

## P<sup>3</sup> QUARTERLY REPORT Fiscal Year 2010 Quarter: 4

Date: June 30, 2010



Department:

Public Works

**Program Name:** 

Wastewater Collection (4632)

**Program Owner:** 

Manuel Romero, Wastewater Collection System Superintendent

**Phone Number:** 

568-1020

**Program Mission:** 

Convey wastewater to the City treatment plant, reliably and cost efficiently, meet all applicable state and federal regulations, and protect the environment.

MEASURABLE OBJECTIVES									
1. Limit the n	umber of Category	One over	flows to 15 d	or less per ye	ear.				
Performance Measure  Number of Category One overflows		Annual Target	QTR 1 Jul-Sep	QTR 2 Oct-Dec	QTR 3 Jan-Mar	QTR 4 Apr-Jun	Year to Date		
		<15		5	1				
Status:				·					
Comments:	The purpose of this action is to comply with the requirements of the Sewer System Management Plan as stipulated by the State Water Resources Control Board. Verbiage has been changed to reflect the actual requirement pursuant of the state mandate.  Category One overflows are: >1,000 gallons, not completely recovered and/or make contact with a State water body.								

		Annual Target	QTR 1 Jul-Sep	QTR 2 Oct-Dec	QTR 3 Jan-Mar	QTR 4 Apr-Jun	Year to Date
Percent of calls responded to and resolved within two hours		98%	100%	100%	100%	100%	100%
Status:							
Comments	Stoppage Calls: Q1 − <b>6</b> , Q 2 - <b>4</b> , Q 3 - <b>8</b> , Q4 − <b>1</b> , FY10 - <b>19</b> Overflow Calls: Q1 - <b>4</b> , Q2 - <b>18</b> , Q3 - <b>13</b> , Q4 - <b>7</b> , FY10 - <b>42</b> Objective Achieved ⊠						
3. Review 90	% of all private	lateral CC	TV inspection	on tapes with	nin 5 working	days of rece	eipt.
Performance Measure		Annua Targe					Year to Date
Percent CCTV inspection tapes reviewed within 5 days.		90%	100%	100%	100%	100%	100%
Status:							

4. Inspect 130 restaurants for compliance with grease trap maintenance requirements.							
Performance Measure	Annual Target	QTR 1 Jul-Sep	QTR 2 Oct-Dec	QTR 3 Jan-Mar	QTR 4 Apr-Jun	Year to Date	
Number of restaurants inspected.	130	36	38	37	45	156	

Status:		
Comments:	This measure is an element of this department's Fats, Oils & Grease (FOG) program. This does not include follow ups, which require additional visits prior to completion.	Objective Achieved 🛛
	- 10	
PROJECT	OBJECTIVES	
5. Comply wi	th all State and Federal reporting requirements for wastewater Pollution Discharge Elimination System permit issued to the Cit	collection as specified in
Status:	The state of the s	J.
Comments:	Objective met for FY10.	Objective Achieved 🛛
accurately tra	nversion to a 12 month calendar year Priority Preventative Main ack monthly performance via electronic data management.	, -
Status:	Conversion completed. Monthly performance is currently being for accuracy.	g tracked and monitored
Comments:	Objective met for FY10.	Objective Achieved 🛛
assigned fred	ions of pipe listed on the revised Monthly Priority Preventative ruency.	maintenance list at the
Status:		
Comments:	Objective met for FY10	Objective Achieved 🛛
Barbara Cour	<del>~~</del>	r agreement with Santa
Status:	Objective completed in Quarter 1.	
Comments:	Objective met for FY10.	Objective Achieved 🛛
9. Initiate collassessment r	ection system Easement Program manhole inspections with streating and quantify manholes in each basin.	uctural condition
Comments:	This objective not met this fiscal year. Priority #1 (SLIP workload) and Priority #2 (PPM program) have taken precedence over this objective.	Objective Achieved
	550	
(SLIP) Progra Performance	e budgets, rates and pertinent data associated with the Sewer am and provide an Annual Report to Council by March 2010 (Re Measures #10, 11, 12).	Lateral and Inspection efer to Other
Status:	In process.	
Comments:	Changes to the incentive portion of the SLIP program were reviewed by the Water Commission on 5/10/10. During the 6/15/10 Council review of utility rates for Water, Wastewater, and Solid Waste, the recommended SLIP incentive changes were discussed and Council authorized a 90-day suspension of the SLIP incentives. Staff was then directed to return at the end of the 90-day period to give a status report on SLIP, and make final recommendation regarding proposed changes to the SLIP incentives.	Objective Achieved

OTHER PERFORMANCE MEASURES						
Performance Measure	Annual Projection	QTR 1 Jul-Sep	QTR 2 Oct-Dec	QTR 3 Jan-Mar	QTR 4 Apr-Jun	Year to Date
Number of Category	<25	5	11	12	7	35
Two overflows	050	40				
Miles of waste water collection pipes cleaned	250	48	34	56	76	214
Miles of pipe smoke	15	8	0	0	0	0
tested	15	0	U	U	0	8
4. Number of blockages in	50	8	2	8	1	19
the collection system			_		'	13
5. Miles of Pipeline	25	8.5	8.5	4.2	5.6	26.8
inspected using the Close		8				
Circuit Television						
6. Number of manholes	600	0	0	12	0	12
inspected on Easement		i				
Program. (Refer to Project						
Objective #(9)			V			
7. Average cleaning cost	\$0.26	\$0.26	\$0.38	\$0.24	\$0.19	\$0.26
per foot						
8. Average CCTV	\$1.75	\$ 1.49	\$1.53	\$2.98	\$2.58	\$2.14
inspection cost per foot						
9. Miles of sewer main	< 30 miles	6.5	5	5.2	2.3	19
cleaned on unscheduled						
reactive maintenance						
10. Number of private	250	68	60	77	111	316
laterals replaced. (Refer						
to Project Objective #10.)						
11. Number of incentives	225	73	65	77	117	332
issued for private lateral				į.		
replacement/repair. (Refer						
to Project Objective #10.)	475	400				
12. Number of private	475	139	94	108	142	483
lateral CCTV inspection						
tapes reviewed	00					
13. Number of	20	0	5	0	0	5 *
administrative letters issued						
to require private lateral						
corrections. (Refer			1			
to Other Performance						

These numbers refer to SLIP 3 letters (citations issued to property owners who did not comply with our request to inspect/ repair their lateral). Rather than switch to the revised criteria in the last quarter of FY10 (from SLIP 3 to SLIP 1 letters which are City mandated requirement letters to property owners to inspect their laterals), the new criteria will be initiated with Fiscal Year 2011 data to keep the current data intact.

## **COMMENTS ON OTHER PERFORMANCE MEASURES:**

FY 10 P<sup>3</sup> Budget Submittal Wastewater Collection, Program 4632 Page 4 of 4

In the FY 10 CIP, 3,600 feet of sewer main was replaced, 10 existing manholes were replaced and 66 mainline point repairs were completed.

The Recent Program Achievement must fit in the 2-line space provided above.