize of wastewater e rop Hwy. Funds will co		d developments such as T	race and Gas	Lamp, east side	e
	onsible for project:	Engineering-CIP	Estimated Pro	ject Cost:	\$400,000.0	0
Strategic Initiative	es:					
Year General	Water	ww	Stormwater Electi	ric Total f	or FY	

2020

Total

\$400,000 **\$400,000** 

### PROJECT PRIORITIZATION RANK

\$400,000

\$400,000

Strategic Initiative	0
Federal/State Mandate	0
External Funding	10
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	10



### Fiber Optic Infrastructure Expansions

Project ID 69

Purchase the required fiber optic equipment to expand fiber ring. Locations for expansion include the PSAP (\$35k), Airport, Gary Sports Complex, Surface Water Treatment Plant, Electric Substations, Trace and La Cima Developments

Department Responsible for project: Technology Services

Estimated Project Cost: \$2,400,000.00

Strategic Initiatives:

Year	General	Water	ww	Stormwater	Electric	Total for FY
2018	\$80,000		\$80,000		\$80,000	\$240,000
2019	\$80,000		\$80,000		\$80,000	\$240,000
2020	\$80,000		\$80,000		\$80,000	\$240,000
2021	\$80,000		\$80,000		\$80,000	\$240,000
2022	\$80,000		\$80,000		\$80,000	\$240,000
spectation			\$400,000		\$400,000	\$1,200,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	10
Multi Fund	10
Operational Necessity	10
Total Rank	30



### IH 35 Ellis to Wonderworld WW Improvements

Project ID 97

Use trenchless technology to rehabilitate existing wastewater line along IH35 from Ellis to Wonder World. Existing lines on Texas will be rehabilitated as well. Approx 5000 LF total. 6" Wastewater line along Texas needs to be upsized to 8" lines and the 8" Wastewater line along IH35 needs to be upsized to a 12" line according to the Wastewater Master Plan. Funding in 2020 for design and 2022 for construction.

Department Responsible for project: Engineering-CIP

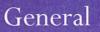
Estimated Project Cost: \$2,200,000.00

Strategic Initiatives:

Year	General	Water	WW	Stormwater	Electric	Total for FY
2020			\$200,000			\$200,000
2022			\$2,000,000			\$2,000,000
Total			\$2,200,000			\$2,200,000



Strategic Initiative	8	0	
Federal/State Mandate		0	
External Funding		0	
Public Health/Safety	<	0	
P <mark>roj</mark> ect underway/Prev. App		0	
Multi Fund		0	
Operational Necessity		0	
Total Rank		0	



### Fire Department Replacement Ladder Truck (52-300)

Project ID 102

Replacement of Ladder Truck at Station 5

Department Responsible for project: Fire

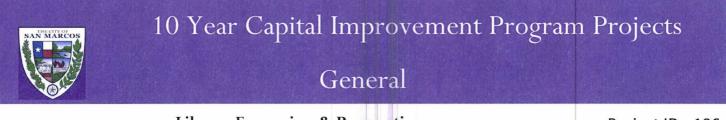
Estimated Project Cost: \$1,570,000.00

### Strategic Initiatives:

Year	General	Water	ww	Stormwater	Electric	Total for FY	
2018	\$1,320,000					\$1,320,000	
2020	\$250,000					\$250,000	
Total	\$1,570,000					\$1,570,000	



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	10
Multi Fund	0
Operational Necessity	10
Total Rank	20



### Library Expansion & Renovation

Project ID 106

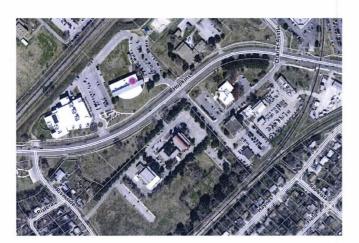
Increase library size by approximately 29,000 sf & renovate existing portion of building. Design in first funding year, construction in second funding year. Approved Bond Project.

Department Responsible for project: CS - Facilities

Estimated Project Cost: \$14,500,000.00

Strategic Initiatives: City Facilities

Year	General	Water	WW	Stormwater	Electric	Total for FY
2018	\$1,000,000					\$1,000,000
2019	\$6,750,000					\$6,750,000
2020	\$6,750,000					\$6,750,000
Total	\$14,500,000					\$14,500,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0

## General

### Airport - Routine Maintenance Grant Match

Project ID 159

50/50 match with TxDOT for routine airport maintenance. Move into operating cost in 2022.

Department Responsible for project: Airport

Estimated Project Cost:

\$50,000.00

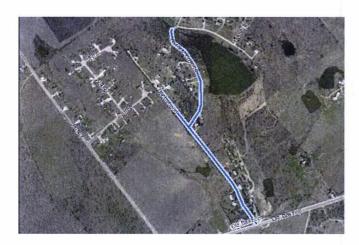
### Strategic Initiatives:

Year	General	Water	ww	Stormwater	Electric	Total for FY	
2018	\$50,000					\$50,000	
2019	\$50,000					\$50,000	
2020	\$50,000					\$50,000	
2021	\$50,000					\$50,000	
Total	\$200,000	antenna se inserie en antenna astronomistra se se antenna se antenna se antenna se antenna se antenna se anten A		na nikoloni anta da ta a sang a na ang ang ang ang ang ang ang ang		\$200,000	



Strategic Initiative	0	
Federal/State Mandate	0	
External Funding	10	
Public Health/Safety	0	
Project underway/Prev. App	10	
Multi Fund	0	
Operational Necessity	10	
Total Rank	30	

