

ANNUAL BUDGET

FOR THE FISCAL YEAR OCTOBER 01, 2018 THRU SEPTEMBER 30, 2019

MAYOR THE HONORABLE SANDY SKELTON

> MAYOR PRO-TEM LARRY JEFFERS

ALDERMEN

BEVERLY BURROW NATHAN FLOYD JOHN LOCKHART JACOB FANGMAN

CITY ADMINISTRATOR DAVID DOCKERY



To: The Honorable Mayor and Members of the City Council of the City of Clarendon

Submitted herewith is the Annual Budget for the City of Clarendon, Texas, for the 2018-2019 fiscal year. This budget has been prepared and is presented in accordance with the Texas Local Government Code.

Receipts of \$1,100,655 and expenditures of \$1,095,450 are projected for the General Fund.

Receipts of \$1,205,515 and expenditures of \$1,167,382 are projected for the Enterprise Fund.

The proposed property tax rate for FY 2018-2019 will be 0.758650 per \$100. Adopting 0.758650 represents a tax increase of 7%. The .758650 tax rate is composed of 2 separate components: the "debt" component of 0.289958, which is used exclusively for paying long-term debt; and the "M&O" component of.0.468692, which is used for General Fund maintenance and operations.

The proposed budget reflects a 5% COL increase for all employees.

Funds to purchase a pick-up truck for the Wastewater Department in the amount of \$13,000 have been budgeted in the Rolling Stock Fund.

Due to the increasing cost of health insurance, the City could no longer pay 100% of health insurance. The health insurance rates increased by 3%, going from \$662.36 per month, per employee to \$682.24. City employees will contribute \$57.36 per month with the City contributing \$624.88.

Funds for the TxDOT Ramp Grant have been budgeted to match \$15,720.00 State grant funds for a project budget of \$31,440.00 to be used for pavement crack sealing and paint striping for the Smiley Johnson /Bass Field runway and tarmac.

CITY of CLARENDON ANNUAL BUDGET AND PROGRAM OF SERVICES FY 2018-2019

TABLE OF CONTENTS

Page Number

TRANSMITT	ALLETTER	
INDEX		
STATEMEN	T OF CHANGES IN ACCOUNT BALANCES	01
BUDGETED	EMPLOYEES	03
WORKSHEE	ET SHOWING REVENUES AND EXPENSES	05
GENERAL F	UND	07
Rever	nues	09
	Streets	11
	Finance and Accounting	17
	Tax Office	21
	City Council	25
	Airport	29
	Law Enforcement	33
	Municipal Court	37
	Fire and Safety	41
	Code Compliance	45
	City Hall	51
	Library	55
	Administration	59
	Parks	63
	Pool Operations	67
	Debt Service and Transfers	71
ENTERPRIS	SE FUND	75
Reve		77
	Water	79
	Wastewater	85
	Sanitation	91
	Debt Service and Transfers	97
OTHER OB	LIGATED FUNDS	101
	Hotel/Motel Tax Fund	103
	Community Development Fund-USDA Construction	107
	Rolling Stock Fund	111
	Improvement Fund	115
	Municipal Court Tech Fund	119
	Municipal Court Building Security Fund	123
	Library Grant	127
	Pool Construction	131
	USDA Debt Service	135
	Interest and Sinking	139
	Capital Improvement Fund	143
BUDGET O		147
TAX ORDIN	IANCE	149

STATEMENT OF CHANGES IN ACCOUNT BALANCES

Account	September 30, 2017	September 30, 2018
General Fund CD	\$177,110.31	\$ Trans to TexPool
Airport CD	\$14,732.11	\$ Trans to TexPool
Library CD	\$100,977.49	\$ Trans to TexPool
Water Tank Maintenance CI	\$24,110.77	\$ Trans to TexPool
USDA Payment CD	\$154,569.84	\$ Trans to TexPool
Capital Improvement CD	\$341,000.00	\$ Trans to TexPool
Storm Siren CD	\$13.004.81	\$ Trans to TexPool
Water Rec. Project CD	\$144.011.57	\$ Trans to TexPool
TexPool Investments	\$0.0	\$2,254,619.41
Tax Note & Bond CD	\$508,060.24	\$ 349,876.30
Pool Construction	\$0.0	\$1,954.44
Library Grant	\$0.0	\$0.0
Municipal Court Tech	\$2,203.35	\$1,210.58
Community Development	\$1,900.00	\$2,918.07
Municipal Court Building Security Fund	\$365.58	\$651.51
Interest & Sinking	\$2,900.84	\$26,950.94
General Fund	\$529,356.19	\$594,404.32
Motel Bed Tax	\$50,685.44	\$71,182.76
Rolling Stock	\$26,635.97	\$22,241.36
USDA Debt Service	\$0.0	\$100,965.26

City of Clarendon Budgeted Employees October 1, 2018

The City is budgeted for 26 positions, filled by 15 full-time employees, 7 part-time employees, 1 part-time seasonal, 2 seasonal and 2 retained monthly:

(1) City Administrator
(1) City Secretary
(1) Utility Clerk
(1) Office Assistant (part-time)
(1) Code Compliance Officer
(1) Public Works Director
(1) Director of Sanitation
(1) Librarian
(2) Water Employees
(2) Wastewater Employees
(3) Sanitation Employee (part-time)
(3) Sanitation Employee (part-time)

Municipal Judge

Fire Marshal

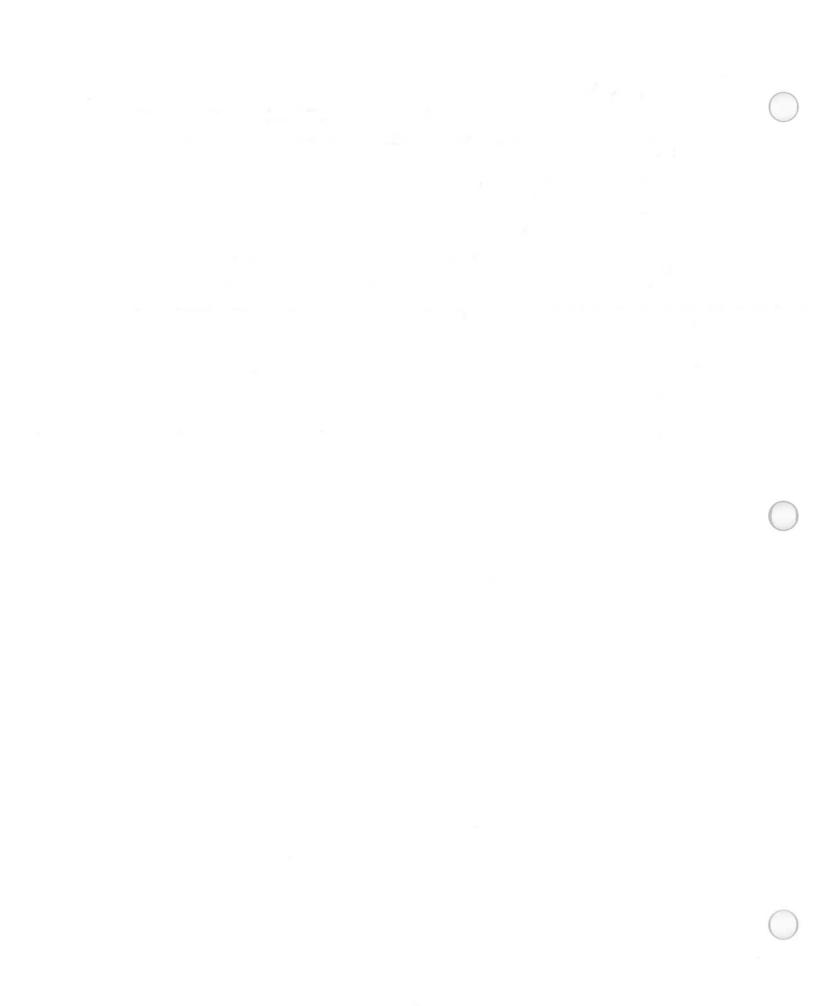
(1) Park Attendant (part-time seasonal)

(2) Street Workers (seasonal)

David Dockery Machiel Covey Sharon Braddock **Crystal Montgomery** Grett Betts John Molder Joe Shadle Jerri Shields **Brad Hagood Greg Price** Albert Araujo Stanley (Jeff) McKee Raul Mendoza **James Watts** Danny Gaines **Brenton Campbell** Anne Purvis Glenda Day Carlene Hollar **Richard Dzamko Ricky Murphy Raymond Jaramillo**

Tommy Waldrop Jeremy Powell to be filled to be filled

2015-2016	2016-2017	2017-2018	second and the second statements and the second statements of the secon	2018-2019
ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
1 386 583	1 281 940	965 687	1 255 248	1,100,655
1,000,000	1,201,040	505,007	1,200,240	1,100,000
	a			
	and the state handly have been set up on	a a provide the second s	and the set of the local data and the	9,800
				92,515
	a management have a			142,731
	where the second second second			121,520
				24,450
23,505	and an experimentary search to	a second s		22,000
a a the factor based of the second states where			a service and the service of the ser	156,045
20,808	33,915	38,330	30,073	21,222
28,072	47,425	52,613	65,332	68,090
275,583	466,180	143,960	148,659	166,023
4,317	4,944	7,330	17,312	9,285
3,354	2,721	4,040	3,291	36,060
70,228	67,131	73,230	69,459	78,334
476,365	99,184	98,500	358,971	100,250
0	0	0	0	47,125
1,350,765	1,203,914	963,326	1,202,975	1,095,450
35.818	78.026	2.361	52.274	5,205
	,	_,		
2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
1 022 704	1 246 296	1 201 605	1 277 164	1 205 515
1,023,794	1,240,300	1,201,605	1,277,104	1,205,515
0	119,090	121,152	105,691	125,960
487,690	370,953	408,969	358,421	435,572
316,066	307,576	328,150	288,245	333,350
90,737	246,548	309,750	271,745	272,500
894,493	1,044,167	1,168,021	1,024,102	
129,301	202,219	33,584	253,062	38,134
165,119	280,245	35,945	305,336	43,339
	ACTUAL 1,386,583 5,688 76,684 117,618 80,746 20,526 23,505 147,271 20,808 28,072 275,583 4,317 3,354 70,228 476,365 0 1,350,765 35,818 2015-2016 ACTUAL 1,023,794 1,023,794 0 487,690 316,066 90,737 894,493 129,301	ACTUAL ACTUAL 1,386,583 1,281,940 5,688 6,693 76,684 81,599 117,618 121,690 80,746 76,511 20,526 22,766 23,505 23,488 147,271 149,667 20,808 33,915 28,072 47,425 275,583 466,180 4,317 4,944 3,354 2,721 70,228 67,131 476,365 99,184 0 0 1,350,765 1,203,914 35,818 78,026 2015-2016 2016-2017 ACTUAL ACTUAL 1,023,794 1,246,386 1,023,794 1,246,386 0 119,090 487,690 370,953 316,066 307,576 90,737 246,548 894,493 1,044,167 129,301 202,219	ACTUAL ACTUAL PROPOSED 1,386,583 1,281,940 965,687 5,688 6,693 10,550 76,684 81,599 88,900 117,618 121,690 129,755 80,746 76,511 114,265 20,526 22,766 25,115 23,505 23,488 24,000 147,271 149,667 152,738 20,808 33,915 38,330 28,072 47,425 52,613 275,583 466,180 143,960 4,317 4,944 7,330 3,354 2,721 4,040 70,228 67,131 73,230 476,365 99,184 98,500 0 0 0 1,350,765 1,203,914 963,326 35,818 78,026 2,361 ACTUAL ACTUAL PROPOSED 1,023,794 1,246,386 1,201,605 1 0 119,090 121,152	ACTUAL ACTUAL PROPOSED ACTUAL 1,386,583 1,281,940 965,687 1,255,248 1,386,583 1,281,940 965,687 1,255,248 5,688 6,693 10,550 4,848 76,684 81,599 88,900 90,052 117,618 121,690 129,755 120,161 80,746 76,511 114,265 96,079 20,526 22,766 25,115 24,417 23,505 23,488 24,000 21,596 147,271 149,667 152,738 152,725 20,808 33,915 38,330 30,073 28,072 47,425 52,613 65,332 275,583 466,180 143,960 148,659 3,354 2,721 4,040 3,291 70,228 67,131 73,230 69,459 476,365 99,184 98,500 358,971 0 0 0 0 0 1,023,794 1,246,386



GENERAL FUND

3	REVENUE	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
4		ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
5						
6	TAXES					
7						
8	AD VALOREM TAXESCURRENT	257,600	251,264	260,000	257,686	268,700
9	SALES TAX	391,791	396,736	394,000	404,903	401,000
10	FRANCHISE FEES-Cable	6,322	5,691	6,200	5,046	6,700
11	FRANCHISE FEES-Telephone	4,261	5,291	4,950	4,841	5,200
12	FRANCHISE FEES-Electric	53,335	53,065	57,000	55,976	60,000
1.00	FRANCHISE FEES-Gas	9,450	10,138	12,125	10,856	14,000
14		722,759	722,185	734,275	739,308	755,600
15	and the second					
	LICENSES/PERMITS					
17						
18	ANIMAL CONTROL FEES	894	1,686	1,250	1,782	1,220
	PERMITS AND INSPECTIONS	631	182	0	50	C
20	ITINERANT MERCHANT PERMIT	50	575	100	175	50
	CODE COMP. FEES	0	0		- 70	100
22	A CONTRACTOR OF A CONTRACTOR O	1,575	2,443	1,400	2,077	1,370
23						
24	INTRAGOVT TRANSFER					
25	IMPROVEMENT FUND	90,440	89,864	97,000	72,240	97,000
26	TRANSFER FROM UTILITY FUND-MGMT FEE	41,391	45,000	61,500	66,000	65,500
27	DONLEY COUNTYLIBRARY MAINT	22,917	30,000	30,000	30,000	30,000
28	TRANSFER FROM GENERAL FUND CHECKING	0	341,000	0	200,000	(
29	TRANSFER FROM LIBRARY CD	6,200	6,000	5,000	8,950	(
30	TRANSFER TO TEXPOOL	0	0	0	58,300	(
30	TRANSFER FROM TEXPOOL	0	0	0	0	15,720
31	TOTAL INTERGOVT	160,948	511,864	193,500	435,490	208,220
32	2					
33	MUNICIPAL COURT					
34	1					
35	5 MUNICIPAL COURT FINES	12,920	9,668	5,400	19,536	6,50
36	3					
37	TOTAL COURT	12,920	9,668	5,400	19,536	6,50
38	3					
39	MISCELLANEOUS					
40	D					
4	1 INTEREST EARNED	7,043	8,866	6 4,500	31,999	30,00
42	2 AIRPORT HANGAR RENT	9,049	6,269	7,000	6,304	7,00
4:	3 REIMBURSEMENTS/AIRPORT RAMP GRANT	227	C	0 0	0	15,72
4	4 SALE OF SURPLUS ITEMS	1,210	(0 0	0	6,00
4	5 TOWER RENTAL	10,542	11,148	3 11,000	11,423	13,00
4	6 ALCOHOL SALES PERMITS	1,240	410	1,200	1,300	41
4	7 FAX/COPY REVENUE	6	25	5 25	84	4
4	8 LIBRARY INCOME	6,691	4,892		5,669	7,50
	9 MOWING FEE	0	(C	
	0 TEXAS REVENUE RECOVERY ASSO.	59	214	and a fight of the second seco	175	
	1 MISC INCOME	0				
	2 POOL INCOME	0		0 0		
5				And a second second		
	4 TOTAL MISCELLANEOUS	36,067	35,780	0 31,112	58,837	128,96
		934,269			1,255,248	

Streets

The mission of the Street Department is to provide and maintain public thoroughfares so as to be safe and comfortable to travel. Activities of the Street Department includes the maintenance of approximately 12 miles of streets, about 3 miles of which are graveled and unpaved, and the cleaning of drainage ditches which abut City streets.

The Street Department funds one (1) hourly employee. The hourly employee is responsible for maintaining street signs, painting stripes, and trimming trees that obscure traffic signs. The hourly employee will be allowed to "float" between departments as needed; employees from other departments will "float" to assist in the Street Department as well. Part-time extra help for summer activities has been included. Street lighting, a flat fee per street light, is funded in this department.

1	GENERAL FUND
2	
3	
4	STREETS
5	
6	
7	
8	
9	And the set of the formation of the second set o
10	payroll for 1 full-time employee
	payroll taxes
12	health benefits; \$682.24 pp monthly,employee pays \$57.36, plus life
13	city matches 1-1 on 7% withholding
	summer help
15	overtime when cross-utilized in Water and Wastewater emergencies
16	
17	
18	
19	
20	
22	
23	
24	
10.00	gas & oil
	orange cones and barricades
	provided by uniform service
	hammers, wrenches
	we spray for mosquitoes every summer
	yellow vests; safety glasses
	pre-mix asphalt, primer, gravel; pot-hole patching materials
	base material; stabilization
33	shop towels; gloves; barricade tape; marking paint
34	
35	
36	
37	
38	
39	
	small equipment
	repairs to 1 vehicle
42	repairs to roller, chip spreader, zipper, water truck, distributor street signs, no parking, stop, yield
	sidewalk repairs
	tires
1.000	annual report of chemical usage
47	
48	
49	

1 GENERAL FUND 2				and the second	
3					
4 STREETS	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
5	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
6	ACTORE	AUTUAL	TROI OGED	ACTURE	TROI COLD
7 PERSONNEL SERVICES					63
the second s					fill have been
8					
	20.084	24 220	20.205	00.040	07.00
10 SALARIES/WAGES	20,081	21,280	26,365	22,212	27,68
11 TAXES-SOC SEC	2,216	2,255	3,300	2,395	3,20
12 LIFE & HEALTH INSURANCE	3,407	7,255	7,335	7,355	7,50
	151 8,674	297	540	438	60
4 PART-TIME/EXTRA HELP		8,369	13,850	9,835	14,25
	501	444	1,000	513	1,20
16					· · · · · · · · · · · · · · · · · · ·
17					
18				and the second second	
	05 000	00.000	F0 000	10 7 10	
20 TOTAL	35,030	39,900	52,390	42,748	54,43
21 22					
23 MATERIAL AND SUPPLIES					
25 GAS AND OIL	8,452	Value and Section (1997)	the second secon	10,763	
26 TRAFFIC CONTROL DEVICES	504		The second	561	65
27 UNIFORMS/APPAREL	581			300	
28 SMALL TOOLS	282			302	
29 CHEMICALS/MOSQUITO SPRAY	1,676	the second se		2,020	street in the second state of the second state in the later
30 SAFETY EQUIPMENT	845		and the second se	724	the statement is presented and
31 PAVING MATERIALS/ASPHALT	16,757			14,198	
32 ROAD BASE/STABILIZATION	1,972		Antenna de la la la la	and the second of the second of	to be an
33 CONSUMABLES	398	64	400	212	40
34					
35					
36 TOTAL	31,467	36,651	39,920	34,973	43,12
37					
38 MAINTENANCE					
39					
40 EQUIPMENT	390	1,180	1,200	998	1,40
41 VEHICLE MAINTENANCE	483				
42 EQUIPMENT MAINTENANCE	4,753			w a . A start was be until an	
43 STREET SIGNS	2,834				
44 CURBING & DRAINAGE	557				
45 TIRES	2,149		a second reaction and the second seco		
46 CHEMICAL REPORT FEE) 67	a set of a set of the	the second	
47					
48 TOTAL	_ 11,166	3 9,25 ⁻	1 14,800	16,309	15,22
		0,20	. 17,000	10,000	10,2

50 STREETS
51 continued
52
53
54
55 fixed cost per light for street lights throughout town
56 contract street paving
57 travel/training
58
59
60
61
62
63
64 3rd street repairs
65 large paving project funds from reserves
66 paid in full with budget amendment 17/18
67
68
69
70
71
72
73

50 STREETS	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
51 continued	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
52					
53 TRAVEL/TRAINING/OVERHEAD					
54					n na managanan (gan dan n' kanya) kana dana panyan kan
55 STREET LIGHTING	35,282	35,976	36,600	46,585	53,000
56 CONTRACT FOR PAVING	16,000	0	0	0	C
57 TRAVEL/TRAINING	0	11	250	44	250
58					
59 TOTAL	51,282	35,987	36,850	46,629	53,250
60					
61					
62 CAPITAL OUTLAY					
63					
64 3rd STREET IMPROVEMENTS	146,638	3,391	0	0	(
65 C.I.P. STREET IMPROVEMENTS	0	341,000	0	0	(
66 DUMP TRUCK	0	0	0	8,000	(
67					
68					
69 TOTAL	146,638	344,391	0	8,000	(
70					
71				And and a second s	
72 TOTAL STREETS	275,583	466,180	143,960	148,659	166,023
73					

FINANCE and ACCOUNTING

Finance and Accounting funds the salary for the City Secretary, Utility Clerk, and part-time Office Assistant.

