# QUARTERLY FINANCIAL REPORT

THIRD QUARTER 2018





## PERFORMANCE AT-A-GLANCE

### PERFORMANCE INDICATORS ACTUALS vs. BUDGET

ON TRACK = No concerns noted

= Staff monitoring current variance

**ACTION** 

= Staff currently taking action on variance

Governmental Activity Revenue
Governmental Activity Expenditures
Major Activity Expenditures
General Fund Revenue
Governmental Capital Projects
Enterprise Activity Revenue
Enterprise Activity Expenditures
Enterprise Capital Projects
Activity Measures

CURRENT QUARTER	YEAR TO DATE	PAGE
ON TRACK	ON TRACK	2
ON TRACK	ON TRACK	3
ON TRACK	ON TRACK	4
ON TRACK	ON TRACK	5
ON TRACK	ON TRACK	7
ON TRACK	ON TRACK	8
ON TRACK	ON TRACK	9
ON TRACK	ON TRACK	10
ON TRACK	ON TRACK	11

### **GOVERNMENTAL ACTIVITIES:**

- -Activities that do not lend themselves to be fully funded by User Fees are wholly or partially tax supported
- Transportation, Police, Fire, Parks, Natural Areas, etc.

#### **ENTERPRISE ACTIVITIES:**

- 100% funded by User Fees
- Light & Power, Water, Wastewater, Storm Drainage, and Golf

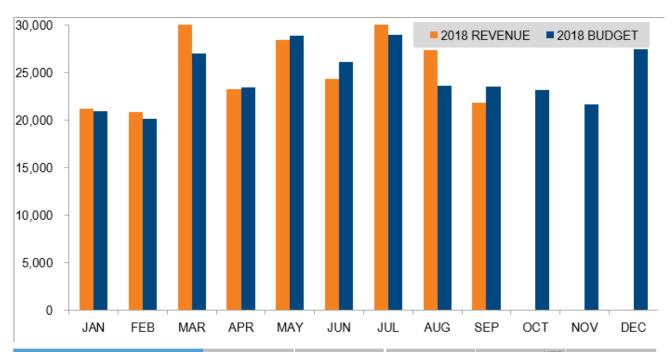
#### PERFORMACE INDICATOR KEY:

GREEN <5% = ON TRACK YELLOW > 5% OF BUDGET <8% = MONITORING

**RED >8% ACTION** 

## **GOVERNMENT** ACTIVITIES

### QUARTERLY REVENUE COLLECTIONS VS. BUDGET (ALL \$ IN THOUSANDS)



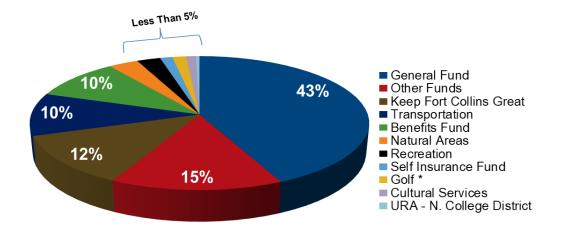
REVENUES	CURRENT QUARTER	OVER/(UNDER) 2018 BUDGET	YTD ACTUAL	YTD OVER/(UNDER) 2018 BUDGET	YTD INC/(DEC) 2017
Sales & Use Tax	\$ 35,274	\$ (220)	\$ 103,227	\$ 713	\$ 1,128
Use Tax Incentives	0	0	0	0	(123)
Property Taxes	8,347	1,912	29,097	2,512	4,208
Intergovt. Shared Revenues	5,664	2,246	11,260	2,750	1,709
Culture, Parks, Rec & Env Fees	3,733	(565)	11,461	(844)	(486)
Payment in Lieu of Taxes	3,214	124	8,085	250	260
General Government Fees	15,614	(204)	44,283	715	2,319
Transportation Fees	1,631	(215)	4,612	(875)	(1, 185)
Interest Revenue	938	208	2,464	275	330
Unrealized Invst. Gains/Losses	(241)	(241)	(1,050)	(1,050)	(1,791)
Other Miscellaneous	5,945	896	15,908	2,073	(2, 189)
TOTAL	80,118	3,940	229,346	6,519	4,180

#### YTD 2018 Budget

- **Property Tax** \$2.5M for property tax due to budget allocation misapplied to sales tax for Mall Urban Renewal Authority (URA).
- Intergovt. Shared Revenues \$1.2M for Highway User Tax fund allocated to the city because of a Senate bill.
- Unrealized Gains/Losses Accounting entries made for market adjustments on held portfolios because of a rising
  interest rate environment. All investments are held to maturity and do not realize any gains or losses because of
  market movement.
- Other Miscellaneous \$578K for state marijuana revenue share, \$379K for lodging tax and \$264K for other miscellaneous revenue received.

## **MAJOR FUNDS ACTIVITIES**

QUARTERLY EXPENSES (INCLUDING TRANSFERS) (ALL \$ IN THOUSANDS)



EXPENSES BY MAJOR FUND	CURRENT QUARTER	(OVER)/UNDER 2018 BUDGET	YTD ACTUAL	YTD (OVER)/UNDER 2018 BUDGET	YTD (Inc)/Dec 2017
General Fund	\$30,895	\$1,950	\$91,013	\$3,467	(\$5,266)
Keep Fort Collins Great	8,895	1,204	17,784	2,395	523
Natural Areas	2,317	(21)	6,315	301	3,676
Cultural Services	778	423	2,339	901	170
Recreation	1,822	255	5,115	334	(156)
Transportation	7,411	(334)	17,592	410	728
Golf *	1,061	43	2,690	54	(43)
Self Insurance Fund	963	62	3,539	227	(467)
Benefits Fund	7,042	1,163	22,287	505	(2, 393)
URA - N. College District	254	(138)	358	27	5,334
Other Funds	10,472	307	29,822	1,392	(2,663)
Fund Total Lapsing	71,910	4,914	198,853	10,012	(557)
Non Lapsing Transfers	11,993	(373)	34,638	1,421	34,638
Total	83,903	4,540	233,491	11,433	34,081

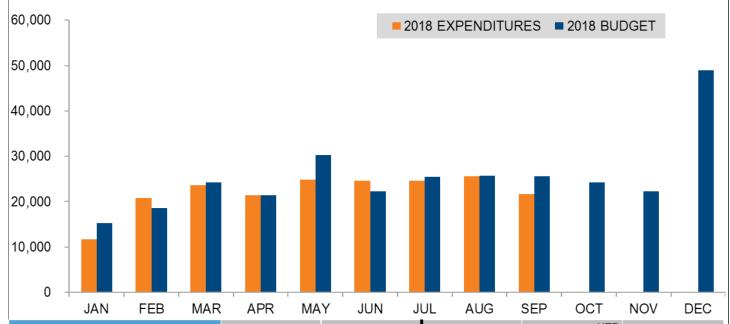
#### YTD Budget 2018

- **Cultural Services** \$684K due to timing for artists fees, grant awards, supplies and maintenance which are anticipated to be spent later in the fall.
- **Transportation** \$188K due to timing of projects (e.g. Sealant on Civic Center and Old Town Garage). \$151K in personnel for vacancies and \$123K for Loveland support starting later than anticipated and spending at a different rate.
- **Benefits** \$1.5M for underspend on Medical and Dental claims offset by (\$703K) in stop loss premiums and (\$183K) for insurance premiums driven by higher subscriber participation.
- Other Funds (\$2M) for misallocation on Urban Renewal Authority for the Mall budget. Offset by \$1.7M in Equipment fund for Fuel Savings in addition to other smaller amounts.

