LEHIGH COUNTY AUTHORITY

YTD KPI's & PERFORMANCE TO FORECAST AUGUST 2019

SUMMARY FIGURES

	MONTH			YEAR-TO-DATE			FULL YEAR		
Actual	Forecast	FC Var	AUGUST 2019	Actual	Forecast	FC Var	Forecast	Budget	Bud Var
			Income Statement						
44,869	28,852	16,017	Suburban Water	594,731	566,519	28,212	281,095	236,452	44,643
803,555	746,595	56,960	Suburban Wastewater	551,580	501,175	50,405	(233,260)	(969,731)	736,471
253,262	232,019	21,243	City Division	(1,061,226)	(1,087,208)	25,982	(3,937,684)	(4,036,377)	98,693
1,101,686	1,007,466	94,220	Total LCA	85,085	(19,514)	104,599	(3,889,849)	(4,769,656)	879,807
			Cash Flow Statement						
(474,557)	(732,026)	257,469	Suburban Water	2,030,139	1,348,468	681,671	(321,930)	(2,378,358)	2,056,428
1,172,349	(762,722)	1,935,071	Suburban Wastewater	(2,877,858)	(5,533,627)	2,655,769	(1,486,212)	(3,026,596)	1,540,384
2,184,217	2,410,019	(225,802)	City Division	4,544,533	4,700,700	(156,167)	2,135,568	2,127,423	8,145
2,882,009	915,271	1,966,738	Total LCA	3,696,814	515,541	3,181,273	327,426	(3,277,531)	3,604,957
			Debt Service Coverage Ratio						
1.51	1.42	0.09	Suburban Water	1.61	1.59	0.02	1.41	1.40	0.01
21.50	20.11	1.38	Suburban Wastewater	8.43	8.27	0.16	6.60	5.52	1.08
1.82	1.79	0.03	City Division	1.45	1.45	-	1.40	1.37	0.03

Suburban Water

- Net income better than forecast with operating revenues down but more than offset by lower operating expenses and higher non-operating revenues from inspection & planning reviews
- Cash Flows better than forecast due to higher cash generated by operations and lower capex

Suburban Wastewater

- Net income higher than forecast on higher operating revenues from WLI area
- Cash Flows better than forecast due to higher cash from operations along with lower capex

City Division

- Net income better than forecast on higher operating revenues along with lower operating expenses
- Cash Flows lower than forecast due to higher capex

Major Factors – YTD

Suburban Water

- Net income better than forecast due to lower operating expenses and higher non-operating revenues
- Cash Flows higher cash from operations and lower capex

Suburban Wastewater

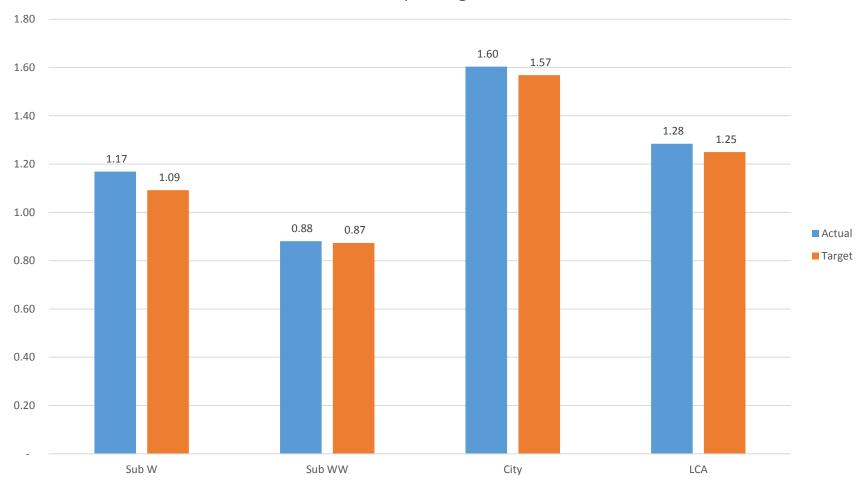
- Net income higher than forecast from higher WLI revenues
- Cash Flows better than forecast due to higher cash from operations along with lower capex

