



Wastewater Treatment Plant

For after hour emergencies, contact Gladstone Public Safety at 428-3131.

The city's wastewater treatment plant has a daily capacity of one million gallons and maintains over 31 miles of sewer main in the city. It also collects most of the wastewater from the community of Rapid River. Gladstone's Wastewater Treatment Plant is undergoing a multi-million-dollar facility update which is scheduled to be completed in November of 2024.

Personnel

[Rodney Schwartz](#)

Superintendent

906-428-1757 [Email](#)

[Jason Swanson](#)

Operator

[Rodney Monroe](#)

Operator

[Tim LeBeau](#)

Operator

[2023-2024 Wastewater Fee Schedule 82.56 KB](#)

[Sanitary Sewer Lateral Backups Policy Manual 95.75 KB](#)

[Sump Pump Policy 151.9 KB](#)

Wastewater History

Gladstone entered into the wastewater business in 1917 when specifications for a treatment plant and 4,900 feet of sewer main were sent out for bids. Some of the sewer main remains today, however the original plant is gone. The plant and the collection system have seen a number of major improvements and expansions over its lifetime.

On March 4, 1974 the first federally funded municipal wastewater treatment plant utilizing Rotating Biological Contractors (RBC) was placed into operation in Gladstone, at a cost of \$1,037,500 (EPA provided 50% of the total, with the state and city each paying half of the remainder). The RBC plant provides treatment today with excellent results. The plant is designed to treat one million gallons of wastewater per day.

Today the collection system has grown to over 30 miles, stretching to the city limits in all directions and parts of Rapid River.

Technical updates insure the plant continues to meet water quality standards and the water of Little Bay de Noc will remain clean well into the future.

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Directions

413 Minneapolis Avenue
Gladstone, MI 49837
United States

[View in Google Maps](#)

45.84123548825, -87.02193055