SAN MARCOS	10 Year Capital Imp	rovement Program	n Projects
	Wat	er	
	Red Sky Water Improven	nents	Project ID 166
Replace undersize	d 2'' mains with 8'' mains on Horace Howard/[	Dachshund St. Approx 4,370. LF.	
Department Res Strategic Initiati	sponsible for project: Engineering-CIP ves:	Estimated Project C	ost: \$1,300,000.00
Year Gener			
Year Genera	al Water WW	Stormwater Electric	Total for FY
2018	al Water WW \$200,000	Stormwater Electric	Total for FY \$200,000
		Stormwater Electric	



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	Ο
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0

### **City Facility Parking Lots**

Project ID 169

Repave/restripe all City parking facilities based upon condition, with drainage improvements as needed. Locations include; Activity Center, Grant Harris, Cock House, Nature Center, CVB and park parking lots. Includes WQ ponds. Will coordinate with project #358 - Downtown SmartCode. Funding for this project is split over multiple years.

Department Responsible for project: CS - Facilities

Estimated Project Cost: \$950,000.00

Strategic Initiatives: City Facilities

Year	General	Water	ww	Stormwater	Electric	Total for FY
2018	\$200,000					\$200,000
2020	\$150,000					\$150,000
2021	\$150,000					\$150,000
2022	\$150,000					\$150,000
Total	\$650,000					\$650,000



Strategic Initiative	5
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	10
Multi Fund	0
Operational Necessity	10
Total Rank	25



### **Bishop Street Improvements**

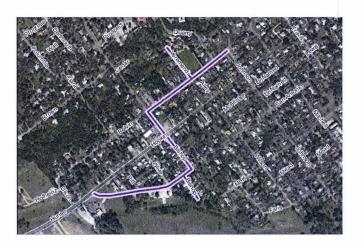
Stormwater (DMP #35 & extension on Veramendi), Water (per master plan) and Wastewater improvements along Belvin & S. Bishop to improve Stormwater issues downstream along San Antonio Street. Includes a sidewalk and full depth construction.

Department Responsible for project: Engineering-CIP

Estimated Project Cost: \$7,080,000.00

Strategic Initiatives: Multi-Modal Transportation

Year	General	Water	WW	Stormwater	Electric	Total for FY
2018	\$200,000	\$20,000	\$40,000	\$420,000		\$680,000
2019	\$20,000	\$150,000	\$150,000	\$300,000	\$200,000	\$820,000
2020					\$200,000	\$200,000
2021	\$550,000	\$1,000,000	\$1,000,000	\$3,900,000		\$6,450,000
Total	\$770,000	\$1,170,000	\$1,190,000	\$4,620,000	\$400,000	\$8,150,000



Strategic Initiative	5	
Federal/State Mandate	Ο	
External Funding	0	
Public Health/Safety	0	
Project underway/Prev. App	10	
Multi Fund	10	
Operational Necessity	10	
Total Rank	35	



## Stormwater

### Stormwater System Improvements

### Project ID 210

Annual program for minor unplanned stormwater improvements & repairs to address localized deficiencies and problems in the stormwater system.

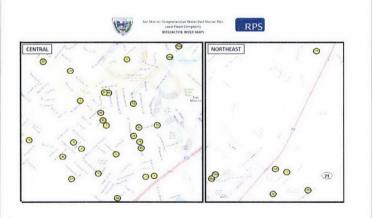
Department Responsible for project: PS - Trans. Drainage

Estimated Project Cost: \$4

\$480,000.00

Strategic Initiatives:

Year	General	Water	ww	Stormwater	Electric	Total for FY	
2018				\$120,000		\$120,000	
2018				\$120,000		\$120,000	
2020				\$120,000		\$120,000	
2021				\$120,000		\$120,000	
2022				\$120,000		\$120,000	
Total				\$600,000		\$600,000	



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	Ο
Total Rank	0

10 Year C	Capital Imp	provement Progran	n Projects
	Elec	tric	
URD C	Cable Replacem	ent	Project ID 232
Required maintenance and replacement of continue through 2021.	Underground equip	ment. The project began in 2014 wit	h \$100,000 and will
Department Responsible for project: Strategic Initiatives:	PS -Electric	Estimated Project Co	st: \$800,000.00
Year General Water	ww	Stormwater Electric	Total for FY
2018		\$100,000	\$100,000
2019		\$100,000	\$100,000
2020		\$100,000	\$100,000
2021		\$100,000	\$100,000
Total		\$400,000	\$400,000



0
0
0
0
0
0
0
0

### Wastewater

### Wastewater Improvements

### Project ID 244

Minor engineering projects to repair or replace deteriorating wastewater infrastructure, add cleanouts, install monitoring equipment, etc.

Department Responsible for project: Engineering-CIP

Estimated Project Cost: \$600,000.00

Strategic Initiatives:

\$150.000	\$150,000
	\$150,000
	\$150,000
\$150,000	\$150,000
\$150,000	\$150,000
\$750,000	\$750,000
	\$150,000



Strategic Initiative	0	
Federal/State Mandate	0	
External Funding	0	
Public Health/Safety	0	
Project underway/Prev. App	0	
Multi Fund	0	
Operational Necessity	0	
Total Rank	0	
	2.5	

