

Meeting Date: December 4, 2018 Staff Contact: Frank Roth, Senior Policy Manager

TITLE: C-18-38 – FY2019 First Quarter Performance Indicator Report

**ACTION:** Recommend Approval

## **SUMMARY:**

The First Quarter Performance Report provides a snapshot of utility performance. The Scorecard Indicators are categorized by Level of Service areas. The Scorecard Indicators are developed through benchmarking and performance assessments to identify performance gaps and to establish targets to address performance gaps. The Scorecard Indicators Targets are linked to performance benchmarking, the Goals and Objectives, Customer Opinion Survey responses, and Effective Utility Management. The purpose of this report is to provide a one page snapshot of the utility's performance so that stakeholders can easily gauge how the utility is performing in these Level of Service areas which is consistent with the feedback received through the Customer Conversation forums on reporting preferences.

The report identifies the fiscal year-to-date performance compared to the established target. A status of each indicator is provided in three categories: target achieved, work in progress, or target not met. Below is a summary status of the 22 Scorecard Indicators. The following page shows the actual and target performance for all 22 indicators.

## Summary Status

On Target / Target Achieved	Work in Progress / Below Target	Target Not Met
15 of 22	7 of 22	0 of 22

## **FISCAL IMPACT:**

None

## **Quarterly Performance Indicators FY19 1st Quarter Scorecard**

Level of Service Area	Indicator	FY19 1Q Actual	FY19 Target	Status
	Number of Permit Excursions	1	<= 5	<b>A</b>
O.	Reported Overflows	4	< 40	
Regulatory	Sewer Use/Wastewater Control Ordinance Compliance	95% Permitted Industrial Users 82% Food Service Est. 92% Dental Offices	87% Permitted Industrial Users 87% Food Service Est. 87% Dental Office	
	Facility Planned Maintenance Ratios	50% ground water 57% surface water 45% water reclamation	66% ground water 60% surface water 60% water reclamation	
Reliability	Leak Detection Leaks Located / GPY Water Loss Reduction	209 miles surveyed 1,072 miles monitored 19 leaks found 15 MGY water loss reduced	650 miles surveyed 2,200 miles monitored > 80 leaks found > 75 MGY water loss reduced	<b>A</b>
	Miles of Small Diameter Sewer Line Cleaned	69	Btw. 400 to 600 miles	
	Miles of Sewer Line Televised	7	>100 miles	
	Injury Time	202 hours	< 2,650 hours	
	Water Quality Complaints Rate (per 1,000 customers)	2.5	< 3	<b>A</b>
it	% of Biosolids to Compost	27%	> 30%	
Quality	Renewable Energy	18% Bio Gas 7% Solar	20% Bio Gas 5% Solar	
	Water Consumption	6.3 BGY GW 3.5 BGY SW	< 18 BGY GW > 16 BGY SW	<u> </u>
	Wait Time (minutes)	0:13 minutes	< 2 minutes	<b>A</b>
mer	Contact Time (minutes)	3:58 minutes	< 4 minutes	<u> </u>
tor	Abandoned Call Ratio	1%	<8%	<b>A</b>
Custor	First Call Resolution	99%	> 90%	<u> </u>
	Bill Exception Rate (per 10,000 Bills)	8	<= 8	<b>A</b>
	Rehabilitation Spending	\$34 million	\$66 million	<u> </u>
e e	Pipe Infrastructure Emergency vs. Planned Spending	20% Planned 80% Emergency	50% Planned 50% Emergency	
Finance	Cash Reserves (Days)	329 days	Btw. 90-179 days	<u> </u>
证	Revenue to Expenditures	100%	> 100%	_
	Expenditures to Budget	94%	< 100%	<u> </u>

**Performance Key** 

Target Not Met