The City Secretary is the Chief Financial Officer, responsible for legally posting all notices and agendas, for recording minutes of each official Council meeting, and for responding to Open Records requests. Additionally, the City Secretary is the Elections Officer, and coordinates all Municipal elections.

Financial activities include planning, administration, and supervision of all financial operations of the City. These financial operations include, but are not limited to, accounts payable, accounts receivable, payroll, general ledger maintenance, financial reports, data processing services, investments, and debt management.

The City Secretary maintains records of drug testing, employee health benefits, and all of the City's Physical Damage and Liability coverage. The City Secretary/Finance Officer, while supervised by the City Administrator, is appointed by the City Council. This arrangement provides for a clear delineation of responsibilities, and establishes a superior set of checks and balances for the management of public funds.

The Utility Clerk is responsible for input of water meter reads to process utility bills, collecting funds, and accounting for those collections. The Clerk tracks all utility accounts and verifies meter reads for accurate billing. The Utility Clerk is responsible for ensuring TCEQ reporting compliance. The Utility Clerk is also the Municipal Court Clerk and works directly with the Municipal Judge.

The Utility Clerk and the Office Assistant are the first people the customer comes into contact with. They document complaints and relay the information to proper departments for action. They are professional and courteous and represent the City in a positive way.

1 GENERAL FUND
2
3 FINANCE / ACCOUNTING
4
5
6
7
8
9 salary for City Secretary
10 phone allowance @ \$30 per month
11 vehicle allowance @ \$80 per month for local errands
12 payroll taxes
 13 health benefits @ \$682.24 pp/monthly, employee pays 57.36, & life 14 retirement benefitsthe City matches 1-1 on a 7% withholding
15 salary for the Office Assistant for 25 hrs a week
16 salary for Utility Clerk
17 overtime
18
19
20
21
22 22 Jaco objeta
23 logo shirts 24 calculators, etc
25 storage contains for city records
26
27
28
29
30 registration for conferences/meetings; TexasMunicipal Clerks Association
31 travel expenses; hotel, mileage, meals, flights
32 dues to Texas Municipal Clerks Association, payroll alert, etc
33 bond for Utility Clerk, Office Assist
34 pre-employment drug/alcohol testing, random required by TxDOT
35 annual audit
36 INCODE software maintenance expense
37 bills, envelopes, purchase orders, receipts
38 revenue recovery for texas cities that collect unpaid utilities for each other
39 Finance and Accounting portion of monthly computer maintenance
40
41
42
43

1 GENERAL FUND		1997 - 19			
3 FINANCE / ACCOUNTING	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
4	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
5					
6					
7 PERSONNEL SERVICES					
8					
9 CITY SECRETARY SALARY	36,183	36,275	38,115	36,275	40,78
0 PHONE ALLOWANCE	150			360	
11 AUTOMOBILE ALLOWANCE	480	services and the state of the service service of		480	
2 PAYROLL TAXES	5,062			5,051	
3 HEALTH & LIFE INSURANCE	13,538			14,499	
14 TMRS RETIREMENT	430	and the second s			
15 PART TIME WAGES	11,236	And the Annual Contract of the local division of the local divisio	the last include the second se	9,378	
16 UTILITY CLERK WAGES	21,717			to be an an an and the second se	
17 OVERTIME	206				the other states and the state of the states of
· · · · · · · · · · · · · · · · · · ·	89,002	92,998	97,525	89,794	103,60
19					
20					
21 MATERIAL AND SUPPLIES					
22					
23 UNIFORMS/APPAREL	267	200	200	C) 20
24 MINOR APPARATUS/OFFICE EQ.	462	253	500	120) 20
25 RECORDS RETENTION CONTAINER	C	0 0) 0	C) 3,20
26 TOTAL	729	453	3 700	120	3,60
27					
28 TRAVEL/TRAINING/OVERHEAD/CO	NTRACT	FD			
29					
30 EDUCATION/TRAINING	1,027	636	600	944	80
31 MEETINGS/TRAVEL EXPENSE	2,285				
32 DUES/SUBSCRIPTIONS	366				
33 BONDS	150				
34 PHYSICAL/ALCOHOL/DRUG TESTING	1,228				
the second states and the second states and the second states of the second states and the second states of the					
35 AUDIT SERVICES 36 SERVICE CONTRACTS/INCODE	11,700				
37 PRINTING EXPENSE	9,673				
37 PRINTING EXPENSE 38 TEXAS REVENUE RECOVERY ASSN	1,383				
	7				
39 MONTHLY COMPUTER MAINTENANCE	(
40 COMPUTER SOFTWARE) (
41 TOTAL	. 27,88	7 28,239	9 31,530	30,247	7 35,5
42					
43					
44 TOTAL FINANCE / ACCOUNTING	117 619	3 121,690) 129,755	5 120,161	1 142,73

TAX OFFICE

The Tax Department funds the expenses of the Donley Appraisal District, which is responsible for collecting ad valorem taxes for all taxing entities in Donley County. Clarendon pays the Appraisal District quarterly.

The Appraisal District provides mapping services, property descriptions, and appraisal services.

1 GENERAL FUND	
2	and dealers, franklinger, and and
3	
4 TAX OFFICE	
5	1
6	
7	
8	
9 City of Clarendon pays an annual support fee to the Donley Apprasial	
10 District for appraisal and collection services. This fee is paid quarterly.	
11	
12	
13	
14	

1 GENERAL FUND					
2					
3	-				
4 TAX OFFICE	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
5	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
6					
7 CONTRACTED SERVICES					
8					
9 APPRAISAL DISTRICT	23,505	23,488	24,000	21,596	22,00
10					
11 TOTAL	23,505	23,488	24,000	21,596	22,00
12					
13 TOTAL TAX OFFICE	23,505	23,488	24,000	21,596	22,00
14					

MAYOR & CITY COUNCIL

The City of Clarendon is a Type "A" General Law city as defined by the State of Texas, and operates in accordance with the Constitution of the State of Texas. The Council consists of a Mayor and 5 Alderman, all whom are elected "at large" to 2-year staggered terms. The City of Clarendon has, by ordinance, created the position of City Administrator; the Council conducts long-range planning and establishes policies, and the City Administrator enforces those policies and manages the day-to-day operations of the City.

The goals of the Council are to set policies, approve funding levels, and to determine the levels of services provided by the City in order to develop and support a strong and economically viable community. The City Councils highest-priority concerns are the need for planning (capital improvements and equipment replacement), ways to attract new businesses and residents, promotion of heritage tourism, and the need for continual code compliance.

This budget includes funds to support the Mayor's and the Council's activities, provides a modest amount for training and associated travel, provides funding for elections, and funds a modest account for advertising and promotion of the community.

1 GENERAL FUND
2 3
3
4 MAYOR & CITY COUNCIL
5
6
7
8
9 3-ring binders; books, manuals; snacks
10 shirts for Council Members
11
12
13
14
15
16 school for CouncilMember training; TML regional and annual conference
17 TML Quarterly Meeting
18 hotel/travel to TML Annual Conference and Council training
19 annual election expense-often shared with CISD and Hospital Dist.
20 local ads Christmas ad, 4th of July, Veterans day, etc
21 TML and PRPC annual dues
22 bond for Mayor & Mayor Pro Tem
23 annual email domain fee 24
25
26
20 27 cooperative efforts for community programs
28 tourism promo other than Chamber initiativeslike refrigerator magnets with City logo
29
30
31
32
33
34
35
36
37

1 GENERAL FUND					
2					
3					
4 MAYOR & CITY COUNCIL	2015-2016	2016-2017	2017-2018	2017-2018	2017-2018
5	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
6					
7 MATERIAL and SUPPLIES					
8					
9 SUPPLIES for MEETINGS	264	175	200	105	20
10 APPAREL	0	0	0	0	30
11					
12 TOTAL	264	175	200	105	50
13			-		
14 TRAVEL/TRAINING/OVERHE	AD/CONT	RACTED			
15	· · · · · · · · · · · · · · · · · · ·				
16 EDUCATION/TRAINING	0	67	500	0	50
17 TML QUARTERLY MEETING	645	0	750	0	90
18 MEETINGS/TRAVEL	205	286		529	60
19 ELECTIONS	36	2,116	and the second second second second	36	2,40
20 ADVERTISING-LOCAL	1,290	843	the second	664	1,20
21 DUES and SUBSCRIPTIONS	1,147	1,004	1,200	1,054	1,20
22 BONDS	100	35	1,000	286	
23 INTERNET EMAIL DOMAIN	0	C	0 0	0	
24 TOTAL	. 3,423	4,351	7,850	2,569	6,80
25					
26 PROJECTS					
27					
28 COMMUNITY PROGRAMS	2,000	2,000	2,000	2,000	2,00
29 ADVERTISING-PROMOTION	0	167	500	174	50
30					
31					
32 TOTAL	2,000	2,167	2,500	2,174	2,50
33					
34 TOTAL CITY COUNCIL	5,687	6,693	10,550	4,848	9,80

AIRPORT

The Airport Department funds support maintenance at Bass Field/Smiley Johnson Airport, a municipal airport owned and maintained by the City of Clarendon.

The City of Clarendon leases land for private aircraft hangars, and this income just covers the expense of mowing, maintaining lighting equipment, and the electricity for runway lighting.

1 G	ENERAL FUND
2	
3	
4 A	RPORT
5	
6	
7 ele	ctricity for runway lights and beacon; water well pump
8 rep	pairs/replacement of damaged or burned-out lights
9 cha	ains for tie-down; marking paint; well repairs
10 cle	aning the pilots lounge- 50 monthly
11 cle	aning supplies
12 pa	per towels and toilet paper in pilots' lounge
13 rar	np grant match 50/50
14	
15	
16	
17	

1 GENERAL FUND					
2				an da la marce della sector del país de la plana	1
3 4 AIRPORT 5	2015-2016 ACTUAL	2016-2017 ACTUAL	2017-2018 PROPOSED	2017-2018 ACTUAL	2018-2018 PROPOSED
6					
7 ELECTRICITY	2,514	1,841	1,500	1,680	1,800
8 LIGHTS	7	32	500	201	750
9 REPAIRS & MAINTENANCE	145	196	1000	683	1000
10 HOUSEKEEPING	600	600	800	600	800
11 HOUSEKEEPING SUPPLIES	88	11	120	31	150
12 CONSUMABLES	0	41	120	96	120
13 CRACK SEALING	0	0	0	0	31,440
14					
15					
16					
17					and a large on one of the large and have been seen in the
18 TOTAL AIRPORT	3,354	2,721	4,040	3,291	36,060

LAW ENFORCEMENT

For many years, the Donley County Sheriff's Department has provided Law Enforcement Services to the City of Clarendon.

On October 01, 2015, the City and Donley County entered into a 5-year agreement which provided for a base rate of compensation and a 2% annual increase. The City is currently in the process of renewing the contract on the same terms to be effective October 1, 2020.

Fines and court costs for ordinance violations and Class C misdemeanors within the City all are payable to the City.

The Sheriff's office provides all personnel and equipment for law enforcement, dispatching, and incarcerations.

1 GENERAL FUND	
2 3	
3	
4 LAW ENFORCEMENT	
5	11-10-1-10-10
6	
7	
8 9	
and some the second secon	
10 11	
12	
13	-
14	
15 PRPC has taken the responsibility of paying this electricity	
16 contract for law enforcement services; 2% annual increase	
17 support for 911 system	
18	
19	
20	
21	
22 23	

1 GENERAL FUND					
2 3					
3					
4 LAW ENFORCEMENT	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
5	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
6					
7 MAINTENANCE					
8					
9 MAINTENANCE to TOWER	0	0	0	0	(
10					
11 TOTAL	0	0	0	0	(
12					No
13 CONTRACTUAL SERVICES					
14					
15 ELECTRIC UTILITIES	412		0	0	(
16 LAW ENFORCEMENT CONTRACT	1.01.00		and the second states for particular states	the pass and in a summing summer	155,370
17 PANCOM 911 SYSTEM SUPPORT	456	336	420	407	47
18					
19 TOTAL	147,271	149,667	152,738	152,725	155,84
20					
21					
22 TOTAL LAW ENFORCEMENT	147,271	149,667	152,738	152,725	156,045

MUNICIPAL COURT

The Legal and Court Department funds the monthly salary for a part-time Municipal Judge, expenses for the hourly cost of the City Attorney, and expenses for the hourly cost of an assistant City Attorney.

The Municipal Judge is generally in the office 2 days a week, and is available on an "as-needed" basis. The Municipal Judge deals with Ordinance violations and all Class C Misdemeanors, occasionally presides over jury trials, and provides arraignments as needed.

The City Attorney is selected by the City Council, and is paid for hourly to work on an "as-needed" basis. The City Attorney also acts as Prosecutor in jury trials.

The City Attorney is James Shelton with Shelton & Shelton, PLCC.

1	GENERAL FUND
2	
3	
	MUNICIPAL COURT
5	
6	and a second
7	
8 9	
a se serie a	
	\$678.45/month salary for Municipal Judge payroll taxes
	Court Clerk 0.30 per hour Certification Pay Court Clerk retirement on the .30 per hour
14	AND A REAL AND A
15	
16	
	paper, rubber stanps, file folders, docket books; general office supplies
	calculator; etc
	filing cabinet, etc.
	required by legislature- moved to m. court building security fund
21	
22	
23	
24	And a local second se
25	
	monthly computer mx- paid by reserve funds in municipal court tech fund
	court software & maintenance
28	
29	
30	
31	
32	
	City Attorney and Prosecutor expense; accumulated hourly
	Asst City Attorney services; mostly legal questions; bills by 1/10 hr intervals
	b travel expense to schools and meetingsJudge
	schooling expenseJudge
	/ schooling expenseClerk
	B travel expense to schools and meetingsClerk
	elephone and internet
) failure to apprear (FTA) program through DPS
4	
42	2 pass-thru from fines
43	B expense for jury trials;
44	Purdue-Fielding collects unpaid Municipal Court fines
4	5 organizational dues
	6 bond for Municipal Judge
47	
48	
49	
50	
5	
52	

52	-					
50 51						
	OTAL	9,492	2 10,340) 11,355	5 12,379	9 11,5
48						
47 BOND		23				
46 DUES & SUBSCRIPTIONS		000	· · · · · · · · · · · · · · · · · · ·			
45 COLLECTION FEES (PERDUE-FIEL	DING	866				
44 COURT & TRIAL EXPENSE		4,957		and a second as a second secon		
43 STATE COURT FEES		4,957				
42 POSTAGE		90				
41 OMNIBASE FEES		96				
40 TELEPHONE & INTERNET		820				
39 CLERK - TRAINING		698		the state of the s		
38 CLERK - TRAINING		200				
37 JUDGE -TRAVEL EXPENSE		50		the second	in the second second	and the second sec
36 JUDGE -TRAVEL EXPENSE		324		processing and the second strength of the sec		
35 ASSISTANT CITY ATTORNEY		467 893		and a second second	the second se	
33 34 CITY ATTORNEY		407	4 500	3,500	E 0.47	
33	10100					
31 32 TRAVEL/TRAINING/OVERHEA		NTRACT	ED			
	OTAL	2,972	4,025	4,030	2,610	2,6
29	OTAL					
26 27 MONTHLY COMPUTER MAINTENAI 28 COMPUTER SOFTWARE & MAINT.	NCE	362 2,610	a second s	and the second s		
25 MAINTENANCE OF EQUIPME	NT					
23 TC 24	OTAL	311	257	1,880	404	53
22	0741					
		0	0	1,380	0	
0 FURNITURE AND FIXTURES		0	0	150		
9 MINOR TOOLS AND APPARATUS		60		150		
8 OFFICE SUPPLIES		251	172	200	98	and a second
6 MATERIAL AND SUPPLIES						
5						
	DTAL	7,751	8,144	9,230	9,024	9,69
3 COURT CLERK RETIREMENT		0	0	0	12	1
2 COURT CLERK SALARY		0	0	760	622	80
1 PAYROLL TAXES		551	579	680	636	69
0 JUDGES SALARY		7,200	7,565	7,790	7,754	8,18
8 PERSONNEL SERVICES						
7						
6						
5		ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSE
	2	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
4 MUNICIPAL COURT						0040 0044
3 4 MUNICIPAL COURT						2242 224

FIRE and SAFETY

The Clarendon Volunteer Fire Department is an all-volunteer organization that protects the lives of the citizens by providing prompt and efficient rescue services. Its mission is to protect property from loss to fire or other natural disaster by providing fire suppression, fire prevention, fire rescue, and enforcement of State and local laws.

The Clarendon Volunteer Fire Department is also a "first responder" at motor vehicle accidents. Firefighters are cross-trained in Emergency Medical Services and have the equipment and the experience to extract victims from crushed vehicles. Of note is their Dive Team, the best-trained group in the area for providing underwater search, rescue, and recovery.

Fire Department activities include administration, fire prevention, fire control, rescue operations, communications, equipment and facilities maintenance, training, inspections, emergency care, emergency preparedness, and emergency medical training. Part of the emergency preparedness includes "storm spotting".

The City of Clarendon supports the Fire Department by funding its physical damage and liability insurance on vehicles and building, and also funds a portion of their operations with a monthly stipend.

The City Fire Marshal is funded from this department.

Approximately 40% of the calls for service are within the City Limits of Clarendon.

2 3 4 FIRE AND SAFETY 5 6 7 8 9 Jeremy Powell's salary as the City's Fire Marshal 10 payroll tax 11 12 13 14 15 16 stipend paid to fire department 17 18 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit, they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed	1	GENERAL FUND
 FIRE AND SAFETY Fire AND SAFETY Fire Marshal payroll tax payroll tax payroll tax field to fire department field to field to fire department field to field to field	2	
5 6 7 8 9 Jeremy Powell's salary as the City's Fire Marshal 10 payroll tax 11 12 13 14 15 16 stipend paid to fire department 17 18 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit, they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed	3	
 6 7 8 9 Jeremy Powell's salary as the City's Fire Marshal 10 payroll tax 11 12 13 14 15 16 stipend paid to fire department 17 18 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit, they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 	4	FIRE AND SAFETY
 7 8 9 Jeremy Powell's salary as the City's Fire Marshal 10 payroll tax 11 12 13 14 15 16 stipend paid to fire department 17 18 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit, they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 	5	
 9 Jeremy Powell's salary as the City's Fire Marshal 10 payroll tax 11 12 13 14 15 16 stipend paid to fire department 17 18 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit, they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 		
 9 Jeremy Powell's salary as the City's Fire Marshal 10 payroll tax 11 12 13 14 15 16 stipend paid to fire department 17 18 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit, they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 		
 10 payroll tax 11 12 13 14 15 16 stipend paid to fire department 17 18 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit, they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 	8	
 11 12 13 14 15 16 stipend paid to fire department 17 18 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit, they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 	9	Jeremy Powell's salary as the City's Fire Marshal
 12 13 14 15 16 stipend paid to fire department 17 18 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit, they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 	10	payroll tax
 13 14 15 16 stipend paid to fire department 17 18 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit, they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 	a la serie de la s	
 14 15 16 stipend paid to fire department 17 18 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit; they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 		
 15 16 stipend paid to fire department 17 18 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit; they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 	1.1	
 16 stipend paid to fire department 17 18 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit; they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 		ander in the state of the
 17 18 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit, they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 		
 18 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit, they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 		stipend paid to fire department
 19 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit; they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 		
 20 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit; they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 		
 21 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit; they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 		
 22 food and drinks for when firefighters are active for extended periods without support 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit; they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 		ووراري والمستحدة والمراجعة والمحاجبة والمحاجين ألمان والمراجع والمحاج والمراجع والمحاج والمحاج والمحاجب والمحاج
 23 repairs to remote sirens across town 24 Vol Fire Dept is included in the City's audit; they pay their portion 25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed 		for all and defailer for other for forbland and active for a standard and a still be without a support
24 Vol Fire Dept is included in the City's audit; they pay their portion25 we pay fuel expenses for travel to schools26 telephone service/siren loop- no longer needed		
25 we pay fuel expenses for travel to schools 26 telephone service/siren loop- no longer needed		
26 telephone service/siren loop- no longer needed		and a second of the second of
		the state of the s
27		telephone service/siren loop- no longer needed
28	and the second	
29		
30		
31		

1 GENERAL FUND					*****
2					
3					
4 FIRE AND SAFETY	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
5	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
6					
7 PERSONNEL SERVICES		a state and the second second second			
8					
9 SALARIESFIRE MARSHAL	1,800	1,891	1,950	1,938	2,047
10 TAXES-SOC SEC	138	145	160	148	175
11					
12 TOTA	AL 1,938	2,036	2,110	2,086	2,222
13					
14 MATERIAL and SUPPLIES		11.1 · · · · · · · · · · · · · · · · · ·			
15		n a destant forst set and a badja			
16 FUEL and OPERATIONS SUBSIDY	18,000	18,000	18,000	18,000	18,000
17					
18 TOT	AL 18,000	18,000	18,000	18,000	18,000
19					10,000
20 TRAVEL/TRAINING/OVERHEAD	CONTRAC	TED			
21	CONTIAC	ILD			
22 EMERGENCY SUPPORT	C	0	300	238	400
23 SIREN MAINTENANCE and REPAIRS		and the state state of the state			400
24 AUDIT	250			An and the second	300
25 TRAVEL EXPENSESCHOOLS	206			a class second second study has a loss one	300
26 TELEPHONE/SIREN LOOPS	414	418	420	353	C
27				· · · · · · · · · · · · · · · · · · ·	
28					
29 TOT	AL 870	13,879	18,220	9,987	1,000
30	-				
31 TOTAL FIRE DEPT	20,808	33,915	38,330	30,073	21,222

CODE COMPLIANCE

The mission of the Code Compliance Department is to promote the health and safety of the citizens by ensuring that all applicable ordinances and state laws have been and are being followed. Additionally, the Code Compliance Department is responsible for Animal Control activities as well as Nuisance Abatement activities, including junked vehicle removal and tall grass/weed abatement.

