

## ***ENVIRO VORAXIAL TECHNOLOGY, INC.***

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**Enviro Voraxial Technology, Inc. announces the release of its  
new product, the Voraxial Composite Separator, developed in response to and  
working with oil/water separation industries**

FORT LAUDERDALE, FL.--(BUSINESS WIRE)—April 16, 2003--Enviro Voraxial Technology, Inc. (OTCBB:EVTN) announced today the launch of a new line of resource recovery systems called the Voraxial Composite Separators. By working closely with large petroleum and food processing industry leaders, the Company developed this new system to meet specific oil/water separation demands of prospective customers. The turnkey Voraxial Composite Separator provides for batch or continuous separation of petroleum or natural oils from water even under emulsified conditions. Performance data demonstrates over 99% separation and a return flow of clarified water ready for industrial reuse or safe discharge.

“The multi-billion dollar resource recovery industry takes a leap forward today with the successful joining together of the company's Voraxial Separator and the current leading method of oil/water separation into one composite system. We believe that the 400% increase in volume resulting from joining our highly efficient, patented Voraxial Separator with a conventional centrifuge has resulted in an oil/water separation system more effective than any other in the market today,” stated Alberto DiBella, CEO of EVTN. “The combination of technologies results in significant savings to the customer. These results cannot be achieved without the Voraxial Separator.”

Due to the unique characteristics of the patented Voraxial Separator, EVTN’s model line of Composite Separators is scaleable and is available to handle volumes from 5gpm (gallons per minute) to 1500gpm and above.

**About Enviro Voraxial Technology:** Enviro Voraxial Technology, Inc.'s patented Voraxial Separator is a continuous flow turbo machine that efficiently separates mixtures of fluids or fluids and solids at extremely high flow rates while achieving very high levels of purity. The Voraxial Separator technology is scaleable and nearly universal in its implementation, thus making it applicable to almost any industry separation process. 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 8 to over 1,000,000 gallons per minute. 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.

The Modular WasteWater Processor ("MWP") System is a self-contained sewage processor that treats and cleans sewage wastewater at individual locations so that the treated water can be re-used or safely discharged back into the environment. The technology is scalable so that it is able to process and recycle wastewater from a small apartment complex with as little as 10 families up to an entire municipality. Please visit [www.evtm.com](http://www.evtm.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. 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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