	Number of			Number		
	Customers	Monthly Rateof[From Exh 2.2]Months		of		Annual
	[From Exh 2.2]			Amount		
Revenues						
Connected Customers	34	\$	152.50	12	\$	62,220.00
Standby Customers	6		38.50	12		2,772.00
Total Revenue:						64,992.00
Revenues After Taxes						
Connected Customers	34	\$	153.50	12	\$	62,628.00
Standby Customers	6		38.50	12		2,772.00
Tota			al Revenue After Taxes:		\$	65,400.00
Expenses						
		References				
Total Operation and Maintenance Expense		[From Exhibit 2.3]		\$	59,005.05	
]				
Total Fixed Operation & Maintenance Expenses					\$	59,005.05
Projected Federal, State, and County Taxes		[From Exhibit 2.3]		\$	539.00	
Total Capital Reserve Account Funding		[From Exhibit 2.5]		\$	5,000.00	
Total Return on Investment (Profit)		[From Exhibit 2.9]		\$	752.90	
			Total Ex	(penses:	\$	65,296.95
Drojected Appl	al Amount Over//!!	ndor) I	Earnad (Line 9	Q Lino 10)	¢	102.05
Projected Annual Amount Over/(Under) Earned (Line 8 - Line 18) \$ 103.05						

Comments:

This worksheet summarizes revenues generated by the base and standby rates and the offsetting expenses, as referenced in the above calculations. This worksheet demonstrates that the revenues are

<u>Line 18</u>. This amount is commonly referred to as the revenue requirement. The revenue requirement is the amount of money the utility must collect from customers to cover its reasonable expenses, taxes, reserve requirements, and an opportunity to earn a reasonable return on its prudent and useful investments in infrastructure.

Line 20.

This is the amount of the projected revenues over or under-earned compared to the fixed expenses. This difference is due primarily to the rounding of the rate amounts on Exhibit 2.2.