SAN"MARCOS		nprovement Progra tewater	m Projects
	Wastewater Lift Station I	mprovements	Project ID 245
Operational system	atic upgrade of existing wastewater lift	stations.	
Department Resp	oonsible for project: PS -Wastewate	er Estimated Project (	Cost: \$600,000.00
Strategic Initiativ	es:	Stormwater Electric	Total for FY
Strategic Initiativ	es:		
Strategic Initiativ	es:	Stormwater Electric	
Strategic Initiative 'ear General 2018	es: Water WW	Stormwater Electric	Total for FY
Strategic Initiative 'ear General 2018 2019	es: Water WW , \$150,0	Stormwater Electric 100	Total for FY \$150,000
Strategic Initiative 'ear General 2018 2019 2020	es: Water WW , \$150,0 \$150,0	Stormwater Electric 100 100 100	Total for FY \$150,000 \$150,000
Strategic Initiativ	es: Water WW , \$150,0 \$150,0 \$150,0	Stormwater Electric 100 100 100	Total for FY \$150,000 \$150,000 \$150,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0



### Water System Improvements

### Project ID 247

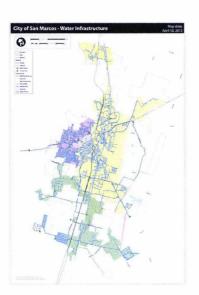
On-going effort to replace, repair, and add water valves and hydrants throughout system, and make emergency replacements

Department Responsible for project: PS -Water

Estimated Project Cost: \$550,000.00

### Strategic Initiatives:

General	Water	WW	Stormwater	Electric	Total for FY	
	\$150,000				\$150,000	
	\$150,000				\$150,000	
	\$150,000				\$150,000	
	\$150,000				\$150,000	
	\$150,000				\$150,000	
		\$150,000 \$150,000 \$150,000 \$150,000	\$150,000 \$150,000 \$150,000 \$150,000 \$150,000	\$150,000 \$150,000 \$150,000 \$150,000 \$150,000	\$150,000 \$150,000 \$150,000 \$150,000	\$150,000   \$150,000     \$150,000   \$150,000     \$150,000   \$150,000     \$150,000   \$150,000     \$150,000   \$150,000     \$150,000   \$150,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	Ο
Multi Fund	Ο
Operational Necessity	0
Total Rank	0

SAN MARCOS	10 Year Capital Impr Wate		n Projects
	Water Improvements		Project ID 248
	projects to repair waterlines ponsible for project: Engineering-CIP es:	Estimated Project Co	st: \$600,000.00
Year General	Water WW	Stormwater Electric	Total for FY
2018	\$150,000		\$150,000
2019	\$150,000		\$150,000
2020	\$150,000		\$150,000
2021	\$150,000		\$150,000
2022	\$150,000		\$150,000
Total	\$750,000		\$750,000



### PROJECT PRIORITIZATION RANK

Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0

**Recommended Projects** 



## Water

### Water Pump Station Improvements

### Project ID 251

Systematic repair, replacement and upgrade of water pump stations

Department Responsible for project: PS -Water

Estimated Project Cost:

\$600,000.00

### Strategic Initiatives:

Year	General	Water	WW	Stormwater	Electric	Total for FY	
2018		\$150,000				\$150,000	
2019		\$150,000				\$150,000	
2020		\$150,000				\$150,000	
2021		\$150,000				\$150,000	
2022		\$150,000				\$150,000	
Total		\$750,000	and the second secon			\$750,000	



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0

10 Year Capital Improvement Program Projects Stormwater			
	William Pettus Improver	ments	Project ID 255
Reconstruct William Pettus Rd	low-water crossing.		
Department Responsible fo Strategic Initiatives:	r project: Engineering-CIP	Estimated Project C	ost: \$450,000.00
Year General	Water WW	Stormwater Electric	Total for FY
2020		\$200,000	\$200,000
Total		\$200,000	\$200,000
			and the state of the second second



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0



## Wastewater

### Wastewater Collection Improvements

### Project ID 258

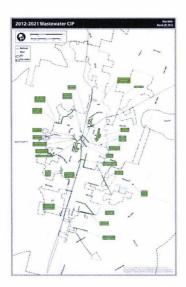
Minor operation projects to repair or replace deteriorating wastewater infrastructure, add cleanouts, install monitoring equipment, etc

Department Responsible for project: PS - Wastewater

Estimated Project Cost: \$600,000.00

Strategic Initiatives:

Year	General	Water	ww	Stormwater	Electric	Total for FY	
2018			\$150,000			\$150,000	
2019			\$150,000			\$150,000	
2020			\$150,000			\$150,000	
2021			\$150,000			\$150,000	
2022			\$150,000			\$150,000	
Total			\$750,000			\$750,000	
Total			\$750,000			\$750,000	



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0



#### Gary Softball Complex Renovation- Existing Fields Ph 1.

Project ID 336

Renovate existing softball fields at Gary Complex. Improvements needed to update the 30 year old facility and meet ADA requirements. New lighting, drainage and fire access.

Department Responsible for project: CS - Facilities

Estimated Project Cost: \$2,100,000.00

#### Strategic Initiatives:

2018 \$1.3			
2010 61			A STATE OF THE STATE AND A STATE OF THE STAT
2010 \$1,.	250,000		\$1,250,000
2020 \$6	500,000		\$600,000
Total \$1,8	350,000		\$1,850,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	5
Project underway/Prev. App	10
Multi Fund	0
Operational Necessity	10
Total Rank	25



#### Downtown Smartcode Water Quality Plan Implementation Project ID 358

Water quality features downtown from study in 2015. \$500,000 over 5 years starting in 2019. Locations include City Hall at Hopkins St, Guadalupe and LBJ at RR Crossing, S. Guadalupe St and IH-35, LBJ at IH-35 truck stop parking lot, City Activity Center Parking Lot, City Library Parking Lot, City Memorial Park/RR ROW, Alleys between Hutchison, LBJ, Guadalupe and Hopkins Block, San Antonio St and LBJ Drive.

