

TARIFF (REVISED APRIL 11, 2017) APPENDIX A
RATE SCHEDULES - TILTON & NORTHFIELD AQUEDUCT CO., INC.

Rates: (4% increase expected per year through 2025)	Effective January 1, 2021
➤ Water Usage:	\$4.94 per 100 Cubic Feet
➤ Fixture Rate/Unmetered Service:	\$72.47/Quarter
Customer Service Charge/Per Quarter – based on meter size:	
• ¾”.....	\$27.08
• 1”.....	\$37.91
• 1½”.....	\$48.73
• 2”.....	\$78.51
• 3”.....	\$297.83
• 4”.....	\$379.06
➤ Sprinklers:	\$2.68/Head/Quarter
➤ Public Hydrants:	\$493.73/Quarter
➤ Private Hydrants:	\$493.73/Quarter

Service Charges:	Effective January 1, 2020
➤ Late Fee (Effective 1 st day after due date on bill):	\$30.00
➤ Final Meter Reading:	\$25.00
➤ Water Shut Off/Turn on Fee:	
• If Shut Off for Non-Payment:	\$50.00
• During Working Hours:	\$25.00
• After Working Hours:	\$75.00
➤ Returned Check Fee: (\$25.00 + \$15.00 Current Bank Fee)	\$40.00
➤ Frozen Meter:	
• ¾” – 1” Plus Cost of Parts & Admin Fee	\$100.00
➤ Frozen Meter:	
• 1½” – 8” Plus Cost of Parts & Admin Fee	\$150.00
➤ Thawing Service Line:	
• During Working Hours	\$75.00/Hour
• After Working Hours	\$150.00/Hour

New Service Line Fees:	Effective January 1, 2020
➤ New ¾” Service Line:	\$2,500.00
➤ New 1” Service Line:	\$3,000.00
➤ New 1.5” Service Line:	\$4,500.00

➤ 1.5” and over, see Superintendent and TNAC Engineer approval.
(If police detail is needed, that cost will be paid in addition to the service line fee by the customer.)

Tilton & Northfield Aqueduct Co., Inc. has a **Backflow Prevention Program**. It is required for all accounts with testable dual check or RPZ backflow preventers to be tested bi-annually only by the authorized agent of the Company. The rate for this test will be based on a per unit charge billed directly to the customer. Nonpayment of such invoice, testing failure or failure to make required repairs may result in termination of water service. These backflow preventers are provided and installed at the cost of the customer. **This applies only to the non-residential customers.**

Residential customers are required to have a non-testable dual check backflow device supplied by the Company.