City Division

- Net income higher than forecast from higher operating revenues and lower operating expenses
- Cash Flows lower than forecast due to higher capex

MAJOR KPI's

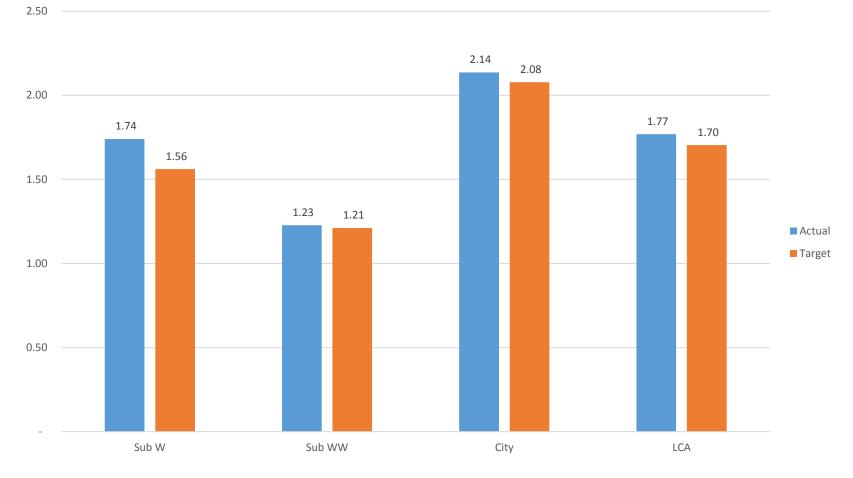
YTD Operating Ratio



Measures the profitability of the system. It shows whether the revenues are sufficient to cover the Operating Expenses including Depreciation FORMULA: Operating Revenues / Operating Expenses (including Depreciation)

MAJOR KPI's

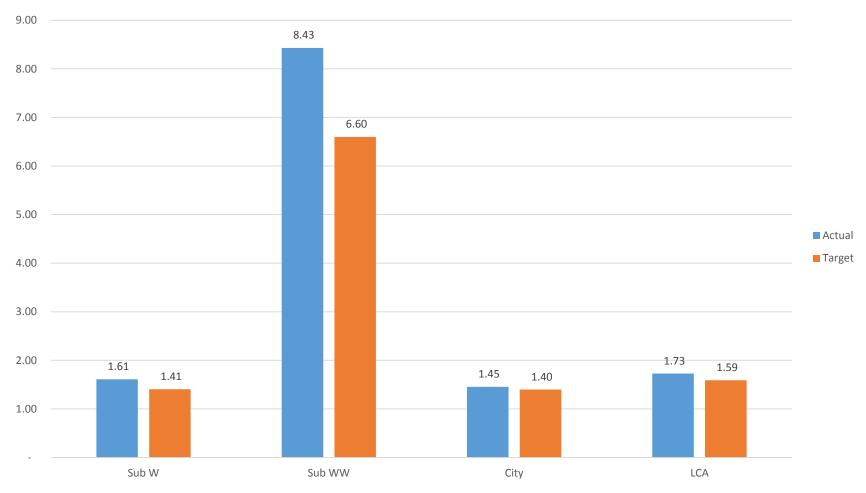




This measures whether the revenues are sufficient to cover the Operating Expenses excluding Depreciation FORMULA: Operating Revenues / Operating Expenses (excluding Depreciation)