Department Responsible for project: Engineering-CIP

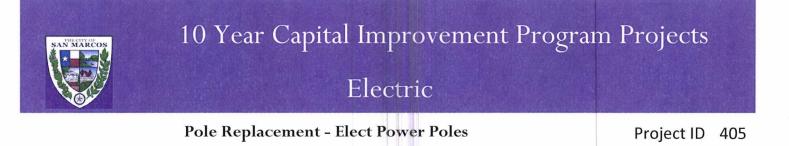
Estimated Project Cost: \$500,000.00

#### Strategic Initiatives:

2022 \$100,000 \$100,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	10
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	10



Annual funding for the replacement of electric poles within the City's electric service area.

Department Responsible for project: PS -Electric

Estimated Project Cost:

\$150,000.00

#### Strategic Initiatives:

Year	General	Water	ww	Stormwater	Electric	Total for FY
2018					\$75,000	\$75,000
2019					\$150,000	\$150,000
2020					\$150,000	\$150,000
2021					\$150,000	\$150,000
2022					\$150,000	\$150,000
Total					\$675,000	\$675,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0

		vement Program Projects
	Water	
	Hwy 21 Water	Project ID 41
	2" water line in SH 21 approximately 9600lf from the air	
accommodat	e future planned development along SH-21, including exact the second secon	
accommodat Departmen	e future planned development along SH-21, including ex at Responsible for project: Engineering-CIP itiatives:	pansion of businesses at the airport. WMP#17.
accommodat Departmen Strategic In <sub>Year</sub>	e future planned development along SH-21, including ex at Responsible for project: Engineering-CIP itiatives:	pansion of businesses at the airport. WMP#17. Estimated Project Cost: \$3,000,000.00
accommodat Departmen Strategic In	te future planned development along SH-21, including ex at Responsible for project: Engineering-CIP itiatives: General Water WW Si	pansion of businesses at the airport. WMP#17. Estimated Project Cost: \$3,000,000.00 ormwater Electric Total for FY



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0



## 10 Year Capital Improvement Program Projects

## Multi

#### **Downtown Alley Reconstruction**

#### Project ID 415

Reconstruct the alleys between LBJ and Guadalupe from Hopkins to University, approx. 1200 LF. Kissing Alley from University to Hopkins will occur first in 2020 and 2021. Remaining alley's will occur in 2025/2027. Pavers will be used in Kissing Alley and the remaining alleys will have reconstructed asphalt paving. Both alleys between Hopkins and Hutchison will convert to underground electrical and telecom. Possible TIRZ funding. May include green infrastructure. Electric will need a place for transformer (acquisition needed) in Kissing Alley.

Department Responsible for project: Engineering-CIP

Estimated Project Cost: \$2,210,000.00

Strategic Initiatives: Downtown Vitalization

Year	General	Water	ww	Stormwater	Electric	Total for FY
2020	\$60,000	\$30,000	\$30,000	\$50,000	\$50,000	\$220,000
2022	\$300,000	\$240,000	\$240,000	\$250,000	\$400,000	\$1,430,000
Total	\$360,000	\$270,000	\$270,000	\$300,000	\$450,000	\$1,650,000



Strategic Initiative	5	
Federal/State Mandate	0	
External Funding	0	
Public Health/Safety	0	
Project underway/Prev. App	0	
Multi Fund	10	
Operational Necessity	10	
Total Rank	25	



#### Sessom/Academy Intersection Improvements

Project ID 419

Stormwater improvements along Sessom Drive from Yale to Comanche. Abandon a storm drain that currently runs through private property. Mill and overlay within utility improvements. Water and Wastewater replacement within project limits. Improvements and cost participation will be coordinated with development and TX State and with all Drainage Master Plan projects. Previously approved funding in FY2015 and FY2016.

Department Responsible for project: Engineering-CIP

Estimated Project Cost: \$2,500,000.00

Strategic Initiatives: Multi-Modal Transportation

Year	General	Water	ww	Stormwater	Electric	Total for FY
2019	\$600,000	\$150,000	\$150,000	\$500,000	\$350,000	\$1,750,000
2020	\$250,000	\$200,000		\$100,000		\$550,000
Total	\$850,000	\$350,000	\$150,000	\$600,000	\$350,000	\$2,300,000



Strategic Initiative	5	
Federal/State Mandate	0	
External Funding	10	
Public Health/Safety	0	
Project underway/Prev. App	10	
Multi Fund	10	
Operational Necessity	10	
Total Rank	45	

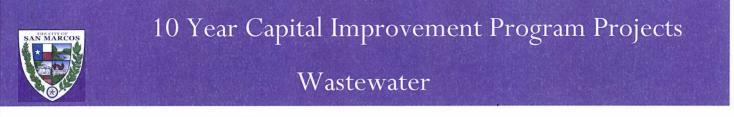
SAN <sup>M</sup> ARCOS	10 Year	Capital Imp	rovemen	t Progra	m Projects	
Wastewater						
	Gary J	ob Corp LS 46 Re	hab		Project ID	423
Rehab lift station by linin	g wet well and in	creasing elevation to p	provide protection	n from overflowi	ng during rain events	ö.
Department Responsil Strategic Initiatives:	ole for project:	Engineering-CIP	Estir	mated Project (	Cost: \$300,000	.00
Year General	Water	ww	Stormwater	Electric	Total for FY	
2020		\$300,000			\$300,000	
Total		\$300,000			\$300,000	



#### PROJECT PRIORITIZATION RANK

Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0

Recommended Projects



#### Care Inn Wastewater Lift Station 5

Project ID 425

Rehab lift station to repair concrete deterioration. Lift station is close to overflow during heavy rain events. Coordinate with Midtown East Drainage Proj.

