

Notification of Amendments that can be implemented for the November Billing Cycle

SEMI-ANNUAL WATER USE BILLING PERIODS: November through April; May through

October: October and April: Water meters read November and May: Bills mailed to Consumers
November and May: Payment due upon receipt.

Semi-Annual Charge connected to system will be \$125

Paid connection fee for Consumers not tied in will be \$0.00 only if account is current and up to date.

New Rates as approved on August 30, 2022: Semi-Annual Three Step Rate

Semi Annual Minimum Charge: \$125

\$1.40 per thousand gallons from 1000 to 20,000 gallons
\$9.42 per thousand gallons from 20,001 gallons to 60,000
\$14.40 per thousand gallons from 60,001 and over

OTHER SERVICE FEES:

Service Call	\$150
Cross Connection per test (Back Flow) up to twice a year	\$150
Service Turn on Visit – Regular working hours	\$75
Service Turn off Visit – Regular working hours	\$75
Frozen Meter (each occurrence)	Meter cost & 10% plus inspection fee \$150
Turn off for Non-Payment	\$150
Turn on for Non-Payment	\$150
Demand Shut off Notice	\$35
After hours service call (3 hours minimum)	\$450
Interest on Overdue Bills	14% annum .0003836/day
Return Check Fee (Collected by Town Treasurer)	\$35
Late payment fee or Delinquent Account Interest	See Section 10.
Final Meter read	\$50
Research Request	\$50/hour (no charge first ½ hr.)
Unauthorized use of fire hydrant (each occurrence)	\$1000
Hydrant Use Setup (large volume purchase directly from System)	\$80 & includes 1000 gallons
Hydrant Use Consumption	\$20 / 1000 gal after 1 st 1000
Meter Tampering charge-(each occurrence) –See Section 3.2	\$500
Upgrade/Downgrade in meter size	Meter cost +10% plus inspection fee of \$150

SYSTEM DEVELOPMENT CHARGE:

Residential Connection	\$750 plus inspection fees and cost of meter
Commercial Connection	\$1500 plus inspection fees and cost of meter

The Unit Method of Billing can not be implemented at this time. An example of that would be two apartments on the property would have a System Development Charge of 2 x \$125 totaling \$250 System Development Charge.