Applied Membranes, Inc. (AMI) Ultrafiltration (UF) membrane treatment systems are designed to produce clean, purified water from various sources waters, including rivers, lakes, industrial ponds, secondary effluent, well water, and seawater. UF filtrate is used for drinking water, utility water, reclaimed water, food and beverage production, and pretreated source water for RO desalination systems.

**Key Features**

- Over 30 years of experience – Quality
- UF filtrate quality to 0.02 microns for bacteria, viruses, and turbidity treatment
- Ultra-low operating pressure and high efficiency
- Reliable and durable UF membranes – high membrane integrity
- Packaged and skid mounted design, corrosion resistant powder coated skids
- Automated cleaning and flushing system
- ISO 9001:2008 QMS factory tested quality
- AMI PLC automation for reliable performance