## Rate Structure – Option 2 Billing Impact Analysis

## Design Criteria for this Rate Option:

- Required to generate \$3.3m revenue for 2019 based on the Long Term Financial Model
- Revenue split 50% fixed revenues and 50% variable revenues
- Fixed revenue based on a meter size and using AWWA recommended meter equivalency ratios (with the exception that ¾" and 1" meters treated the same)
- Variable charge based on a uniform rate with an allowance first 7000 gallons per month included with the fixed charge and every thousand gallons after that charged the same

		AWWA Recommended ME				
Meter Size	# Services	Ratio	Proposed ME Rati	o Monthl	y Charge	
5/8"	0	1.0	1.0	\$1	5.00	
3/4"	2,134	1.5	2.0	\$3	\$30.00	
1"	2,092	2.5	2.0	\$3	\$30.00	
1.5"	75	5.0	5.0	\$7	5.00	
2"	56	8.0	8.0	\$12	\$120.00	
3"	6	15.0	15.0	\$22	\$225.00	
4"	2	25.0	25.0	\$375.00		
6"	1	50.0	50.0 \$750		50.00	
		Varrate				
Name	Lower Bound	Variable	Ti	hreshold	Rate	
Block 0	0	Consumption 7		7	\$0.00	
Block 1	7	Consumption	on	00	\$1.25	

Resulting	Revenues
resulting	INC V CITACS

Medalting	NCVCHUCS.
Fixed	\$1.70m
Var	\$1.67m
Total	\$3.37m