This department funds one combination Code Compliance and Animal Control Officer.

A viable Code Compliance Department will improve the aesthetics of the community while helping to maintain property values. Additionally, a strong Code Compliance Department will help us improve the fire insurance key rate discount.

2
3
5
6
7
8 payroll for Code Compliance Officer
9
10 payroll taxes
11 life insurance, employee has health insurance provided by prior employer
12 city matches 1-1 on 7% withholding
13 overtime for occasional night calls about animal control
14
15
16
17
18
19
20 24 alcossing supplies
21 cleanning supplies 22 basic office supplies
23 fuel and oil for 1 vehicle
24 provided by uniform service
25 animal snare; traps
26 chemicals for euthanasia
27 drugs for tranquilizer gun
28 dog and cat food
29 cat litter; paper towels
30 gloves;locks
31 printing door hangers; violation books
32 food bowls, leashes, food storage containers, etc
33 \$125.00 quarterly medication, food, support/ anamial adoption service
34
35
36
37
38 repairs to 1 vehicle
39 repairs to euthanasia equipment/ cages/catch poles repairs
40
41

2	-				
3 CODE COMPLIANCE	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
4	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
5					
6 PERSONNEL SERVICES					
7					
8 SALARIES/WAGES	18,564	30,231	30,428	26,520	31,950
9 CONTRACT LABOR	1,030		0	0	(
10 TAXES-SOC SEC	1,463		2,375	2,152	2,420
11 LIFE and HEALTH INSURANCE	44	75	75	-6	75
12 TMRS RETIREMENT	142	416	465	537	530
13 OVERTIME	557	185	500	517	500
14					
15		1.18		Contra Sand	
16				Sell'Est House	
17		and the second	tertalant mari		ha la suite de la suite
18 TOTAL	. 21,800	33,234	33,843	29,720	35,475
19					
20 MATERIAL AND SUPPLIES					
21 CLEANING SUPPLIES	0	0	0	0	50
22 OFFICE SUPPLIES	351			10	
23 GAS AND OIL	1,447			and the second s	2,300
24 UNIFORMS/APPAREL	115		and a second		
25 MINOR APPARATUS/SMALL TOOL	303		1,200	345	states the prove service of the Park of American Street State
26 CHEMICALS	88	146	and an all the second s		the same as well and the same and an and a second second
27 TRANQUILIZER GUN/AMMO	C) 0	100	0	100
28 FOOD FOR ANIMALS	320	265	300	91	37
29 CONSUMABLES	35	5 80	175	208	15
30 SAFETY EQUIPMENT	26	63	300	10	350
31 PRINTING EXPENSE	166	6 0	200	121	250
32 MINOR SUPPLIES	() () 0	0	200
33 ANIMAL ADOPTION SERVICE	() () 0	0	500
34 TOTA	_ 2,851	l 2,991	4,815	3,269	6,22
35				·	······································
36 MAINTENANCE					
37					
38 MOTOR VEHICLE REPAIRS	117	7 570	650	533	70
39 EQUIPMENT REPAIRS	(the second second second second second second second
40		52			
41 TOTA	L 11	7 662	2 950	533	3 1,00
42		002	- 950	/ 000	1,00

43 CODE COMPLIANCE	
44 continued	_
45	
46	
47	
48 demolition of condemned structures	
49 International Code Council (ICC) membership	
50 travel expense to meetings and schools	
51 code enforcement school, backflow testing school, animal control school	
52 City cell phone	-
53 postage for violation notices	
54 boarding for strays; rabies testing	
55 consulting & trial attorney fees	
56 updating clarendons code of ordinances by codification	
57 electricity at Animal Control facility	-
58 contract clean-up of private properties in violation of codes	
59 Code Compliance portion of monthly computer maintenance	200
60	
61 62	i
63	
64 improvements to Animal Control facility	
65 cat and dog cages	-
66 third of three payments for Code vehicle	
67	
68	
69	
70	

43 44 CODE	COMPLIANCE	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
45	continued	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
46	DAIMINO/OV/CDUEAD					
	RAINING/OVERHEAD	2	-	-	40.007	40.000
48 DEMOLIT	ION	0	0	0	12,267	12,000
49 DUES		0	0	120	100	150
	S/TRAVEL EXP	1,570	42	400	532	500
51 TRAINING		450	0	500	895	400
52 CELL PHC	and the second disk statements and the second se	294	284	325	174	360
53 POSTAGE	and an energy to our second days on the tax and the second s	6	20	200	0	200
	RVICES/VETERINARY	20	162	500	370	500
55 ATTORNE		253	2,705	2,000	1,371	2,000
to be descendent of the second set of the second set of the second	CE CODIFICATION	655	1,255	1,000	415	300
57 UTILITIES	(ELECTRICITY)	53		80	68	100
58 CONTRAC		3	50	500	0	500
59 COMPUTE	R MAINT.	0	1,380	1,380	1,380	1,380
60	TOTAL	. 3,304	5,950	7,005	17,572	18,390
61						
62 CAPITAI	LEXPENSE					
63						
64 BUILDING	IMPROVEMENTS	0	0	1,000	29	2,000
65 CAGES		0	88	500	0	500
66 TRANSFE	R TO ROLLING STOCK	0	4,500	4,500	4,500	
67 MONOFIL	L CONSTRUCTION	0			and the state of t	and a survey survey and the second second
68						
	APITAL EXPENSE	0	4,588	6,000	14,237	7,000
70						
71 TOTAL	CODE COMPLIANCE	28,072	47,425	52,613	65,331	68,090

(

CITY HALL

The City Hall Department funds the comprehensive maintenance of the City Hall building. Additionally, expenses of general benefit to all City departments are funded here: telephone/internet service, utilities (electric and gas), copier lease; computer network maintenance; post office box rent; general office supplies; and all of the expense of the City's Physical Damage and General Liability insurance.

Neither salaries nor wages are paid from this department.

1 GENERAL FUND

4 CITY HALL

23

5 6 7

10

51

53 54

8 christmas party, thanksgiving turkey, appreciation breakfast 9

11 12 13 14 houskeeping supplies 15 office supplies for City Hall department functions 16 fire extinguisher maintenance 17 security camera 18 19 20 21 22 23 hardware maintenance to servers and back-up drives 24 repairs to City Hall building including paint, tile, carpet, etc. 25 repairs to office equipment 26

31 mail box for City Hall

32 postage for all City Hall functions

33 physical damage/liability/workers comp coverage/bonds
 34 flowers from City recognizing the passing of family of elected officials or employees
 35 electricity for City Hall

36 gas for City Hall 37 telephone and internet for City Hall

38 weekly cleaning of city hall

39 lease for general-use copy machine

40 quarterly pest control services

41 paper towels; toilet paper42 Pitney-Powes postage machine

43 2 mats with city logo for office entrance and walkway

44 6 network business phones and 2 headsets - complete system

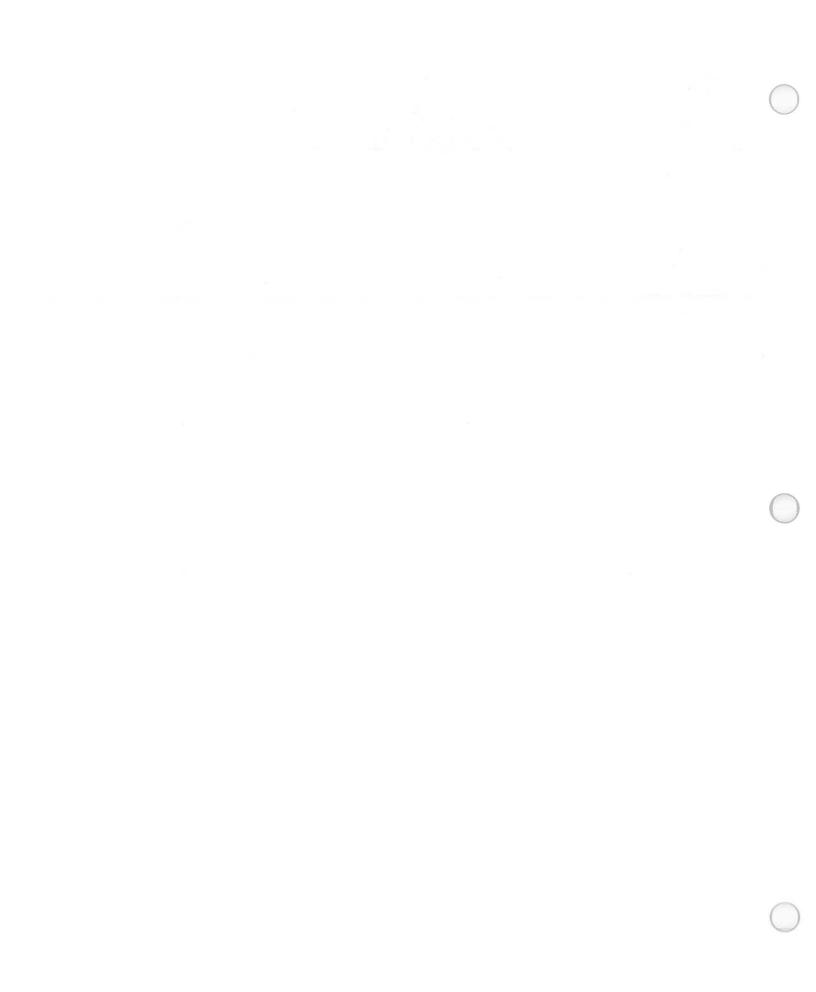
44 6 network business phones and 2 neadsets - complete system 45

46 47

48 49 50

52 new computer equipment

3 CITY HALL		2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
4		ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
5						
6 PERSONNEL SERVICES						
8 EMPLOYEE APPRECIATION EVE	NTS	2,704	2,677	3,800	3,354	4,000
10	TOTAL	2,704	2,677	3,800	3,354	4,000
2 MATERIAL AND SUPPLIES	-					
14 HOUSEKEEPING SUPPLIES		181	201	200	160	250
15 OFFICE SUPPLIES		2,445	2,498	2,500	2,350	3,000
16 SAFETY EQUIPMENT		28	94	130	113	130
17 SECURITY EQUIPMENT		0	0	150	115	200
18	TOTAL	2,654	2,793	2,980	2,738	3,580
20						
21 MAINTENANCE OF EQUIPM	NENT					
22 23 MONTHLY COMPUTER MAINTE	NANCE	4,769	270	3,200	36	
24 BUILDING MAINTENANCE	INANOL	276				25.00
25 EQUIPMENT MAINTENANCE		150		400	American and an and an and	500
27	TOTAL	5,195	1,380	28,600	13,840	25,500
30 31 POST OFFICE BOX RENT						
		90	86	110	92	11
32 POSTAGE		5,129	5,327	5,800	5,685	6,00
33 TMLIRP INSURANCE		5,129 49,472	5,327 51,647	5,800 57,000	5,685 55,867	6,00 63,25
33 TMLIRP INSURANCE 34 BEREAVEMENT		5,129 49,472 118	5,327 51,647 81	5,800 57,000 300	5,685 55,867 261	6,00 63,25 30
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC)		5,129 49,472 118 3,352	5,327 51,647 81 3,535	5,800 57,000 300 3,400	5,685 55,867 261 4,927	6,00 63,25 30 3,70
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS)		5,129 49,472 118 3,352 1,906	5,327 51,647 81 3,535 1,880	5,800 57,000 300 3,400 3,000	5,685 55,867 261 4,927 1,931	6,00 63,25 30 3,70 3,20
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS) 37 TELEPHONE/INTERNET		5,129 49,472 118 3,352 1,906 984	5,327 51,647 81 3,535 1,880 979	5,800 57,000 300 3,400 3,000 1,250	5,685 55,867 261 4,927 1,931 994	6,00 63,25 30 3,70 3,20 1,25
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS) 37 TELEPHONE/INTERNET 38 HOUSEKEEPING		5,129 49,472 118 3,352 1,906 984 1,800	5,327 51,647 81 3,535 1,880 979 1,800	5,800 57,000 300 3,400 3,000 1,250 2,200	5,685 55,867 261 4,927 1,931 994 1,800	6,00 63,25 30 3,70 3,20 1,25 2,20
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS) 37 TELEPHONE/INTERNET 38 HOUSEKEEPING 39 COPIER LEASE		5,129 49,472 118 3,352 1,906 984 1,800 1,343	5,327 51,647 81 3,535 1,880 979 1,800 1,585	5,800 57,000 3,400 3,000 1,250 2,200 2,400	5,685 55,867 261 4,927 1,931 994 1,800 1,453	6,00 63,25 30 3,70 3,20 1,25 2,20 2,40
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS) 37 TELEPHONE/INTERNET 38 HOUSEKEEPING 39 COPIER LEASE 40 PEST CONTROL		5,129 49,472 118 3,352 1,906 984 1,800 1,343 500	5,327 51,647 81 3,535 1,880 979 1,800 1,585 0 500	5,800 57,000 3,400 3,400 1,250 2,200 2,400 575	5,685 55,867 261 4,927 1,931 994 1,800 1,453 500	6,00 63,25 30 3,70 3,20 1,25 2,20 2,40 57
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS) 37 TELEPHONE/INTERNET 38 HOUSEKEEPING 39 COPIER LEASE 40 PEST CONTROL 41 CONSUMABLES		5,129 49,472 118 3,352 1,906 984 1,800 1,343 500 697	5,327 51,647 81 3,535 1,880 979 1,800 1,585 0 1,585 0 500 7 933	5,800 57,000 3,400 3,400 1,250 2,200 2,400 575 900	5,685 55,867 261 4,927 1,931 994 1,800 1,453 500 705	6,00 63,25 30 3,70 3,20 1,25 2,20 2,40 57 95
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS) 37 TELEPHONE/INTERNET 38 HOUSEKEEPING 39 COPIER LEASE 40 PEST CONTROL 41 CONSUMABLES 42 EQUIPMENT RENTALS		5,129 49,472 118 3,352 1,906 984 1,800 1,343 500 697 447	5,327 51,647 81 3,535 1,880 979 1,800 1,585 0 1,585 0 500 7 933 7 329	5,800 57,000 3,400 3,400 1,250 2,200 2,400 575 900 450	5,685 55,867 261 4,927 1,931 994 1,800 1,453 500 0 705 0 222	6,00 63,25 30 3,70 3,20 1,25 2,20 2,40 57 95 50
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS) 37 TELEPHONE/INTERNET 38 HOUSEKEEPING 39 COPIER LEASE 40 PEST CONTROL 41 CONSUMABLES		5,129 49,472 118 3,352 1,906 984 1,800 1,343 500 697	5,327 51,647 81 3,535 1,880 979 1,800 1,585 0 1,585 0 500 7 933 7 329 2 423	5,800 57,000 3,400 3,000 1,250 2,200 2,400 575 900 450 500	5,685 55,867 261 4,927 1,931 994 1,800 1,453 500 0 705 0 222 0 468	6,00 63,25 30 3,70 3,20 1,25 2,20 2,40 57 95 50 50
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS) 37 TELEPHONE/INTERNET 38 HOUSEKEEPING 39 COPIER LEASE 40 PEST CONTROL 41 CONSUMABLES 42 EQUIPMENT RENTALS 43 SERVICE MATS (2) 44 BUISNESS PHONE SYSTEM 45		5,129 49,472 118 3,352 1,906 984 1,800 1,343 500 697 447 342	5,327 51,647 81 3,535 1,880 979 1,800 1,585 0 1,585 0 500 7 933 7 329 2 423	5,800 57,000 3,400 3,000 1,250 2,200 2,400 575 900 450 500	5,685 55,867 261 4,927 1,931 994 1,800 1,453 500 0 705 0 222 0 468	6,00 63,25 30 3,70 3,20 1,25 2,20 2,40 57 95 50 50
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS) 37 TELEPHONE/INTERNET 38 HOUSEKEEPING 39 COPIER LEASE 40 PEST CONTROL 41 CONSUMABLES 42 EQUIPMENT RENTALS 43 SERVICE MATS (2) 44 BUISNESS PHONE SYSTEM 45 46	τοταί	5,129 49,472 118 3,352 1,906 984 1,800 1,343 500 697 447 342	5,327 51,647 81 3,535 1,880 979 1,800 1,585 500 933 329 2 423 0 3,500	5,800 57,000 3,400 3,400 1,250 2,200 2,400 575 900 450 500 3,500	5,685 55,867 261 4,927 1,931 994 1,800 1,453 500 705 222 0 468 0 0	6,00 63,25 30 3,70 3,20 1,25 2,20 2,40 57 95 50 50
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS) 37 TELEPHONE/INTERNET 38 HOUSEKEEPING 39 COPIER LEASE 40 PEST CONTROL 41 CONSUMABLES 42 EQUIPMENT RENTALS 43 SERVICE MATS (2) 44 BUISNESS PHONE SYSTEM 45 46 47	TOTAL	5,129 49,472 118 3,352 1,906 984 1,800 1,343 500 697 447 342	5,327 51,647 81 3,535 1,880 979 1,800 1,585 500 933 329 2 423 0 3,500	5,800 57,000 3,400 3,400 1,250 2,200 2,400 575 900 450 500 3,500	5,685 55,867 261 4,927 1,931 994 1,800 1,453 500 705 222 0 468 0 0	6,00 63,25 30 3,70 3,20 1,25 2,20 2,40 57 95 50 50
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS) 37 TELEPHONE/INTERNET 38 HOUSEKEEPING 39 COPIER LEASE 40 PEST CONTROL 41 CONSUMABLES 42 EQUIPMENT RENTALS 43 SERVICE MATS (2) 44 BUISNESS PHONE SYSTEM 45 46 47		5,129 49,472 118 3,352 1,906 984 1,800 1,343 500 697 447 342	5,327 51,647 81 3,535 1,880 979 1,800 1,585 500 933 329 2 423 0 3,500	5,800 57,000 3,400 3,400 1,250 2,200 2,400 575 900 450 500 3,500	5,685 55,867 261 4,927 1,931 994 1,800 1,453 500 705 222 0 468 0 0	6,00 63,25 30 3,70 3,20 1,25 2,20 2,40 57 95 50 50
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS) 37 TELEPHONE/INTERNET 38 HOUSEKEEPING 39 COPIER LEASE 40 PEST CONTROL 41 CONSUMABLES 42 EQUIPMENT RENTALS 43 SERVICE MATS (2) 44 BUISNESS PHONE SYSTEM 45 46 47 48 49 PROJECTS / CAPITAL OU' 50 51		5,129 49,472 118 3,352 1,906 984 1,800 1,343 500 697 447 342 0	5,327 51,647 81 3,535 1,880 979 1,800 1,585 0 1,585 0 500 7 933 7 329 2 423 0 3,500	5,800 57,000 3,400 3,000 1,250 2,200 2,400 575 900 450 500 3,500	5,685 55,867 261 4,927 1,931 994 1,800 1,453 5,500 1,453 5,500 1,453 5,500 1,453 5,500 1,453 5,600 1,453 5,600 1,453 5,600 1,453 5,000 1,000 1,453 5,000 1,00000000	6,00 63,25 30 3,70 3,20 1,25 2,20 2,40 57 95 50 50 50
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS) 37 TELEPHONE/INTERNET 38 HOUSEKEEPING 39 COPIER LEASE 40 PEST CONTROL 41 CONSUMABLES 42 EQUIPMENT RENTALS 43 SERVICE MATS (2) 44 BUISNESS PHONE SYSTEM 45 46 47 48 49 PROJECTS / CAPITAL OU 50 51 52 COMPUTER EQUIPMENT		5,129 49,472 118 3,352 1,906 984 1,800 1,343 500 697 447 342	5,327 51,647 81 3,535 1,880 979 1,800 1,585 0 1,585 0 500 7 933 7 329 2 423 0 3,500	5,800 57,000 3,400 3,000 1,250 2,200 2,400 575 900 450 500 3,500	5,685 55,867 261 4,927 1,931 994 1,800 1,453 5,500 1,453 5,500 1,453 5,500 1,453 5,500 1,453 5,600 1,453 5,600 1,453 5,600 1,453 5,000 1,000 1,453 5,000 1,00000000	6,00 63,25 30 3,70 3,20 1,25 2,20 2,40 57 95 50 50 50
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS) 37 TELEPHONE/INTERNET 38 HOUSEKEEPING 39 COPIER LEASE 40 PEST CONTROL 41 CONSUMABLES 42 EQUIPMENT RENTALS 43 SERVICE MATS (2) 44 BUISNESS PHONE SYSTEM 45 46 47 48 49 PROJECTS / CAPITAL OU' 50 51 52 COMPUTER EQUIPMENT 53 54		5,129 49,472 118 3,352 1,906 984 1,800 1,343 500 697 447 342 0 - 66,180	5,327 51,647 81 3,535 1,880 979 1,800 1,585 500 933 329 2,423 0,3,500 0,72,605	5,800 57,000 300 3,400 3,000 1,250 2,400 575 900 450 3,500 3,500 3,500	5,685 55,867 261 4,927 1,931 994 1,800 1,453 500 705 222 0 468 0 0 5 74,905	6,00 63,25 30 3,70 3,20 1,25 2,20 2,40 57 95 50 50 50 84,94
33 TMLIRP INSURANCE 34 BEREAVEMENT 35 UTILITIES (ELECTRIC) 36 UTILITIES (GAS) 37 TELEPHONE/INTERNET 38 HOUSEKEEPING 39 COPIER LEASE 40 PEST CONTROL 41 CONSUMABLES 42 EQUIPMENT RENTALS 43 SERVICE MATS (2) 44 BUISNESS PHONE SYSTEM 45 46 47 48 49 PROJECTS / CAPITAL OU' 50 51 52 COMPUTER EQUIPMENT	TLAY	5,129 49,472 118 3,352 1,906 984 1,800 1,343 500 697 447 342 0 - 66,180	5,327 51,647 81 3,535 1,880 979 1,800 1,585 500 933 329 2,423 0,3,500 0,72,605 3,556 3,556	5,800 57,000 3,400 3,400 1,250 2,200 2,400 575 900 450 500 3,500 581,385	5,685 55,867 261 4,927 1,931 994 1,800 1,453 500 705 222 0 468 0 00 5 74,905	6,00 63,25 30 3,70 3,20 1,25 2,20 2,40 57 95 50 50 50 50 50 50 50 50 50 50 50 50 50



