LEHIGH COUNTY AUTHORITY

YTD KPI's & PERFORMANCE TO FORECAST FEBRUARY 2020



SUMMARY FIGURES

	MONTH		
FEBRUARY 2020	Actual	Forecast	FC Var
Income Statement			
Suburban Water	2,901	(21,802)	24,703
Suburban Wastewater	2,875,168	2,826,462	48,706
City Division	46,855	6,493	40,362
Total LCA	2,924,924	2,811,153	113,771
Cash Flow Statement			
Suburban Water	(583,701)	(590,583)	6,882
Suburban Wastewater	1,494,916	1,437,058	57,858
City Division	1,830,584	1,681,155	149,429
Total LCA	2,741,799	2,527,630	214,169
Debt Service Coverage Ratio			
Suburban Water	1.26	1.20	0.06
Suburban Wastewater	24.32	23.96	0.06
City Division	1.51	1.48	0.30

SUMMARY FIGURES

	YEAR-TO-DATE		
FEBRUARY 2020	Actual	Forecast	FC Var
Income Statement			
Suburban Water	127,443	87,421	40,022
Suburban Wastewater	2,977,635	2,889,833	87,802
City Division	66,249	12,936	53,313
Total LCA	3,171,327	2,990,190	181,137
Cash Flow Statement			
Suburban Water	(341,859)	(372,141)	30,282
Suburban Wastewater	807,228	590,969	216,259
City Division	2,309,036	2,092,260	216,776
Total LCA	2,774,405	2,311,088	463,317
Debt Service Coverage Ratio			
Suburban Water	1.48	1.42	0.06
Suburban Wastewater	14.03	13.70	0.33
City Division	1.50	1.48	0.02

YTD Major Factors – Suburban Water

NET INCOME

- Profit operating income > non-operating
- Better than forecast
 - Lower tapping fees
 - Lower operating expenses
 - Lower interest income
 - Higher interest expense

CASH FLOWS

- Deficit ops cash < capex spending
- Better than forecast
 - Higher cash from operations
 - Slightly lower capex

YTD Major Factors – Suburban WW

NET INCOME

- Profit operating profit + non-operating income > interest expense
 - Aided by Dr. Pepper allocation fees
- Better than forecast
 - Higher operating revenues and allocation fees
 - Lower operating expenses

CASH FLOWS

- Surplus cash from ops > debt service + investments + capex
- Better than forecast (forecasted higher deficit)
 - Higher cash from operations
 - Lower capex

