

Inside this Issue

- New North Texas Project
- New Ozone Projects in Texas
- DXP Acquisition
- Texas Water 2025
- Aqua Aerobic 2025 Schedule

THE WET Gazette

tra **NEW NORTH TEXAS PROJECT**
TRA Denton Creek RWS

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| <p>ENGINEER:
Black & Veatch (Dallas)</p> <p>CONTRACTOR:
Archer Western Construction (Irving)</p> | <p>EQUIPMENT:</p> <ul style="list-style-type: none"> › Turbo Blowers by Aerzen › Primary Filters by Aqua-Aerobic Systems › Aluminum Covers by CST › MBR System by Fibracast › Submersible Mixers by Xylem/Flygt | <ul style="list-style-type: none"> › Perforated Plate Fine Screens by JWC › Polymer Systems by VeloDyne › Coarse & Fine Bubble Aeration by Xylem/Sanitaire |
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NEW OZONE PROJECTS IN TEXAS



Water treatment plants in Texas continue to take advantage of the features and benefits of the Ozonia ozone systems manufactured by Veolia WTS Systems. Some of our newest projects include:

Upper Trinity Regional Water District
Tom Taylor WTP

- ENGINEER:**
Plummer Associates (Fort Worth)
- CONTRACTOR:**
Archer Western Construction (Irving)

North Texas Municipal Water District
Leonard WTP

- ENGINEER:**
Jacobs (Dallas)
- CONTRACTOR:**
Thalle Construction (Alvarado)

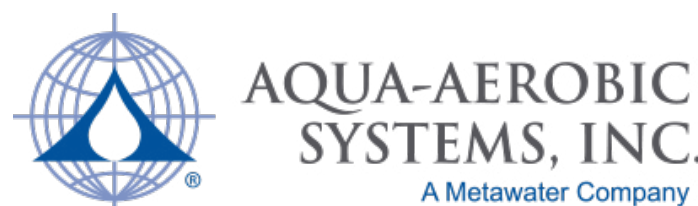
DXP ACQUISITION



Hartwell Environmental Corporation was acquired by DXP Enterprises, Inc. (NASDAQ: DXPE) on September 1, 2024, joining the rapidly growing number of companies comprising DXP's Water platform. DXP is a leading provider of product solutions and support to multiple industry segments including water and wastewater. Hartwell Environmental will continue to operate with their existing management structure, office locations and employees. Please feel free to contact us with any questions.

AQUA-AEROBIC 2025 SEMINAR SCHEDULE

Many of our clients and engineers from Texas and Oklahoma take advantage of the Aqua-Aerobic Technical Seminars each year. This is a great educational opportunity so please consider attending a technical, non-commercial session held at their Rockford, Illinois headquarters, just outside of Chicago. There are a total of seven seminars offered this year as follows:



- April 9–10** | TOPIC: *PFAS and Membrane Systems*
- May 21–22** | TOPIC: *Filtration Processes*
- June 18–20** | TOPIC: *AquaNereda®/AquaStorm® Technologies (2 Day Seminar held in Kansas City)*
- July 23–24** | TOPIC: *AquaNereda® Aerobic Granular Sludge Technology*
- August 20–21** | TOPIC: *Biological Processes*
- September 25–26** | TOPIC: *Innovative Technologies*
- October 22–23** | TOPIC: *PFAS Removal Technology (Remote Location TBD)*

You will also have the opportunity to visit the Aqua-Aerobic Research & Technology Center located at the Four Rivers Sanitation Authority's 40 MGD WWTP located in Rockford. The remote seminar in Kansas City will include tours of the Tomahawk, KS and Wolcott, KS WWTP's. Educational credits are provided for operators and engineers. There is no cost for attendees for either the seminar or associated travel. Please contact us for additional information.

TEXAS WATER 2025

March 18–21, 2025
George R. Brown Convention Center
Houston, Texas

More than thirty of our manufacturers will be exhibiting with us this year in Houston for Texas Water 2025, March 18–21. Please try to attend and see the latest in technology on display. We'll see you there!



IN NEED OF AFTER-MARKET PARTS, SERVICE, OR REPAIR?

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www.hartwellenv.com

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- › Dennis Fishbeck
- › Jo Anne Salera
- › Justin Rodriguez
- › Kristen Asturias
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