



Enviro Voraxial Technology

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Press Release

EVTN Announces Order for Trials from a Leading Agricultural Service Company

FORT LAUDERDALE, Fla., Sept. 29, 2011 /PRNewswire/ -- Enviro Voraxial Technology, Inc. (OTCBB: EVTN) announced today that it has shipped a Voraxial® 2000 Separator to a premier agricultural product and service company that will commence testing and evaluation of a processing application requiring liquid/liquid separation.

Large volume separation of contaminants or valuable components from water is needed in virtually every industry, creating a large market opportunity and a growing demand for the Voraxial Separator. EVTN is focusing its core activities in the oil and gas exploration & production market with sales in the past year to offshore platforms and onshore production facilities. However due to the advantages the Voraxial Separator offers to the end user, specifically the ability to process a large volume of liquids with less energy, weight, space and without a pressure loss, customers from other markets are now approaching EVTN to evaluate and incorporate the Voraxial Separator within their required fluid processing system.

Separation is a critical requirement in many different industries either to purify wastewater prior to discharge or to recover valuable components such as oil from a fluid stream. In many cases EVTN's Voraxial can provide a significantly more economical and efficient solution for these applications.

EVTN offers the Voraxial both as a stand-alone or incorporated within a turnkey system to meet the customer's specific fluid separation requirements. EVTN manufactures 4 different models and recently deployed its largest model, the Voraxial 8000 Separator, which processes up to 5,000 gallons per minute. Customers with high water volume are keenly interested in this model as it significantly reduces the overall cost of processing their fluid stream, including acquisition, installation and operating costs.

"Based on the void in the market to effectively treat high flow rates and the response we are receiving from potential customers, we expect the Voraxial 8000 Separator to be a top seller for EVTN. Customers from different industries are inquiring about the Voraxial 8000, especially the oil exploration and production market," stated Alberto Di Bella, President of EVTN.

EVTN is experiencing an increasing demand for its products and services as sales have continued to increase. EVTN recently reported record sales for the first 2 quarters of 2011. A significant percentage of the sales were to the oil exploration and production market.

About Enviro Voraxial Technology: EVTN is the developer and manufacturer of the Voraxial® Separator, an efficient, high volume, low energy and compact bulk fluid and fluid/solid separation technology. The separation market encompasses a series of multibillion dollar segments, spread globally across many industries and applications. The Voraxial configuration is a unique, patented, in-line, continuous processing separator, that is capable of pumping and simultaneously separating up to three components, such as oil, water and sand. Voraxial bulk separation, for a given volume, is achieved at a small fraction of the weight, size, energy requirement, maintenance and cost of conventional separators. The Voraxial is scalable to handle very large volume requirements and slurries with high solid content. The Voraxial can be used as a stand alone or incorporated with other equipment to provide a complete solution to the customer. EVTN owns significant IP surrounding the



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Voraxial and has new innovations under development. For additional information, please visit www.evtn.com.

Safe Harbor Disclosure -- This Press Release contains or incorporates by reference "forward-looking statements," including certain information with respect to plans and strategies of Enviro Voraxial Technology, Inc. ("EVTN"). For this purpose, any statements regarding this announcement, which are not purely historical, are forward-looking statements, within the meaning of the Private Securities Litigation Reform Act of 1995, including EVTN beliefs, expectations, hopes or intentions regarding the future. All forward-looking statements are made as of the date hereof and based on information available to EVTN as of such date. There are a number of important factors that could cause actual events or actual results of EVTN and its subsidiaries to differ materially from those indicated by such forward-looking statements.

SOURCE Enviro Voraxial Technology, Inc.

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