



INSTALL TIME

24 HRS

HIGHLIGHTS

Project History :

Greenfield (2015), Parts Supply (2025)

Wastewater Type(s) :

Municipal

Application(s) :

Residential

Discharge Type(s) :

Discharge

DESCRIPTION

Members of the M|MBR team helped design, start up, and support the St. Paul MBR WWTP when it was built in 2015. After Hurricane Helene damaged the Virginia plant in 2024, capacity fell and effluent quality declined.

M|MBR mobilized a turnkey recovery effort with a local contractor, supported by plant operators. New, backward-compatible modules with 15% higher capacity were installed in about three days.

The plant returned to its design performance, showing how quickly a compatible replacement can restore a damaged plant.

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The customer service was amazing. We had nothing but great things out of it.

Travis Stanley, Town of St. Paul

2025 PROJECT OVERVIEW

Project Category : Aftermarket

Project Type : Membrane Products (Part-for-Part)

Scope : Turnkey

Previous Membrane : BIO-CEL 416 (Flat Sheet, Polymeric)

Installed Membrane : BIO-CEL L+ (Flat Sheet, Polymeric)

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Results are site-specific and not a guarantee of performance; contract documents govern. Install time refers to the membrane changeout. Project history may include work by M|MBR team members before M|MBR Systems LLC was formed. Testimonials reflect individual views at the time given. Third-party product names are trademarks of their owners, used for identification only; no affiliation or endorsement is implied.