

Rates effective 1/01/2017

The following table below is representative of current water and sewage rates for the downtown area of the Borough of Midland.

Downtown Service Area water and Sewage Rates:

Meter Size	Monthly Fee-Water	Monthly Fee-Sewer	Consumption/ Gallons included	Overage Rate per Gallon-Water	Overage Rate per Gallon-Sewer
5/8"	\$25.00	\$29.87	2,500	.01003	.01197
3/4"	\$37.50	\$44.80	3,750	.01003	.01197
1"	\$62.50	\$74.67	6,250	.01003	.01197
1 1/2"	\$196.25	\$234.45	19,625	.01003	.01197
2"	\$330.00	\$394.24	33,000	.01003	.01197
3"	\$770.00	\$919.89	77,000	.01003	.01197
4"	\$1,655.00	\$1,977.17	165,500	.01003	.01197
6"	\$5,802.50	\$6,932.85	580,250	.01003	.01197
8"	\$7,853.49	\$9,399.04	782,967	.01003	.01197

The table below is representative of current water and sewage rates for the "High Service Area" of Midland. The "High Service Area" is composed specifically of addresses in Midcrest Homes, Midland Heights, Russell Hill Road, Boyanna Drive, Murphy Hill Road, Linden Drive, Sunrise Drive, Maple Drive and Beechwood Drive areas. These areas require additional monitoring, pumping and maintenance to provide adequate water pressure, hence the slightly increased rate for water service. Sewer service does **NOT** have an increased rate in these areas. Water and sewer service combined is **NOT** available in all High Service areas; please check with the office to confirm availability of service if moving to a residence within this area.

High Service Area Water and Sewage Rates:

Meter Size	Monthly Fee-Water	Monthly Fee-Sewer	Consumption/ Gallons included	Overage Rate per Gallon-Water	Overage Rate per Gallon-Sewer
5/8"	\$30.37	\$29.87	2,500	.01218	.01197
3/4"	\$45.55	\$44.80	3,750	.01218	.01197
1"	\$75.92	\$74.67	6,250	.01218	.01197
1 1/2"	\$238.38	\$234.45	19,625	.01218	.01197
2"	\$400.84	\$394.24	33,000	.01218	.01197
3"	\$935.29	\$919.89	77,000	.01218	.01197
4"	\$2,010.27	\$1,977.17	165,500	.01218	.01197
6"	\$7,048.10	\$6,932.85	580,250	.01218	.01197
8"	\$9,556.39	\$9,399.04	782,967	.01218	.01197