LIBRARY

This department funds the Gabie Betts Burton Memorial Library. One fulltime Librarian and 3 part-time Library assistants are funded.

Activities include providing an array of computers for public use, educational programs for all ages, and, of course, books and periodicals.

Donley County also provides financial support for the library. The County contributes \$30,000 annually made in monthly payments.

1	
2	and the second
3	and a contract of the last of the activation of the state
5	na a ta ta construir de la construir a la construir de la construir de la construir de la construir de la const
6	
7	
8 payroll for Librarian	The statement of the second statement of the second s
9 payroll3 part-time employees	
10 payroll taxes	
11 life benefits, Librarian on medicare	And the second of the or product of the second seco
12 City matches 1-1 on 7% withholding	The set of
13	and the first of the first first in the second second structure in the second
14	The second s
15	and the second
16	a definition of the second sec
17	
18	the set of the second
19	of the state of the second state of the second state of the second
20 basic office supplies	
21 calculator, etc	
22 houskeeping supplies	All and the second seco
23 books, other than those purchased with grant funds	· · · · · · · · · · · · · · · · · · ·
24 paper towels, etc.	the second s
25 shirt's with City logo	and a second
26	and a second of the property of the second second
27	
28	
29	
30 maintenance to staff & public-use computers	
31 repairs to building	
32 computer equipment & programs	
33	
34	
35	
36	
37	
38	I and the second se
39 travel expense to meetings and schools	a contract of the second se
40 membership to library organizations	THE REPORT OF A DAMAGE AND A
41 electric utilities	The first of the second s
42 gas utilities	per stated of the second second second
43 telephone; internet	 I. B. S. S. M. M. M. S. S. M. SWILLING
44 quarterly pest control services	
45 annual contract for user fee & maintenance	and the second sec
46 annual fire extinguisher service	et al state a second second second
47 bond for librarian	
48	a the star of the second se
49 50	ter 1 de la serie de la ser
the second se	and the second of second second second
51	

3 LIBRARY	2015-2016	2016-2017	2017-2018	2017-2018	2018-2018
4	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
5					
6 PERSONNEL SERVICES					
7					
8 SALARIES	27,557	28,654	28,995	29,064	30,444
9 PART TIME SALARIES	17,920	19,814	23,050	when I have been astronomic spectrum and the li-	24,205
10 PAYROLL TAXES	3,410	3,636	4,060	3,697	4,210
11 HEALTH & LIFE INSURANCE	75	75	125	or press that is no photos in pits and an entertained shows	125
12 TMRS RETIREMENT	202	393	795		725
13					
14					
15		a mage and a star have a set of a second		mand it from the second s	
16 TOTAL	49,164	52,572	57,025	53,585	59,709
17		,,		,,	
18 MATERIAL AND SUPPLIES					
19		and a low and a low			
20 OFFICE SUPPLIES	1,370	708	1,000	1,327	1,200
21 MINOR APPARATUS/OFFICE MACHINES	110		the second s		300
22 HOUSEKEEPING SUPPLIES	176	and the second sec		and the product and the desided because	260
23 BOOKS	3,497				3,50
24 CONSUMABLES	17			and sends a data of the sender of the sender	the second secon
25 UNIFORMS	132				the second se
26 TOTAL	and the second		4,150	4,903	5,460
27	. 5,502	5,507	4,100	4,000	0,400
	ويترجع أنسب والتعادية وا			al an analysis and a state and an an	
29 30 MONTHLY COMPUTER MAINTENANCE	1,720	1,485	1,380	1,380	1,38
31 BUILDING MAINTENANCE	5,517	and a second sec	And services a surrow of the local data in the local data was to be	and the second s	And and the second seco
32 COMPUTER HARDWARE/SOFTWARE	5,517			100 - 100 -	the Research of the Article State and the Ar
33	40	241	500	207	500
	7 000	0.470	2.200	0.674	2.20
a second se	7,283	2,479	3,380) 2,574	3,38
	NTDAOT	FD	and a second second second second second		
36 TRAVEL/TRAINING/OVERHEAD/CC	NIRACI	ED			
37					
	01	10.	0.00	104	05
39 TRAVEL & TRAINING	65	the second secon	a series of a set of the second second second		section of a ferror of the of second - and a balance contractor of
	158			an ind an one of the second se	where the same and the same statements
41 UTILITIES (ELECTRIC)	2,335		and the second sec		
42 UTILITIES (GAS)	997	the state of the second	ment is a set that is a set of the		
43 TELEPHONE & INTERNET	720			and the second sec	and the second s
44 PEST CONTROL 45 HARRINGTON USER FEE	500				and the second s
45 HARRINGTON USER FEE 46 SAFETY EQ. & MAINTENANCE	3,092		sector in the sector and sec		term of the second seco
40 SAFETT EQ. & MAINTENANCE 47 BOND		2 2(- A1177	J 12 D (
47 BOND 48) ۱			,
48 49					
	0.474			- 0.001	
50 TOTA	8,479	9 8,11	3 8,67	5 8,397	9,78
51 52 TOTAL LIBRARY					
	70,228	3 67,13 [•]	73,230	69,459	78,33

ADMINISTRATION

The Administration Department funds the salary for the City Administrator, including expenses for travel and training.

The City Administrator is hired by, and serves at the pleasure of the Council. The City Administrator is responsible for administration of all personnel, enforcement of all of the City Council's policies, public relations, and is responsible for the efficient operation of all governmental operations and activities.

1 GENERAL FUND
2
3 ADMINISTRATION
4
5
6
7 Salary for City Administrator
8 350.00 per month for vehicle use
9 payroll tax
10 health benefits; \$682.24 pp monthly,employee pays \$57.36, plus life
11 retirement benefitsthe City matches 1-1 on a 7% withholding
12
13
14
15
16
17
18
19
20 calculators, etc Not funded this year
21 City cell phone
22 Administration portion of monthly computer maintenance
23
24
25
26
27
28
29 travel and lodging for meetings, conferences, schools
30 registration for various meetings/seminars
31 Texas City Management Association; Lions Club
32 minor expenses like meals for visiting engineers and consultants
33 annual bond for handling City money
34 boil water notices; ordinance publications
35 budget notices are now required to be separate from ther legal notices
36
37
38

1 GENERAL FUND					
2					
3 ADMINISTRATION	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
4	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
5					
6					
7 SALARIES/WAGES	59,334	61,827	66,500	68,163	68,495
8 AUTOMOBILE ALLOWANCE	3,600	3,600	3,600	3,600	4,200
9 TAXES-SOC SEC	4,509	4,958	5,020	5,393	5,300
10 LIFE & HEALTH INSURANCE	6,769	7,250	7,335	7,355	7,500
11 TMRS RETIREMENT	462	896	1,320	1,382	1,670
12					
13					
14					
15 TOTA	L 74,674	78,531	83,775	85,893	87,165
16					
17					and the second
18 MATERIAL AND SUPPLIES					
19					
20 MINOR APPARATUS	0	0	150	0	150
21 CELL PHONE	293	539			500
22 COMPUTER MONTHLY IT SERVICE	0				1,380
23					
24 TOTA	L 293	1,919	1,975	2,028	2,030
25					
26					
27 TRAVEL/TRAINING/OVERHEAD/C	ONTRACT	FD			
28	entrate i				
29 MEETINGS/TRAVEL EXPENSES	88	95	500	842	700
30 EDUCATION/TRAINING	926		and the second s		server, to be have been as a more an experience
31 DUES/SUBSCRIPTIONS	105				the second s
32 EXPENSE ACCOUNT	82				
33 INSURANCE/BONDS	50	and the second second second		and the state of t	
34 LEGAL NOTICES	467		and the second s	And a state of the	1,250
35 BUDGET NOTICES	401				A second to the second backward
36 TOTA					
37	1,710	1,140	5,150	2,131	3,320
	70 001	04 500	00.000	00.050	00 84
38 TOTAL ADMINISTRATION	76,685	81,598	88,900	90,052	92,515

PARKS

The mission of the Parks Department is to provide and maintain the outdoor recreational facilities of the City in a safe and attractive condition.

Parks Department responsibilities include mowing, maintenance of playground equipment, and maintenance around the ball fields and the park restroom facilities.

Clarendon park facilities include park area located between 6th and 7th Streets, just east of Park Street.

The Parks Department's single employee position is a seasonal positional of 25 hours a week, \$9.00 an hour for 20 weeks during the summer.

1	GENERAL FUND	
2		
3		
	PARKS	
5		1
6		
7		
8		
	temporary summer worker for 25 hrs. a week, 9.00 hr., 20 weeks	
	payroll taxes for summer help	
11		
12		
13		
14	and the second second second in the second	
15 16		
17		
18		
19		
20		
21		
22		
	t-shirt w/city logo	
	weedeater string, hand tools	
	1 vehicle, mowers, weedeaters	
	weedkiller	
100000	safety glasses	
	shop towels; wasp spray; gloves, paper products for restrooms	
29		1
30		
31		1
32		
33		
34		
	repairs to restrooms-toilets & lavatories, towel dispensers	
	6 repairs to mowers/weedeaters	
37		
38		
39		
40		
41		
42		
	3 weedeater	
1. Contraction of the local section of the local se	t bench	
	5 trash can	
	6 material for ground cover in the old horseshoe pit- moving child riding toys there	
47		-
48		
45		
1 20	J	1

4 PARKS	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
5	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
6					
7 PERSONNEL SERVICES					
8					
9 TEMPORARY/SUMMER HELP	3,402	3,915	the present of the second seco	2,592	4,725
10 PAYROLL TAXES	260	299	360	198	390
11 12					
13					
14			a Companya ang panang a sa sa ang manang ang mang		
15			(and required one of several trajection of the second s		
16					
17					
18					
19 TOTAL	3,662	4,214	4,860	2,790	5,115
20					
21 MATERIAL AND SUPPLIES					
22				(The () (() () () () () () () () (
23 UNIFORMS/APPAREL	0	C	100	0	120
24 SMALL TOOLS	194	C	600	10	650
25 FUEL AND OIL	62	123	250	63	300
26 CHEMICALS/HERBICIDE/PESTICIDE	0	C		39	200
27 SAFETY EQUIPMENT	5	C		15	
28 CONSUMABLES	10	17	120	20	15
29					
30					
31 TOTAL	_ 271	140) 1,320	147	1,57
32					1. mail and 2007 million in 1997 and 2008 and 2008
33 MAINTENANCE				· · · · · · · · · · · · · · · · · · ·	
34					
35 RESTROOMS MAINTENANCE	0				the set is a set of the set of th
36 EQUIPMENT/PARTS	174				
37 PROFESSIONAL SERVICES 38	0) 0	12,890	
	474			44.005	
	174	590) 800	14,095	80
41 CAPITAL OUTLAY					
42	040		0.000	000	
43 WEEDEATER	210		350		
44 BENCH 45 GARBAGE RECEPTICLE	C		0 0 0 0	and here, a second success of the	
46 PLAY GROUND AREA	C				
47 TOTA					
47 1014	L 210		350	280	1,80
48					
50 TOTAL PARKS	4,317	4,944	4 7,330	17,312	9,28

C

POOL OPERATIONS

This department was added in the 2017/2018 FY to track revenue and expenses for the City Pool.

1	GENERAL FUND
2 3	
	POOL
	FUOL
5	
6 7	
8	
	Salaries for Pool Personel
	Payroll expense
11	Aquatics Manager and Lifegaurd Training
12	Aquatics Manager and Enegatid Training
13	
14	ter a star i ser en l'entre de l'entre de la star le ser inserte de la faite de la faite de la faite de la fait
15	
16	
17	
18	
19	
20	
21	
22	
23	Uniform Expense
24	Drinks, Candy, Snacks
	Pool Treatment Chemicals
20	Electricity Expense Phone bill
28	
29	
30	
31	
32	
33	
34	
35	Cleaning Supplies, soap, Paper Goods
36	Maintaince and Repair Parts and equipment
37	
38	
39	
40	
41	
42	
43	
45	
40	
47	
48	
49	
50	

4 POOL 2015-2016 2016-2017 2017-2018 2017-2018 2018-2019 6 ACTUAL ACTUAL PROPOSED ACTUAL ACTUAL	2 3					
ACTUAL ACTUAL PROPOSED ACTUAL PROPOSED 7 PERSONNEL SERVICES 8 8 8 9 TEMPORARY/SUMMER HELP 0 0 0 1,92 10 TAXES SOC SEC 0 0 0 1,92 11 TRAINING 0 0 0 1,92 11 TRAINING 0 0 0 1,92 11 TRAINING 0 0 0 1,92 11 TOTAL 0 0 0 1,92 13 TOTAL 0 0 0 2,792 14		2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
6 7 PERSONNEL SERVICES 8 9 TEMPORARY/SUMMER HELP 0 0 0 0 1,92 10 TAXES-SOC SEC 0 0 0 0 1,92 1,92 11 TRAINING 0 0 0 0 1,92 1,92 13 0 0 0 0 1,92 1,92 14 15 14 14 15 16 17 16 17 14 15 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 16 17 16 17 16 16 16 17 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16		a la construction de la construc				
7 PERSONNEL SERVICES 8	the second design of the secon	MOTORE	noroni		,	11101 0020
8 TEMPORARY/SUMMER HELP 0 0 0 0 25,00 0 TAXES-SOC SEC 0 0 0 0 1,92 11 TRAINING 0 0 0 0 1,92 11 TRAINING 0 0 0 1,00 12				al (a' a al municipal de la facto de la carter de las comes		
9 TEMPORARY/SUMMER HELP 0 0 0 0 0 25.00 10 TAXES-SOC SEC 0 0 0 0 0 0 1.92 11 TRAINING 0 0 0 0 0 0 1.00 13 14 15 14 15 16 17 18 19 TOTAL 0 0 0 0 0 27,92 20 21 MATERIAL AND SUPPLIES 22 23 UNIFORMS 0 0 0 0 0 33 24 CONCESSIONS 0 0 0 0 34.87 26 CHEMICALS 0 0 0 0 0 4.87 26 CHEMICALS 0 0 0 0 0 3.44 27 ELECTRICITY 0 0 0 0 0 3.44 28 29 30 31 TOTAL 0 0 0 0 0 4.87 30 31 TOTAL 0 0 0 0 0 4.87 34 35 RESTROOMS MAINTENANCE 0 0 0 0 0 4.43 36 EQUIPMENT/PARTS 0 0 0 0 0 4.43 37 38 40 41 CAPITAL OUTLAY 42 43 44 44 44 45 44 45 48 49 						
11 TRAINING 0 0 0 0 1,00 12 13 14 14 14 15 14 15 16 17 16 17 17 16 17 16 17 17 16 17 11 17 12 12 12 12 12 12 12 13 14 14 15 16 16 16 16 17 16 10 10 10 10 13 13 14		0	0	0	0	25,00
12	10 TAXES-SOC SEC	at the strength of the proof which the				1,92
13		0	0	0	0	1,00
14 15 16 17 18 19 TOTAL 0 0 0 27,92 20 21 MATERIAL AND SUPPLIES 22 2 2 2 23 UNIFORMS 0 0 0 4,87 24 CONCESSIONS 0 0 0 4,87 26 CHEMICALS 0 0 0 5,148 27 FLECTRICITY 0 0 0 6,60 29 - - - - - 31 TOTAL 0 0 0 14,33 32 - - - - - 33 MAINTENANCE 0 0 0 4,42 34 - - - - - - 37 - - - - - - - - - - - - - - - - - -						
15						
16						
TOTAL 0 0 0 27.92 20 21 MATERIAL AND SUPPLIES 22 23 31.00 0 0 0 35.00 34.00	16				en felt para Petroli (sik en Balden, 1930) considé à de la	
18	17					
20 21 MATERIAL AND SUPPLIES 22	18	-			an that the start shart has the	
21 MATERIAL AND SUPPLIES 22 23 23 UNIFORMS 0 0 0 35 24 CONCESSIONS 0 0 0 46 25 CONCESSIONS 0 0 0 47 26 CHEMICALS 0 0 0 0 5,11 27 ELECTRICITY 0 0 0 0 66 29	19 TOTAI	0	C) 0	0	27,92
22 23 UNIFORMS 0 0 0 0 35 24 CONCESSIONS 0 0 0 0 4,87 26 CHEMICALS 0 0 0 5,11 27 ELECTRICITY 0 0 0 0 3,44 28 TELEPHONE 0 0 0 0 3,44 20	20					
23 UNIFORMS 0 0 0 0 35 24 CONCESSIONS 0 0 0 0 4,83 26 CHEMICALS 0 0 0 0 5,10 27 ELECTRICITY 0 0 0 0 3,40 28 TELEPHONE 0 0 0 0 3,40 29	21 MATERIAL AND SUPPLIES					
24 CONCESSIONS 0 0 0 0 4,87 26 CHEMICALS 0 0 0 0 5,11 27 ELECTRICITY 0 0 0 0 3,44 28 TELEPHONE 0 0 0 0 3,44 29	22					
26 CHEMICALS 0 0 0 0 5,10 27 ELECTRICITY 0 0 0 0 3,44 28 TELEPHONE 0 0 0 0 60 29	23 UNIFORMS					
27 ELECTRICITY 0 0 0 0 3,40 28 TELEPHONE 0 0 0 0 60 29) 0		
28 TELEPHONE 0 0 0 0 60 29						
29						structures in part is or set the last time in the set of the set
30		0	····	, 0		00
TOTAL 0 0 0 14,32 32 33 MAINTENANCE 34 35 RESTROOMS MAINTENANCE 0 0 0 0 66 34 35 RESTROOMS MAINTENANCE 0 0 0 60 66 35 RESTROOMS MAINTENANCE 0 0 0 67 64 37 38						
32 33 MAINTENANCE 33 34 35 RESTROOMS MAINTENANCE 0 0 0 60 35 RESTROOMS MAINTENANCE 0 0 0 0 40 37 37 37 37 37 37 37 37 37 37 37 37 37 38 38 38 39 7 7 7 7 7 48 40 41 48 44 42 43 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 45 44 44 45 44 45 44 45 44 45 44 45 46 47 47 10 0 0 0 46 49 44 45 46 47 47 47 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10		L 0	() 0	0	14.32
34 35 RESTROOMS MAINTENANCE 0 0 0 0 66 36 EQUIPMENT/PARTS 0 0 0 0 4,27 37 38 - - - - - 38 -	32					
34 35 RESTROOMS MAINTENANCE 0 0 0 0 66 36 EQUIPMENT/PARTS 0 0 0 0 4,27 37 38 - - - - - 38 -	Contraction of the second seco					
36 EQUIPMENT/PARTS 0 0 0 0 4,2'' 37 38						
36 EQUIPMENT/PARTS 0 0 0 0 4,2'' 37 38		0				60
38 70TAL 0 0 0 4,8'' 40 40 40 40 40'' 41'' 41'' 41'' 41'' 41'' 41'' 41'' 41''' 41''' 41'''' 41'''' 41''''''''''''''''''''''''''''''''''''						
39 TOTAL 0 0 0 4,8'' 40 41 CAPITAL OUTLAY 41 42 42 43 44 44 44 44 44 45 44 45 44 45 44 45 44 45 44 45 44 45 44 45 44 45 44 45 44 45 46 45 46 47 70 0 0 0 0 48 49 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
40 41 CAPITAL OUTLAY 42 43 44 45 46 47 TOTAL 0 0 0 0 48 49					1.11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	
41 CAPITAL OUTLAY 42		L 0) (0 0	0	4,87
42 43 44 45 46 47 TOTAL 0 0 0 0 48 49						
43 44 45 46 47 TOTAL 0 0 0 0 48 49						
44 45 46 47 TOTAL 0 0 0 0 48 49						
45 46 47 TOTAL 0 0 0 48 49					and a company for a company of a second second	
46		na antar 10 a dar anna 1 ann far dar dar na				
47 TOTAL 0 0 0 0 48 49						
48 49		L)	0 0) ()
49		<u> </u>				τ
		0)	n r) () 47,12

.