Department Responsible for project: Engineering-CIP

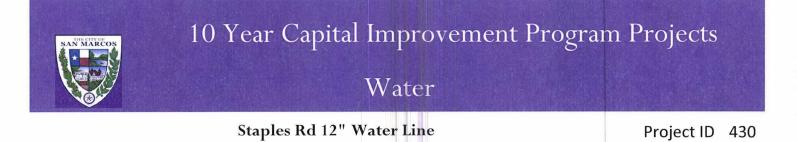
Estimated Project Cost: \$100,000.00

#### Strategic Initiatives:

Year	General	Water	WW	Stormwater	Electric	Total for FY
2020			\$100,000			\$100,000
Total			\$100,000			\$100,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0



Construct 7000 LF of new 12" line in Staples Road from existing 12" water line at Lago Vista to Old Bastrop Road. Within the project limits, we will swap Crystal Clear Water Supply Corporation customers into our CCN. This project is required per the City's agreement with Crystal Clear to swap portions of CCN's and to strengthen the City's water supply. Intersection safety improvements and sidewalks at DeZavala and Staples Road.

Department Responsible for project: Engineering-CIP

Estimated Project Cost: \$2,000,000.00

#### Strategic Initiatives:

Year	General	Water	WW	Stormwater	Electric	Total for FY
2019		\$1,400,000				\$1,400,000
2020	\$100,000					\$100,000
Total	\$100,000	\$1,400,000				\$1,500,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	10
Multi Fund	10
Operational Necessity	10
Total Rank	30

## 10 Year Capital Improvement Program Projects

## Multi

#### City Park - ADA Playground

Project ID 438

Improve City Park playground to insure ADA compliance.

Department Responsible for project: CS - Parks and Rec.

Estimated Project Cost:

#### \$750,000.00

#### Strategic Initiatives:

Year	General	Water	ww	Stormwater	Electric	Total for FY
2020	\$750,000					\$750,000
Total	\$750,000			aantaan tarata waxaa ahaa tarata dhalaa dhalaa dhalaa ahaa ahaa ahaa ah		\$750,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	10
Operational Necessity	10
Total Rank	20



#### Old Ranch Road 12 Bike & Ped & Widening Project

#### Project ID 464

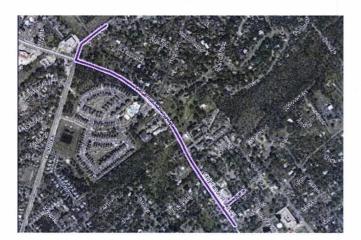
Addition of bike and pedestrian facilities, as well as a center turn lane to improve mobility and increase safety along Old RR 12 between Craddock and Holland. Replacement of utilities and stormwater improvements at problem locations within project limits will also be addressed. \$200K stormwater funds moved to Coers Drive #597. The remaining \$300K will be used to make improvements at Sara Street and to improve the stormwater scope on Old RR12. Previously approved funding is from FY2014 and FY2016 funds. High Priority. WMP#20

Department Responsible for project: Engineering-CIP

Estimated Project Cost: \$10,570,000.00

Strategic Initiatives: Multi-Modal Transportation

Year	General	Water	ww	Stormwater	Electric	Total for FY
2020					\$350,000	\$350,000
Total					\$350,000	\$350,000



Strategic Initiative	5
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	10
Multi Fund	10
Operational Necessity	10
Total Rank	35
	The second s



#### **City Facilities HVAC Replacement**

#### Project ID 475

HVAC Replacement for City Facilities at multiple locations. Activity Center, Price Center. 2021 Will begin replacement of SECO units (installed 2011/12) over multiple years.

Department Responsible for project: CS - Facilities

Estimated Project Cost: \$1,400,000.00

Strategic Initiatives: City Facilities

Year	General	Water	ww	Stormwater	Electric	Total for FY	
2018	\$150,000					\$150,000	
2020	\$250,000					\$250,000	
2021	\$250,000					\$250,000	
2022	\$250,000					\$250,000	
Total	\$900,000					\$900,000	



Strategic Initiative	5
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	10
Multi Fund	0
Operational Necessity	10
Total Rank	25



#### Hopkins Sidewalk Widening CM Allen to Thorpe

#### Project ID 480

Install 10' multi-use sidewalk along Hopkins (Library Side) with pedestrian lighting from CM Allen - Thorpe Lane, identified in sidewalk analysis performed by Staff. Coordinate with expansion of library. Add pedestrian hybrid beacon (PHB) on Hopkins at Library Driveway and Riverside Drive. Add second left turn lane on Southbound Charles Austin and modify signals to create dedicated right turn leaving City Hall at Hopkins - 2018/2019 funding for turn lane/additional costs over and above CAMPO match. Approved funding for this project from 2016 & 2017 and \$2M in CAMPO funds (which will be funded in 2018 by CAMPO).

Department Responsible for project: Engineering-CIP

#### Estimated Project Cost: \$2,550,000.00

Strategic Initiatives: Multi-Modal Transportation

Year	General	Water	ww	Stormwater	Electric	Total for FY
2018	\$100,000				\$100,000	\$200,000
2019	\$75,000					\$75,000
2020					\$200,000	\$200,000
Total	\$175,000				\$300,000	\$475,000



#### PROJECT PRIORITIZATION RANK

Strategic Initiative	5
Federal/State Mandate	0
External Funding	10
Public Health/Safety	0
Project underway/Prev. App	10
Multi Fund	10
Operational Necessity	10
Total Rank	45

**Recommended Projects** 

# 10 Year Capital Improvement Program ProjectsMulti

#### Sessom Creek Bank Stabilization And Wastewater Replacement From N.LBJ to Project ID 521 Canvon Road

Creek bank eroding and undermining roadway from intersection of Loquat to dead end of Canyon. Repair exposed 12" waterline in creek. Culvert at Canyon/Loquat intersection needs to be upgraded. Road repair may be completed with Sessom Creek Restoration Ph 2 to accommodate permitting. Install 2,000 LF of 8" & 15" wastewater mostly by bore along Sessom between N LBJ and Canyon/Loquat. Repair Sessom Creek Remediation Sites 9 & 10 as identified by RPS. Demonstration project for additional EAA Upper San Marcos Watershed Protection plan funding for erosion.

