

**Walworth County Metropolitan Sewerage District**  
**975 W. Walworth Avenue, Delavan, WI 53115**  
**P:262-728-4140 F: 262-728-4142**

**CUSTOMER UNIT** shall mean a unit intended for single family dwelling purposes. A customer unit shall be defined as a single family residence, an apartment, a residential condominium unit or a manufactured home. For purposes of determining the number of equivalent customer units in the District for nonresidential uses, the following ratios are hereby established:

**CONNECTION FEES**  
**2018**

<u><b>WATER METER SIZE</b></u>	<u><b>CUSTOMER UNITS</b></u>	<u><b>COST</b></u>
5/8 inch	1	\$4,497.00
3/4 inch	1	\$4,497.00
1 inch	2.5	\$11,242.50
1 ¼ inch	3.5	\$15,739.50
1 ½ inch	5	\$22,485.00
2 inch	8	\$35,976.00
3 inch	16	\$71,952.00
4 inch	25	\$112,425.00
6 inch	50	\$224,850.00
8 inch	80	\$359,760.00
10 inch	115	\$517,155.00
12 inch	160	\$719,520.00

Non-residential uses are defined as Commercial, Institutional and Industrial uses, including but not limited to nursing homes, assisted living complexes, travel trailer parks, hospitals, hotels, motels and similar uses. The term "mixed use" means a combination of residential and non-residential uses.

In the event that a parcel is the subject of a "mixed use", the customer unit count for that customer shall be calculated as:

$$A + B = C$$

Where:

A = the total number of customer units for the residential units;

B = total equivalent Customer Units (as determined by the meter size) for the non-residential units-If "B" is a negative number it should be considered as zero in the formula.

C = total number of Customer Units

Where a customer does not have a water meter(s) for measuring the customer's water consumption, the Administrator shall estimate the number and size of water meters that would otherwise be required to serve the parcel., based on standard engineering practices; and the customer units shall then be determined on this estimate. Customer Units shall be determined for each new customer or for existing customers that may modify the existing meter size.