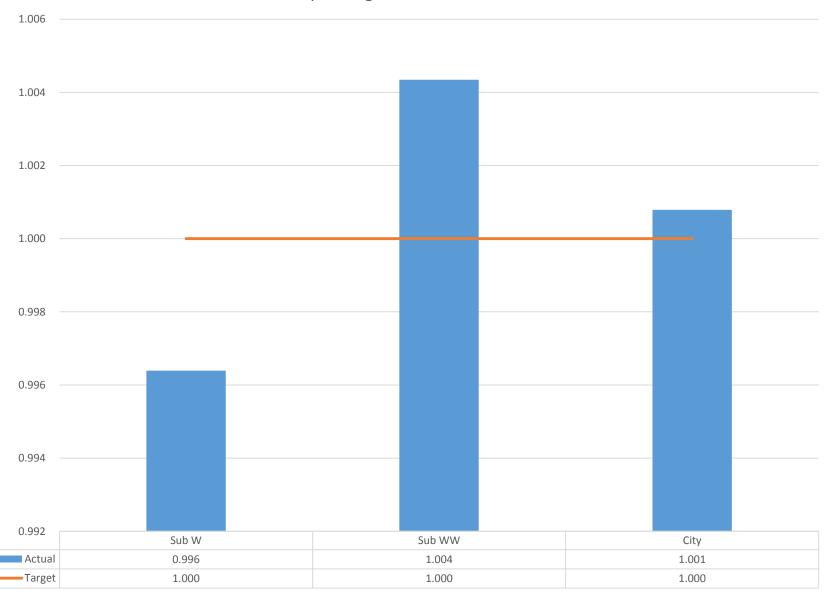
MAJOR KPI's

YTD DSCR

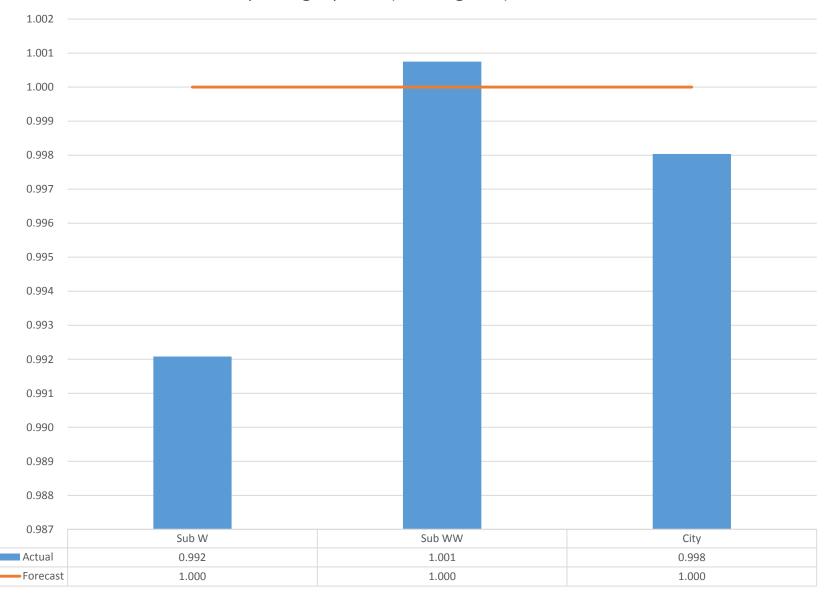


This measures the ability to pay debt service FORMULA: Net Cash Before Debt Service / Debt Service

