



INSTALL TIME

8 HRS

HIGHLIGHTS

Project History :

Parts Supply (2025)

Wastewater Type(s) :

Commercial

Application(s) :

Resort

Discharge Type(s) :

Discharge

DESCRIPTION

At a luxury resort in the U.S. Virgin Islands, the installed membranes approached end of service life and the small on-site WWTP faced an urgent replacement need.

Remote-island logistics made rapid replacement especially challenging. M|MBR supplied backward-compatible BIO-CEL L+ membranes to our integration partner in the U.S. Virgin Islands. The unit was supplied with quick connects for drop-in installation, avoiding complex piping changes. Installation took one day with minimal disruption to resort operations.

The project restored reliable performance and showed how responsive logistics and compatible solutions can reduce risk even in geographically isolated locations.

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M|MBR has been a trusted partner for MBR solutions for many years, consistently providing outstanding solutions for multiple projects. Their expertise in MBR systems make them an invaluable resource for our team. I highly recommend M|MBR for their commitment to delivering top-tier solutions.

Mike Malo, VP Engineering

2025 PROJECT OVERVIEW

Project Category : Aftermarket

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

Scope : Equipment Only

Previous Membrane : BIO-CEL 480 (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.