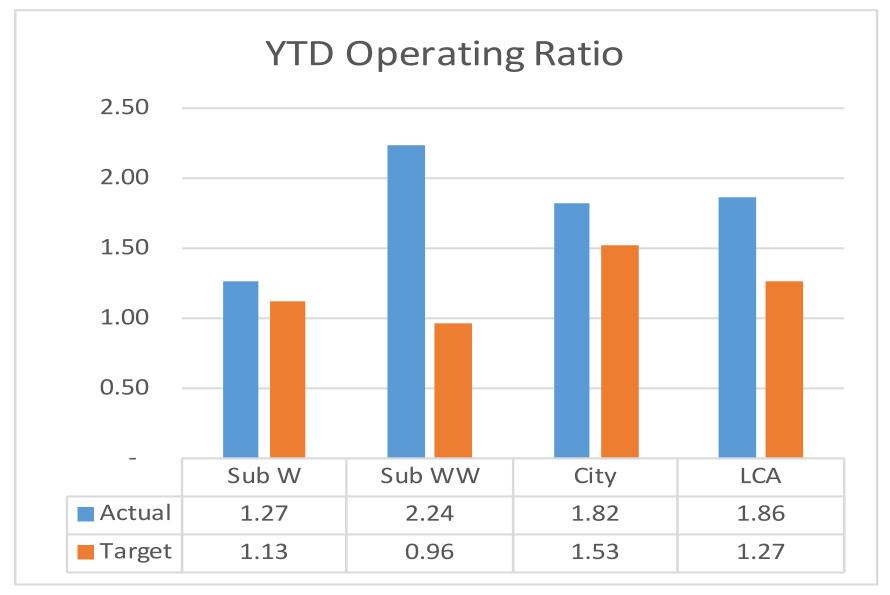
YTD Major Factors – City Division

NET INCOME

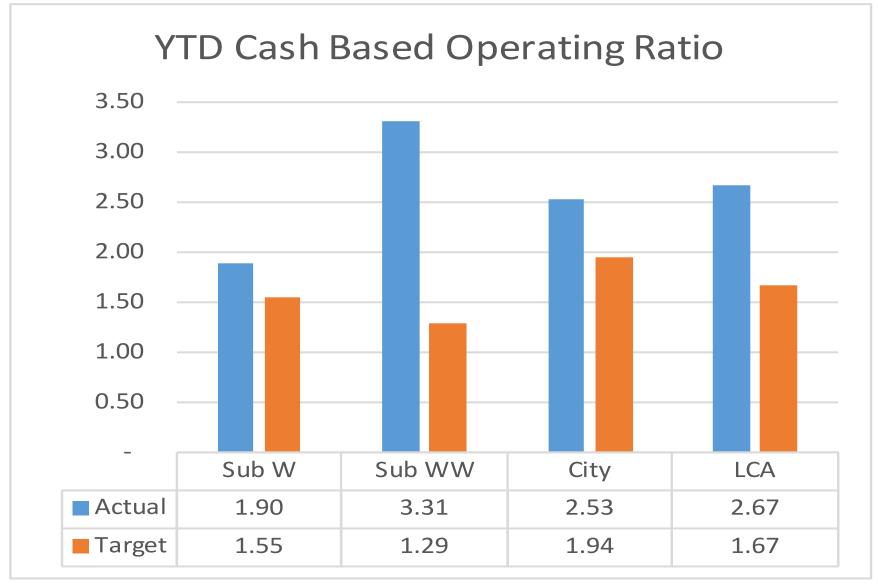
- Profit operating income + interest income > interest expense
- Better than forecast
 - Slightly lower operating revenues
 - Lower operating expenses
 - Lower interest income

CASH FLOWS

- Surplus cash from ops > capex
- Better than forecast
 - Higher cash from operations
 - Lower capex

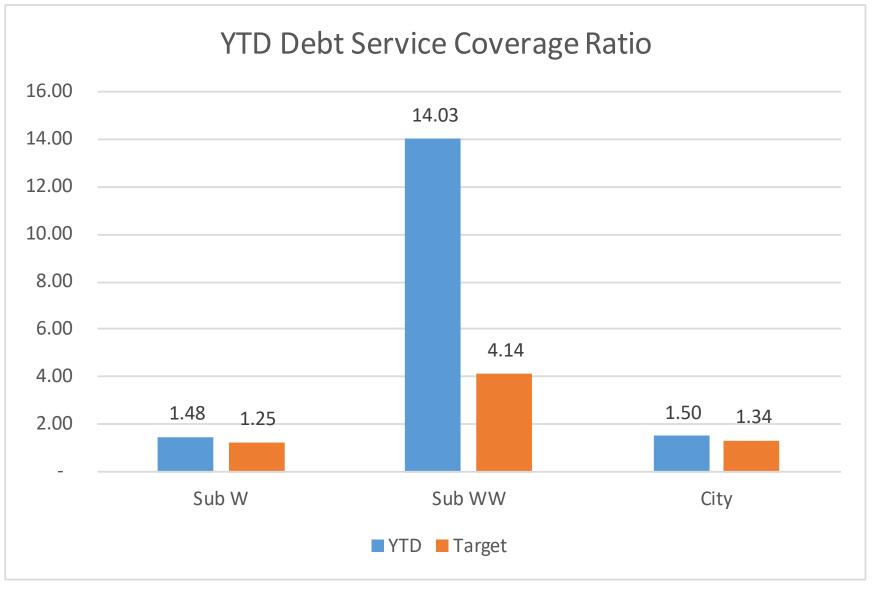


Measures the profitability of the system. It shows whether the revenues are sufficient to cover the Operating Expenses including Depreciation FORMULA: Operating Revenues / Operating Expenses (including Depreciation)



