

PRESENT AND PROPOSED RATE STRUCTURE

RESIDENTIAL						
QUANTITY RATE						
	Begin Ccf	End Ccf	PRESENT	Begin Ccf	End Ccf	PROPOSED
Tier 1	0	7	\$4.2946	0	3	\$5.8115
Tier 2	8	17	\$4.9581	4	7	\$6.6832
Tier 3	18	-	\$5.3875	8	11	\$7.8455
Tier 4				12	15	\$8.7172
Tier 5				16	-	\$9.8795

The **Quantity Rate** is calculated by multiplying the number of **CCFs** used by the present/proposed rate. **One CCF (100 cubic feet) is equivalent to 748 gallons of water.**

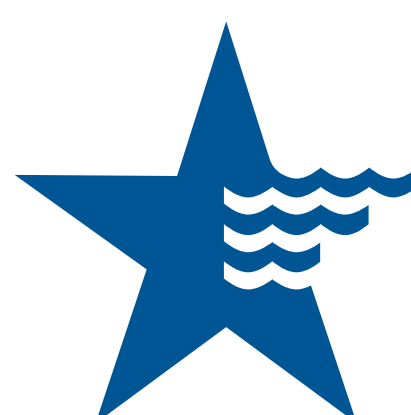
CURRENT TIERED RATE STRUCTURE

Meter charge per month: \$15.54

PROPOSED TIERED RATE STRUCTURE

Meter charge per month: \$17.64

COMMERCIAL AND MULTI-DWELLING					
QUANTITY RATE					
For all use (Ccfs)	Begin Ccf	End Ccf	PRESENT	PROPOSED	
COMMERCIAL					
Tier 1	0	25	\$4.8527	\$6.6328	
Tier 2	26	-	\$4.8527	\$7.6277	
MULTI-DWELLING UNIT					
Tier 1	0	20	\$4.8527	\$6.15353	
Tier 2	21	-	\$4.8527	\$7.07655	



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