DEBT SERVICE and TRANSFERS

This department is the .5 percent of the 2. percent sales tax which is collected in favor of the City of Clarendon, but is passed through to the Clarendon Economic Development Corporation. The City retains 1.5 of the sales tax.

Transfers from the General Fund to other funds go through this department.

1	
2 GENERAL FUND	
3	and and producting the product of the second second product of the
4	
5 DEBT SERVICE / TRANSFERS	
6	
7	
8	
9	
10 Sales Tax pass-thru to EDC	
11 To I & S CD and retain for 2012 Tax Notes and Bonds balloon payments	
12 pass through for texpool	
13	
14	
15	
16	
17	

1 GENERAL FUND					
2					
3					
4 DEBT SERVICE / TRANSFERS	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
5	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
6					
7					
8 TRANSFERS					
9					
10 TRANS TO EDC	97,948	99,184	98,500	101,226	100,250
11 TRANS TO TAX NOTES & BOND CD	37,417	0	0	200,000	(
12 TRANS TO TX POOL	0	0	0	57,745	(
13	1.				
14 TOTAL TRANSFERS	135,365	99,184	98,500	358,971	100,250
15					
16 TOTAL DEBT SERVICE					
17 and TRANSFERS	135,365	99,184	98,500	358,971	100,250

a de la completa de la

•

ENTERPRISE FUND

×

1 ENTERPRISE FUND					
2					
3			, wa in a set of the distribution of second staticity and an annual set annual set of the	a annananan bar sa a ana kan kan a sara kana kana a	
4 REVENUE					
5	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
6	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
7					
8 WATER SALES	412,102	519,641	506,205	559,150	508,870
9 WATER TAP/CONNECTION FEES	1,500	1,075	3,000	3,866	4,000
10 SEWER TAP/CONNECTION FEES	1,870	165	1,500	400	800
11 SOLID WASTE DISPOSAL	347,793	379,617	381,000	356,687	361,000
12 TRANSFER STATION/GATE FEES	7,047	8,272	5,900	7,661	6,200
13 RECYCLING	6,641	16,035	8,200	14,962	9,50
14 LATE PAYMENT PENALTIES	13,908	14,474	14,500	13,261	12,50
15 BULK WATER	280	460	375	8,006	850
16 MISC	5,495	202	5,000	0	1,00
17 RETURNED CHECK FEES	290	353	250	147	10
18 RECONNECT FEES	4,086	3,307	3,200	3,499	3,45
19 TIRE RECYCLING PROJECT	1,215	2,879	1,750	1,858	2,50
20 WASTEWATER DUMPING FEE	0	121	125	267	30
21 40 YARD DUMPSTER FEE	8,729	16,069	a set a second s	11,369	
22 SEWER SALES	212,838	219,674	and a way to the second s	233,098	and introduction presidential in the local data and writers a
23 LIMBS AND YARWASTE	0	0		995	
24 RAW WATER SALES	0	63,947	53,375	61,938	
25 WATER METER TEST FEE	0	95	0	0	a contraction of the second se
26 TOTAL	1,023,794	1,246,386	1,201,605	1,277,164	1,205,51
27 28				and the second second second second	
29 TOTAL ENTERPRISE FUND REVENU	1,023,794	1,246,386	1,201,605	1,277,164	1,205,51

WATER

OPERATIONS AND MAINTENANCE

The mission of the Water Department is to distribute potable water to the residential and commercial customers of the City of Clarendon. Water responsibilities include storing and distributing treated water which is produced by Greenbelt Municipal and Industrial Water Authority. Related responsibilities include water line installation and repair as well as fire hydrant installation and maintenance.

The Water Department is funded for two (2) full-time positions: the 66% of the Public Works Director salary.

Employees from this department will install, replace water infrastructure, and read water meters.

2	
3	
4 WATER OPERATIONS AND MAIL	NTENANCE
5	
6	
7	
8	
9 66% Public Works Director salary	
10 payroll for 2 employees	
11 payroll taxes	
12 health benefits; \$682.24 pp monthly,employee p	ays \$57.36, plus life
13 City matches 1-1 on 7% withholding	
14 unemployment benefits	
15 overtime for water emergencies	
16	
17	
18	
19	A CALL CONTRACT AND A CALL OF A CALL AND A
20	
21	
22 pumps to remove muddy water from excavations	
22 pumps to remove muddy water from excavation 23 fuel and oil for 2 2/3 pickups and Public Works e	
22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works e 24 hydrant wrenches, etc	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works e 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works e 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 26 pipe sealant, thread compound, etc. 	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works e 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 26 pipe sealant, thread compound, etc. 27 contract uniform service 	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works e 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 26 pipe sealant, thread compound, etc. 27 contract uniform service 28 	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works e 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 26 pipe sealant, thread compound, etc. 27 contract uniform service 28 29 	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works e 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 26 pipe sealant, thread compound, etc. 27 contract uniform service 28 29 30 31 32 	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works of 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 26 pipe sealant, thread compound, etc. 27 contract uniform service 28 29 30 31 32 33 vehicle repairs 	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works e 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 26 pipe sealant, thread compound, etc. 27 contract uniform service 28 29 30 31 32 33 vehicle repairs 34 pipe cutter repair; 	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works of 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 26 pipe sealant, thread compound, etc. 27 contract uniform service 28 29 30 31 32 33 vehicle repairs 	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works of 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 26 pipe sealant, thread compound, etc. 27 contract uniform service 28 29 30 31 32 33 vehicle repairs 34 pipe cutter repair; 35 maintenance to sewer jetter; pumps; 36 repairs to Public Works Warehouse 	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works e 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 26 pipe sealant, thread compound, etc. 27 contract uniform service 28 29 30 31 32 33 vehicle repairs 34 pipe cutter repair; 35 maintenance to sewer jetter; pumps; 36 repairs to Public Works Warehouse 37 tires 	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works of 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 26 pipe sealant, thread compound, etc. 27 contract uniform service 28 29 30 31 32 33 vehicle repairs 34 pipe cutter repair; 35 maintenance to sewer jetter; pumps; 36 repairs to Public Works Warehouse 37 tires 38 	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works e 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 26 pipe sealant, thread compound, etc. 27 contract uniform service 28 29 30 31 32 33 vehicle repairs 34 pipe cutter repair; 35 maintenance to sewer jetter; pumps; 36 repairs to Public Works Warehouse 37 tires 	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works of 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 26 pipe sealant, thread compound, etc. 27 contract uniform service 28 29 30 31 32 33 vehicle repairs 34 pipe cutter repair; 35 maintenance to sewer jetter; pumps; 36 repairs to Public Works Warehouse 37 tires 38 	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works of 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 26 pipe sealant, thread compound, etc. 27 contract uniform service 28 29 30 31 32 33 vehicle repairs 34 pipe cutter repair; 35 maintenance to sewer jetter; pumps; 36 repairs to Public Works Warehouse 37 tires 38 39 	
 22 pumps to remove muddy water from excavations 23 fuel and oil for 2 2/3 pickups and Public Works of 24 hydrant wrenches, etc 25 safety glasses; yellow vests; etc 26 pipe sealant, thread compound, etc. 27 contract uniform service 28 29 30 31 32 33 vehicle repairs 34 pipe cutter repair; 35 maintenance to sewer jetter; pumps; 36 repairs to Public Works Warehouse 37 tires 38 39 40 	

4		2015-2016		2017-2018	2017-2018	
5		ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
6						
7 PERSONNEL SERVICES						
8						
9 SUPERVISORY SALARIES		47,625	32,864	34,222	33,789	35,935
10 SALARIES		87,087	47,517	50,775	49,349	53,315
11 PAYROLL TAXES		10,465	6,154	6,700	6,327	6,900
12 HEALTH & LIFE INSURANCE		29,104	16,150	15,730	16,443	16,500
13 TMRS RETIREMENT		1,016	1,116	1,702	1,639	1,965
14 UNEMPLOYMENT		109		0	0	0
15 OVERTIME		3,941	1,266	2,000	1,578	2,200
16						
17	OTAL	179,347	105,067	111,129	109,125	116,815
18					and the state	
19 MATERIALS/SUPPLIES-WATE	R					
20						
21						
		407	700	0	0	
22 TRASH PUMPS		497				0
23 GAS & OIL	-	4,369		3,400		
24 SMALL TOOLS		532			2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
25 SAFETY EQUIPMENT		494		And the second s	A THE PARTY CONTRACTOR AND	and the second s
26 CONSUMABLES		346				PERSONAL PROPERTY OF COMPANY PROPERTY.
27 UNIFORMS		976	591	1,200	746	1,000
28	TOTAL					C 100
	TOTAL	7,214	4,624	5,700	8,806	5,100
30				and and the second second		
31 MAINTENANCE of EQUIPMEN	Т					
32						
33 MOTOR VEHICLE MAINTENANCE		2,392		the state of the same in the second day		
34 MAJOR TOOL MAINTENANCE		62	at a state the second			
35 EQUIPMENT MAINTENANCE		2,248		NAME OF ADDRESS OF ADDRES		
36 BUILDING MAINTENANCE		295	and service the state of the service of the			
37 TIRES		182	863	1,500	1,003	1,500
38						E LITE Ser
39	TOTAL	5,179	2,747	6,900	3,924	6,900
40						
41						
42					· · · · · · · · · · · · · · · · · · ·	
۲ <u>८</u>						

44	
45 WATER OPERATIONS AND MAINT	ENANCE
46 continued	
47	aa aa ah a
48	and a short is a second constraint of the second
49	(1) A second of the Control of the second s second second sec
50	
51	Construction of the second se
52 cost of water purchased from Greenbelt Water Auth	ority
53 rental of vacum excavator for meter project	
54 55% electric utilities for warehouse	
55 engineeringwater system study	(c) a supervise as a set of a feature of a set of set of the se
56 Inspections of water facilities	
57 Inspection of elevated water storage tanks	
58 bacteriological sampling	
59 Texas Water Utilities Assn	
60 travel expense to training and meetings	
61 schooling expense	
62 supervisor and on-call cell phones	
63 gas utilities	
64 Water portion of monthly computer maintenance	
65 Interface between ARI meters and Encode Billing S	vstem
66	
67	
68	
69	
70 piping and materials for water department	
71 replacement of worn hydrant and valves	
72 replacement and new connections	and the state of t
73	
74	
75	the second
76	
77	
78 plasma cutter for meter project	
79 2014 F150 - paid off 17/18 FY	
80 2012 F250 - 1st of 3 payments to rolling stock	The second s
81	
82	and a second
83	

continued	2015-2016		2017-2018	2017-2018	2018-2019
	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
TRAVEL/TRAINING/OVERHEAD/CON	ITRACTED)			
WATER PURCHASED-GREENBELT	219,154	214,682	240,780	193,561	240,000
EQUIPMENT RENTALS	600	5,831	2,000	0	2,00
UTILITIES (ELECTRIC)	1,150	596	750	638	75
ENGINEERING/PROFESSIONAL SERVICES		0	2,000	32	2,00
TCEQ INSPECTIONS/FEES	2,114	2,303	2,500	2,303	2,50
TANK INSPECTIONS	495	0	500	583	70
WATER SAMPLING	1,088	4,055	2,720	7,290	3,30
DUES/LICENSES/CERTIFICATIONS	1,139	1,034	750	317	75
MEETINGS/TRAVEL EXP	356	165	500	44	80
TRAINING/SCHOOLS	350	730	850	590	1,00
2 CELL PHONES	1,310	735	700	590	60
GREENLIGHT GAS	1,808	1,196	1,500	1,051	1,20
MONTHLY COMPUTER MAINTENANCE	0	690	690	690	69
ENCODE BILLING INTERFACE	0	0	0	0	14,80
5 TOTAL	233,706	232,017	256,240	207,689	271,09
0 PIPE AND FITTINGS 1 HYDRANTS AND VALVES 2 METERS AND BOXES	17,422 37 6,908	12 285 0 10,629	20,000 1,500 7,500	294	20,00 2,00 8,00
3					
4 TOTAL	24,367	22,914	29,000	23,542	30,00
5					
6 CAPITAL OUTLAY					1999 10 10 10 10 10 10 10 10 10 10 10 10 10
B PLASMA CUTTER	0	0	4,000	2,443	
9 ROLLING STOCK - 2013 F150 FORD	7,167	3,584	3,584		and the second of the second second second second
0 ROLLING STOCK - 2013 F 150 FORD	0	3,304	3,304		
1 PLASMA CUTTER - ELECTRICAL WORK	0	0	0		5,00
2		0		2,001	an Januara (19 Januar 19 managar
3		an a a			
4					
5 TOTAL	7,167	3,584	7,584	5,334	5,66
6	- 7,107	5,504	7,304	0,004	0,00
7 8 TOTAL WATER OPS & MAINT	456,980	370,953	416,553	358,420	435,57

WASTEWATER

OPERATIONS AND MAINTENANCE

The mission of the Wastewater Department is to collect and treat wastewater from the residential and commercial customers of the City of Clarendon.

Wastewater responsibilities include the operation and maintenance of the wastewater treatment facility, the operation of which must comply with stringent State and Federal guidelines. Related responsibilities include construction and maintenance of collection lines, new service connections, maintenance of sewer lift stations, and removal of line blockages.

The Wastewater Department is funded for two (2) full-time positions: 33% of the Public Works Director salary.

1 UTILITY FUND	
2	
3	
4 WASTEWATER OPERATIONS AND MAINTENANCE	
5	
6	
7	
8	(1) And the set of
9 33% salary for Public Works Director	
10 payroll for 2 employees	
11 payroll taxes	
12 health benefits; \$682.24 pp monthly,employee pays \$57.36, plus life	
13 City matches 1-1 on 7% withholding	$(\alpha, \alpha, -1, \gamma, \alpha, \gamma)$ is a single set of the set of th
14 unemployment benefits	
15 overtime for wastewater emergencies	
16	
17	
18	
19	and the second se
20 21 pine and fittings for accordingal repairs	The local sector sector devices and
21 pipe and fittings for occasional repairs 22 fuel and oil for pickups and all Wastewater equipment	(1,1) and $(1,1)$ are constrained and the second set $(0,1)$, where
23 lift station equipment	the second
24 hydrant wrenches, etc	
25 manhole degreaser, etc.	and an experimental sector of the sector of
26 safety glasses; yellow vests	
27 pipe sealant; thread compound, etc.	
28 contract uniform service	
29	
30	
31	
32	
33	
34 vehicle repairs	
35 flow totalizer;etc	
36 maintenance to sewer jetter; pumps;	
37 repairs to Public Works Warehouse	
38 repairs to sewer lift stations	
39 maintenance to manholes	
40 tires	
41	
42	
43	
44	

1 ENTERPRISE FUND					
3 WASTEWATER OPERATION			NCE		
4		2016-2017		2017-2018	2018-2019
5	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
6					
7 PERSONNEL SERVICES					
8					
9 SUPERVISORY SALARIES	0	16,187	17,110	16,642	17,965
10 SALARIES	0	44,142	45,390	45,288	47,660
11 PAYROLL TAXES	0	4,580	5,000	4,643	5,000
12 HEALTH & LIFE INSURANCE	0	15,348		15,572	17,400
13 TMRS RETIREMENT	0	834	1,282	1,215	1,445
14 UNEMPLOYMENT	0	1,227	0	0	0
15 OVERTIME	0	di lavas med "l'art see trat terr	1,000	949	1,200
16					en e
17 TOT	AL 0	83,004	86,057	84,309	90,670
18				,	
19 WASTEWATER/MATERIALS/SUP	PLIES				
			an a management of the second or other		and send to serve to have be have "selections and applicate
20		0 707	7 000		
21 PIPE AND FITTINGS	0				of the A. when A and the set of a set of the
22 GAS & OIL	0			the second secon	2,500
23 PUMPS/LIFT STATIONS EQUIPMENT	388	and the second second second	a first of their sector beautifity as in the sector beautiful atom	intervention and the second second second	second the second descent of
24 SMALL TOOLS	0				
25 CHEMICAL	981	788	a distant to the and the Andrew property of the second second		
26 SAFETY EQUIPMENT	0	· · · · · · · · · · · · · · · · · · ·			
27 CONSUMABLES	0				
28 UNIFORMS	0	587	900	673	900
29					
30 TO	TAL 1,369	12,956	14,450	8,414	15,450
31					
32 MAINTENANCE of EQUIPMENT					
33					
34 MOTOR VEHICLE MAINTENANCE	C	267	1,000	492	1,200
35 MAJOR TOOL MAINTENANCE	C	163	and training and the		reaction is not returned on some farmers have a
36 EQUIPMENT MAINTENANCE	C	1,983	1,800	3,172	
37 BUILDING MAINTENANCE	C	the second second second second	NAMES AND A DESCRIPTION OF THE ADDRESS OF THE OWNER		the street was a street of the state of the street of the
38 LIFT STATION MAINTENANCE	1,992				
39 MANHOLE MAINTENANCE	3,555				
40 TIRES	0,000		and set of the set of		These weather the second states
41			.,200		.,000
	TAL 5,547	6.856	5 10,500	6.559	9.800
43	0,047	0,000	10,000	, 0,008	5,000

45 WASTEWATER OPERATIONS AND MAINTENANCE	7
46 continued	
47	-
48	
49 electric utilities for warehouse; 2 lift stations	1
50 engineeringwastewater system improvements	
51 Inspections of wastewater facilities	
52 effluent sampling	
53 Texas Water Utilities Assn	
54 travel expense to training and meetings	
55 schooling expense	
56 supervisor and on-call cell phones	
57 gas utilities	
58 Wastewater portion of monthly computer maintenance	
59	
60	
61	
62	
63	
64	
65	
66	
67	-
68	_
69 2013 F150 ford - paid off in 2017-2018 FY	
70 purchase of sewer camera	-
71 one time settlement expense	
72	
73	
74	
75	
76	
77	
78	-
79	
80	
81	
82	
83	
	-
84	

46	2015-2016	2016,2017	2017-2018	2017-2018	2018-2019
40	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
48	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPUSED
	0	810	800	1,025	925
50 ENGINEERING/PROFESSIONAL SERVICES	0	010	2,000	600	1,500
51 TCEQ INSPECTIONS/FEES	0	1,250	2,000	1,250	1,500
52 WASTEWATER SAMPLING	1,395	1,371	1,000	695	1,200
53 DUES/LICENSES/CERTIFICATIONS	0	0	500	111	500
54 MEETINGS/TRAVEL EXP	0	28	500	0	700
55 TRAINING/SCHOOLS	0	25	400	195	700
56 CELL PHONES	0	707	755	792	825
57 GREENLIGHT GAS	0	1,110	1,500	1,051	1,500
58 MONTHLY COMPUTER MAINTENANCE	0	690	690	690	690
59					
60 TOTAL	1,395	5,991	10,145	6,409	10,040
61					
62 SPECIAL PROJECTS	0	0	0	0	C
63					
64 TOTAL	0	0	0	0	(
65					
66 CAPITAL OUTLAY					
67					
68					and the second second second
69 ROLLING STOCK - 2013 F150 FORD	0	3,583	3,583	0	(
70 SEWER CAMERA	5,916	3,563			
71 SETTLEMENT EXPENSE	5,510	6,700	0		
72	0	0,700		0	
73 TOTAL	5,916	10,283	0	0	(
74	0,010	10,200		0	
75					
	44.007	440.000	404 450	405.004	105 000
76 TOTAL WASTEWATER OPS & MAINT	14,227	119,090	121,152	105,691	125,960
77					
78					
79					
80					

SANITATION

The mission of the Sanitation Department is to provide for the collection and hauling of garbage waste from the residential and commercial customers of the City of Clarendon, to provide for the easy recycling of metals, plastics, glass, and paper/cardboard, and to provide for the composting of wood chips and grass clippings.

