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For Release: IMMEDIATE

Enviro Voraxial Technology Initiates Testing of Voraxial Separation Technology for Offshore Oil Production Operation

FORT LAUDERDALE, FL.--(PRNewswire)—Mar. 24, 2004--Enviro Voraxial Technology, Inc. (OTCBB:EVTN) announced today that it delivered a Voraxial Separator Model 2000 to a company that provides products and services including waste water treatment equipment for offshore oil production platforms as well as industrial applications to clients worldwide. The unit will undergo a minimum of a two-month evaluation for liquid/liquid and liquid/solid separation, which includes on-site evaluation at an offshore oil production platform located in the Gulf of Mexico.

Offshore oil platforms face many issues regarding the separation of oil from water and liquid from solids. The Voraxial Separator is being reviewed for multiple applications on the oil platform to increase separation efficiency of these mixtures. The compactness and effectiveness of the Voraxial Separator allow the unit to be easily retrofitted into existing systems to improve the oil/water and liquid/solid separation, resulting in either a decrease in cost, an increase in revenues or in certain situations, both.

“The Voraxial Separator has many **potential** benefits to the oil industry, this test just being one of the **numerous** applications we are currently reviewing. The separation efficiency of the Voraxial Separator coupled with its unique characteristics of being lightweight, requiring low energy and having a small footprint makes the unit ideal for the offshore market,” said Mr. Alberto DiBella, C.E.O. of Enviro Voraxial Technology.

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 and 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 to over 10,000 gallons per minute. The Voraxial Separator technology is scaleable and nearly 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 4 vertical markets: municipal waste water industry, oil exploration and production, oil refineries, and manufacturing. EVTN has begun the sales and marketing efforts in these markets with 1) the installation of the Voraxial Grit Separator demonstration for the removal of sand and grit at Hillsborough Municipal Wastewater Facility in Florida, 2) unit delivery to an oil-

service company that performs waste water treatment for offshore oil production platforms as well as industrial applications in Louisiana and 3) unit delivery to Resource Environmental Group for liquid/liquid and liquid/solid separation at the refineries in Colorado and Wyoming.

EVTN has and is continuing to develop and market its Voraxial Separator as stand-alone technology as well as incorporate it into self-contained, complete 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.

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