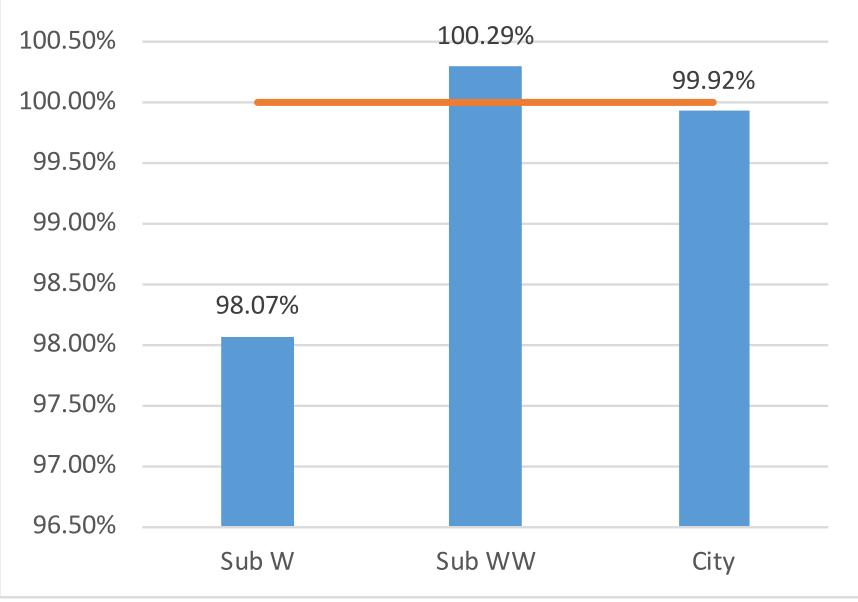
This measures whether the revenues are sufficient to cover the Operating Expenses excluding Depreciation

FORMULA: Operating Revenues / Operating Expenses (excluding Depreciation)