## **GOVERNMENT ACTIVITIES**

### **QUARTERLY EXPENSES** VS. BUDGET (ALL \$ IN THOUSANDS)

\*EXCLUDES TRANSFERS



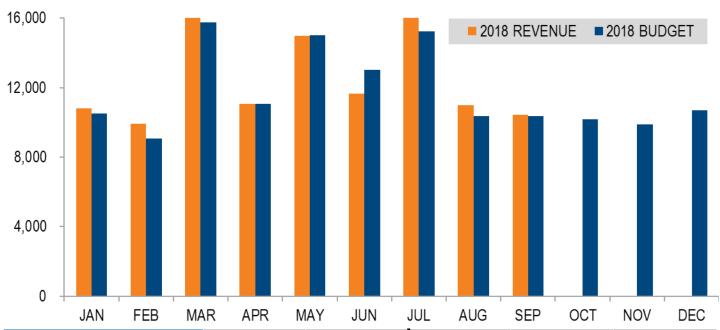
Expenses	CURRENT QUARTER	(OVER)/UNDER 2018 BUDGET	YTD ACTUAL	YTD (OVER)/UNDER 2018 BUDGET	YTD (Inc)/Dec 2017
Police Services	\$11,663	(\$459)	\$31,887	(\$906)	(\$1,579)
Financial Services	2,112	196	6,698	435	(746)
Community Services	11,675	1,337	31,756	2,850	2,114
Planning, Dev & Transportation	15,754	1,831	35,820	4,536	(937)
Executive Services	863	(35)	2,567	(121)	98
Judicial Services	237	19	793	18	(147)
Legal Services	641	(9)	1,719	(19)	(109)
Information & Employee Svcs	17,612	2,636	52, 156	4,525	(2,785)
Sustainability Services	3,131	(861)	7,810	(1,776)	3,202
Other	1,254	402	6,749	296	(1,011)
Poudre Fire Authority	6,967	(143)	20,900	177	1,343
TOTAL	71,910	4,914	198,853	10,012	(557)

#### YTD Budget 2018

- **Community Services** \$948K for timing of artist fees, fund grant payouts, supplies, Lincoln Center seat project as well as Arts in Public Places. \$954K for timing of Natural area projects and equipment spends as well as personnel vacancies.
- **Planning, Dev & Trans Services** \$2.4M for delay in spending of street maintenance programs. \$714K for timing of capital expansion disbursements to developers and \$397K for city plan due to Council direction to under spend.
- Information & Employee Svcs \$3.1M for underspend in fuel, utilities and maintenance. \$1.5M for savings in insurance claims
- **Sustainability** (\$2.3M) for misapplication of budget for Mall URA. Expect to end the year on budget. This amount is offset by other amounts.

## **GENERAL FUND REVENUE ACTIVITY**

QUARTERLY REVENUE COLLECTIONS VS. BUDGET (ALL \$ IN THOUSANDS)



				YTD	
REVENUES	CURRENT	OVER/(UNDER)		OVER/(UNDER)	YTD (Inc)/Dec
	QUARTER	2018 BUDGET	YTD ACTUAL	2018 BUDGET	2017
Sales & Use Tax	\$21,426	(\$360)	\$63,122	\$85	\$367
Use Tax Incentives	\$		\$	\$	(\$88)
Property Taxes	6,528	1,239	\$23,593	(\$53)	\$2,397
Intergovt. Shared Revenues	363	273	\$486	\$261	\$52
Culture, Parks, Rec & Env Fees	144	(28)	\$326	(\$55)	\$9
Payment in Lieu of Taxes	3,214	124	\$8,085	\$250	\$260
General Government Fees	1,856	(81)	\$5,261	(\$112)	\$330
Interest Revenue	296	26	\$781	(\$29)	\$89
Unrealized Invst. Gains/Losses	(103)	(103)	(\$253)	(\$253)	(\$471)
Other Miscellaneous	4,095	745	\$10,910	\$1,845	(\$1,580)
TOTAL	37,819	1,833	112,312	1,939	1,365

#### YTD Budget 2018

• .Other miscellaneous - \$578K for unbudgeted Marijuana revenue share, \$379K for Lodging Tax and \$248K for miscellaneous police revenue and \$198K for radar and red light camera fines.

## **CAPITAL PROJECTS**

## GOVERNMENT CAPITAL PROJECTS OVER \$1M (ALL \$ IN THOUSANDS)

PD 0 IF 0T	YTD	LTD	LTD	PO's	
PROJECT	ACTUAL	ACTUAL	BUDGET	COMMITED	AVAILABLE
CRISP Upgrade Project	711	711	5,408	3,793	905
Project<\$1M	125	337	1,078	-	741
Police Services Total	835	1,047	6,486	3,793	1,646
106 - I-25/SH392 Interchange	(2)	4,487	4,640	1	152
107 - N College Imprv-Conifer/Willox	532	11,318	13,029	105	1,605
110 - FC Bikes Program	286	664	672	153	(144)
121 - CCIP Arterial Intersection Imp	2,856	3,277	6,600	2,647	675
122 - CCIP Bike/Ped Grade Sep Cross	121	173	1,500	371	956
160 - Mason St Transp Corridor	80	85,238	88,853	87	3,528
170 - BOB-Int Imp & Traffic Sign	75	11,033	12,201	177	991
172 - City Bridge Program	128	2,898	3,666	40	728
240 - CCIP Ped/ADA	915	1,788	1,993	124	80
302- BOB Bicycle Plan Implement				2	(2)
312 - City Bridge Prog-KFCG	993	4,101	7,140	1,638	1,401
ADDITIONAL REVENUE SERVICE	-	1,962	1,091	-	(871)
FIXED OVERHEAD	1,338	18,852	17,815	140	(1,177)
DAR OVERHEAD	10	2,203	2,351	-	148
DOWNTOWN TRANSIT CENTER	335	3,983	3,236	1	(748)
INFORMATION TECHNOLOGY	531	4,015	3,287	55	(783)
MARKETING - GF	458	3,386	3,189	56	(253)
SAFETY/TRAINING	405	6,576	4,499	-	(2,077)
MAX - Start Up & Testing	-	1,025	1,116	-	91
5309 CAPITAL	132	19,991	22,842	601	2,250
CMAQ CAPITAL	0	5,142	6,565	3,448	(2,025)
5307 PASS-THRU	1,866	7,898	7,800	0	(98)
Suniga Impvmts-College/Blondel	263	365	3,274	67	2,842
Sharp Point Connection	92	158	1,250	0	1,092
Prospect/College Intractn Impv	8	2,672	2,700	13	14
Riverside Bridge Rplcnt.	273	638	2,456	174	1,645
Railroad Crossing Replacment	125	739	1,120	35	346
Lemay/Vine Grade Sep Crossing	1,542	2,100	2,695	444	150
CAPITAL MAINTENANCE - KFCG-OT	1,823	7,053	7,116	68	(5)
DAR OPERATIONS-KFCG -OT	510	1,347	1,748	605	(205)
FIXED OPERATIONS	6,437	90,036	99,340	7	9,296
DISPATCH OPERATIONS	403	4,230	4,191	-	(39)
DAR OPERATIONS	457	25,140	29,671	439	4,091
Parking Sensor Technology	618	618	1,212	279	316
Bicycle Infrastructure Imprvmt	107	594	1,000	-	406
Bike/Ped Grade Separated Cross	105	158	1,500	-	1,342
Arterial Intersection Imprvmnt	692	885	1,100	-	215
Lemay/Vine Intersectns-KFCG-OT	-	993	1,000	7	()
Lincoln Avenue Bridge	75	5,228	5,577	-	349
Pedestrian Sidewalk - ADA	833	2,813	3,100	-	287
123 - Bicycle Infrastructure Improve	111	598	1,000	24	379
169 - Street Oversizing Project	125	16,177	17,684	451	1,056
166 - BOB Ped Plan/ADA Improv	-	2,012	2,012	-	040
124 - Low Stress Bike Rte Design	004	- E 455	210	044	210
Project<\$1M	964	5,455	10,735	914	4,366
Planning, Dev & Transportation Total	26,621	370,022	415,774	13,174	32,578