The Sanitation Department picks up residential and commercial garbage from dumpsters, many of which are shared by adjacent customers. Sanitation also picks up items for recycling from strategically-located dumpsters. The Recycling Center is also open daily, except Sundays, for citizens and non-citizens to drop off trash for a fee, and to drop off items for recycling or to deposit grass clippings and tree limbs at no charge.

The Recycling Department won the highly coveted "Top Recycling Community for 2017" trophy awarded by PRPC Region II and the Panhandle Environmental Partnership. This is a traveling trophy and was last awarded to the City of Clarendon in 2009.

One full time position was eliminated in the 2015-2016 budget year to prevent a 9% rate increase. The employee was moved to the wastewater department.

Funded in Sanitation are a Supervisor, four (3) full-time employees, and two (2) part-time employees.

1 ENTERPRISE FUND	
2	
3	
5	
6	
7	
8 salary for Supervisor	
9 payroll for 3 full-time employees	
10 payroll taxes	
11 health benefits; \$682.24 pp monthly,employee pays \$57.36, plus life	
12 City matches 1-1 on 7% withholding	
13 overtime for 4th of July, etc 14 2 part-time employees	
15	
16	1000
17	1
18	
19	
20 fuel and oil for vehicles and equipment; includes compactor and haul tru	cks
21 provided by uniform service	
22 wrenches and screwdrivers	
23 safety glasses; eye wash stand;	
24	
25	
26	
27	
28	
29 maintenance to pickups	
30 maintenance to trash truck, dump truck, backhoe; skid-steer; chipper;	
31 repairs to buildings	
32 rebuild residential dumpsters	
33 paper towels; gloves 34 tires	10 10 10 10 10
35	
36	
37	
38	194 - Carlos
39	
40	1998 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -

3 SANITATION					
4					
5	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
6 PERSONNEL SERVICES	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
7	1. A.		 Notable 	TO DESCRIPTION OF	258.17
8 SUPERVISORY SALARIES	37,496	38,398	39,430	39,395	41,400
9 SALARIES	100,105	80,148		80,371	91,770
10 PAYROLL TAXES	11,539	10,313	1782	10,378	12,300
11 HEALTH & LIFE INSURANCE	32,712	27,164	29,340	29,300	30,000
12 TMRS RETIREMENT	1,010	1,614		2,318	3,000
13 OVERTIME	237	0	400	777	400
14 PART-TIME SALARIES	14,985	17,696	25,000	19,008	26,200
15					
16 TOTAL	198,084	175,333	196,070	181,547	205,070
17					
18 MATERIALS AND SUPPLIES					
19					
20 GAS & OIL	22,030	23,977	22,000	22,957	25,500
21 UNIFORMS	1,140			1,377	
22 SMALL TOOLS	715	659	where a strength was a series of the second	643	
23 SAFETY EQUIPMENT	61	91	and and the second second second second second	18	of A second control of the A local Association of the second
24			1500	STORE OVE	
25 TOTAL	23,946	26,127	25,300	24,995	28,700
26		121.075			
27 MAINTENANCE/EQUIPMENT					
28					
29 MOTOR VEHICLE MAINTENANCE	44	194	2,500	395	2,000
30 EQUIPMENT MAINTENANCE	8,911	7,556	of some the second seco		a set of the set of th
31 BUILDING MAINTENANCE	898		and the set of the contraction was applied by		
32 DUMPSTER REPAIR	493	and served in a set of the second sec	and the second s		and a 1 standard strengther that the second strengther
33 CONSUMABLES	318	and the second sec	and been strike income have a designed and	statement in the second s	
34 TIRES	626	2,281	2,500	1,910	2,70
35				the second is not been and the second	
36 TOTAL	. 11,290	13,685	5 24,350	12,934	22,00
37					
38					

41 SANITATION
42 continued
43
44 propane cylinders, backhoe or chipper, etc.
45 electric service for recycling; transfer station
46 tipping fees for Memphis landfill
47 gas utilities at Recycling
48 travel expense for schools and meetings
49 schooling expense
50 cell phone
51 Sanitations portion of the contracted monthly computer maintainance
52
53
54
55
56
57 tire recycling project with PRPC
58
59
60
62
63 40 yd roll-off boxes
64 3 1/2 yard dumpsters x 20
65 2013 F150 ford - paid off 17/18 FY
66
67
68
69
70
71

39 SANITATION		2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
40 continued		ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
41						
42 TRAVEL/TRAINING/O	VERHEAD/	CONTRA	CTED			
43	and and the state of the state	ana anda an 160 p managina ang sang sang				
44 EQUIPMENT RENTALS		287	240	300	192	300
45 UTILITIES (ELECTRIC)		1,199	847	1,300	930	1,400
46 LANDFILL FEES		66,683	73,808	65,000	58,370	67,000
47 GREENLIGHT GAS		1,114	1,196	1,600	1,254	1,500
48 MEETINGS/TRAVEL EXP		95	11	250	0	700
49 TRAINING/SCHOOLS		761	66	1,000	570	800
50 CELL PHONE		995	820	1,100	652	1,000
51 MONTHLY COMPUTER MAIN	TENANCE	0	1,380	1,380	1,380	1,380
52				and the second second		
53	TOTAL	71,134	78,368	71,930	63,348	74,080
54				S		
55 SPECIAL PROJECTS						
56	11 () () () () () () () () () (
57 TIRE RECYCLING PROJE	СТ	1,475	1,475	3,000	0	3,500
58						
59	TOTAL	1,475	1,475	5 3,000	0	3,500
60						
61 CAPITAL OUTLAY/TE	RANSFERS					
62						
63 ROLL-OFF BOXES		0	(7,500	5,421	(
64 DUMPSTERS		2,970		the set of		
65 ROLLING STOCK - 2013	F150 FORD	7,167	supported and the second secon			
66		7,101	1,10.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
67						
68	TOTAL	10,137	12,588	3 14,667	5,421	
69	IUIAL		12,000		0,421	
70						
71 TOTAL SANITATION	· · · · · · · · · · · · · · · · · · ·	316,066	307.576	335,317	288,245	333,35

C

.

DEBT SERVICE and TRANSFERS ENTERPRISE FUND

This department funds the service of any Revenue Bonds which might be issued to fund any Enterprise Fund improvements.

Also included in this department is the transfer of money to the General Fund as a "Management Fee"; it is reasonable to compensate the General Fund for management service which benefit the Enterprise Fund but which are paid from the General Fund.

The Water Tank Repair Fund is for any repairs needed to the water tank. Any remaining money should be put in a CD at the end of the year.

The City of Clarendon has issued no Revenue Bond debt; hence, no transfer for bond debt is budgeted.

Transfer of Improvement funds from Enterprise to General Fund.

USDA loan payments reflect revenue collected from the \$10.00 per connection water rate increase, this is depending on how the USDA project advances.

1	
2 ENTERPRISE FUND	
3	
4	anne and characterized to the state of the second state
5 DEBT SERVICE / TRANSFERS	(5.1) Lond. (6.10) is a subserver and subserver star and subservers star, if (1) is a sub-
6	
7	
8	
9	
10	Contraction of the line of the second second second
11	
12	
13	
14	
15	
16 transfer to fund for refurbishing elevated water storage tanks	
17 transfer to General Fund to compensate for management services	
18 transfer funds to support the street department	a second and a second second
19 USDA loan payments	
20	
21	
22	in manipuleinin dimende
23	

1 ENTERPRISE FUND					
2		na 13. ann ann a 113 ann 11			
3					
4 DEBT SERVICE / XFERS	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
5	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSE
6					
7 GENERAL OBLIGATIONS	0	0	0	0	
8					
9					
10					
11					
12 TOTAL GENERAL OBLIGATI	ONS				
13					
14		a ar ann an dar a marain 1 à an	an and and adding a second house a to be	a de la constante de la constante de la constante	
15 TRANSFERS					
16 WATER TANK REPAIR FUND	8,000	8,000	8,000	8,000	8,00
17 GENERAL FUND SUPPORT	41,391	45,000	the interest and share the providence of the local de-	66,000	
18 IMPROVEMENT FUND	41,346	97,958	97,000	96,646	97,00
19 TRANSFER TO TX POOL	0	95,590	102,000	101,100	102,00
20 TOTAL TRANSFERS	90,737	246,548	281,750	271,746	272,50
21					
22					
23 TOTAL DEBT SERV / TRANSFER	90,737	246,548	281,750	271,746	272,50

OTHER OBLIGATED FUNDS

HOTEL OCCUPANCY TAX FUND

The Motel Bed Tax is 7% of the revenue generated from local hotels and motels. They are required by law to pay quarterly. The Best Western and Western Skies are the only Hotels in operations at this time. The money is then paid out to the CEDC and Clarendon Chamber of Commerce quarterly.

During the Fiscal Year of 2012-2013, an Ordinance was adopted by City Council to give all Motel Bed Tax revenue to the CEDC for promotional and tourism expenses.

During the Fiscal Year of 2014-2015, an Ordinance was adopted by City Council to give 75% of the HOT Funds to the CEDC and 25% to the Clarendon Chamber of Commerce for promotional and tourism expenses.

During the Fiscal year 2016-2017, the Publicity and Tourism Agreement with the CEDC was amended to obligate \$27,500.00 per year for Certificate of Obligation debt service for 20 years. These funds are derived from the 75% of HOT proceeds designated for the CEDC.

1 HOTEL OCCUPANCY TAX FUND
2
3
4
5
6
7
8 HOT funds revenue
9 75% to the CEDC
10 25% to the Chamber
11 bank account interest
12 balance in the checking account- carryover
13
14
15
16
17
18
19
20
21
22
23
24
25
and the second
26 27
28 debt service Certificate of Obligation from CEDC funds
29 portion of the HOT funds for CEDC tourism paid quarterly
30 portion of the HOT funds for Chamber of Commerce tourism paid quarterly
31 carryover for a CEDC capital project
32
33
34
35
36
37 38
<u> </u>

2					
3					
4 REVENUE					
5	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
6	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
7					
8 HOTEL OCCUPANCY TAX	0	0	78,500	94,650	88,000
9 75% ADVERTISING AND PROMOTION CEDC	66,733	69,173	0	0	C
10 25% TOURISM CHAMBER OF COMMERCE	14,637	23,058	0	0	C
11 INTEREST EARNED	159	206	185	369	215
12 CARRYOVER FUNDS	0	0	62,547	0	62,547
13 TOTAL	81,529	92,437	141,232	95,019	150,762
14					
15 16 TOTAL HOTEL/MOTEL TAX FUND REVENUE	81,529	92,437	141,232	95,019	150,762
	01,023	52,457	141,202	35,015	100,702
17					
18					
19					
19 20					
20					
20 21 HOTEL/MOTEL TAX FUND					
20 21 HOTEL/MOTEL TAX FUND 22					
20 21 HOTEL/MOTEL TAX FUND 22 23					
20 21 HOTEL/MOTEL TAX FUND 22					
20 21 HOTEL/MOTEL TAX FUND 22 23	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
20 21 HOTEL/MOTEL TAX FUND 22 23 24 EXPENSE 25 26	2015-2016 ACTUAL	2016-2017 ACTUAL	2017-2018 PROPOSED	2017-2018 ACTUAL	
20 21 HOTEL/MOTEL TAX FUND 22 23 24 EXPENSE 25 26 27	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
20 21 HOTEL/MOTEL TAX FUND 22 23 24 EXPENSE 25 26 27 28 CERTIFICATE OF OBLIGATION	ACTUAL 0	ACTUAL	PROPOSED 27,500	ACTUAL 27,220	PROPOSED 27,500
20 21 HOTEL/MOTEL TAX FUND 22 23 24 EXPENSE 25 26 27 28 CERTIFICATE OF OBLIGATION 29 CEDC TOURISM	ACTUAL 0 66,830	ACTUAL 0 69,301	27,500 31,375	ACTUAL 27,220 43,610	27,500 38,500
20 21 HOTEL/MOTEL TAX FUND 22 23 24 EXPENSE 25 26 27 28 CERTIFICATE OF OBLIGATION 29 CEDC TOURISM 30 CHAMBER OF COMMERCE	ACTUAL 0 66,830 14,684	ACTUAL 0 69,301 23,100	27,500 31,375 19,625	ACTUAL 27,220 43,610 23,704	27,500 38,500 22,000
20 21 HOTEL/MOTEL TAX FUND 22 23 24 EXPENSE 25 26 27 28 CERTIFICATE OF OBLIGATION 29 CEDC TOURISM 30 CHAMBER OF COMMERCE 31 CARRYOVER CAPITAL EXPENDITURE	ACTUAL 0 66,830	ACTUAL 0 69,301 23,100	27,500 31,375 19,625	ACTUAL 27,220 43,610	27,500 38,500 22,000
20 21 HOTEL/MOTEL TAX FUND 22 23 24 EXPENSE 25 26 27 28 CERTIFICATE OF OBLIGATION 29 CEDC TOURISM 30 CHAMBER OF COMMERCE 31 CARRYOVER CAPITAL EXPENDITURE 32	ACTUAL 0 66,830 14,684	ACTUAL 0 69,301 23,100	27,500 31,375 19,625	ACTUAL 27,220 43,610 23,704	27,500 38,500 22,000
20 21 HOTEL/MOTEL TAX FUND 22 23 24 EXPENSE 25 26 27 28 CERTIFICATE OF OBLIGATION 29 CEDC TOURISM 30 CHAMBER OF COMMERCE 31 CARRYOVER CAPITAL EXPENDITURE 32 33	ACTUAL 0 66,830 14,684	ACTUAL 0 69,301 23,100	27,500 31,375 19,625	ACTUAL 27,220 43,610 23,704	27,500 38,500 22,000
20 21 HOTEL/MOTEL TAX FUND 22 23 24 EXPENSE 25 26 27 28 CERTIFICATE OF OBLIGATION 29 CEDC TOURISM 30 CHAMBER OF COMMERCE 31 CARRYOVER CAPITAL EXPENDITURE 32 33 34	0 66,830 14,684 0	ACTUAL 0 69,301 23,100 0	27,500 31,375 19,625 62,732	ACTUAL 27,220 43,610 23,704 0	PROPOSED 27,500 38,500 22,000 62,762
20 21 HOTEL/MOTEL TAX FUND 22 23 24 EXPENSE 25 26 27 28 CERTIFICATE OF OBLIGATION 29 CEDC TOURISM 30 CHAMBER OF COMMERCE 31 CARRYOVER CAPITAL EXPENDITURE 32 33 34 35 TOTAL	0 66,830 14,684 0	ACTUAL 0 69,301 23,100 0	27,500 31,375 19,625 62,732	ACTUAL 27,220 43,610 23,704 0	PROPOSED 27,500 38,500 22,000 62,762
20 21 HOTEL/MOTEL TAX FUND 22 23 24 EXPENSE 25 26 27 28 CERTIFICATE OF OBLIGATION 29 CEDC TOURISM 30 CHAMBER OF COMMERCE 31 CARRYOVER CAPITAL EXPENDITURE 32 33 34 	0 66,830 14,684 0	ACTUAL 0 69,301 23,100 0	27,500 31,375 19,625 62,732	ACTUAL 27,220 43,610 23,704 0	PROPOSED 27,500 38,500 22,000 62,762
20 21 HOTEL/MOTEL TAX FUND 22 23 24 EXPENSE 25 26 27 28 CERTIFICATE OF OBLIGATION 29 CEDC TOURISM 30 CHAMBER OF COMMERCE 31 CARRYOVER CAPITAL EXPENDITURE 32 33 34 35 TOTAL	ACTUAL 0 66,830 14,684 0 81,514	ACTUAL 0 69,301 23,100 0 92,401	PROPOSED 27,500 31,375 19,625 62,732 141,232	ACTUAL 27,220 43,610 23,704 0 94,534	PROPOSED 27,500 38,500 22,000 62,762
20 21 HOTEL/MOTEL TAX FUND 22 23 24 EXPENSE 25 26 27 28 CERTIFICATE OF OBLIGATION 29 CEDC TOURISM 30 CHAMBER OF COMMERCE 31 CARRYOVER CAPITAL EXPENDITURE 32 33 34 	0 66,830 14,684 0	ACTUAL 0 69,301 23,100 0 92,401	PROPOSED 27,500 31,375 19,625 62,732 141,232	ACTUAL 27,220 43,610 23,704 0 94,534	PROPOSED 27,500 38,500 22,000 62,762
20 21 HOTEL/MOTEL TAX FUND 22 23 24 EXPENSE 25 26 27 28 CERTIFICATE OF OBLIGATION 29 CEDC TOURISM 30 CHAMBER OF COMMERCE 31 CARRYOVER CAPITAL EXPENDITURE 32 33 34 35 TOTAL 36 37	ACTUAL 0 66,830 14,684 0 81,514	ACTUAL 0 69,301 23,100 0 92,401	PROPOSED 27,500 31,375 19,625 62,732 141,232	ACTUAL 27,220 43,610 23,704 0 94,534	PROPOSED 27,50 38,50 22,00 62,76 150,76

COMMUNITY DEVELOPMENT FUND USDA CONSTRUCTION

The Community Development Fund exists to track grant funds. Grant funds must be kept and tracked separately. This account will be used for the USDA Construction projects.

