



**UET WATER
TECHNOLOGIES**
High Recovery. Low OPEX. Real Results.

ADVANCED WASTEWATER TREATMENT + WATER REUSE

From wastewater to a dependable resource.

UET Water designs and delivers complete treatment trains for municipal, industrial, commercial and decentralized wastewater applications. We combine proven biological processes with advanced membrane and disinfection technologies to meet discharge requirements, reduce freshwater demand and produce water suitable for reuse.

INTEGRATED TREATMENT, ONE EXPERIENCED PARTNER



CORE TECHNOLOGIES

- **MBBR** Compact, stable attached-growth biological treatment
- **MBR** Biological treatment with high-quality membrane separation
- **ASBR** Flexible batch treatment for variable wastewater loads
- **UF + RO** Advanced polishing for higher-quality reuse water
- **DISINFECTION** UV, ozone and chemical treatment integration

PROJECT VALUE

COMPLETE OR LIMITED SCOPE

One process package or a fully integrated plant

FLEXIBLE CONFIGURATIONS

Skid mounted, modular, conventional or containerized

ENGINEERED FOR THE APPLICATION

Designed around influent, effluent and reuse objectives

EXECUTION SUPPORT

Engineering, fabrication, testing, startup and aftermarket service

TURN WASTEWATER INTO A VALUABLE WATER RESOURCE.

Partner with UET Water for treatment strategies that balance performance, footprint, energy efficiency, operational simplicity and long-term reliability.

[UETWATER.COM](https://uetwater.com)

SALES@UETWATER.COM

DESIGNED TO PERFORM. BUILT TO LAST.