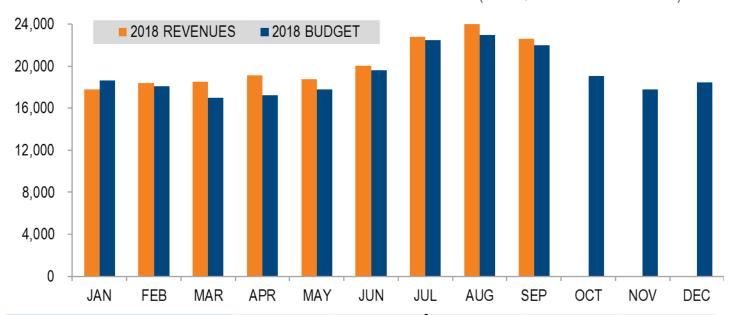
## CAPITAL PROJECTS CNT'D

GOVERNMENT CAPITAL PROJECTS OVER \$1M (ALL \$ IN THOUSANDS)

DDC IECT	YTD	LTD	LTD	PO's	
PROJECT	ACT UAL	ACTUAL	BUDGET	COMMITED	AVAILABLE
Projects < \$1M	34	407	439	-	32
Executive Services Total	34	407	439	-	32
EDIC Deel Improvements	4	1 757	1 020	1	0.1
EPIC Pool Improvements	4 159	1,757 1,371	1,839 1,114	1 127	(202)
Projects < \$1M		-			(383)
Information & Employee Svcs Total	162	3,127	2,953	128	(302)
CDBG FY 10-11	65	1,042	1,042	-	()
CDBG FY 12-13	-	1,300	1,300	-	
CDBG FY 13-14	-	1,435	1,435	-	
CDBG Grant FY 17-18	1,240	1,319	1,324	4	1
Project<\$1M	402	6,546	7,652	218	887
Sustainability Services Total	1,707	11,643	12,753	221	888
Projects < \$1M	_	_	_	10	(10)
Other Total			_	10	(10)
other rotal					(10)
114 - Trail Acq/Dev-Special Funds	-	1,014	1,014	-	()
186 - New Park Site Acquisition	78	2,910	3,051	141	()
187 - New Park Site Development	839	3,795	6,384	157	2,431
190 - Trail Acquisition/Development	777	11,741	14,254	1,163	1,350
191 - Fossil Creek Trail	74	5,381	5,381	-	
241 - BOB-Park Imprvmnts	340	447	1,704	50	1,207
BOB-Sr Center Expansion	-	6,797	6,803	1	5
Radiant Neighborhood Park	-	2,054	2,234	-	180
Maple Hill Park	214	2,041	2,681	78	562
Trailhead Park	4	403	2,295	-	1,892
Southeast Community Park	85	16,165	16,222	16	40
East Community Park	279	2,059	2,550	70	421
Northeast Community Park	9	16	2,060	8	2,036
CCIP Poudre River Downtwn Proj	151	306	7,724	6,979	440
Fossil Crk Trl-College/Shields	-	1,000	1,000	-	
Art in Public Places	71	714	1,278	51	513
Gardens Capital Project	2,224	2,611	2,831	1,602	(1,382)
NA Office Building	22	22	2,185	-	2,163
Downtown Poudre River Impr	0	1,424	1,483	-	58
Expansion of Shop	1,210	1,397	2,870	1,215	257
Poudre River Proj (CCIP only)	38	38	4,294	-	4,256
Gardens Visitor Ctr Expansion	22	22	2,185	-	2,163
Projects < \$1M	712	4,528	7,536	484	2,524
Community Services Total	7,147	66,884	100,016	12,016	21,116
Total	36,507	453,131	538,422	29,342	55,948

## **ENTERPRISE ACTIVITIES**

### QUARTERLY REVENUE COLLECTIONS VS. BUDGET (ALL \$ IN THOUSANDS)



				YΤD	
REVENUES	CURRENT	OVER/(UNDER)		OVER/(UNDER)	YTD (Inc)/Dec
	QUARTER	2018 BUDGET	YTD ACTUAL	2018 BUDGET	2017
Electric Charges for Services	\$39,262	\$101,356	\$101,356	\$1,976	\$2,783
Water Charges for Services	\$11,750	\$25,111	\$25,111	\$2,770	\$1,253
Wastewater Charges for Services	\$6,435	\$18,262	\$18,262	\$1,030	\$469
Stormwater Charges for Services	\$4,229	\$12,708	\$12,708	\$592	\$272
Interest Revenue	\$707	\$1,898	\$1,898	(\$232)	\$218
Unrealized Invst. Gains/Losses	(\$79)	(\$839)	(\$839)	(\$839)	(\$1,403)
Development Fees/PIFs/Contributions	\$2,396	\$6,101	\$6,101	(\$1,930)	(\$5,420)
Other Miscellaneous	\$1,022	\$5,342	\$5,342	\$3,198	\$1,935
	65,723	169,939	169,939	6,565	106
Customer Srv & Admin Fund Charges*	\$4,173	\$2	\$12,518	\$5	\$613
TOTAL	\$69,895	\$169,941	\$182,457	\$6,570	\$720

#### YTD 2018 Budget

Electric Charges for Services - \$1.8M for Industrial revenue higher than projected.

Water Charges for Services - \$2.7M for higher residential and commercial water use.