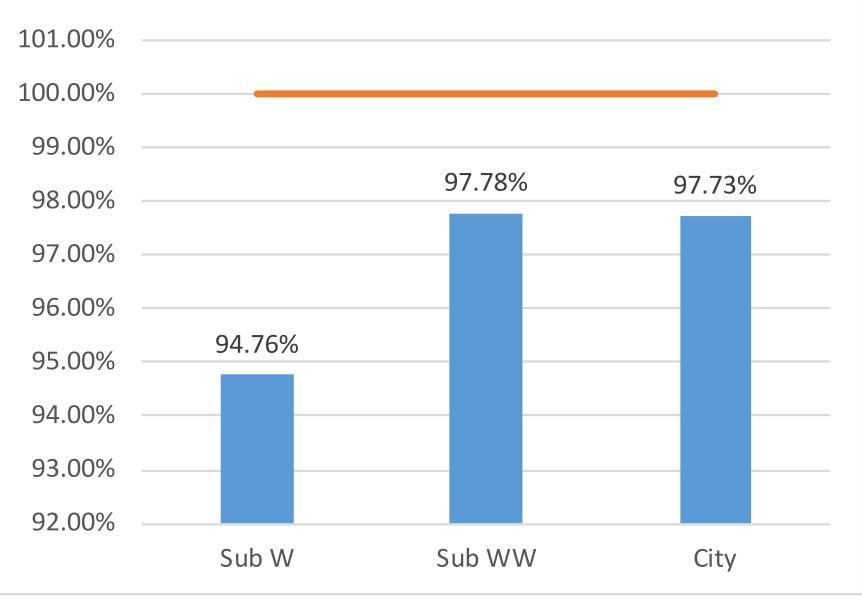


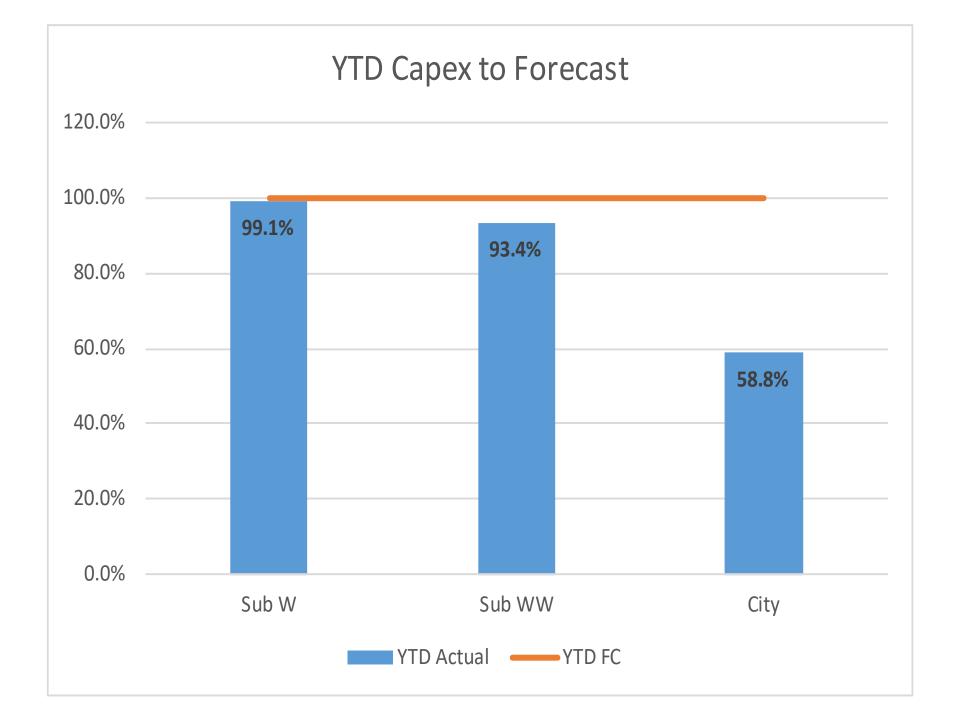
This measures the ability to pay debt service FORMULA: Net Cash Before Debt Service / Debt Service



