

Resolution No.: 18-491
Introduced: April 5, 2016
Adopted: May 18, 2016

**COUNTY COUNCIL
FOR MONTGOMERY COUNTY, MARYLAND**

Lead Sponsor: Council President at the request of the County Executive

SUBJECT: Water Quality Protection Charge for FY17

Background

1. Under County Code Section 19-35(c), each fiscal year the County Council must, by resolution, set the rate for the Water Quality Protection Charge.
2. Under County Code Section 19-35(d), the County Council may set a different rate for each type of property identified by regulation. If different rates are set, the rates must generally reflect the relative amount of impervious surface on each type of property.
3. Under Section 19.35.01.02 of the Code of Montgomery County Regulations (COMCOR), the Base Rate is the annually designated dollar amount set by the County Council to be assessed for each Equivalent Residential Unit (ERU) of property that is subject to the Water Quality Protection Charge (the "Charge"). The ERU is defined in COMCOR Section 19.35.01.02 as the statistical median of the total horizontal impervious area of developed single family detached residences in the County. The designated ERU for Montgomery County equals 2,406 square feet of impervious surface.
4. Under COMCOR Section 19.35.01.04, properties subject to the Charge are assigned to one of the following classifications for purposes of determining the appropriate assessment rate:
 - a. For Single Family Residential Properties, which include townhouses and duplexes, the Charge is assessed as a percentage of one ERU based on the total impervious area for each property. Properties in this classification are assigned to one of seven (7) tiers to determine the appropriate assessment rate, ranging from 33 percent of the base rate for an ERU up to 300 percent of the Base Rate.
 - b. For Multifamily Residential Properties, the Charge is assessed based on the number of ERUs assigned to the property. The total impervious area for the property is divided by the ERU; the result is then multiplied by the Base Rate to determine the Charge. If the property is a condominium development, the Charge is assessed in

equal shares to the owners of the development by dividing the total ERUs calculated for the property by the number of individual condominium units, and then multiplying this number by the Base Rate to determine the amount billable to each unit owner.

- c. For Nonresidential Properties, the Charge is assessed based on the number of ERUs assigned to the property. The total impervious area for the property is divided by the ERU; the result is then multiplied by the Base Rate to determine the Charge. If the nonresidential property is a condominium development, the Charge is billed in equal shares to the owners of the development by dividing the total ERUs calculated for the property by the number of individual condominium units, and then multiplying this number by the base rate to determine the amount billable to each unit owner.
 - d. If a property is owned by a Non-Profit organization (501(c)(3) organization), the property is assigned to one of three (3) tiers to determine the appropriate assessment rate, and the Charge must not exceed the percent of the Base Rate for one ERU in the respective Tier classification.
 - e. For Agricultural Properties, the Charge is based on the percent of the Base Rate for the applicable Single Family Residential Tier for the property's impervious area.
5. Under County Code Section 19-35(g), the Charge does not apply to any property located in a municipality that notifies the County it has imposed or intends to impose a similar charge to fund its stormwater management program in that municipality.

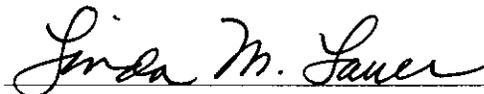
Action

The County Council for Montgomery County, Maryland approves the following resolution:

The Base Rate for the Water Quality Protection Charge for Fiscal Year 2017 is \$95.00 per Equivalent Residential Unit (ERU).

This resolution takes effect on July 1, 2016.

This is a correct copy of Council action.



Linda M. Lauer, Clerk of the Council