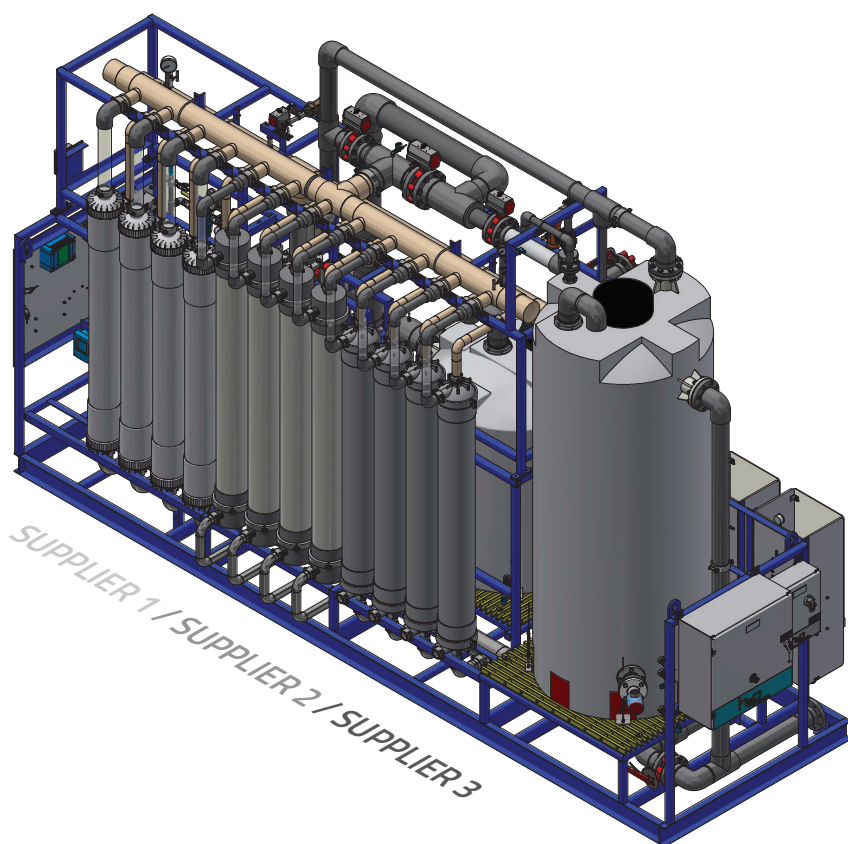


FLEXIBLE ULTRAFILTRATION SKID AND PLANT

This innovative approach utilizes a standardized skid design to support various module types, enabling owners and engineers to access a broader current and future market.



**MULTIPLE OPTIONS
MINIMUM ENGINEERING**

Open Source

- **Open Architecture for Greater Flexibility:** The FiberFlex™ system's open-source design allows owners to decouple mechanical components from membrane selection, enabling customization and alignment with industry best practices for ultrafiltration systems.
- **Multi-Vendor Compatibility:** Benefit from the ability to source membranes from various manufacturers, promoting innovation and competitive pricing.
- **Enhanced Procurement Leverage:** Maintain negotiating power and flexibility during membrane replacement cycles by avoiding vendor lock-in.
- **Streamlined Engineering Process:** Simplify system design through mechanical and process standardization, reducing time spent on both conceptual planning and detailed engineering.
- **Modular and Scalable Design:** Utilize a single rack to support multiple membrane module types, with ancillary equipment designed to accommodate varying specifications.

