

ENVIRO VORAXIAL® TECHNOLOGY, INC.

821 NW 57th Place, Fort Lauderdale, FL 33309

Phone: (954) 958-9968

Fax: (954) 958-8057

For Release: IMMEDIATE

EVTN Receives PO from World's Largest Offshore Drilling Company

FORT LAUDERDALE, FL.--(PRNewswire) – October 17, 2006 - Enviro Voraxial Technology, Inc. (OTCBB: [EVTN](#) - [News](#)) announced today that an order was received to supply the Transocean semi submersible rig Sedco 702 with an Offshore Deck Water Drainage System that will feature EVTN's proprietary Voraxial® 2000 Separator. The Sedco 702 will utilize this uniquely efficient system to protect the environment by separating oil from drainage water prior to discharge.

The Offshore Deck Water Drainage System provides a discharge level of 30ppm (parts per million) to meet local environmental requirements. The System will be utilized to handle contaminated drill floor run-off water containing solids and drilling fluids. The Voraxial® Separator's ability to conduct efficient separation without the need of a pressure drop allows for easy installation and a reduction of cost. The Voraxial-powered system provides for highly efficient separation while providing features that are critical to offshore platform operation: a small footprint, low energy requirement and a no-pressure drop.

“Deck water drainage purification is only one of many major market opportunities for the Voraxial Separator. The Voraxial's unique ability to produce efficient separation of oil and water, as well as other fluids and solids without producing a pressure drop, allows the customer more opportunities to economically treat its waste streams prior to discharge,” stated John A. DiBella, VP of EVTN.

Click here for offshore produced water video demonstration:

(DSL link): http://www.evtn.com/wmv/EVTN1_offshore_DSL.wmv

(56K link): http://www.evtn.com/wmv/EVTN1_offshore_56k.wmv

About Enviro Voraxial® Technology

Enviro Voraxial® Technology, Inc.'s patented Voraxial® Separator is a cost-efficient, continuous flow separator that simultaneously separates liquid/liquid, liquid/solid or liquid/liquid/solid mixtures at extremely high flow rates while achieving very high levels of purity. The technological superiority of the Voraxial® Separator over conventional technologies is in its ability to produce a real-time, high "g" centrifugal force to yield a high-purity product or products at a volume of 3 gallons per minute to over 5,000 gallons per minute. The Voraxial® Separator technology is scaleable and universal in its

implementation. Although the Voraxial[®] Separator is applicable to almost any industry separation process, the Company is focusing its near-term efforts in the following five vertical markets: oil exploration and production, oil refineries, mining, manufacturing and municipal wastewater industry.

EVTN is continuing to develop and market its Voraxial[®] 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.

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. 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[®] 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[®] Technology, Inc. as of such date. There are a number of important factors that could cause actual events or actual results of Enviro Voraxial[®] and its subsidiaries to differ materially from those indicated by such forward-looking statements.

CONTACT:

Enviro Voraxial[®] Technology, Inc., Fort Lauderdale

John A. DiBella, 954/958-9968

E-mail: info@evtn.com

Company web site: <http://www.evtn.com>