Department Responsible for project: Engineering-CIP

Estimated Project Cost: \$3,625,000.00

Strategic Initiatives:

Year	General	Water	WW	Stormwater	Electric	Total for FY
2018	\$20,000	\$5,000				\$25,000
2019	\$50,000	\$270,000	\$1,500,000	\$850,000		\$2,670,000
2020			\$300,000			\$300,000
Total	\$70,000	\$275,000	\$1,800,000	\$850,000		\$2,995,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	10
Public Health/Safety	5
Project underway/Prev. App	10
Multi Fund	10
Operational Necessity	10
Total Rank	45



#### **City Facility Renovations**

Project ID 526

Renovations to current city facilities. FY2019 funds include: Activity Center Pool \$230k, Municipal Bldg. Awnings \$15k, Library water damaged areas, wall paper and paint \$30k, Pub Svs Roof \$25k, CVB Bldg. ADA Door \$15k, Grant Harris structural repairs, parking lot, awning, painting \$200k, Rec Hall HVAC Replacement \$15k, Fire Sta #1 roof replacement, HVAC and plumbing repairs \$50k, FS#2 HVAC and plumbing \$15k, FS#3 HVAC and plumbing \$15k, FS#5 roof repairs, HVAC, Electrical, Plumbing \$55k. Dunbar Center FY 20 paint, flooring and ADA restrooms \$150k. Fish hatchery building concrete, deck ADA improvements \$80k. Price center interior improvements \$100k.

Department Responsible for project: CS - Facilities

**Estimated Project Cost:** 

Strategic Initiatives: City Facilities

Year	General	Water	WW	Stormwater	Electric	Total for FY
2018	\$400,000					\$400,000
2019	\$695,000					\$695,000
2020	\$450,000					\$450,000
2021	\$300,000					\$300,000
2022	\$300,000					\$300,000
Total	\$2,145,000					\$2,145,000



Strategic Initiative	5
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	10
Multi Fund	0
Operational Necessity	10
Total Rank	25



#### Fire Department Training Airport Facility

Project ID 543

Fire Training facility on the Airport property off Hwy 21. Needed to move propane training props to and to build various training props/buildings including a multi-story burn building, roof prep, etc. Currently the closest fire training facility is in Buda, limited to one on-duty crew at a time which makes multi-company training nearly impossible. Site would need flatwork in order to drive trucks onto site. This location would be adjacent to the site where a new airport fire station will be constructed. \$100k of the project cost is for fiber. APPROVED BOND PROJECT

Department Responsible for project: Fire

Estimated Project Cost: \$2,000,000.00

Strategic Initiatives: City Facilities

Year	General	Water	ww	Stormwater	Electric	Total for FY	
2020	\$2,000,000					\$2,000,000	
Total	\$2,000,000					\$2,000,000	





#### West Purgatory Creek 18-inch Wastewater Interceptor

Project ID 546

This project consists of replacing the existing 12-inch wastewater main with a 18-inch wastewater interceptor from the corner of San Antonio St. & Pitt St. to the existing 24-inch wastewater interceptor at Ellis St. Developer will design the project and we will construct. Funding in 2016 and 2018.

Depart	ment Responsible for project	: Engineering-CIP	Estin	nated Project	Cost: \$2,075,000.00
Strateg	ic Initiatives:				
Year	General Water	ww	Stormwater	Electric	Total for FY
2020		\$1,725,000			\$1,725,000
Total		\$1,725,000			\$1,725,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0



#### Highway 80 Lift Station and 12-inch Force Main

Project ID 555

This project consists of constructing a new lift station with an initial firm pumping capacity of 1.25 MGD and a wet well capacity to handle the 2035 peak flow of 5.0 MGD. The proposed lift station will be located at Highway 80 and CR 102 and includes a 12-inch force main that discharges directly to the existing wastewater treatment facility. WWMP#11

Department Responsible for project: Engineering-CIP

Estimated Project Cost: \$6,000,000.00

Strategic Initiatives:

Year	General	Water	ww	Stormwater	Electric	Total for FY	194
2019			\$1,000,000			\$1,000,000	
2020			\$5,000,000			\$5,000,000	
Total			\$6,000,000			\$6,000,000	



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0

SAN MARCOS	ment Program	Projects		
<b>Comanche Pump Station Improvements</b>				Project ID 556
New Pumps at Coma	nche to fill RR12 & 50 LF 16	" yard piping. WMP#1		
Department Responsible for project: Engineering-CIP Estimated Project Cos				\$300,000.00
Strategic Initiative	s:			

e minimum con						
General	Water	ww	Stormwater	Electric	Total for FY	
	\$50,000				\$50,000	
	\$250,000				\$250,000	
	\$300,000				\$300,000	
		General Water \$50,000 \$250,000	General     Water     WW       \$50,000     \$250,000     \$250,000	General Water WW Stormwater   \$50,000 \$250,000 \$250,000 \$250,000	General Water WW Stormwater Electric   \$50,000 \$250,000 \$250,000 \$250,000 \$250,000	General Water WW Stormwater Electric Total for FY   \$50,000 \$50,000 \$50,000 \$50,000 \$250,000   \$250,000 \$250,000 \$250,000 \$250,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0

