

WATER

EQUIVALENT DWELLING UNIT

One (1) EDU or Equivalent Dwelling Unit shall be defined as:

One Hundred Fifty-Five (155) gallons per day for Residential

Average Quarterly Usage is defined as:

Fifteen Thousand (15,000) gallons per quarter

Water Rates, Rents, and Charges

Metered Rate Schedule

Water rates, rents, and charges for use of the Water System by any Improved Property shall be computed in accordance with and based upon the following:

Ready-to-Serve Charge: Each shall pay the following ready-to-serve charge:

Per Consumer Unit Per Quarter

Borough of Birdsboro

Ready-to-Serve: \$15.68

Outside the Borough

Ready-to-Serve: \$23.00

EDU Charges – Water Each of the following classifications of user shall pay the following EDU charge per 1,000 gallons of usage:

Per Consumer Unit Per Quarter*

Borough of Birdsboro	Domestic Establishment	Commercial Establishment	Industrial Establishment	Public Establishment
EDU Charge	\$3.50	\$5.431	\$8.518	\$8.518

Outside the Borough	Domestic Establishment	Commercial Establishment	Industrial Establishment	Public Establishment
EDU Charge	\$5.15	\$7.0044	\$10.3428	\$10.3428

*To illustrate, a two-unit apartment building is charged the product of the above-applicable EDU charge times 2.

Consumption Charges: In addition to the ready-to-serve meter charge and the minimum EDU charge, the following consumption charges are applicable to the excess consumption per meter over the allowable amount (15,000 gallons per quarter) under the minimum charge:

Borough of Birdsboro	Per Consumer Unit
All water consumption up to Quarterly Average	\$4.992 per 1000 gallons
From Quarterly Average to 2x Quarterly Average	\$7.462 per 1000 gallons
From 2x to 3x Quarterly Average	\$7.54 per 1000 gallons
From 3x and Up	\$7.553 per 1000 gallons or any portion thereof

Outside of the Borough	Per Consumer Unit
All water consumption up to Quarterly Average	\$7.371 per 1000 gallons
From Quarterly Average to 2x Quarterly Average	\$10.985 per 1000 gallons
From 2x to 3x Quarterly Average	\$11.83 per 1000 gallons
From 3x and Up	\$11.843 per 1000 gallons or any portion thereof