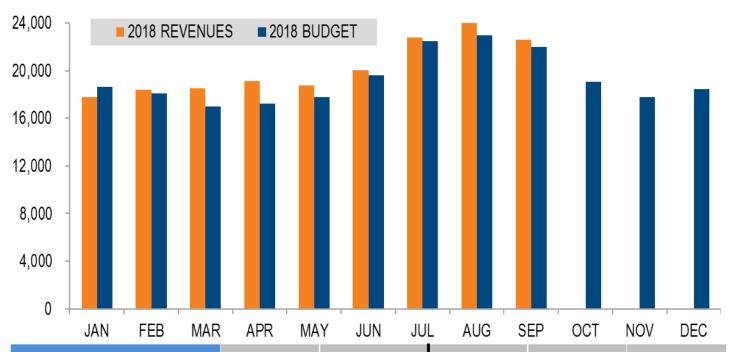
Wastewater Charges for Services - \$555K for Residential revenue and \$494K for Commercial/Industrial revenue.

**Development Fees/PIFs/Contributions** - (\$2.3M) for water offset by \$463K for Light & Power.

**Other Miscellaneous** - \$2.5M for Water Fund Sale of Capital Assets (Poudre River share settlement and a Warren Lake water right to Parks).

## **ENTERPRISE ACTIVITIES**

### QUARTERLY EXPENDITURES VS. BUDGET (ALL \$ IN THOUSANDS)



Expenditures *				YΏ	
Exponentarios	CURRENT	(OVER)/UNDER		(OVER)/UNDER	YTD (Inc)/Dec
	MONTH	2018 BUDGET	YTD ACTUAL	2018 BUDGET	2017
Light & Power Fund	\$9,908	\$784	\$27,938	\$1,887	(\$806)
Purchase Power	27,235	(714)	\$72,600	(\$2,218)	(\$2,866)
Stormwater Fund	1,903	(12)	\$5,799	\$180	(\$19)
Customer Service & Admin	3,819	689	\$10,047	\$1,844	\$25
Wastewater Fund	3,907	(64)	\$11,682	\$1	(\$651)
Water Fund	6,375	(179)	\$16,525	\$530	(\$507)
TOTAL	53,145	503	144,592	2,225	(4,825)

#### YTD Budget 2018

- Light & Power Fund \$902K for community renewables primarily associated with Solar Purchase Program, \$852K for Energy Services with rebates and incentives for the Energy Work program.
- **Purchase Power** (\$2.6M) for purchase power tariff 1 which will need further appropriation. Offset by \$428K for Tariff 7 which is expected to end the year on budget.
- Customer Service & Admin -Under budget due to timing on building maintenance, personnel vacancies and purchases of vehicles and equipment.
- Water Fund Under budget due to less treatment expenses than projected and timing of vehicle and equipment.