## 10 Year Capital Improvement Program Projects

## Wastewater

#### **Brown Terrace Lift Station 20 Rehabilitation**

Project ID 578

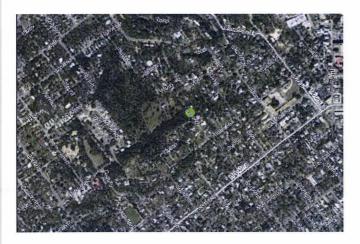
This project consists of rehabilitating Lift Station #20 on Browne Terrace, between Viola St. and Burleson St. WWMP#33

Department Responsible for project: Engineering-CIP

Estimated Project Cost: \$50,000.00

#### Strategic Initiatives:

Year	General	Water	WW	Stormwater	Electric	Total for FY
2020			\$50,000			\$50,000
Total			\$50,000			\$50,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0



This is a safety project to reconstruct E. Aquarena Springs Drive at the curve to super elevate the road to decrease accidents in this area. The road is currently super elevated in the wrong direction. This project will also address stormwater issues in the area.

Department Responsible for project: PS -Transportation				Estimated Project Cost: \$900,000		
Strategi	c Initiatives:					
Year	General	Water	WW	Stormwater Electric	Total for FY	
2019	\$100,000			\$50,000	\$150,000	
2020	\$25,000			\$25,000	\$50,000	
2021	\$500,000			\$200,000	\$700,000	
Total	\$625,000			\$275,000	\$900,000	
L						



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	5
Project underway/Prev. App	10
/lulti Fund	10
Operational Necessity	10
fotal Rank	35

SAN MARCOS	10 Year Capital Improvement Program Projects
	General

#### **Transportation Oversize**

Project ID 583

Provide an annual funding source for the City to participate in transportation projects with new development. This will allow for the construction of facilities beyond the proportional impact of new development.

Department Responsible for project: Engineering-CIP

Estimated Project Cost: \$400,000.00

Strategic Initiatives:

eneral	Water	ww	Stormwater	Electric T	otal for FY	
\$100,000					\$100,000	
\$100,000					\$100,000	
\$100,000					\$100,000	
\$100,000					\$100,000	
\$100,000					\$100,000	
\$500,000					\$500,000	
	\$100,000 \$100,000 \$100,000 \$100,000	\$100,000 \$100,000 \$100,000 \$100,000	\$100,000 \$100,000 \$100,000 \$100,000	\$100,000 \$100,000 \$100,000 \$100,000	\$100,000 \$100,000 \$100,000	\$100,000 \$100,000 \$100,000 \$100,000 \$100,000 \$100,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	10
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	10
Total Rank	20

## 10 Year Capital Improvement Program Projects Multi

#### Hopkins Street Improvements Project from Moore to Guadalupe

Project ID 594

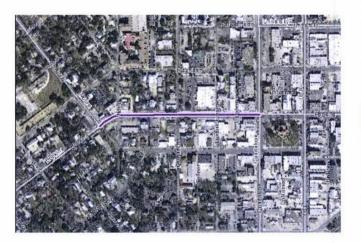
Reconstruct street, water, wastewater, stormwater and electric infrastructure pursuant with complete streets ordinance on Hopkins Street from Moore St. to Guadalupe. Widen Comanche Street to add a dedicated Left turn lane onto Hopkins St. to improve safety and intersection capacity to alleviate the congestion. Modify the traffic signal to accommodate new geometry. Acquisition will be needed, funding in 2022.

Department Responsible for project: Engineering-CIP

Estimated Project Cost: \$10,210,000.00

Strategic Initiatives: Multi-Modal Transportation

Year	General	Water	ww	Stormwater	Electric	Total for FY
2020 2022	\$350,000 \$200,000	\$130,000	\$130,000	\$100,000	\$200,000	\$910,000 \$200,000
Total	\$550,000	\$130,000	\$130,000	\$100,000	\$200,000	\$1,110,000



itrategic Initiative	5	
ederal/State Mandate	0	
External Funding	0	
Public Health/Safety	0	
Project underway/Prev. App	0	
Multi Fund	10	
Dperational Necessity	5	
Fotal Rank	20	



#### Ramsay St. Reconstruction

Project ID 596

Ramsay St. from N. LBJ to the dead end is in need of total reconstruction with new curb and gutter and sidewalks. Due to unstable soils it is going to need soil stabilization. Ramsay St. holds a score of around 10-15 for a PCI Index. 1,050 LF of water line will be replaced. Wastewater will be replaced if in conflict. Stormwater will be needed. Design funds in first year, acquisition funds in second year, construction funds in third year.

Department Responsible for project: Engineering-CIP

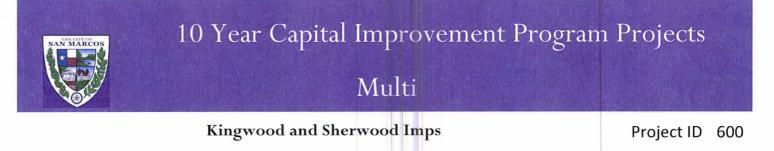
Estimated Project Cost: \$3,075,000.00

Strategic Initiatives: Multi-Modal Transportation

Year	General	Water	WW	Stormwater	Electric	Total for FY
2020	\$300,000					\$300,000
Total	\$300,000					\$300,000



Strategic Initiative	5	
Federal/State Mandate	0	
External Funding	0	
Public Health/Safety	0	
Project underway/Prev. App	0	
Multi Fund	10	
Operational Necessity	0	
Total Rank	15	



Rehabilitate existing wastewater lines along Kingwood and Sherwood Streets. Approx. 1800 LF total. Reconstruction of streets and stormwater. The existing water line is needed due to the line being undersized and does not provide fire coverage. Install stormwater channel to Willow Springs Creek. DMP#50 Construct cul-de-sac at the end of Sherwood. Possible new sidewalks. May include ROW acquisition.