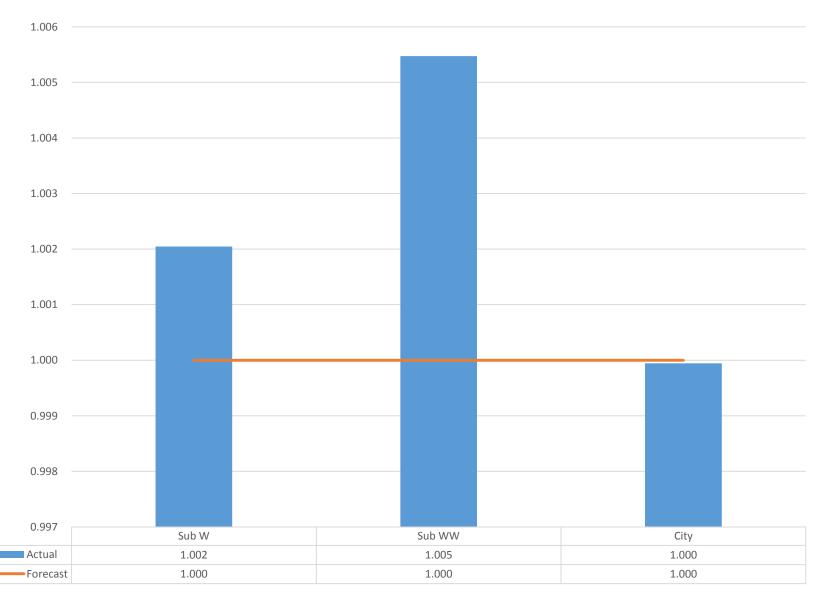
YTD Operating Revenues to Forecast



YTD Operating Expenses (including D&A) to Forecast



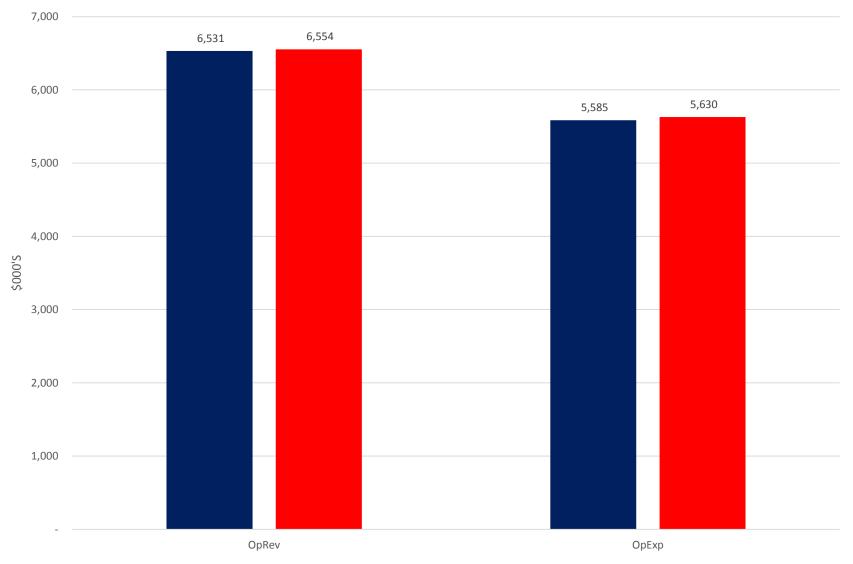
YTD Non-Operating Revenues to Forecast





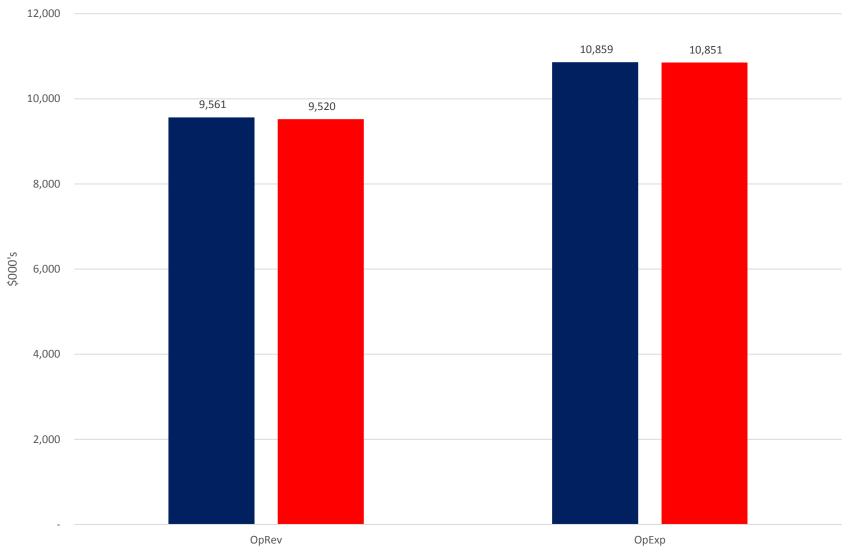
SUBURBAN WATER

Operating Revenues & Expenses (including D&A)



