

**TOWN OF LONACONING
RESOLUTION # 2026-01**

**A RESOLUTION OF THE LONACONING TOWN COUNCIL TO
MODIFY THE WATER RATES FOR THE USERS OF THE TOWN
OF LONACONG WATER SYSTEM**

WHEREAS, pursuant to Section 4-201, Maryland Code Annotated, the Town has the power and authority to regulate, establish and change, as it considers proper, rates, charges, and classifications imposed for utility services to its inhabitants and other persons served by the municipal systems. Rates, changes and classifications must be reasonable and just; and

WHEREAS, it is the Town's intent to set rates that are cost-based and equitable to the Town's customers; and

WHEREAS, revenue requirements were allocated to the various customer classes of service in an equitable manner; and

WHEREAS, after a public hearing the Town Council approved Resolution #2026-01 adopting the water rates schedule effective July 1, 2026; and

WHEREAS, notice was provided and a public hearing was conducted by the Lonaconing Town Council on May 4, 2026 to consider and receive public comment regarding adjustments to the water rates; and

WHEREAS, notice of the public hearing was published in the Cumberland Times-New on April 24, 2026.

NOW THEREFORE, BE IT RESOLVED by the Lonaconing Town Council ("Town Council") as follows:

Beginning 7/1/2026

Starting at 0 Gallons

Fixed charge = \$75.00 per edu

Usage rate = \$9.85 per 1,000 gallons

Operations & Maintenance Charge = \$6.00 per quarter

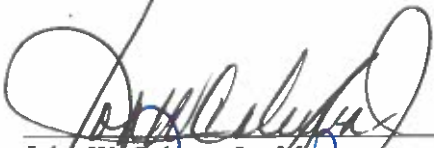
Effective Date. This Resolution shall become effective upon the date approved, and shall be immediately filed with the Town Administrator.

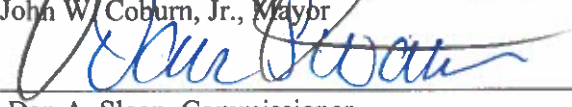
BE IT FURTHER RESOLVED, that Mayor, John W. Coburn, Jr. is authorized and empowered to execute any and all documents required for the submission of the application.

ADOPTED this 1st day of June, 2026.

Witness:


Tyler Rayner, Administrator

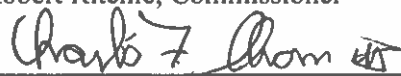

John W. Coburn, Jr., Mayor


Dan A. Sloan, Commissioner


Donald M. Green, Commissioner



Robert Ritchie, Commissioner



Charles F. Sloan III, Commissioner