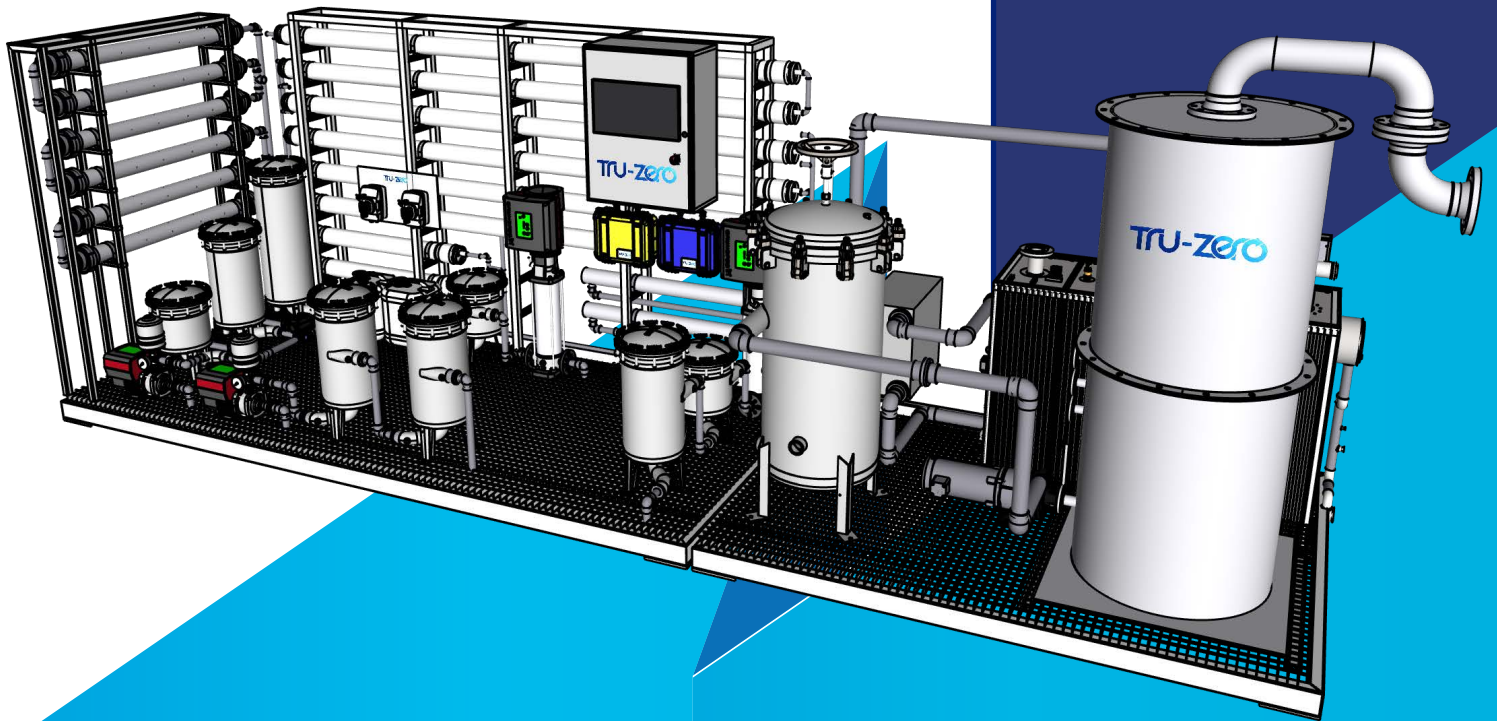


# TRU-zero

sustainability comes standard



## 6,000 - 20,000 GPD TRU-ZERO TECHNOLOGY

The world's first combined water treatment technology aimed at recovering 100% of all waste water in agricultural and industrial processes. Our solutions utilize the highest quality components for lasting performance throughout the operational life of the unit.

100% Water Recovery = ZERO Wastewater



Scan here for  
Augmented Reality

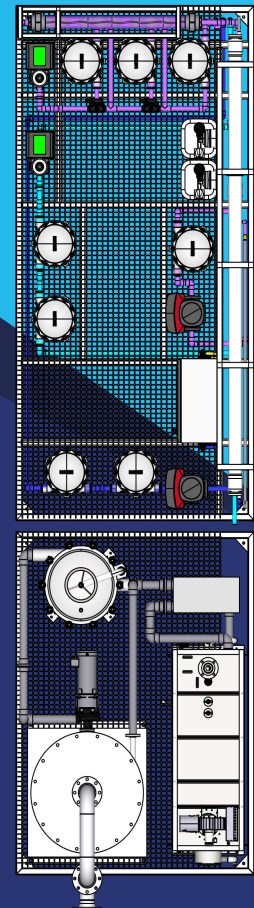
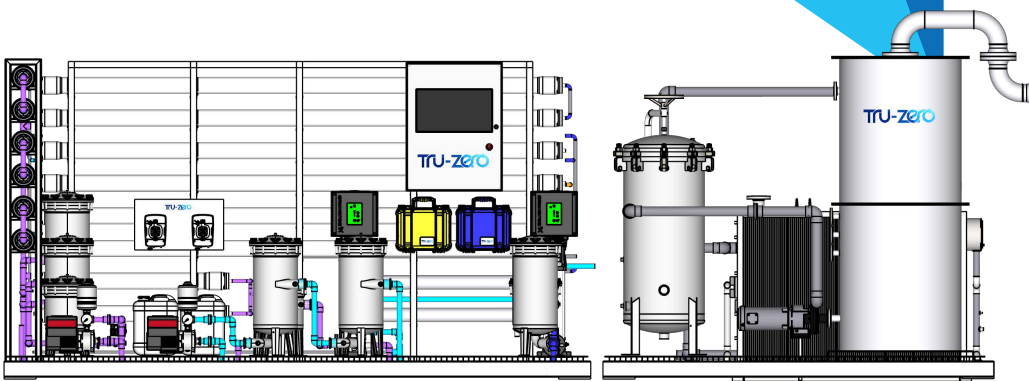
Tru-Zero Corp is a water processing and remediation technology provider, developing novel technologies aimed at helping agricultural, industrial, and municipal operations achieve a zero-liquid discharge (ZLD) rating and beyond. Water shortages along with new and upcoming environmental regulations have raised costs for operators and helped turn the conversation to sustainability. Every operator has struggled and compromised with their solution to the question, **how do I handle my waste water?** Tru-Zero's answer is a patent pending system that combines reverse osmosis, brine water recovery, HVAC/condensed water recovery, and 100% waste water recovery.

## BENEFITS & SPECIFICATIONS

- Plant Runoff Water Recovery
- Condensed Water/HVAC Recovery
- Dual Reverse Osmosis Systems (w/ CIP)
- Flash Evaporation of Brine Concentrate
- Designed for RO feed water TDS up to 3000 mg/l dissolved solids at 25 deg. C
- 480V/3ph/60Hz Standard System Voltage
- Fully Welded, Powder-coated Steel Frame

**A single system is designed to produce 5,000 gpd to 20,000 gpd of clean water.**

**Modular design allows multiple systems to be linked for increased capacity, combining utilities for cost savings.**



# TRU-zero

Contact us for more Information:  
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