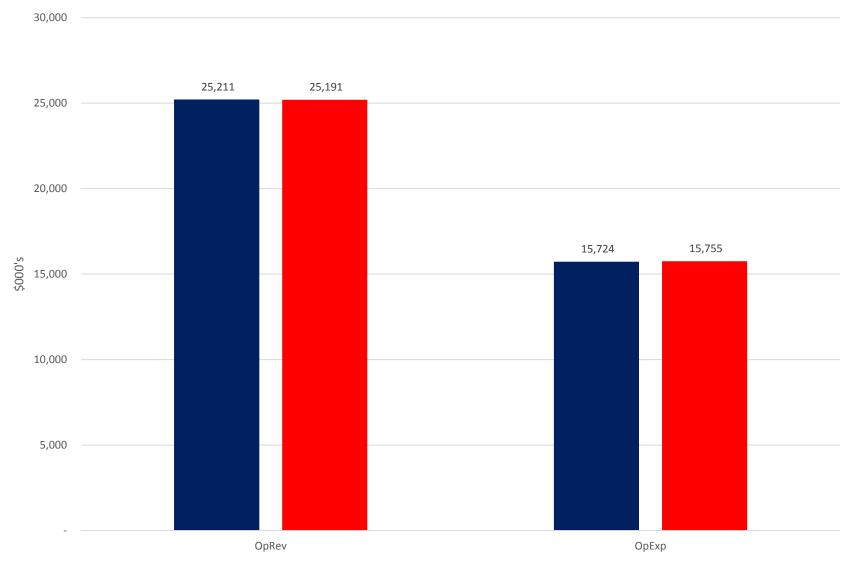
SUBURBAN WASTEWATER

Operating Revenues & Expenses (including D&A)



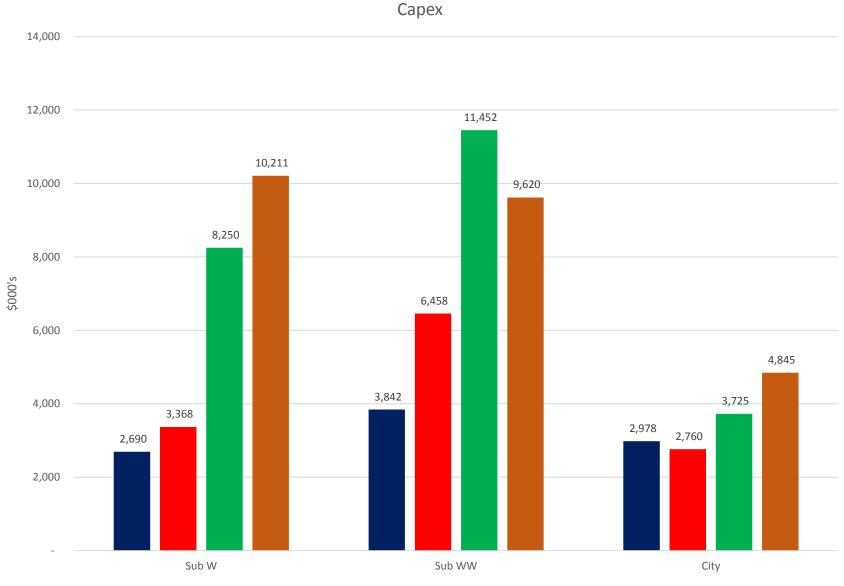
CITY DIVISION

Operating Revenues & Expenses (including D&A)



Actual FC

CAPITAL SPENDING



■ Actual ■ FC ■ FY FC ■ BUD

CASH BALANCE

Operating Cash Days on Hand

