



# Enviro Voraxial Technology

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## Press Release

### **Enviro Voraxial Technology Signs Agreement With CCS Midstream Services for Gulf of Mexico**

FORT LAUDERDALE, FL.--(PRNewswire) – June 10, 2008 - Enviro Voraxial Technology, Inc. (OTCBB: [EVTN](#) - [News](#)) announced today that the Company entered into a representative agreement with CCS Midstream Services, a leading integrated energy and environmental services company. The agreement provides for CCS Midstream Services to market, sell and utilize the Voraxial<sup>®</sup> for the offshore exploration and production market in the Gulf of Mexico.

With over 3500 platforms and approximately 1 billion barrels of produced water generated each year, the Gulf of Mexico offshore exploration and production market represents one of the largest offshore markets in the world. This agreement provides EVTN access to this market and the field support of a well-known and highly reputable company. With oil prices reaching record levels and environmental regulations becoming more stringent, the need for effective separation continues to be an important issue for the oil industry.

CCS is a world leader in the processing of all petroleum wastes, separating oilfield byproducts into recoverable hydrocarbons, wastewater and solids. With over 3000 employees, CCS' extensive experience, technologies and network of state-of-the-art waste management facilities allow for the complete management of petroleum industry waste streams including produced water, refining, pipeline decommissioning and slop water. CCS applies best in class technology and will begin utilizing the Voraxial Separator in some of its projects.

“The Voraxial Separator provides the industry a more efficient and cost-effective way to handle and separate their wastewater streams. The characteristics of the Voraxial allow it to be used in multiple applications, which will make the Voraxial a major component of our treatment process,” said Mark Arceneaux, General Manager of CCS.

The relationship stems from the increased interest and need for the Voraxial<sup>®</sup> Separator from the oil exploration and production industry. The Voraxial<sup>®</sup> offers the industry a more economical way of processing and separating the customer's wastewater stream. The Voraxial processes large volumes of liquids with a small footprint and no pressure loss, allowing customers the opportunity to handle their increasing volumes of fluid.

Click here for offshore produced water video demonstration:

(DSLlink): [http://www.evtn.com/old\\_site/wmv/EVTN1\\_offshore\\_DSL.wmv](http://www.evtn.com/old_site/wmv/EVTN1_offshore_DSL.wmv)

(56K link): [http://www.evtn.com/old\\_site/wmv/EVTN1\\_offshore\\_56k.wmv](http://www.evtn.com/old_site/wmv/EVTN1_offshore_56k.wmv)

### **About Enviro Voraxial<sup>®</sup> Technology**

Enviro Voraxial Technology's proprietary Voraxial<sup>®</sup> Separator is a continuous flow separator that simultaneously separates liquid/liquid, liquid/solid or liquid/liquid/solid mixtures at extremely high flow rates with a small footprint, low energy requirements and no pressure loss. The technological superiority of the Voraxial<sup>®</sup> Separator over conventional technologies is in its ability to produce a real-time, high "g"



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centrifugal force to yield a high-purity product or products at a volume of 3 gallons per minute to more than 10,000 gallons per minute. The Voraxial<sup>®</sup> Separator technology is scaleable and universal in its implementation. Although the Voraxial<sup>®</sup> Separator is applicable to almost any industry separation process, the Company is focusing its near-term efforts in the following vertical markets: oil exploration and production, oil refineries, deckwater drainage, produced water, mining, and manufacturing.

EVTN is continuing to develop and market its Voraxial<sup>®</sup> Separator as stand-alone technology as well as a key component of a turnkey separation system to improve the efficiency of self-contained treatment systems for multiple applications. [www.evtn.com](http://www.evtn.com)

## About CCS Midstream Services

From complete management of upstream oil and gas exploration and production waste streams to solutions for waste by-products from refining, pipelines and chemical manufacturing, CCS applies best in class technologies ensuring maximum liability protection and environmental compliance. Our turnkey contaminated site remediation and facility decommissioning services coupled with our extensive materials handling and environmental construction experience provides our clients with a true single source fully integrated contractor that understands all aspects of their project. CCS' sulphur services group provides complete sulphur services to producers while our well servicing group continues to set the standard with over 140 industry leading rigs.

CCS' extensive experience, technologies and network of state-of-the-art waste management facilities and allow for the complete management of petroleum industry waste streams including produced water, produced sand, slop oils and tank bottoms, drilling muds and drill cuttings and completion fluids. [www.ccsenergyservices.com](http://www.ccsenergyservices.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<sup>®</sup> Technology, Inc. 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 Enviro Voraxial<sup>®</sup> Technology, Inc. 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 Enviro Voraxial<sup>®</sup> Technology, Inc. as of such date. There are a number of important factors that could cause actual events or actual results of Enviro Voraxial<sup>®</sup> and its subsidiaries to differ materially from those indicated by such forward-looking statements.

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