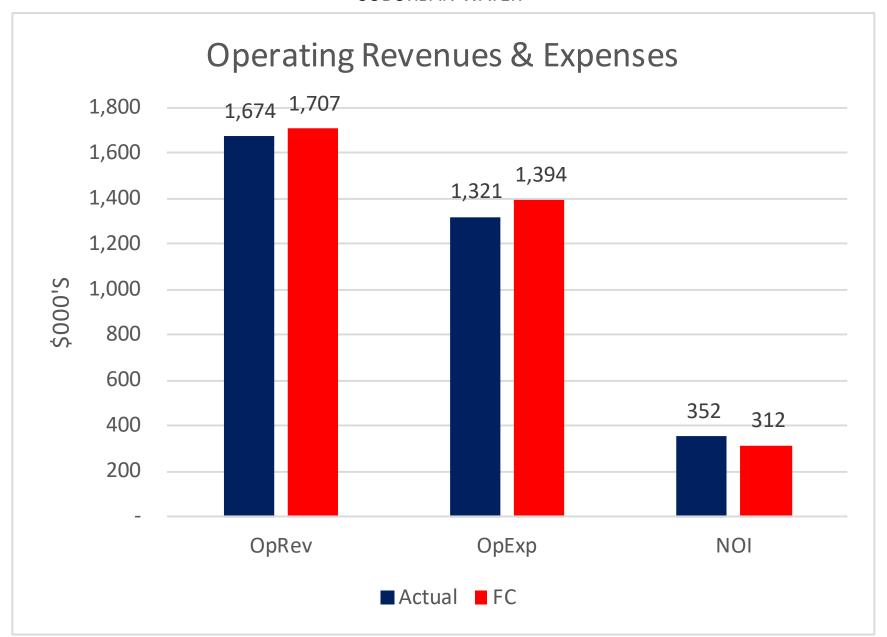




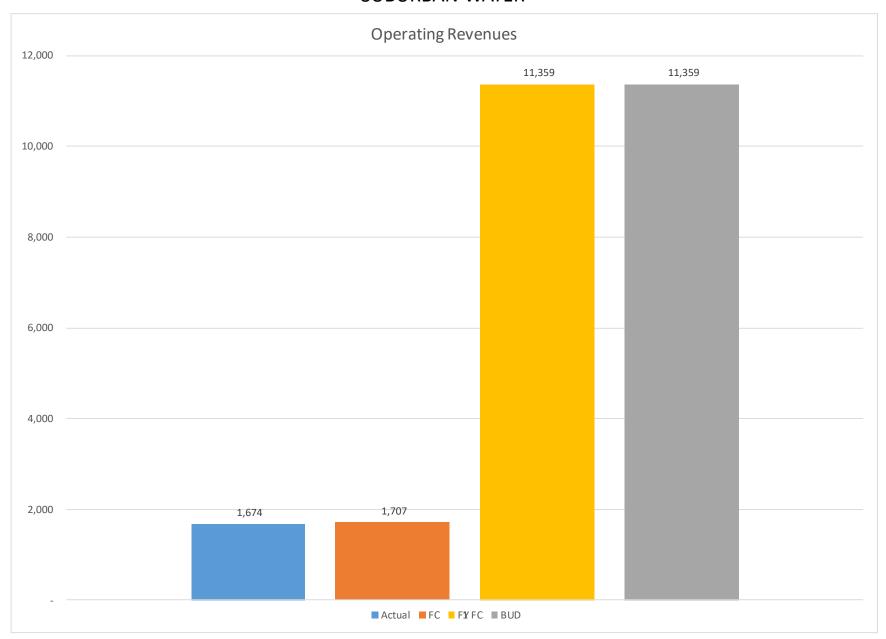




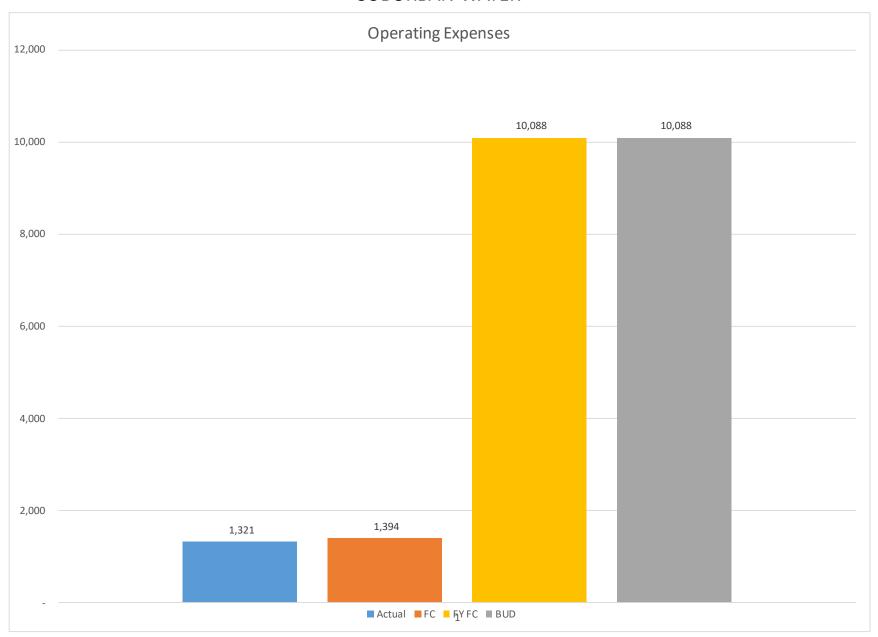
SUBURBAN WATER