1 COMMUNITY DEVELOPMENT FUND
2 USDA CONSTRUCTION FUND
3
4
5
6
7
8 receipts for Grants, CDBG, PRPC, Energy Conservation
9 Revenue from Enterprise Fund Transfer
10 USDA construction
11 Mulkey - cert of obligation
12 Mulkey - Amarillo Area Foundation grant
13 pool donations
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32 USDA construction
33 USDA legal & bond council
34 USDA engineering
35 USDA contingency funds - required by USDA
36 pass thru to AAF
37 amarillo area foundation-reimburse mulkey block party
38 pool construction
39 Mulkey renovations
40 funds trans. To GF or Texpool

2 USDA CONSTRUCTION FUND					
3					
4 REVENUE					
5	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
6	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
7					
8 REVENUES	12,497	13,149	0	0	(
9 TRANSFER FROM ENTERPRISE FUND	0	0	143,250	0	
10 USDA RURAL DEVELOPMENT	0	0	0	280,000	3,909,00
11 MULKEY - CERT. OF OBLIGATION	0	0	0	350,000	
12 MULKEY - AAF GRANT	0	0	0	60,000	
13 POOL DONATIONS	0	0	0	10,960	
14					
15					
16 TOTAL	12,497	13,149	143,250	700,960	3,909,00
17					
18					
19 COMMUNITY DEVELOPMENT REVENUE	12,497	13,149	143,250	700,960	3,909,00
22 23 24 COMMUNITY DEVELOPMENT I	FUND				
22 23 24 COMMUNITY DEVELOPMENT I 25 26	FUND				
22 23 24 COMMUNITY DEVELOPMENT I 25 26 27 EXPENSE		2016-2017	2017-2018	2017-2018	2018-2019
22 23 24 COMMUNITY DEVELOPMENT I 25 26 27 EXPENSE 28	2015-2016	2016-2017	2017-2018 PROPOSED	2017-2018 ACTUAL	2018-2019 PPOPOSE
22 23 24 COMMUNITY DEVELOPMENT I 25 26 27 EXPENSE 28 29		2016-2017 ACTUAL	2017-2018 PROPOSED		
22 23 24 COMMUNITY DEVELOPMENT I 25 26 27 EXPENSE 28	2015-2016	1	and the second second second		
22 23 24 COMMUNITY DEVELOPMENT I 25 26 27 EXPENSE 28 29 30 31	2015-2016 ACTUAL	ACTUAL	and the second second second	ACTUAL	PROPOSE
22 23 24 COMMUNITY DEVELOPMENT I 25 26 27 EXPENSE 28 29 30 31 31 32 USDA DEVELOPMENT/ CONSTRUCTION	2015-2016	ACTUAL 0	PROPOSED	ACTUAL 0	PROPOSE 3,162,07
22 23 24 COMMUNITY DEVELOPMENT I 25 26 27 EXPENSE 28 29 30	2015-2016 ACTUAL 0	ACTUAL 0 0	PROPOSED	ACTUAL 0 25,832	PROPOSE 3,162,07 40,00
22 23 24 COMMUNITY DEVELOPMENT I 25 26 27 EXPENSE 28 29 30 31 32 USDA DEVELOPMENT/ CONSTRUCTION 33 USDA LEGAL/ BOND COUNSEL	2015-2016 ACTUAL	ACTUAL 0 0 0	PROPOSED 0 0	ACTUAL 0 25,832 251,250	3,162,07 40,00 390,00
22 23 24 COMMUNITY DEVELOPMENT I 25 26 27 EXPENSE 28 29 30 31 32 USDA DEVELOPMENT/ CONSTRUCTION 33 USDA LEGAL/ BOND COUNSEL 34 USDA ENGINEERING	2015-2016 ACTUAL 0 0 7,675	ACTUAL 0 0 0 0	PROPOSED 0 0 0 0 0 0 0 0 0 0 0 0 0	0 25,832 251,250 0	3,162,07 40,00 390,00 316,92
22 23 24 COMMUNITY DEVELOPMENT I 25 26 27 EXPENSE 28 29 30 31 32 USDA DEVELOPMENT/ CONSTRUCTION 33 USDA LEGAL/ BOND COUNSEL 34 USDA ENGINEERING 35 USDA CONTINGENCY	2015-2016 ACTUAL 0 0 7,675	ACTUAL 0 0 0 0 0 6,875	PROPOSED 0 0 0 0 0 0 102,000	ACTUAL 0 25,832 251,250 0 0	3,162,07 40,00 390,00 316,92
 30 31 32 USDA DEVELOPMENT/ CONSTRUCTION 33 USDA LEGAL/ BOND COUNSEL 34 USDA ENGINEERING 35 USDA CONTINGENCY 36 PASS THRU TO AAF 	2015-2016 ACTUAL 0 0 7,675 0 4,822	ACTUAL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PROPOSED 0 0 0 0 0 0 102,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ACTUAL 0 25,832 251,250 0 0 0	3,162,07 40,00 390,00 316,92
22 23 24 COMMUNITY DEVELOPMENT I 25 26 27 EXPENSE 28 29 30 31 32 USDA DEVELOPMENT/ CONSTRUCTION 33 USDA LEGAL/ BOND COUNSEL 34 USDA ENGINEERING 35 USDA CONTINGENCY 36 PASS THRU TO AAF 37 AAF MULKEY BLOCK PARTY REPAY	2015-2016 ACTUAL 0 0 7,675 0 4,822 0	ACTUAL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PROPOSED 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ACTUAL 0 25,832 251,250 0 0 0 8,640	3,162,07 40,00 390,00 316,92
22 23 24 COMMUNITY DEVELOPMENT I 25 26 27 EXPENSE 28 29 30 31 32 USDA DEVELOPMENT/ CONSTRUCTION 33 USDA LEGAL/ BOND COUNSEL 34 USDA ENGINEERING 35 USDA CONTINGENCY 36 PASS THRU TO AAF 37 AAF MULKEY BLOCK PARTY REPAY 38 POOL CONCTRUCTION	2015-2016 ACTUAL 0 0 7,675 0 4,822 0 0 0	ACTUAL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PROPOSED 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ACTUAL 0 25,832 251,250 0 0 0 0 8,640 410,000	3,162,07 40,00 390,00 316,92
22 23 24 COMMUNITY DEVELOPMENT I 25 26 27 EXPENSE 28 29 30 31 32 USDA DEVELOPMENT/ CONSTRUCTION 33 USDA LEGAL/ BOND COUNSEL 34 USDA ENGINEERING 35 USDA CONTINGENCY 36 PASS THRU TO AAF 37 AAF MULKEY BLOCK PARTY REPAY 38 POOL CONCTRUCTION 39 MULTI PURPOSE BLDG. RENO	2015-2016 ACTUAL 0 0 0 0 0 0 0 0 7,675 0 4,822 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ACTUAL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PROPOSED 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ACTUAL 0 25,832 251,250 0 0 0 0 8,640 410,000 4,220	3,162,07 40,00 390,00 316,92
22 23 24 COMMUNITY DEVELOPMENT I 25 26 27 EXPENSE 28 29 30 31 32 USDA DEVELOPMENT/ CONSTRUCTION 33 USDA LEGAL/ BOND COUNSEL 34 USDA ENGINEERING 35 USDA CONTINGENCY 36 PASS THRU TO AAF 37 AAF MULKEY BLOCK PARTY REPAY 38 POOL CONCTRUCTION 39 MULTI PURPOSE BLDG. RENO 40 TRANS TO GF-TEXPOOL	2015-2016 ACTUAL 0 0 0 7,675 0 4,822 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ACTUAL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PROPOSED 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ACTUAL 0 25,832 251,250 0 0 0 0 8,640 410,000 0 4,220	3,162,07 40,00 390,00 316,92

ROLLING STOCK FUND

On March 25, 2014, City Council approved the creation of a Rolling Stock Fund with Ordinance No. 429. This fund is a reserve fund specifically for purchasing rolling stock. The department receiving the stock will make annual payments back to this fund to be used for future Rolling Stock purchases.

1 ROLLING STOCK FUND	٦
2	
3	
4	
5	
6	
7	
8 Public Works for 2013 Ford F150-paid	
9 Sanitation for 2013 Ford F150-paid	
10 Interest earned from checking account	
11 3 of 3 annual payments from Code Compliance for Animal Control Truck	
12 dump truck for street purchased in 2016-2017 FY-paid by budget adjustment 17/18	
13 1 of 3 payments from Water for 2012 F250 Truck	
14 carry-over from previous FY	
15	-
16	
17	
18	
19	-
20	
21	
22	
23 24	
25	-
26	
28	
28	-
29	
30	
31 purchase 2015 Ford F150 for Animal Control	
32 2013 Ford F150 purchased in 2014 for Public Works	
33 2013 Ford F150 purchased in 2014 for Sanitation	
34 purchase a dump truck for the street department	-
35 2012 F250 XL SD truck for the water department	
36 purchase a truck for the wastewater department	1.1.1
37	
38	

2						and the set of some many time and
3	and excellent a strength pairway				nang an an' inanany kanalana pikanaka di dadin din 1911 parama ka	
4 REVENUE						
5		2015-2016	2016-2017	2017-2018	2017-2018	2018-2018
6		ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
7 Truck Payment-Wastewater		0	3,584	0	0	
8 Truck Payment - Water		7,167	3,583	0	0	
9 Truck Payment - Sanitation	Commenter a successive at	7,167	7,167	0	0	
10 Interest		15	62	38	105	7
11 Truck Payment-Code Compliance		0	4,500	4,500	4,500	4,50
12 Dump Truck- Streets		0	0	8,000	8,000	
13 Truck Payment - Water 2012 F250		0	0	0	0	5,66
14 Carry-Over		0	0	12,462	5,000	26,60
15	TOTAL	14,349	18,896	25,000	17,605	36,84
16						
17			and an end of the second se			
18 TOTAL REVENUE		14,349	18,896	25,000	17,605	36,84
19						
21 22 23 ROLLING STOCK FUND						
21 22 23 ROLLING STOCK FUND 24						
21 22 23 ROLLING STOCK FUND 24 25						
21 22 23 ROLLING STOCK FUND 24 25 26 EXPENSE		2015-2016	2016-2017	2017-2018	2017-2018	2017-2018
21 22 23 ROLLING STOCK FUND 24 25 26 EXPENSE 27		a standard based in a set of the				
21 22 23 ROLLING STOCK FUND 24 25 26 EXPENSE 27 28		2015-2016 ACTUAL	2016-2017 ACTUAL	2017-2018 PROPOSED	2017-2018 ACTUAL	
21 22 23 ROLLING STOCK FUND 24 25 26 EXPENSE 27		a standard based in a set of the				
21 22 23 ROLLING STOCK FUND 24 25 26 EXPENSE 27 28 29 30		ACTUAL		PROPOSED		PROPOSE
21 22 23 ROLLING STOCK FUND 24 25 26 EXPENSE 27 28 29		a standard based in a set of the	ACTUAL	PROPOSED	ACTUAL	PROPOSE
21 22 23 ROLLING STOCK FUND 24 25 26 EXPENSE 27 28 29 30 31 2015 Ford F150 - Code Compliance 32 2013 Ford F150 - Public Works		ACTUAL 14,252	ACTUAL 0	PROPOSED 0 0	ACTUAL 0	PROPOSE
30 31 2015 Ford F150 - Code Compliance		ACTUAL 14,252 0	ACTUAL 0 0	PROPOSED 0 0 0	ACTUAL 0 0	PROPOSE
21 22 23 ROLLING STOCK FUND 24 25 26 EXPENSE 27 28 29 30 31 2015 Ford F150 - Code Compliance 32 2013 Ford F150 - Public Works 33 2013 Ford F150 - Sanitation		ACTUAL 14,252 0 0	ACTUAL 0 0 0	PROPOSED 0 0 0 8,000	ACTUAL 0 0 0 0 0	
21 22 23 ROLLING STOCK FUND 24 25 26 EXPENSE 27 28 29 30 31 2015 Ford F150 - Code Compliance 32 2013 Ford F150 - Code Compliance 32 2013 Ford F150 - Public Works 33 2013 Ford F150 - Sanitation 34 Dump Truck- Streets		ACTUAL 14,252 0 0 0	ACTUAL 0 0 0 0 0	PROPOSED 0 0 8,000 17,000	ACTUAL 0 0 0 0 0	PROPOSE
21 22 23 ROLLING STOCK FUND 24 25 26 EXPENSE 27 28 29 30 31 2015 Ford F150 - Code Compliance 32 2013 Ford F150 - Public Works 33 2013 Ford F150 - Public Works 33 2013 Ford F150 - Sanitation 34 Dump Truck- Streets 35 2012 F250 Water Department 36 Truck - Wastewater	TOTAL	ACTUAL 14,252 0 0 0 0	ACTUAL 0 0 0 0 0 0 0	PROPOSED 0 0 0 8,000 17,000 0	ACTUAL 0 0 0 17,000 0	PROPOSE 13,00
21 22 23 ROLLING STOCK FUND 24 25 26 EXPENSE 27 28 29 30 31 2015 Ford F150 - Code Compliance 32 2013 Ford F150 - Code Compliance 32 2013 Ford F150 - Public Works 33 2013 Ford F150 - Sanitation 34 Dump Truck- Streets 35 2012 F250 Water Department 36 Truck - Wastewater 37	TOTAL	ACTUAL 14,252 0 0 0 0 0 0	ACTUAL 0 0 0 0 0 0 0 0 0 0 0	PROPOSED 0 0 0 8,000 17,000 0	ACTUAL 0 0 0 0 17,000 0	PROPOSE 13,00
21 22 23 ROLLING STOCK FUND 24 25 26 EXPENSE 27 28 29 30 31 2015 Ford F150 - Code Compliance 32 2013 Ford F150 - Code Compliance 33 2013 Ford F150 - Public Works 33 2013 Ford F150 - Sanitation 34 Dump Truck- Streets 35 2012 F250 Water Department 36 Truck - Wastewater	TOTAL	ACTUAL 14,252 0 0 0 0 0 0	ACTUAL 0 0 0 0 0 0 0 0 0 0 0	PROPOSED 0 0 0 8,000 17,000 0	ACTUAL 0 0 0 0 17,000 0	PROPOSE
21 22 23 ROLLING STOCK FUND 24 25 26 EXPENSE 27 28 29 30 31 2015 Ford F150 - Code Compliance 32 2013 Ford F150 - Code Compliance 32 2013 Ford F150 - Public Works 33 2013 Ford F150 - Sanitation 34 Dump Truck- Streets 35 2012 F250 Water Department 35 2012 F250 Water Department 36 Truck - Wastewater 37 38	TOTAL	ACTUAL 14,252 0 0 0 0 0 0	ACTUAL 0 0 0 0 0 0 0 0 0 0	PROPOSED 0 0 0 8,000 17,000 0 25,000	ACTUAL 0 0 0 17,000 0 17,000	PROPOSE 13,0 13,0
21 22 23 ROLLING STOCK FUND 24 25 26 EXPENSE 27 28 29 30 31 2015 Ford F150 - Code Compliance 32 2013 Ford F150 - Code Compliance 32 2013 Ford F150 - Public Works 33 2013 Ford F150 - Sanitation 34 Dump Truck- Streets 35 2012 F250 Water Department 36 Truck - Wastewater 37 38 39	TOTAL	ACTUAL 14,252 0 0 0 0 0 0 14,252	ACTUAL 0 0 0 0 0 0 0 0 0 0	PROPOSED 0 0 0 8,000 17,000 0 25,000	ACTUAL 0 0 0 17,000 0 17,000	PROPOSE 13,0 13,0

IMPROVEMENT FUND

The Improvement Fund is supported by charges attached to every utility bill: \$2 from each water account; \$5 from each wastewater account; and \$2.80 from each Sanitation account.

Proceeds from the Improvement Fund are generally directed to fund the Street Department.

1 IMPROVEMENT FUND
2
3
4
5 6
6
7
8 revenues from charges on each utility bill (now split up)
9
10 \$2.00 from each water account
11 \$5.00 from each sewer account
12 \$2.80 for each garbage account & \$30.80 Greenbelt
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29 transfer to general fund to support the street department
30 31
32
33
34
35
36
37
38
39
40

			an a suite a suite and same and the suite a state	Party of the second states which is not ad any second state	
2					
3					
4 REVENUE					
5	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
6	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
7					
8 TRANSFER IN FROM ENTERPRISE FUND	57,419	0	0	0	
9 10 WATER	8,540	20,270	20,300	20,246	20,300
11 SEWER	20,405	48,420	48,500	48,330	48,500
12 GARBAGE	12,401	29,268	28,200	28,070	28,200
13 TOTAL	98,765	97,958	97,000	96,646	97,000
14					
15					
16 IMPROVEMENT FUND REVENUE	98,765	97,958	97,000	96,646	97,000
18 19 20					
18 19 20 21 IMPROVEMENT FUND 22 23					
18 19 20 21 IMPROVEMENT FUND 22 23 24 EXPENSE	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
18 19 20 21 IMPROVEMENT FUND 22	2015-2016 ACTUAL	2016-2017 ACTUAL	2017-2018 PROPOSED	2017-2018 ACTUAL	2018-2019 PROPOSEI
25			and the second se		2018-2019 PROPOSEI
18 19 20 21 IMPROVEMENT FUND 22 23 24 EXPENSE 25 26 27 28	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSEI
18 19 20 21 IMPROVEMENT FUND 22 23 24 EXPENSE 25 26 27 28 29 TRANS. TO GENERAL FUND STREETS			PROPOSED	ACTUAL	PROPOSE
 18 19 20 21 IMPROVEMENT FUND 22 23 24 EXPENSE 25 26 27 28 29 TRANS. TO GENERAL FUND STREETS 30 	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSE
18 19 20 21 IMPROVEMENT FUND 22 23 24 EXPENSE 25 26 27 28 29 TRANS. TO GENERAL FUND STREETS 30 31	ACTUAL 90,440	ACTUAL 89,864	PROPOSED 97,000	ACTUAL 72,240	PROPOSEI 97,00
18 19 20 21 IMPROVEMENT FUND 22 23 24 EXPENSE 25 26 27 28 29 TRANS. TO GENERAL FUND STREETS 30	ACTUAL	ACTUAL 89,864	PROPOSED 97,000	ACTUAL 72,240	PROPOSEI 97,00
18 19 20 21 IMPROVEMENT FUND 22 23 24 EXPENSE 25 26 27 28 29 TRANS. TO GENERAL FUND STREETS 30 31 32	ACTUAL 90,440	ACTUAL 89,864	PROPOSED 97,000	ACTUAL 72,240	PROPOSEI 97,00
18 19 20 21 IMPROVEMENT FUND 22 23 24 EXPENSE 25 26 27 28 29 TRANS. TO GENERAL FUND STREETS 30 31 32 TOTAL	ACTUAL 90,440	ACTUAL 89,864 89,864	97,000 97,000	ACTUAL 72,240 72,240	97,00
18 19 20 21 IMPROVEMENT FUND 22 23 24 EXPENSE 25 26 27 28 29 TRANS. TO GENERAL FUND STREETS 30 31 32 TOTAL 33 34	ACTUAL 90,440 90,440	ACTUAL 89,864 89,864	97,000 97,000	ACTUAL 72,240 72,240	97,00

MUNICIPAL COURT TECHNOLOGY FUND

The Municipal Court Technology Fund is supported by fees assessed to all Municipal Court fines.

All Fund monies are to be spent on technology related items. A portion of the monthly computer maintenance cost is paid from this fund.

1 MUNICIPAL COURT TECHNOLOGY FUND
2
3
4
5
6
6 7
8
9
10 revenues from fees attached to every Municipal Court fine
11 carryover
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29 monthly computer maintenance
30 computer equipment
31
32
33
34
35
36
37
38

315	0	2,354	1,380	2,57
- 315	0	2,354	1,380	2,5
				_
0	0	974	0	1,1
315			the state of the second s	1,3
The later have been advected at			an 'nersain reasonair a' ne 'n annaiche ba	and in the second s
ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSE
		the second s		2017-2018
315	191	2,354	2,541	2,57
			0 - 1 - 1	
315	191	2,354	2.541	2,57
0	0	2,154	2,154	2,37
315	191	200	387	20
				4
ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSEI
2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
	0			
		An 10 Miles (1.2 - 54°) (2010) (0.2 - 64°) (1010) (0.2 - 64°)	and in the second s	And a second sec
	ACTUAL 315 0 315 315 315 2015-2016 ACTUAL 315 0 315 0	ACTUAL ACTUAL 315 191 0 0 315 191 315 191 315 191 315 191 2015-2016 2016-2017 ACTUAL 2015 315 0 315 0 315 0 315 0 315 0 315 0 315 0	ACTUAL ACTUAL PROPOSED 315 191 200 0 0 2,154 315 191 2,354 315 191 2,354 315 191 2,354 2015-2016 2016-2017 2017-2018 ACTUAL ACTUAL PROPOSED 315 0 1,380 0 0 974 315 0 2,354	ACTUAL ACTUAL PROPOSED ACTUAL 315 191 200 387 0 0 2,154 2,154 315 191 2,354 2,541 315 191 2,354 2,541 315 191 2,354 2,541 315 191 2,354 2,541 315 191 2,354 2,541 315 191 2,354 2,541 315 0 1,380 ACTUAL 315 0 1,380 1,380 0 0 974 0 315 0 2,354 1,380 0 0 974 0

MUNICIPAL COURT BUILDING SECURITY FUND

The Municipal Court Building Security Fund is supported by fees assessed to all Municipal Court fines. This fund was approved and established by City Council in 2015.

All Fund monies are to be spent on security related items.

1 MUNICIPAL COURT BUILDING SECURITY FUND
2 3
4
5
5 6
7
8
9
10 Revenues from fees attached to every Municipal Court fine
11 Carry over funds from previous year
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30 security camera required by legislature, other security eq.
31
32
33
34
35
36
37
38

1 MUNI COURT BUILDING SECUI	RITY FUN	ID	-		
2			a de receptor ya par anonalizativa de antidade en		and a second
3					
4 REVENUE					
5	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
6	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
7					
8 REVENUES	ana tanàna ang inakan ang inakan kana				
9 10 MUNI COURT BLDG. SECURITY FUND FEE	197	130	105	286	150
11 CARRY OVER	0	0	332	0	332
12	and a second sec				
13 TOTAL	197	130	437	286	482
14					
15					
16 MUNI COURT BLDG. SECURITY FUND REVENUE	197	130	437	286	482
17					
18					and a second state for an end of a
19 20					
	TFUND				
22 23					
				en 1946 gal men arrelativ af med examinen à	
24 EXPENSE					
25	2015-2016	2016-2017		2017-2018	
26	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
27 28					
29					
30 SECURITY CAMERA & EQUIPMENT	0	0	437	0	482
30 SECURITY CAMERA & EQUIPMENT 31	0	0	437	0	482
31 32	0	0	437	0	482
31 32 33	0	0	437	0	482
31 32 33 34					
31 32 33 34 35 TOTAL					
31 32 33 34 35 TOTAL 36					
31 32 33 34 35 TOTAL	. 0	0	437	0	482
31 32 33 34 35 TOTAL 36 37	. 0	0	437	0	482

LIBRARY GRANT FUND

The Library Grant Fund exists in order to track various grants that the Burton Library receives.

