

Fluid Quip Technologies to Implement DCO Technology™ and Overdrive™ Systems at E Energy Adams

CEDAR RAPIDS, IA, December 17, 2025 – (BUSINESS WIRE) – Fluid Quip Technologies (FQT), a leader in advanced processing and separation solutions for the biofuels industry, today announced that E Energy Adams in Adams, Nebraska, will implement FQT’s DCO Technology™ and Overdrive™ systems to increase corn oil recovery and improve process efficiencies. Installation of the systems is now underway at E Energy Adams facility.

FQT’s DCO Technology™ provides a fast-to-install solution that enhances corn oil recovery while improving overall plant operations. The technology washes more oil to thin stillage while also clarifying the stream, reducing evaporator fouling, improving heat transfer, and clarifying backset resulting in improved process efficiencies. The Overdrive™ system conditions the oil centrifuge feed stream improving recovery and reducing the need for chemicals. Together, these systems help boost corn oil yield, strengthen operational reliability, and reduce ongoing operating costs.

“DCO Technology is a strategic, scalable solution that, combined with Overdrive, drives higher corn oil recovery and delivers strong ROI with minimal ongoing chemical expenses,” said Neal Jakel, President of Fluid Quip Technologies. “With successful installations of DCO and Overdrive systems currently operating across the industry, we’re pleased to support E Energy Adams with these solutions to enhance productivity and long-term growth.”

“We’re always looking for innovative solutions that strengthen performance and enhance throughput,” said Richard Weibye, Chief Technical Officer, E Energy Adams. “We chose to work with Fluid Quip Technologies because of their proven track record and commitment to delivering high-quality solutions. DCO and Overdrive will help us maximize corn oil recovery and drive measurable performance across our operation.”

Fluid Quip Technologies continues to deliver solutions that drive operational improvement, growth, and value for ethanol producers.

About Fluid Quip Technologies

Fluid Quip Technologies® (FQT) is a premier technology and process engineering firm based in Cedar Rapids, Iowa. FQT’s skilled engineering and technical teams have been developing new technologies and providing unique process engineering solutions to the beverage, biofuels and bio-chemical markets for more than 30 years. For more information, visit www.fluidquiptechnologies.com.

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