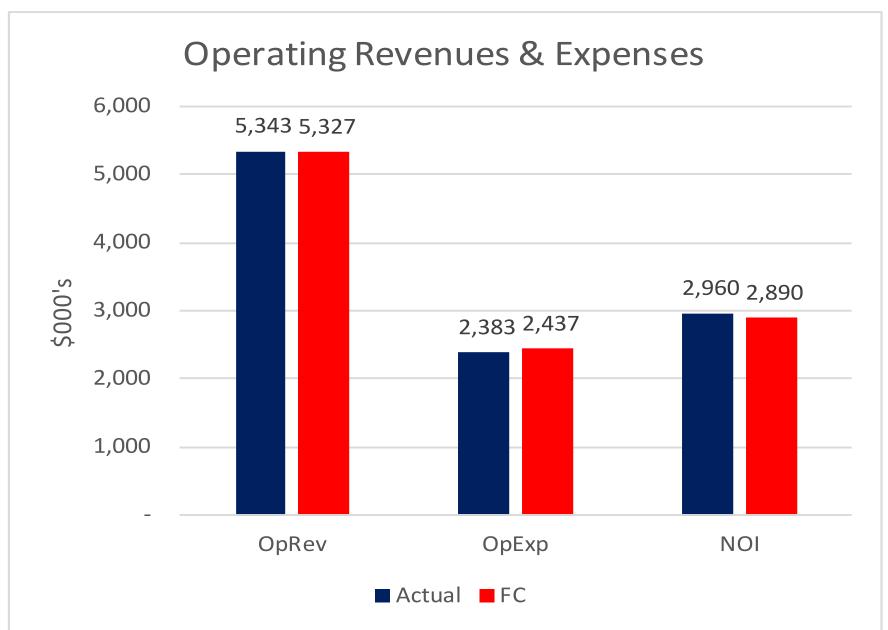
SUBURBAN WATER



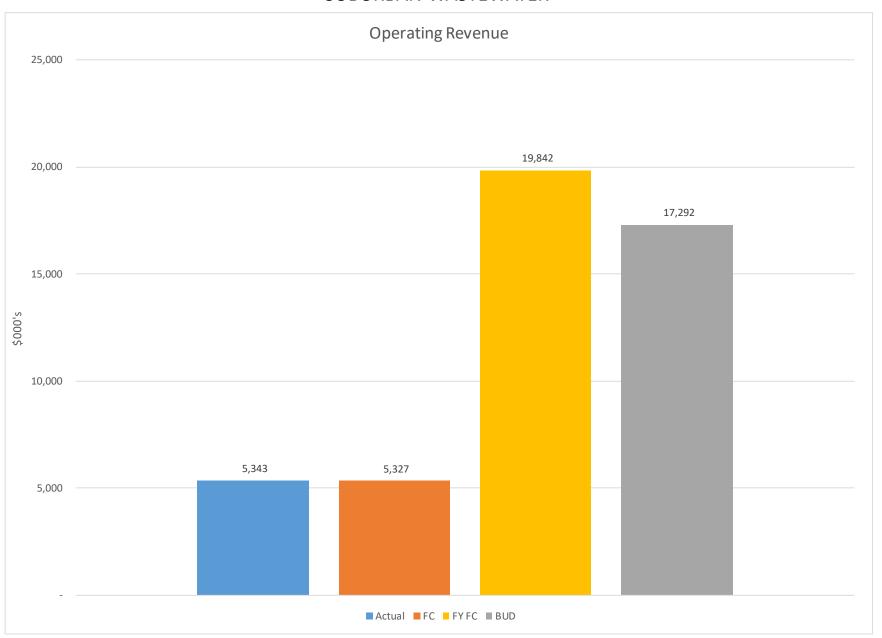
SUBURBAN WATER



