2027 Proposed Rate Tables

4% Rate Increase Only

Meter Size (inches)	Min. Base Charge per Month	Min. Base Charge per Month (CAP Discount)
⅝	$44.78	$33.59
¾	$57.74	$43.31
1	$79.15	$59.36
1½	$134.50	$100.88
2	$190.52	$142.89
3	$488.97	$366.73
4	$809.80	$607.35
6	$1,599.99	$1,199.99
8	$2,387.39	$1,790.54
10	$3,190.22	$2,392.67
12	$3,638.39	$2,728.29

Monthly Commodity Charge		
	Standard Rate	CAP Discount Rate
For each 100 cubic feet consumed per month in excess of 300 cubic feet:	**$6.528** *per 100 cubic feet*	**$4.896** *per 100 cubic feet*

Surcharge	
SUSPENDED SOLIDS (SS) *per 100 cubic feet for each mg/l of SS strength above 300 mg/l*	$0.002924
BIOCHEMICAL OXYGEN DEMAND (BOD) *per 100 cubic feet for each mg/l of BOD strength above 240 mg/l*	*$0.004993*
NITROGENOUS OXYGEN (NOD) *per 100 cubic feet for each mg/l of Total Kjeldahl (TKN) strength above 25 mg/l*	*$0.004373*

Industrial Pre-Treatment Charges	
ANNUAL FEE *Per annum*	$3,307
MONITORING CHARGE *Maximum per monitoring event*	*$20,504*

2027 Proposed Rate Tables

4% increase + reduction in the minimum allowance to 2 CCF

Meter Size (inches)	Min. Base Charge per Month	Min. Base Charge per Month (CAP Discount)
⅝	$37.22	$27.92
¾	$49.98	$37.49
1	$71.08	$53.31
1½	$125.60	$94.20
2	$180.77	$135.58
3	$474.74	$356.06
4	$790.76	$593.07
6	$1,569.10	$1,176.83
8	$2,344.69	$1,758.52
10	$3,135.48	$2,351.61
12	$3,621.25	$2,715.94

Monthly Commodity Charge		
	Standard Rate	CAP Discount Rate
For each 100 cubic feet consumed per month in excess of 200 cubic feet:	**$6.890** *per 100 cubic feet*	**$5.168** *per 100 cubic feet*

Surcharge	
SUSPENDED SOLIDS (SS) *per 100 cubic feet for each mg/l of SS strength above 300 mg/l*	$0.002924
BIOCHEMICAL OXYGEN DEMAND (BOD) *per 100 cubic feet for each mg/l of BOD strength above 240 mg/l*	*$0.004993*
NITROGENOUS OXYGEN (NOD) *per 100 cubic feet for each mg/l of Total Kjeldahl (TKN) strength above 25 mg/l*	*$0.004373*

Industrial Pre-Treatment Charges	
ANNUAL FEE *Per annum*	$3,307
MONITORING CHARGE *Maximum per monitoring event*	*$20,504*