Department Responsible for project: Engineering-CIP

Estimated Project Cost: \$1,990,000.00

Strategic Initiatives: Multi-Modal Transportation

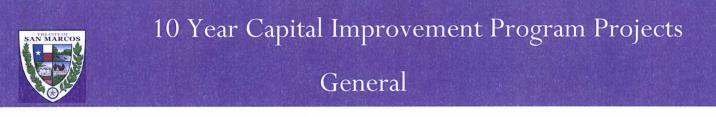
Year	General	Water	ww	Stormwater	Electric	Total for FY
2020	\$70,000	\$20,000	\$20,000	\$230,000		\$340,000
Total	\$70,000	\$20,000	\$20,000	\$230,000		\$340,000



#### Strategic Initiative 5 Federal/State Mandate 0 **External Funding** 0 0 Public Health/Safety Project underway/Prev. App 0 Multi Fund 10 **Operational** Necessity 10 Total Rank 25

PROJECT PRIORITIZATION RANK

**Recommended Projects** 



#### **Cemetery Land Acquisition**

Project ID 616

The City's cemetery is nearing capacity. Acquisition of adjacent property or the development of an additional cemetery is required. Some funding will come from cemetery perpetual fund. Razing 4 houses and rehabilitating 1 house for an office. Survey of property for platting, new fence, road ways, electric lines and water lines. Construction of infrastructure. First year funding is for demo of buildings, 2nd year funding is for master plan, 3rd year is for construction.

Department Responsible for project: Engineering-CIP

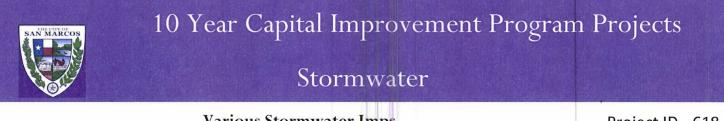
Estimated Project Cost: \$3,625,000.00

#### Strategic Initiatives:

Year	General	Water	ww	Stormwater	Electric	Total for FY
2018	\$500,000					\$500,000
2019	\$1,300,000					\$1,300,000
2020	\$700,000					\$700,000
2021	\$225,000					\$225,000
2022	\$400,000					\$400,000
Total	\$3,125,000					\$3,125,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	10
Multi Fund	0
Operational Necessity	10
Total Rank	20



#### Various Stormwater Imps

Project ID 618

This general project will fund design and construction for areas that don't require larger projects to address. Where possible design and construction will be handled in-house. Locations identified: FY17, FY18 and FY19 Projects: Crockett Elementary near Clyde; Fire Station No. 1 Drain (Hutchison Street); Harper Drive and River Road (DMP #48); South LBJ at Willow Springs Bridge Repair Hot Spot #22, and Water Quality Imp #51 (S LBJ & IH35); FY20 Projects: DMP #53 Rogers at Maury St. \$230k. FY2021 projects - Hill Drive Drainage Imps. FY 2022 Proj - Browne Terrace Culvert Upgrade

Department Responsible for project: Engineering-CIP

\$1,880,000.00 Estimated Project Cost:

#### Strategic Initiatives:

Stormwater Electric	Total for FY
\$700.000	\$700,000
\$200,000	\$200,000
\$230,000	\$230,000
\$250,000	\$250,000
\$200,000	\$200,000
\$1,580,000	\$1,580,000
	\$700,000 \$200,000 \$230,000 \$250,000 \$200,000



Strategic Initiative	0
Federal/State Mandate	0
External Funding	0
Public Health/Safety	0
Project underway/Prev. App	0
Multi Fund	0
Operational Necessity	0
Total Rank	0



#### **IH-35 Utility Relocations**

Project ID 629

Phase 1 of the project will include utility relocation along IH35 frontage roads from River Ridge to Loop 82 and IH35/Posey Rd. interchage, which will include the County Water Line Crossing. Phase 2 will include relocation/upsizing of utilities at IH-35/SH123 interchange including W/WW upsizing at Riverside, Marshall, and Woodcrest water line crossings and a Storm Drain system between SH80 and RM12. TxDOT project consists of reconstructing portions of northbound and southbound frontage roads, including improving bicycle and pedestrian facilities. Future Phase 3 will extend from Wonderworld to Posey and will include the Wonderworld Dr, Cottonwood, McCarty and Centerpoint Water Line Crossings. Funding reimbursable by TxDOT for any utilities that are in conflict.

Department Responsible for project: Engineering-CIP

Estimated Project Cost: \$10,025,000.00

Strategic Initiatives:

Year	General	Water	WW	Stormwater	Electric	Total for FY
2018		\$650,000	\$250,000	\$200,000	\$250,000	\$1,350,000
2019				\$125,000		\$125,000
2020		\$50,000			\$100,000	\$150,000
2021		\$800,000	\$250,000	\$2,500,000	\$250,000	\$3,800,000
2022				\$2,500,000		\$2,500,000
Total	an kana manana kan barata kata baharan kan manana kata kana dari bahar sa bahar	\$1,500,000	\$500,000	\$5,325,000	\$600,000	\$7,925,000



0
10
0
10
5
10
35