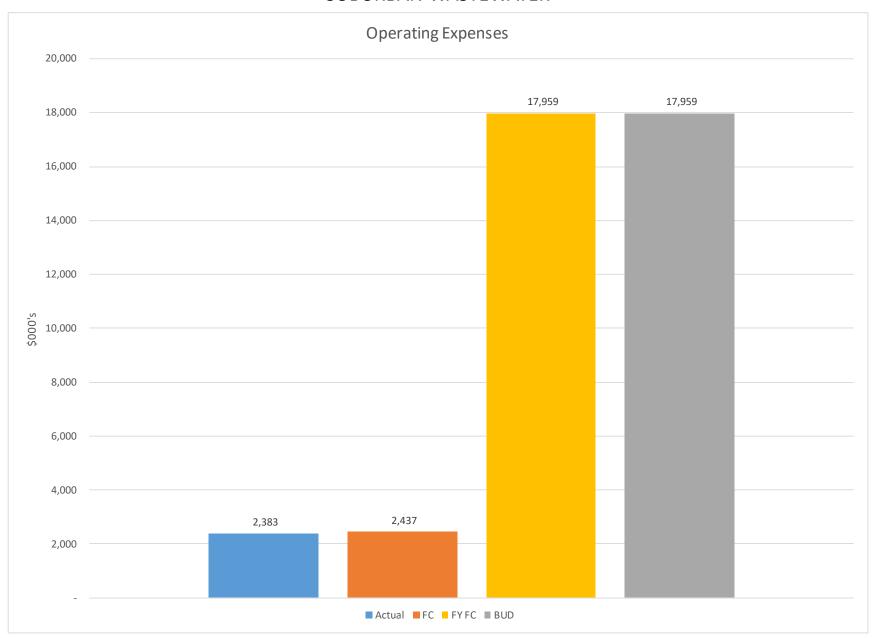
SUBURBAN WASTEWATER



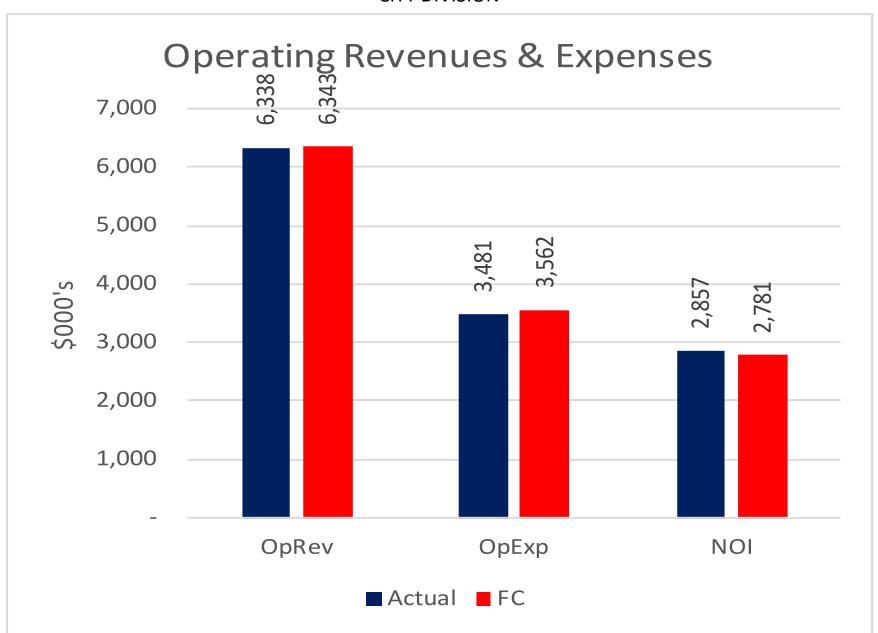
SUBURBAN WASTEWATER



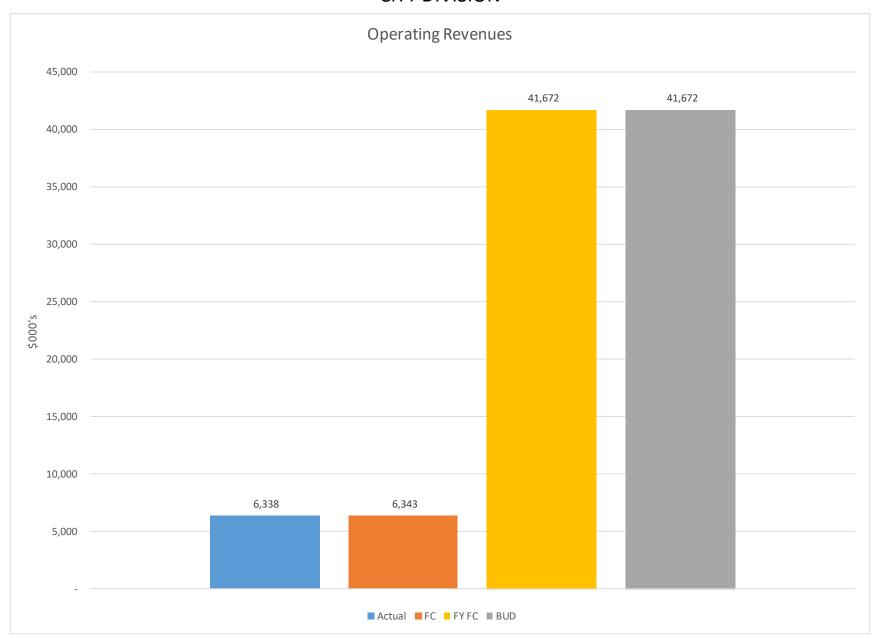