## **CAPITAL PROJECTS**

## ENTERPRISE CAPITAL PROJECTS OVER \$1M (ALL \$ IN THOUSANDS)

PROJECT	
117 - Substation Cap Proj 681 2,348 4,038 64 118 - New Capacity - Circuits 454 1,955 4,905 15 119 - Dist. System Impr. & Replace 1,555 2,451 3,577 32 120 - Operational Technology 90 326 2,580 3 120 - Operational Technology 90 326 2,580 3 130 - SW Endawe Sys Purchases 0 3 1,468 0 133 - Underground Conversion 60 1,405 2,507 0 0304 - Service Center-L&P Parent 28 13,752 13,610 18 Art in Public Places 44 564 1,080 21 CIS Upgrade/Repl - L&P Parent 526 526 3,315 2,245 Project-\$1M 0 724 769 3 100 - Util Ser Cntr Add/Remodel 12 2,977 3,128 20 103 - SW Basin Improvements 2,733 21,341 29,233 4,728 103 - SW Basin Improvements 2,733 21,341 29,233 4,728 226 - McCelland/Mall Crk Basin 0 5 68 0 226 - Spring Crk Basin Improv 0 117 120 0 236 - SW Master Planning 78 308 345 30 237 - Flood Mapping/Stream Gagin 0 515 551 0 237 - Flood Mapping/Stream Gagin 0 515 551 0 2017-Magnolia St Outfall Ph 1 140 354 1,500 36 CIS Upgrad/Repl - Simwtr Parent 222 222 1,450 982 2018-Ma Crk Palmer-Passway 97 97 1,400 111 Project-\$1M Stormwater 3,594 27,470 40,621 6,196 102 - DWRF CIP Summary 17 1,515 5,423 107 103 - SW Replanning 78 303 4,500 350 114 - WW Svc Cir Improvements 14 3,001 3,262 16 102 - DWRF CIP Summary 77 78 3,594 27,470 40,621 6,196 102 - DWRF CIP Summary 17 1,515 5,423 107 212 - WC Collection Sys Replannit 728 2,980 4,590 350 1214 - WW Svc Cir Improvements 14 3,001 3,262 16 103 - DWRF Improvements 14 3,001 3,262 16 104 - DWRF Improvements 15 1,557 3,161 558 107 - DWRF Improvements 16 0 0 11 0 0 11 0 0 1 0 0 0 0 0 0 0 0	AVAILABLE
118 - New Capacky - Circuits	\$ 10
119 - Dist. System/Impr. & Replace 1.555 12.0 - Operational Technology 90 326 2.580 3 100 - SW Endave Sys Purchases 0 3 1,458 0 133 - Underground Conversion 60 1,405 2.507 0 304 - Service Center-L&P Parent 28 13.752 13,610 18 Art in Public Places 44 564 1,080 21 CIS Upgrade/Repl - L&P Parent 526 526 3.315 2.245 Project'≤11M 0 724 769 3 100 - Util Ser Cntr Add/Remodel 12 2.977 3.128 20 103 - SW Basin Improvements 2,733 21,341 29,233 4,728 225 - McCelleland/Mali Crk Basin 0 226 - Spring Crk Basin Improv 0 117 120 0 236 - SW Master Planning 78 308 345 30 0 237 - Flood Mapping/Stream Gagin 0 515 551 0 238 - SW Developer Repays 0 0 0 117 120 0 301-18-18-18-18-18-18-18-18-18-18-18-18-18	1,626
120 - Operational Technology   90   326   2,580   3   330 - SW Endave Sys Purchases   0   3   3,458   0   0   3   1,458   0   0   3   1,458   0   0   3   1,458   0   0   3   3   1,458   0   0   3   3   1,458   0   0   3   3   1,458   0   0   3   3   1,458   0   0   3   3   1,458   0   0   3   3   1,458   0   0   3   3   1,458   0   0   3   3   4   4   644   1,608   2   1   3   1   3   3   4   4   1,604   1   3   3   4   4   1   4   4   5   4   4   5   4   4   5   4   4	2,935 1,094
130 - SW Endave Sys Purchases 0	2,252
133 - Underground Conversion 304 - Service Center-L&P Parent 28 13,752 13,610 18 Art in Public Places 44 564 1,080 21 CIS Upgrade/Repl - L&P Parent 526 526 3,315 2,245 Project-SIM 0 724 769 3  100 - Util Ser Cntr Add/Remodel 12 2,977 3,128 20 103 - SW Basin Improvements 2,733 21,341 29,233 4,728 225 - McGelland/Mail Crk Basin 0 15 68 0 226 - Spring Crk Basin Improv 0 117 120 0 236 - SW Master Planning 78 308 345 30 237 - Flood Mapping/Stream Gagin 0 515 551 0 237 - Flood Mapping/Stream Gagin 0 515 551 0 0 101 - Magnolia St Outfail Ph 1 140 354 1,500 36 CIS Upgrd/Repl - Stmwtr Parent 222 222 1,450 982 2018-Mail Crk, Palmer-Passway 97 97 1,400 111 Project-SIM 311 1,534 2,746 288  □ DWRF CIP Summary 17 1,515 5,423 107 212 - WW Collection Sys Replcmnt 728 2,980 4,690 350 214 - WW Svo Ctr Improvements 14 3,001 3,262 16 102 - DWRF Improvements 0 0 11 0 355 10 221 - Whr Redam Replcmnt 728 2,980 4,690 350 214 - WW Svo Ctr Improvements 14 3,001 3,262 16 102 - DWRF Improvements 0 0 11 0 356 1,065 1,087 2018-Mail Crk, Palmer-Passway 97 93 365 0 214 - WW Svo Ctr Improvements 14 3,001 3,262 16 102 - DWRF Improvements 14 3,001 3,262 16 103 - Sludge Disposal Improv 0 19 385 0 220 - MWRF Improvements 14 3,001 3,262 16 105 - Sludge Disposal Improv 15 1,587 3,161 558 105 - Upgrd/Repl - Stmin Press 825 1,033 1,520 383 1,520 383 1,520 383 2018-Sidestream Treatment 157 157 4,300 470 UV Disinfection System 121 5,559 5,900 280 Project-SIM 546 2,504 3,906 29  Project-SIM 946 2,504 3,906 29  Project-SIM 947 3,504 3,5	1,455
304 - Service Center-L&P Parent	1,102
Art in Public Places  44 564 1,080 21  CIS Upgrade/Repl - L&P Parent 526 526 3,315 2,245  Project-\$1M 0 724 769 3  Light & Power 3,678 28,345 42,272 2,533  100 - Util Ser Cntr Add/Remodel 12 2,977 3,128 20  103 - SW Basin Improvements 2,733 21,341 29,233 4,728  225 - McGlelland/Mall Crk Basin 0 5 68 0  226 - Spring Crk Basin Improv 0 117 120 0  236 - SW Master Planning 78 308 345 30  237 - Flood Mapping/Stream Gagin 0 515 551 0  238 - SW Developer Repays 0 0 80 0  237 - Flood Mapping/Stream Gagin 0 515 551 0  238 - SW Developer Repays 0 0 80 0  237 - Flood Mapping/Stream Gagin 0 515 551 10  238 - SW Developer Repays 0 0 80 0  2017-Magnolia St Outfall Ph 1 140 354 1,500 36  CIS Upgrad/Repl - Strawtr Parent 222 222 1,450 982  2018-Mail Crk; Palmer-Passway 97 97 1,400 111  Project ≤1M Stormwater 3,594 27,470 40,621 6,196  102 - DWRF CIP Summary 17 1,515 5,423 107  212 - WW Collection Sys Replormt 728 2,990 4,690 350  214 - WW Svc Ctr Improvements 14 3,001 3,262 16  216 - Sludge Disposal Improv 0 19 385 0  220 - MWRF Improvements 0 0 11 0  221 - Wtr Redam Replormt Prgm 510 1,587 3,161 558  CIS Upgrad/Repl - Improvements 2,619 3,215 4,270 753  2017-Dewatering Improvements 2,619 3,215 4,270 753  2017-Dewatering Improvements 157 157 4,300 470  UV Disinfection System 121 5,559 5,900 280  Project ≤1M Wastewater 5,855 21,888 40,533 4,667  101 - Water Meter Replace & Rehab 387 387 2,614 98  105 - High Park Fire 0 0 0 343 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(160)
CIS Upgrade/Repl - L&P Parent   526   526   3,315   2,245   Project ≤ IM	494
Project	544
Light & Power 3,678 28,345 42,272 2,533 100 - Util Ser Cntr Add/Remodel 12 2,977 3,128 20 103 - SW Basin Improvements 2,733 21,341 29,233 4,728 225 - McGelland/Mail Crk Basin 0 5 68 0 226 - Spring Crk Basin Improv 0 117 120 0 0 236 - SW Master Planning 78 308 345 30 345 30 237 - Flood Mapping/Stream Gagin 0 515 551 0 0 238 - SW Developer Repays 0 0 0 80 0 0 2017-Magnolia St Outfell Ph 1 140 354 1,500 36 CIS Upgrd/Repl - Stmutr Parent 222 222 1,450 982 2018-Mail Crk, Palmer-Passway 97 97 1,400 111 Project≪1M 311 1,534 2,746 288	42
100 - Util Ser Cntr Add/Remodel	11,394
225 - McGelland/Mail Crk Basin	131
225 - McGelland/Mail Crk Basin	3.164
236 - SW Master Planning         78         308         345         30           237 - Flood Mapping/Stream Gagin         0         515         551         0           238 - SW Developer Repays         0         0         80         0           2017-Magnolia St Outfall Ph 1         140         354         1,500         36           CIS Upgrd/Repl - Stmwtr Parent         222         222         1,450         982           2018-Mail Crk; Palmer-Passway         97         97         1,400         111           Project-\$1M         311         1,534         2,746         288           Stormwater         3,594         27,470         40,621         6,196           102 - DWRF CIP Summary         17         1,515         5,423         107           212 - WW Collection Sys Replamt         728         2,990         4,690         350           214 - WW Svc Ctr Improvements         14         3,001         3,262         16           216 - Sludge Disposal Improv         0         19         385         0           221 - Wfr Redam Replamt Prgm         510         1,587         3,161         558           CIS Upgrd/Repl - Wstwtr Parent         244         244         1,605	63
237 - Flood Mapping/Stream Gagin 0 515 551 0 0 238 - SW Developer Repays 0 0 0 80 0 80 0 0 80 0 0 80 0 0 80 0 0 80 0 0 80 0 0 80 0 0 80 0 0 80 0 0 80 0 0 80 0 0 80 0 0 80 0 0 80 0 36 CIS Upgrd/Repl - Stmwtr Parent 222 222 1,450 982 2018-Mail Crik, Palmer-Passway 97 97 1,400 1111 Project SIM 311 1,534 2,746 288	3
238 - SW Developer Repays 0 0 0 80 0 0 2017-Magnolia St Outfall Ph 1 140 354 1,500 36 CIS Upgrd/Repl - Strmwtr Parent 222 222 1,450 982 2018-Mail Crk, Palmer-Passway 97 97 1,400 1111 Project-\$1M 311 1,534 2,746 288	7
2017-Magnolia St Outfall Ph 1 140 354 1,500 36 CIS Upgrd/Repl - Stmwtr Parent 222 222 1,450 982 2018-Mail Crk, Palmer-Passway 97 97 1,400 111 Project-\$1IM 311 1,534 2,746 288  Stormwater 3,594 27,470 40,621 6,196 102 - DWRF CIP Summary 17 1,515 5,423 107 212 - WW Collection Sys Replannt 728 2,980 4,690 350 214 - WW Svc Ctr Improvements 14 3,001 3,262 16 216 - Sludge Disposal Improv 0 19 385 0 220 - MWRF Improvements 0 0 11 0 221 - Wtr Redam Replannt Prgm 510 1,587 3,161 558 CIS Upgrd/Repl - Wistwtr Parent 244 244 1,605 1,087 2017-Dewatering Improvements 2,619 3,215 4,270 753 2017-Sludge Strain Press 825 1,033 1,520 383 2018-Digester Lid 612 74 74 2,100 534 2018-Sidestream Treatment 157 157 4,300 470 UV Disinfection System 121 5,559 5,900 280 Project-\$1M 546 2,604 3,906 29  Wastewater 5,855 21,988 40,533 4,567 101 - Water Meter Replace & Rehab 387 387 2,614 98 105 - High Park Fire 0 0 3,433 0 196 - Distribution Sys Replannts 2,590 3,829 5,995 616 206 - Water Supply Development 22 45 1,088 108 210 - Treatment Facility Improv 265 558 1,099 472 211 - Water Prod Replacmt Prgm 1,575 4,073 5,961 1,100 301 - Watershed Protection 54 54 160 4 303 - Gravel Pit Storage Ponds 106 11,515 11,569 4	36
