

NEWS

Media Contact: Stefan Pollack
The Pollack PR Marketing Group
310-556-4443
spollack@ppmgcorp.com

Company Contact: Root Woods or Scott Janssen
EdeniQ, Inc.
559-302-1777
info@edeniq.com

EDENIQ'S CELLUNATOR™ CELEBRATES ONE YEAR IN SERVICE AT E ENERGY ADAMS

Excellent Results Lead E Energy Adams to Add a Third Cellunator Unit

Visalia, CA— February 17, 2011 — EdeniQ, Inc. a California-based clean technology company serving the global biofuels industry, today announced that it has concluded an agreement to install a third Cellunator device at E Energy Adams, a 50 MGPY (million gallon per year) corn ethanol plant in Adams, Nebraska.

EdeniQ's Cellunator is an advanced, industrial-grade milling device that cost-effectively reduces the average particle size of milled corn without increasing fines (small particles) that can foul downstream processes.

"We've been using two Cellunators to process two-thirds of our slurry for just over a year now," said E Energy Adams plant manager, Robert Miller. "The Cellunators are durable, affordable, and have produced excellent results. While every operator knows it is difficult to measure yields day-to-day, over the long haul we can attribute at least a 3 percent yield improvement to the Cellunators. We've decided to add a third Cellunator so that we can process 100 percent of our feed. This should generate increases in excess of 4 percent."

"In a business where inputs and outputs are highly volatile, the Cellunator enhances our operational flexibility," said E Energy Adams CEO Carl Sitzmann. "When corn prices spike, we use the Cellunator to back down on the amount of corn we buy without decreasing production. When corn is low, we use the Cellunator to help push more starch through the plant and make substantially more ethanol. In short, the Cellunator helps us maximize revenue and/or control costs depending upon what market conditions dictate."

To view a customer video testimonial please visit: www.EdeniQ.com/cellunator.cfm

About EdeniQ

EdeniQ delivers paradigm-changing biofuels technologies to bio-refiners worldwide. Our technologies help producers reduce operating costs, increase profits, and improve environmental results. Soon EdeniQ will enable biofuels producers to economically convert a wide range of renewable, non-food biomasses into clean, affordable fuels. EdeniQ is Changing Energy™. Learn more at: www.EdeniQ.com

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