

## Axius Water brings solutions together at WEFTEC 2025 that are STOPPING NUTRIENT POLLUTION

**POCASSET, MA USA (September 29, 2025):** Axius Water (“Axius”), a leader in nutrient management for municipal and industrial wastewater, will showcase its mission to STOP NUTRIENT POLLUTION at WEFTEC 2025 in Chicago (Booths 3813 & 2820), from September 29 through October 1.

The U.S. EPA identified nutrient pollution as “one of America’s most widespread, costly, and challenging environmental problems.” To combat this, Axius Water launched their STOPPING NUTRIENT POLLUTION mission by bringing together proven solutions that reduce harmful nutrients from wastewater.

According to CEO Chris McIntire, “Axius Water is the leader in nutrient removal solutions for wastewater treatment customers. We have a complete range of solutions to tackle any nutrient challenge. The Suez Cyclor Turbo is another tool that we will combine with our offering, allowing more options to stop nutrient pollution.”

Whether a mechanical plant or a lagoon, municipality or industrial application, our team of water experts from the brands you know and trust has the right solution for any nutrient removal application.

- **Mechanical & Biological Systems:** Dewatering, clarifiers, and nitrogen removal, now with 3D modeling by [Aero-Mod](#).
- **Aeration & Mixing:** Diffuser and membrane technologies, digital pressure monitoring, live demo with free aftermarket consultation in the booth by [EDI](#) + floating brush aerators from S&N [Airoflo](#).
  - Technical Spotlight: [Aeration Diffusers](#)
- **Carbon Dosing & Automation:** MicroC®, Bio-P, and award-winning Nitrack® automation by [EOSi](#).

- Technical Spotlight [Instrumentation & Intelligent Solutions](#)
- **Engineered Treatment:** SBRs with vertical-shaft decanters, RBCs, DAFs, and unique wavy-wall stainless designs by [Napier-Reid](#).
- **Intensified Lagoon & Filtration:** AGS Cyclor® Turbo with SUEZ®, SAGR® cold-water nitrification (now 35–65% smaller), MITAWT® pile cloth filters, and MBBR/IFAS intensification by [Nexom](#).
  - MBBR/IFAS Technical Spotlight: [Plant Intensification](#)
  - Cyclor LaunchPad presentation in booth 1452, Monday @ 4:00

Also visit [Triplepoint®](#) in **Booth 2820** to learn about their reliable, cost-effective, and easy-to-operate lagoon-based systems as well. Technical Spotlight: [Biological \(Lagoon\) Treatment](#)

Excessive nitrogen, ammonia and phosphorus cause harmful algae to thrive, damaging ecosystems. Driven by storm runoff, factory farming, and treatment plant overflow, the U.S. EPA claims freshwater impacts alone costs \$2.4B annually.

Our team of water and wastewater experts takes on this challenge every day. 475+ employees globally, with 2,700 collective years of water experience, applied to 14K projects that have, to date, removed 1 billion pounds of nutrient pollution from waterways.

To learn more about Axius Water and their solutions for stopping nutrient pollution, stop by WEFTEC booth #3813 (or 2820), contact Luke Giroux, or visit [www.axiuswater.com/the-drop](http://www.axiuswater.com/the-drop).

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### About Axius Water®

Axius Water was founded in 2019 by KKR's Global Impact Fund, in partnership with XPV Water Partners. Axius' differentiated products and services improve the effectiveness of the water and wastewater treatment process, thereby measurably improving the quality of treated water. Axius is expanding globally as it builds a diverse portfolio of leading solutions that improve the overall wastewater management processes. For additional information, please visit [axiuswater.com](http://axiuswater.com).

### **Axius Water companies:**

**Aero-Mod®** – Operator-approved, end-to-end scalable mechanical plants improving wastewater in North American communities since 1981. [aeromod.com](http://aeromod.com)

**ATAC Solutions®** – Leading U.K. wastewater design and process equipment contractor specializing in capital, hire, and turnkey applications. [atacsolutions.com](http://atacsolutions.com)

**EDI®** (Environmental Dynamics International®) – Global wastewater solutions provider with advanced aeration design, equipment, and aftermarket services since 1975. [wastewater.com](http://wastewater.com)

**EOSi®** (Environmental Operating Solutions, Inc.) – Experts in biological nutrient removal solutions, premium non-hazardous carbon sources and advanced process control. [microc.com](http://microc.com)

**MITA Water Technologies®** (MITA WT) – Global supplier of energy-efficient systems for wastewater biological treatment and tertiary pile cloth filtration since 1971. [mitawatertechnologies.com](http://mitawatertechnologies.com)

**Napier-Reid®** – Engineered water and wastewater systems with 3,000+ installations in 40+ countries since 1950. [napier-reid.com](http://napier-reid.com)

**Nexom®** – Proven filtration, biological and lagoon-based wastewater solutions to reduce key nutrients that contribute to pollution. [nexom.com](http://nexom.com)

**S&N Airoflo®** – Leading supplier of surface aeration and mixing systems specializing in oxidation ditches and lagoons since 1989. [airoflo.com/](http://airoflo.com/)

**Triplepoint®** – Preserving small-town lagoon systems by engineering solutions that allow them to meet modern effluent standards. [lagoons.com](http://lagoons.com)