CIS Upgrd/RepI - Stmwtr Parent 222 222 1,450 982 2018-Mail Crk; Palmer-Passway 97 97 1,400 111 Project<\$1M 311 1,534 2,746 288  Stormwater 3,594 27,470 40,621 6,196 102 - DWRF CIP Summary 17 1,515 5,423 107 212 - WW Collection Sys Replcmnt 728 2,980 4,690 350 214 - WW Svc Ctr Improvements 14 3,001 3,262 16 105 - Sludge Disposal Improv 0 19 385 0 220 - MWRF Improvements 0 0 19 385 0 221 - Wtr Redam Replcmnt Prgm 510 1,587 3,161 558 CIS Upgrd/RepI - Wstwtr Parent 244 244 1,605 1,087 2017-Dewatering Improvements 2,619 3,215 4,270 753 2017-Sludge Strain Press 825 1,033 1,520 383 2018-Digester Lid 612 74 74 2,100 534 2018-Sidestream Treatment 157 157 4,300 470 UV Disinfection System 121 5,559 5,900 280 Project<\$1M 546 2,604 3,906 29  Wastewater 5,855 21,988 40,533 4,567 101 - Water Meter Replace & Rehab 387 387 2,614 98 105 - High Park Fire 0 0 343 0 196 - Distribution Sys Replcmnts 22 45 1,088 108 106 - Water Supply Development 22 45 1,088 108 210 - Treatment Facility Improv 265 558 1,099 472 211 - Water Prod Replcmnt Prgm 1,575 4,073 5,961 1,100 301 - Watershed Protection 54 56 54 160 4 303 - Gravel Pit Storage Ponds 106 11,515 11,569 4	80
2018-Mail Crk; Palmer-Passway         97         97         1,400         111           Project≪\$1M         311         1,534         2,746         288           Stormwater         3,594         27,470         40,621         6,196           102 - DWRF CIP Summary         17         1,515         5,423         107           212 - WW Collection Sys Replcmnt         728         2,980         4,690         350           214 - WW Svc Ctr Improvements         14         3,001         3,262         16           216 - Sludge Disposal Improv         0         19         385         0           217 - Wr Redam Replcmnt Prgm         510         1,587         3,161         558           CIS Upgrd/Repl - Wstwtr Parent         244         244         1,605         1,087           2017-Dewatering Improvements         2,619         3,215         4,270         753           2018-Sidgestrain Press         825         1,033         1,520         383           2018-Sidestream Treatment         157         157         4,300         470           UV Disinfection System         121         5,559         5,900         280           Project<\$1M         Wastewater         5,855         21,988	1,110
Project<\$1IM         311         1,534         2,746         288           Stormwater         3,594         27,470         40,621         6,196           102 - DWRF CIP Summary         17         1,515         5,423         107           212 - WW Collection Sys Replcmnt         728         2,980         4,690         350           214 - WW Svc Ctr Improvements         14         3,001         3,262         16           216 - Sludge Disposal Improv         0         19         385         0           220 - MWRF Improvements         0         0         11         0           221 - Wtr Redam Replcmnt Prgm         510         1,587         3,161         558           CIS Upgrd/Repl - Wstwtr Parent         244         244         1,605         1,087           2017-Dewatering Improvements         2,619         3,215         4,270         753           2017-Sludge Strain Press         825         1,033         1,520         383           2018-Digester Lid 612         74         74         2,100         534           2018-Sidestream Treatment         157         157         4,300         470           UV Disinfection System         121         5,559         5,900 <t< td=""><td>246</td></t<>	246
Stormwater         3,594         27,470         40,621         6,196           102 - DWRF CIP Summary         17         1,515         5,423         107           212 - WW Collection Sys Replcmnt         728         2,980         4,690         350           214 - WW Svc Ctr Improvements         14         3,001         3,262         16           214 - WW Svc Ctr Improvements         0         19         385         0           216 - Sludge Disposal Improv         0         19         385         0           220 - MWRF Improvements         0         0         11         0           221 - Wir Reclam Replcmnt Prgm         510         1,587         3,161         558           CIS Upgrd/Repl - Wstwtr Parent         244         244         1,605         1,087           2017-Dewatering Improvements         2,619         3,215         4,270         753           2017-Sludge Strain Press         825         1,033         1,520         383           2018-Digester Lid 612         74         74         74         2,100         534           2018-Sidestream Treatment         157         157         4,300         470           UV Disinfection System         121         5,559	1,192
102 - DWRF CIP Summary 17 1,515 5,423 107 212 - WW Collection Sys Replant 728 2,980 4,690 350 214 - WW Svc Ctr Improvements 14 3,001 3,262 16 216 - Sludge Disposal Improv 0 19 385 0 220 - MWRF Improvements 0 0 11 0 221 - Wtr Redam Replant Prgm 510 1,587 3,161 558 CIS Upgrd/Repl - Wstwtr Parent 244 244 1,605 1,087 2017-Dewatering Improvements 2,619 3,215 4,270 753 2017-Dewatering Improvements 825 1,033 1,520 383 2018-Digester Lid 612 74 74 2,100 534 2018-Sidestream Treatment 157 157 4,300 470 UV Disinfection System 121 5,559 5,900 280 Project≪\$1M 546 2,604 3,906 29  Wastewater 5,855 21,988 40,533 4,567 101 - Water Meter Replace & Rehab 387 387 2,614 98 105 - High Park Fire 0 0 343 0 196 - Distribution Sys Replants 2,590 3,829 5,995 616 198 - Wtr Svc Ctr Improvements 14 5,949 6,069 16 206 - Water Supply Development 22 45 1,088 108 210 - Treatment Facility Improv 265 558 1,099 472 211 - Water Pod Replant Prgm 1,575 4,073 5,961 1,100 301 - Watershed Protection 54 54 160 4 303 - Gravel Pit Storage Ponds 106 11,515 11,569 4	924
212 - WW Collection Sys Replamet       728       2,980       4,690       350         214 - WW Svc Ctr Improvements       14       3,001       3,262       16         216 - Sludge Disposal Improv       0       19       385       0         220 - MWRF Improvements       0       0       11       0         221 - Wtr Redam Replcmnt Prgm       510       1,587       3,161       558         CIS Upgrd/Repl - Wstwtr Parent       244       244       1,605       1,087         2017-Dewatering Improvements       2,619       3,215       4,270       753         2017-Sludge Strain Press       825       1,033       1,520       383         2018-Digester Lid 612       74       74       74       2,100       534         2018-Sidestream Treatment       157       157       4,300       470         UV Disinfection System       121       5,559       5,900       280         Project <nm< td="">       546       2,604       3,906       29         Wastewater       5,855       21,988       40,533       4,567         101 - Water Meter Replace &amp; Rehab       387       387       2,614       98         105 - High Park Fire       0       0</nm<>	6,956
214 - WW Svc Ctr Improvements       14       3,001       3,262       16         216 - Sludge Disposal Improv       0       19       385       0         220 - MWRF Improvements       0       0       11       0         221 - Wtr Redam Replcmnt Prgm       510       1,587       3,161       558         CIS Upgrd/RepI - Wstwtr Parent       244       244       1,605       1,087         2017-Dewatering Improvements       2,619       3,215       4,270       753         2017-Sludge Strain Press       825       1,033       1,520       383         2018-Digester Lid 612       74       74       2,100       534         2018-Sidestream Treatment       157       157       4,300       470         UV Disinfection System       121       5,559       5,900       280         Project<\$1M	3,802
216 - Sludge Disposal Improv       0       19       385       0         220 - MWRF Improvements       0       0       11       0         221 - Wtr Redam Replcmnt Prgm       510       1,587       3,161       558         CIS Upgrd/Repl - Wstwtr Parent       244       244       1,605       1,087         2017-Dewatering Improvements       2,619       3,215       4,270       753         2017-Sludge Strain Press       825       1,033       1,520       383         2018-Digester Lid 612       74       74       2,100       534         2018-Sidestream Treatment       157       157       4,300       470         UV Disinfection System       121       5,559       5,900       280         Project<\$1IM	1,360
220 - MWRF Improvements 0 0 0 11 0 0 121 0 0 0 121 0 0 0 121 - Wtr Redam Replcmnt Prgm 510 1,587 3,161 558 0 0 0 1,587 3,161 558 0 0 0 0 1,587 3,161 558 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	245
221 - Wtr Redam Replcmnt Prgm 510 1,587 3,161 558 CIS Upgrd/Repl - Wstwtr Parent 244 244 1,605 1,087 2017 - De watering Improvements 2,619 3,215 4,270 753 2017 - Sludge Strain Press 825 1,033 1,520 383 2018 - Digester Lid 612 74 74 2,100 534 2018 - Sidestream Treatment 157 157 4,300 470 UV Disinfection System 121 5,559 5,900 280 Project ≤ 1M 546 2,604 3,906 29  Wastewater 5,855 21,988 40,533 4,567 101 - Water Meter Replace & Rehab 387 387 2,614 98 105 - High Park Fire 0 0 343 0 196 - Distribution Sys Replcmnts 2,590 3,829 5,995 616 198 - Wtr Svc Ctr Improvements 14 5,949 6,069 16 206 - Water Supply Development 22 45 1,088 108 210 - Treatment Facility Improv 265 558 1,099 472 211 - Water Prod Replcmnt Prgm 1,575 4,073 5,961 1,100 301 - Watershed Protection 54 54 160 4 303 - Gravel Pit Storage Ponds 106 11,515 11,569 4	366