None of these grants are guaranteed. The Tocker Grant and the Lone Star Grant have been consistent.

1 LIBR	ARY GRANT FUND
	ts Expected
3	
4	
5	and the second
6	an 2 ar sannan an ann an ann 1, an ann an an an an an ann an ann an ann an a
4 5 6 7	a series a series and a series of the series and series a series of the series of the series of the series of the
9	entered to the second
8 9	
10	
10	a fan de la construcción de la cons
12	the second se
12	and the second
13	a second
15	
16	
17	terment in an
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	The second s
28	
29	and the second sec
30	
31	 Strend Diff. (1991) in the strend of the Conversion of Conv
32	The second se
33	ter et a manage d'une de la company de la
34	e seas e d'e e d'an e d'an de lang a sea a susser e sessaril provisión
35	The second se
36	the second distance of a solution of the boot of the second second second second second second second second se
37	
38	na na serie a serie de la composición d

2					
3					
4 REVENUE					
5	2014-2015	2015-2016	2016-2017	2017-2018	2018-2019
6	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
7					
8 Lone Star Grant	0	0	0	0	
9 Jay O'Brien Family Gift	0	0	0	0	
10 Tocker Grant	0	0	0	0	
11					
12					
13 Library Grant Revenue	0	0	0	0	
14					
15					
16	0	0	0	0	
17					
18				are shown in the later sector of the state of the sector o	
19					
20					
the second se					
21 LIBRARY GRANT FUND					
21 LIBRARY GRANT FUND 22					
21 LIBRARY GRANT FUND 22 23					
21 LIBRARY GRANT FUND 22					
21 LIBRARY GRANT FUND 22 23	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
 LIBRARY GRANT FUND LIBRARY GRANT FUND EXPENSE EXPENSE 	2015-2016 ACTUAL		2017-2018 PROPOSED		
21 LIBRARY GRANT FUND 22 23 24 EXPENSE		2016-2017 ACTUAL			
21 LIBRARY GRANT FUND 22 23 24 EXPENSE 25 26 27					2018-2019 PROPOSE
21 LIBRARY GRANT FUND 22 23 24 EXPENSE 25 26		ACTUAL	PROPOSED	ACTUAL	PROPOSE
21 LIBRARY GRANT FUND 22 23 24 EXPENSE 25 26 27 28 29 Lone StarBooks 30 Lone StarEquipment	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSE
21 LIBRARY GRANT FUND 22 23 24 EXPENSE 25 26 27 28 29 Lone StarBooks 30 Lone StarEquipment 31 Jay O'Brien GiftGeneral	0 0 0 0	ACTUAL 0 0 0	PROPOSED 0 0 0	ACTUAL 0 0 0	PROPOSE
21 LIBRARY GRANT FUND 22 23 24 EXPENSE 25 26 27 28 29 Lone StarBooks 30 Lone StarEquipment 31 Jay O'Brien GiftGeneral 32 Tocker GrantFurniture	0 0 0	ACTUAL 0 0 0	PROPOSED 0 0 0	ACTUAL 0 0 0	PROPOSE
21 LIBRARY GRANT FUND 22 23 24 EXPENSE 25 26 27 28 29 Lone StarBooks 30 Lone StarEquipment 31 Jay O'Brien GiftGeneral 32 Tocker GrantFurniture 33	0 0 0 0	ACTUAL 0 0 0	PROPOSED 0 0 0	ACTUAL 0 0 0	PROPOSE
21 LIBRARY GRANT FUND 22 23 24 EXPENSE 25 26 27 28 29 Lone StarBooks 30 Lone StarEquipment 31 Jay O'Brien GiftGeneral 32 Tocker GrantFurniture 33 34	ACTUAL 0 0 0 0 0	ACTUAL 0 0 0 0	PROPOSED 0 0 0 0 0 0 0 0	ACTUAL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PROPOSE
21 LIBRARY GRANT FUND 22 23 24 EXPENSE 25 26 27 28 29 Lone StarBooks 30 Lone StarEquipment 31 Jay O'Brien GiftGeneral 32 Tocker GrantFurniture 33 34 35 Library Grant Expense	0 0 0 0	ACTUAL 0 0 0 0	PROPOSED 0 0 0 0 0 0 0 0	ACTUAL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PROPOSE
21 LIBRARY GRANT FUND 22 23 24 EXPENSE 25 26 27 28 29 Lone StarBooks 30 Lone StarEquipment 31 Jay O'Brien GiftGeneral 32 Tocker GrantFurniture 33 34 35 Library Grant Expense 36 36	ACTUAL 0 0 0 0 0	ACTUAL 0 0 0 0	PROPOSED 0 0 0 0 0 0 0 0	ACTUAL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PROPOSE
21 LIBRARY GRANT FUND 22 23 24 EXPENSE 25 26 27 28	ACTUAL 0 0 0 0 0	ACTUAL 0 0 0 0	PROPOSED 0 0 0 0 0 0 0 0	ACTUAL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PROPOSE

POOL CONSTRUCTION FUND

A separate account has been set-up for the construction of the pool. This account will be closed once construction is completed.

1	POOL CONSTRUCTION FUND
2	
3	
4	POOL/SPLASH PAD
5	
6	
7	
8	
9	
10	TPW Grant Income
11	Harrington Grant Income
12	donations trans from TXPOOL acct
13	monthly interest on NOW checking account
14	donations deposited to trans to texpool
	closed water rec account & trans to texpool
	closed AAF deposited to trans to texpool
	Pool Construction Cost
	trans to texpool

2					
3	-				
4 REVENUE	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
5	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
6					
7 POOL/SPLASH PAD					
8	e ree i sense in period ber inn a ment de sin				The state of the s
9					
10 TEXAS PARKS & WILDLIFE GRANT	0	0	0	0	500,000
11 HARRINGTON FOUNDATION	0	0	0	a other sectorementation and designed between a sector	100,000
12 TRANSFER FROM TX POOL	0	0	0		1,300,000
13 INTEREST	0	0	0		12,350
14 DONATIONS TRANS TO TEXPOOL	0	0	0		C
15 TRANS FROM WATER REC. ACCT.	0	0	0		0
16 TRANS FROM AAF TO TEXPOOL	0	Charles of the second sec	0		
17 TOTAL	0	0	0	694,975	1,912,350
18				*	
19 EXPENSE					
20					
21 WATER RECREATION PROJECT CONST.	0	0	0	66,600	1,912,350
22 TRANS TO TEXPOOL	0	and the second s	as and a line of a state state and a summer		
23					
24 TOTAL	0	0	0	693,021	1,912,35
25					
26 TOTAL CONSTRUCTION FUND	0	0	0	1,954	(

•

USDA DEBT SERVICE FUND

This fund was approved and created in the 2017/2018 FY to make the annual Debt Service payment and the Bi-annual Interest payment to USDA.

1 USDA Debt Service	
2 3 4	
4	
5	
5 6	
7	
8 revenues	and a second second as the second
9 From \$10 per connection/TxPool	 Mark Market and Annalysis and Ann Annalysis and Annalysis a
10 monthly interest on MMA checking account	and the second sec
11	
12	
13	
14	
15	A second s
16	
17	Contraction and some second second difference in the
18	and the second s
19	 D. R. Donards and second strain strain and strain strain.
20	need and the local states of spinor and set
21	-
22	
23	es acelha e la seconda entrefacie en la la
24	a contract of the second
25	m. In pressure, management of prior descent Management
26	al to the or the other of the state
27	
28 Annual USDA Debt Payment	
29	
30	
31	and a second sec
32	and a strand state of the second state
33	a of second constraints of the billing
34	- In formation to be a formation of the
35	
36	Contraction and the Area of the second
37	
38	The second

1 USDA DEBT SERVICE FUND					
2					
3					
4 REVENUE					
5	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
6	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
7					
8 REVENUES 9 TRANSFER FROM TXPOOL	0	0	0	0 102,000	0 102,000
10 INTEREST	0	0		102,000	714
11	ő			100	0
12					0
13 TOTA	L 0	0	0	102,150	102,714
14			Station and		
15					
16 USDA DEBT SERVICE REVENUE	0	0	0	102,150	102,714
17					
18					
19					
21 USDA DEBT SERVICE FUND					
22					
23			al) a we put the data on the property of the data of		
24 EXPENSE					
25	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
26	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
27					
28 USDA DEBT SERVICE	C	0	0	1,227	102,000
29 30				1	
31					
32					
33					
34					
35					
36 USDA DEBT SERVICE EXPENSE	C) ()	0 0	1,227	102,000
37					
	<i></i>			400.005	74
39 BALANCE	C) C	0	100,965	714

INTEREST AND SINKING FUND

The Interest and Sinking Fund tracks the revenues from the "Debt" component of the City's Ad Valorem Tax, which are collected to pay on specific debts.

A CD was created in 2015 with the revenue from the raw water sales and the General Fund reserve for the 2018-2019 Tax Note & Bond balloon payments. Revenue from raw water sales were moved to the Enterprise Fund in the 2016-2017 FY.

1 INTEREST AND SINKING FUND
2
3
4
5
6
7
8 debt service component of Ad Valorem Taxes
9 carry over funds from 17-18 FY property tax collected
10 sale of raw well water to Greenbelt Water Authority- moved
11 transfers from TexPool
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27 payment on 2012 Series Bonds and Tax Notes
28 raw water sales revenue moved to CD
31
32
33
34
35 36
37
38

2					
3					
4 REVENUE					
5	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
6	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
7			(50.00)		107.000
8 PROPERTY TAX	146,006	223,044	159,384	228,834	137,000
9 CARRY OVER FROM 2017-2018	0	0	0	0	18,300
0 SELL OF RAW WATER TO GREENBELT	54,459	0	0	0	120.450
1 TRANSFER FROM TX POOL	0		0	100.010	136,155
2 TRANSFER FROM CD 3 INTEREST	0	0	0	162,816	(
				5,727	
14 TOTAL	200,465	223,044	159,384	397,377	291,455
16					
17 INTEREST AND SINKING FUND REVENUE	200,465	223,044	159,384	397,377	291,455
	200,400	220,044	100,004	001,011	201,400
18					
19					
20					
			a dependencies		
21					
)				
21 22 INTEREST AND SINKING FUND	· · · · · · · · · · · · · · · · · · ·				
21 22 INTEREST AND SINKING FUND 23)				
21 22 INTEREST AND SINKING FUND 23 24)				
21 22 INTEREST AND SINKING FUND 23 24 25 EXPENSE		2016-2017	2017-2018	2017-2018	2018-2019
21 22 INTEREST AND SINKING FUND 23 24 25 EXPENSE 26	2015-2016	2016-2017	2017-2018 PROPOSED	2017-2018 ACTUAL	2018-2019 PROPOSED
21 22 INTEREST AND SINKING FUND 23 24 25 EXPENSE 26 27		2016-2017 ACTUAL	2017-2018 PROPOSED	2017-2018 ACTUAL	
21 22 INTEREST AND SINKING FUND 23 24 25 EXPENSE 26 27 28	2015-2016 ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
21 22 INTEREST AND SINKING FUND 23 24 25 EXPENSE 26 27 28 27 2012 BONDS & TAX NOTES	2015-2016 ACTUAL 138,553	ACTUAL 136,528	PROPOSED 136,549	ACTUAL 367,600	PROPOSED 291,45
 21 22 INTEREST AND SINKING FUND 23 24 25 EXPENSE 26 27 28 27 2012 BONDS & TAX NOTES 29 MOVE TO TAX NOTE & BOND PMNT. CD 	2015-2016 ACTUAL	ACTUAL 136,528	PROPOSED 136,549	ACTUAL	PROPOSED 291,45
 21 22 INTEREST AND SINKING FUND 23 24 25 EXPENSE 26 27 28 27 2012 BONDS & TAX NOTES 29 MOVE TO TAX NOTE & BOND PMNT. CD 31 	2015-2016 ACTUAL 138,553	ACTUAL 136,528	PROPOSED 136,549	ACTUAL 367,600	PROPOSED 291,45
21 22 INTEREST AND SINKING FUND 23 24 25 EXPENSE 26 27 28 27 2012 BONDS & TAX NOTES 29 MOVE TO TAX NOTE & BOND PMNT. CD 31 32	2015-2016 ACTUAL 138,553 54,459	ACTUAL 136,528 61,780	PROPOSED 136,549 0	ACTUAL 367,600 0	291,45
21 22 INTEREST AND SINKING FUND 23 24 25 EXPENSE 26 27 28 27 2012 BONDS & TAX NOTES 29 MOVE TO TAX NOTE & BOND PMNT. CD 31 32 33 TOTAL	2015-2016 ACTUAL 138,553	ACTUAL 136,528 61,780	PROPOSED 136,549 0	ACTUAL 367,600	291,45
21 22 INTEREST AND SINKING FUND 23 24 25 EXPENSE 26 27 28 27 2012 BONDS & TAX NOTES 29 MOVE TO TAX NOTE & BOND PMNT. CD 31 32 33 TOTAL 34	2015-2016 ACTUAL 138,553 54,459	ACTUAL 136,528 61,780	PROPOSED 136,549 0	ACTUAL 367,600 0	291,45
21 22 INTEREST AND SINKING FUND 23 24 25 EXPENSE 26 27 28 27 2012 BONDS & TAX NOTES 29 MOVE TO TAX NOTE & BOND PMNT. CD 31 32 33 TOTAL 34 35	2015-2016 ACTUAL 138,553 54,459 193,012	ACTUAL 136,528 61,780 198,308	PROPOSED 136,549 0 136,549	ACTUAL 367,600 0	291,455
21 22 INTEREST AND SINKING FUND 23 24 25 EXPENSE 26 27 28 27 28 29 2012 29 MOVE TO TAX NOTE & BOND PMNT. CD 31 32 33 TOTAL 34 35 36 INTEREST AND SINKING FUND EXPENSE	2015-2016 ACTUAL 138,553 54,459	ACTUAL 136,528 61,780 198,308	PROPOSED 136,549 0 136,549	ACTUAL 367,600 0 367,600	291,455
21 22 INTEREST AND SINKING FUND 23 24 25 EXPENSE 26 27 28 27 28 29 MOVE TO TAX NOTE & BOND PMNT. CD 31 32 33 TOTAL 34 35	2015-2016 ACTUAL 138,553 54,459 193,012	ACTUAL 136,528 61,780 198,308 198,308	PROPOSED 136,549 0 136,549 136,549	ACTUAL 367,600 0 367,600	291,45 291,45 291,45 291,45



CAPITAL IMPROVEMENT FUND

This fund is a reserve fund specifically for street resurfacing and large capital projects.

1 CAPITAL IMPROVEM	ENT FUND
2	
3	
4	
5 6	
6	
7	
8 funds from General Fund to be tr	ansferred here for capital improvements
9	
10	
11	
12	an e se anno 1911 anno 1911 anno 1914 anno 1914 anno 1914 anno 1917 anno 1917 anno 1917 anno 1917 anno 1917 ann
13	
14	and provide the community of a second s
15	and the second
16	
17	the second states for the second states and
18	the second se
19	a construction of the second second second
20	a state of the sta
21	dentes a secondaria de la sel 10 pero 3 a
22 23	and the property of the second s
23	the state that at a set of the
24	entered at a second of a second of the second of the second of the
25	Carsey Second on all a set included the
27	 D.F. a. A. and a shareholder of the state of
28	
29	
30	a beta man di la la ban an an la manina.
31 funds moved to CD if unused	
32	N. W. D. M. D. M. Martin M. Martin, M. Martin, M. Martin, M. M. Martin
33	A REAL PROPERTY AND A REAL
34	and the second
35	and a set of the set o
36	unde en stredering in som men Statistical att Manager andre for one some of
37	[6] a minimum in Kostal Symposium (E. 1993).
38	a series of the

1 CAPITAL IMPROVEMENT FUND					
2					
3					
4 REVENUE					
5	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
6	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
7 8 REVENUE FROM GENERAL CHECKING	0	0	320,000	0	0
9 REVENUE FROM GENERAL CHECKING	U	0	320,000	0	0 320,000
10			1877		020,000
11					
12			000.000		
13 TOTAL REVENUE	0	0	320,000	0	320,000
14					
16					
17					
18			and the second sec		
19					
20					
21 CAPITAL IMPROVEMENT FUND					
22					
23					
24 EXPENSE					
25	2015-2016	2016-2017	2017-2018	2017-2018	2018-2019
26	ACTUAL	ACTUAL	PROPOSED	ACTUAL	PROPOSED
27					
28 29					
30					
31 MOVE TO CAPITAL IMPROVEMENT FUND	C	0 0	320,000	0 0	
32 CAPITAL PROJECTS					320,000
33 34					•••••••••••••••
35 TOTAL EXPENSE	C	0	320,000	0	320,000
36			0.0,000		020,000
37					
38					
39					
40 BALANCE	() 0	C) 0	C

ORDINANCE No. 480

APPROVING AND ADOPTING A BUDGET FOR THE CITY OF CLARENDON FOR THE FISCAL YEAR BEGINNING OCTOBER 1, 2018 AND ENDING SEPTEMBER 30, 2019, AND DECLARING AN EMERGENCY

263

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF CLARENDON, TEXAS:

THAT, THIS COUNCIL FINDS: (A) The Mayor has, in accordance with the laws of the State of Texas, prepared and filed with the City Secretary of said City a budget covering the fiscal year beginning October 1, 2018, and ending September 30, 2019; (b) Public Notice that such hearings upon said budget would be held has been given as required by law; and (C) it is the opinion and judgment of this Council that said budget is in all things appropriate and correct.

THEREFORE, said budget is here and now and hereby in all things approved and adopted and it is provided that the effective date of this budget shall be effective as of October 1, 2018.

This ordinance is hereby declared to be an emergency measure that shall have and take effect from and after its present reading, for the reasons following:

The fiscal year commences October 1, 2018 and fixing the rate and levy of taxes for the budget year 2018-2019 must be completed prior to October 1, 2018, and after approval and adoption of this budget it is for the immediate preservation of the public property and business; and provides for the daily operations of all municipal departments and lays a predicate for the appropriation of money to defray current and other expenses.

A motion was made by Alderman Lockhart and seconded by Alderman Fangman, and upon call for vote:

Alderman Burrow Ave

Alderman Jeffers Aye

Alderman Lockhart Ave

Alderman Floyd Absent

Alderman Fangman Ave

the above ordinance was approved this the 13th day of September, 2018.

THE CITY OF CLARENDON, TEXAS

SEAL

Sandy Skelton, Mayo

ORDINANCE NO. 481

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF CLARENDON,

TEXAS, with authority provided by the laws of the State of Texas. that taxes for the purpose of providing monies for the general operation of the City of Clarendon and for the purpose of providing sufficient funds to pay interest and create a sinking fund on all outstanding debts are hereby levied for the year of 2018 to provide sufficient funds for the budget year 2018-2019.

For General Fund Requirements	0.468692	On all the \$100 assessed valuation of real estate and personal property in Clarendon.
For Debt Service to pay interest and principal on City of Clarendon General Obligation debts	0.289958	On all the \$100 assessed valuation of real estate and personal property in Clarendon.

TOTAL TAX RATE FOR 2017 0.758650

The fact that the City of Clarendon Tax Rolls should be prepared immediately for the Payment of 2017 taxes constitutes an emergency, and any rule requiring that this ordinance be read and presented more than one time is hereby suspended and that this ordinance be approved, passed, and adopted as of this date and be in full force and effect immediately and it is so ordained.

A motion was made by Alderman Jeffers and seconded by Alderman Burrow, and upon call for vote:

 Alderman Burrow
 Aye

 Alderman Jeffers
 Aye

 Alderman Lockhart
 Aye

 Alderman Floyd
 Absent

 Alderman Fangman
 Aye

the above ordinance was approved, passed, and adopted this the 13th day of September, 2018.

THE CITY OF CLARENDON

SEAL

Sandy Skelton, Mayor

Machiel Covey, City Secretary