SUBURBAN WASTEWATER



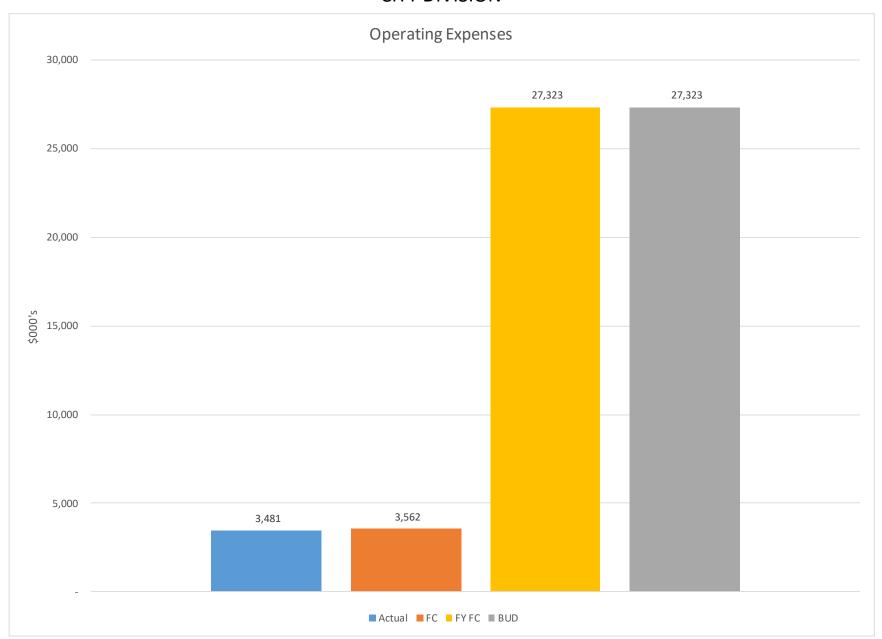
CITY DIVISION



CITY DIVISION



CITY DIVISION



CAPITAL SPENDING