CIS Upgrd/RepI - Wstwtr Parent 244 244 245 2017-Dewatering Improvements 2,619 3,215 4,270 753 2017-Sludge Strain Press 825 1,033 1,520 383 2018-Digester Lid 612 74 74 2,100 534 2018-Sidestream Treatment 157 157 4,300 470 UV Disinfection System 121 5,559 5,900 280 Project≪1M 546 2,604 3,906 29  Wastewater 5,855 21,988 40,533 4,567 101 - Water Meter Replace & Rehab 387 387 387 2,614 98 105 - High Park Fire 0 0 343 0 196 - Distribution Sys Replcmnts 2,590 3,829 5,995 616 198 - Wtr Svc Ctr Improvements 14 5,949 6,069 16 206 - Water Supply Development 22 45 1,088 108 210 - Treatment Facility Improv 265 558 1,099 472 211 - Water Prod Replcmnt Prgm 1,575 4,073 5,961 1,100 301 - Watershed Protection 54 303 - Gravel Pit Storage Ponds	11
2017-Dewatering Improvements       2,619       3,215       4,270       753         2017-Sludge Strain Press       825       1,033       1,520       383         2018-Digester Lid 612       74       74       2,100       534         2018-Sidestream Treatment       157       157       4,300       470         UV Disinfection System       121       5,559       5,900       280         Project<\$1IM	1,016
2017-Sludge Strain Press 825 1,033 1,520 383 2018-Digester Lid 612 74 74 2,100 534 2018-Sidestream Treatment 157 157 4,300 470 UV Disinfection System 121 5,559 5,900 280 Project≪\$1M 546 2,604 3,906 29  Wastewater 5,855 21,988 40,533 4,567 101 - Water Meter Replace & Rehab 387 387 2,614 98 105 - High Park Fire 0 0 0 343 0 196 - Distribution Sys Replcmnts 2,590 3,829 5,995 616 198 - Wtr Svc Ctr Improvements 14 5,949 6,069 16 206 - Water Supply Development 22 45 1,088 108 210 - Treatment Facility Improv 265 558 1,099 472 211 - Water Prod Replcmnt Prgm 1,575 4,073 5,961 1,100 301 - Watershed Protection 54 54 160 4 303 - Gravel Pit Storage Ponds 106 11,515 11,569 4	274
2018-Digester Lid 612       74       74       2,100       534         2018-Sidestream Treatment       157       157       4,300       470         UV Disinfection System       121       5,559       5,900       280         Project≪\$1M       546       2,604       3,906       29         Wastewater       5,855       21,988       40,533       4,567         101 - Water Meter Replace & Rehab       387       387       2,614       98         105 - High Park Fire       0       0       343       0         196 - Distribution Sys Replants       2,590       3,829       5,995       616         198 - Wtr Svc Ctr Improvements       14       5,949       6,069       16         206 - Water Supply Development       22       45       1,088       108         210 - Treatment Facility Improv       265       558       1,099       472         211 - Water Prod Replant Prgm       1,575       4,073       5,961       1,100         301 - Watershed Protection       54       54       160       4         303 - Gravel Pit Storage Ponds       106       11,515       11,569       4	302
2018-Sidestream Treatment       157       157       4,300       470         UV Disinfection System       121       5,559       5,900       280         Project<\$1M	104
UV Disinfection System       121       5,559       5,900       280         Project<\$1M	1,492
Project<\$1M         546         2,604         3,906         29           Wastewater         5,855         21,988         40,533         4,567           101 - Water Meter Replace & Rehab         387         387         2,614         98           105 - High Park Fire         0         0         343         0           196 - Distribution Sys Replcmnts         2,590         3,829         5,995         616           198 - Wtr Svc Ctr Improvements         14         5,949         6,069         16           206 - Water Supply Development         22         45         1,088         108           210 - Treatment Facility Improv         265         558         1,099         472           211 - Water Prod Replcmnt Prgm         1,575         4,073         5,961         1,100           301 - Watershed Protection         54         54         160         4           303 - Gravel Pit Storage Ponds         106         11,515         11,569         4	3,673
Wastewater         5,855         21,988         40,533         4,567           101 - Water Meter Replace & Rehab         387         387         2,614         98           105 - High Park Fire         0         0         343         0           196 - Distribution Sys Replamnts         2,590         3,829         5,995         616           198 - Wtr Svc Ctr Improvements         14         5,949         6,069         16           206 - Water Supply Development         22         45         1,088         108           210 - Treatment Facility Improv         265         558         1,099         472           211 - Water Prod Replamnt Prgm         1,575         4,073         5,961         1,100           301 - Watershed Protection         54         54         160         4           303 - Gravel Pit Storage Ponds         106         11,515         11,569         4	61
101 - Water Meter Replace & Rehab       387       387       2,614       98         105 - High Park Fire       0       0       343       0         196 - Distribution Sys Replomnts       2,590       3,829       5,995       616         198 - Wtr Svc Ctr Improvements       14       5,949       6,069       16         206 - Water Supply Development       22       45       1,088       108         210 - Treatment Facility Improv       265       558       1,099       472         211 - Water Prod Replomnt Prgm       1,575       4,073       5,961       1,100         301 - Watershed Protection       54       54       160       4         303 - Gravel Pit Storage Ponds       106       11,515       11,569       4	1,273
105 - High Park Fire       0       0       343       0         196 - Distribution Sys Replcmnts       2,590       3,829       5,995       616         198 - Wtr Svc Ctr Improvements       14       5,949       6,069       16         206 - Water Supply Development       22       45       1,088       108         210 - Treatment Facility Improv       265       558       1,099       472         211 - Water Prod Replcmnt Prgm       1,575       4,073       5,961       1,100         301 - Watershed Protection       54       54       160       4         303 - Gravel Pit Storage Ponds       106       11,515       11,569       4	13,979
196 - Distribution Sys Replcmnts       2,590       3,829       5,995       616         198 - Wtr Svc Ctr Improvements       14       5,949       6,069       16         206 - Water Supply Development       22       45       1,088       108         210 - Treatment Facility Improv       265       558       1,099       472         211 - Water Prod Replcmnt Prgm       1,575       4,073       5,961       1,100         301 - Watershed Protection       54       54       160       4         303 - Gravel Pit Storage Ponds       106       11,515       11,569       4	2,129
198 - Wtr Svc Ctr Improvements       14       5,949       6,069       16         206 - Water Supply Development       22       45       1,088       108         210 - Treatment Facility Improv       265       558       1,099       472         211 - Water Prod Replcmnt Prgm       1,575       4,073       5,961       1,100         301 - Watershed Protection       54       54       160       4         303 - Gravel Pit Storage Ponds       106       11,515       11,569       4	343
206 - Water Supply Development       22       45       1,088       108         210 - Treatment Facility Improv       265       558       1,099       472         211 - Water Prod Replcmnt Prgm       1,575       4,073       5,961       1,100         301 - Watershed Protection       54       54       160       4         303 - Gravel Pit Storage Ponds       106       11,515       11,569       4	1,550 103
210 - Treatment Facility Improv     265     558     1,099     472       211 - Water Prod Replcmnt Prgm     1,575     4,073     5,961     1,100       301 - Watershed Protection     54     54     160     4       303 - Gravel Pit Storage Ponds     106     11,515     11,569     4	935
211 - Water Prod Replcmnt Prgm     1,575     4,073     5,961     1,100       301 - Watershed Protection     54     54     160     4       303 - Gravel Pit Storage Ponds     106     11,515     11,569     4	69
301 - Watershed Protection     54     54     160     4       303 - Gravel Pit Storage Ponds     106     11,515     11,569     4	789
303 - Gravel Pit Storage Ponds 106 11,515 11,569 4	101
	51
	44
2018-AB Cathodic Protection 0 0 2,280 301	1,979
Art in Public Places 17 396 1,384 2	986
CIS Upgrade/Repl - Wtr Parent 339 339 2,227 1,508	379
2017-Water Quality Lab Rehab 311 372 2,600 649	1,579
2017-Undergrnd Elec Pow Supply -5 0 1,300 0	1,300
Chlorine Contact Basin 102 9,728 10,720 275	717
Halligan Res Enlargement Proj 548 17,937 37,377 1,693	17,748
CMMS-Maintenance Management 13 755 1,028 48	225
Project<\$1M 108 1,426 2,095 4	665
Stormwater 6,478 57,633 96,222 6,897	31,693
TOTAL \$ 19,605 \$ 135,434 \$ 219,647 \$ 20,191	\$ 64,022

