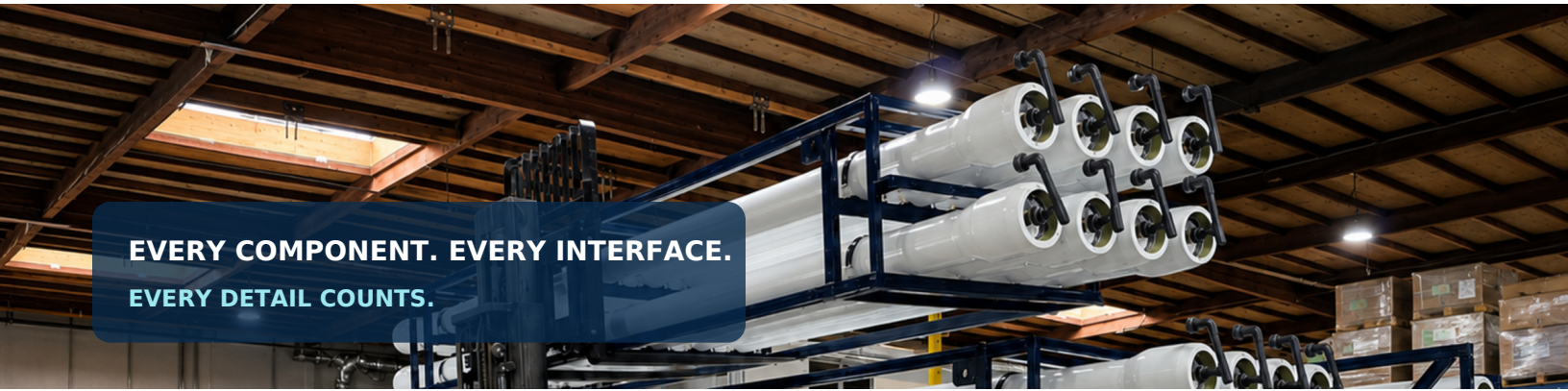




**UET WATER
TECHNOLOGIES**
High Recovery. Low OPEX. Real Results.

YOUR ENGINEERING, MANUFACTURING + WHITE-LABEL PARTNER

The people, resources and execution experience behind your next project.



EVERY COMPONENT. EVERY INTERFACE.
EVERY DETAIL COUNTS.

UET Water helps end users, OEMs, engineering firms, system integrators, contractors and equipment fabricators turn complex treatment requirements into executable projects. We provide the engineering depth, manufacturing capability, supplier resources and project management discipline needed to move from concept through successful delivery.

ONE PARTNER. FLEXIBLE SCOPE. DISCIPLINED EXECUTION.

01

DESIGN + ENGINEERING

Process development, equipment selection, membrane projections, layouts, P&IDs, controls strategy and detailed engineering.

02

PROCUREMENT + RESOURCES

Extensive relationships with membrane, pump, vessel, instrumentation, controls and specialty component manufacturers.

03

FABRICATION + ASSEMBLY

USA fabrication, skid and modular assembly, piping, electrical integration, controls, quality checks and factory testing.

04

PROJECT EXECUTION

Experienced coordination of engineering, procurement, vendors, schedules, documentation, logistics and startup support.

BUILT AROUND YOUR BUSINESS MODEL

COMPLETE SYSTEM

A fully integrated treatment package engineered, assembled and tested by UET.

LIMITED SCOPE

Individual process packages, selected equipment or targeted engineering support.

PRIVATE LABEL / OEM

Confidential engineering and manufacturing under your name, specifications and branding.

YOUR PROJECT. OUR EXPERIENCE, RESOURCES AND ACCOUNTABILITY.

From reverse osmosis, ultrafiltration and EDI to wastewater treatment, reuse, MLD and ZLD, UET assembles the right technologies, components and people for the application.

LET UET WATER HELP EXECUTE YOUR NEXT PROJECT.

Engineering. Manufacturing. Assembly. Project management. White-label support.

UETWATER.COM

SALES@UETWATER.COM

DESIGNED TO PERFORM. BUILT TO LAST.