



PRESS RELEASE

FOR IMMEDIATE RELEASE

FRC Systems to Showcase Advanced Wastewater Management Solutions at IPPE 2025 in Atlanta

Atlanta, GA – December 11, 2024 – FRC Systems, a leading provider of innovative wastewater treatment solutions, is proud to announce its participation in the 2025 International Production & Processing Expo (IPPE). The event will take place January 28–30, 2025, at the Georgia World Congress Center in Atlanta. Visitors are invited to stop by the FRC Systems booth (C19167) to meet with the knowledgeable FRC Team to discuss their treatment needs.



FRC Systems Booth at IPPE 2024

As the largest annual event for the poultry, meat, and feed industries, IPPE provides an unparalleled opportunity for professionals to explore the latest advancements in production, sustainability, and compliance. FRC Systems will bring its expertise to the forefront, showcasing solutions designed to meet the evolving needs of wastewater management.

The booth will feature FRC Systems' high-performance DAF unit, renowned for its ability to effectively remove suspended solids, fats, oils, and grease from industrial wastewater streams. This reliable and efficient solution has become a cornerstone for industries such as food processing and manufacturing, where maintaining clean effluent and meeting environmental regulations are top priorities.

In addition to the DAF unit, FRC Systems will showcase the Multi-Disk Volute Press, a revolutionary sludge dewatering system designed for compactness, energy efficiency, and exceptional performance. By reducing sludge volumes and lowering disposal costs, the Multi-Disk Volute Press provides a practical and cost-effective solution for businesses seeking to optimize their operations.

"Our team is excited to return to IPPE in 2025 to showcase how FRC Systems can help businesses address their wastewater challenges with confidence," said Greg Walsh of FRC Systems. "From the DAF unit to the Multi-Disk Volute Press, we're presenting technologies that deliver real-world results while supporting sustainability and compliance goals."

FRC Systems' booth will be staffed by a team of experienced sales and technical support professionals, ready to engage with attendees and discuss their unique wastewater management needs. Whether visitors are seeking to upgrade existing systems, ensure regulatory compliance, or explore new technologies, FRC Systems' team will provide tailored guidance and support.

"We're committed to being a trusted partner for our clients, offering not just products, but also the expertise to implement effective wastewater solutions," said Adriaan van der Beek of FRC Systems.

Attendees are encouraged to stop by the FRC Systems booth (C19167) to learn how the company's advanced solutions can help them achieve their wastewater management goals while improving operational efficiency and reducing costs.

Please visit **www.frcsystems.com** for more information about FRC Systems and its suite of wastewater treatment technologies.

About FRC Systems

FRC Systems is a global leader in wastewater treatment solutions, delivering innovative and efficient solutions and technologies for a wide range of industries. With a focus on improving performance, reducing environmental impact, and enhance compliance, FRC Systems provides tailored solutions to meet the specific needs of its clients.