

Eco Power Solutions Adds Key Resource to Lead Sales and Marketing Team

BOSTON, MA, & LOUISVILLE, KY - March 24, 2009 – Eco Power Solutions, a leading of energy recovery and emission controls technology, announced today the addition of Kevin Crapsey as Vice President of Sales and Marketing.

As Vice President of Sales and Marketing, Mr. Crapsey, who will work from the Louisville KY office, will lead the strategic sales and marketing efforts worldwide of Eco Power Solutions. He is responsible for oversight and execution of all sales and marketing initiatives undertaken by the company and is a key member of the Eco Power Senior Executive team.

Prior to joining Eco Power Solutions, Mr. Crapsey was the Director of National Sales at Prenova, Inc., an energy management company serving many prominent national retail and industrial clients. Mr. Crapsey was also Vice President of Sales for Cadence Network, a provider of business intelligence software for facility-related expenses to multi-site national retailers, telecommunications and financial institutions.

“Kevin has a deep understanding and appreciation of the utility environment,” ,” stated Tom Thompson, Eco Power Solutions’ CEO. “Couple this with his tremendous experience and vision selling value-based solutions to utilities, we believe he will be integral to growing the adoption of our energy recovery and emissions control technology in the market “We are very excited to add Kevin and his track record of success to our team.”

About Eco Power Solutions

Eco Power Solutions, an Altira Group LLC portfolio company, is a leading developer and provider of patented turnkey energy recovery and emission control technology, COMPLY 2000®, to utility and industrial clients. Eco Power Solutions technology provides a greater than 96% reduction in emissions (i.e. sulphur dioxide - SO_x and nitrogen oxide - NO_x), along with a 10%-40% reduction in Carbon Dioxide (CO₂). Additionally, the company’s technology is capable of generating supplementary energy by recovering waste heat that normally escapes into the atmosphere, thus providing a significant reduction in operating costs and increase in energy efficiency and reliability. Eco Power’s offices are located in Quincy, MA, Louisville, KY, and Stittsville, Ont. Canada.

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For more information, please visit www.ecopowersolutions.net

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