## **ACTIVITY MEASURES**

### DATA REFLECTS A ONE-QUARTER LAG DUE TO AVAILIBILITY

MEASURE	2ND QTR 2018	2ND QTR 2017	2ND QTR 2016	YTD 2018	YTD 2017	YTD 2016
New Commercial Permit Dollar Volume per Capita	\$166	\$856	\$154	\$315	\$977	\$310
Lodging Occupancy Rates	68.77%	71.53%	73.93%	61.25%	64.66%	60.82%
New Sales Tax Licenses	366	374	367	739	813	699
Terminated Sales Tax Licenses	113	68	100	477	371	526
Sales Tax Collections	\$28M	\$27M	\$26M	\$57M	\$55M	\$54M
Use Tax Collections	\$5M	\$6M	\$6M	\$11M	\$13M	\$13M

### **Glossary of Abbreviations:**

ARRA American Recovery and Reinvestment Act

BOB Building on Basics \$0.25 sales tax

BRT Bus Rapid Transit

CDBG Community Development Block Grant

CIP Capital Improvement Plan

DOE Department of Energy

DWRF Drake Water Reclamation Facility

ELJS Executive, Legislative and Judicial Services

LTD Life to Date

MWRF Mulberry Water Reclamation Facility

PIFS Plant Investment Fee

PO's Purchase Orders

QTR Quarter

RDSI Renewable and Distributed Systems Integration

SW Storm Water

WRF Water Reclamation Facility

WW Waste Water

YTD Year to Date