

ENVIRO VORAXIAL TECHNOLOGY, INC.

821 NW 57th Place, Fort Lauderdale, FL 33309

Phone: (954) 958-9968

Fax: (954) 958-8057

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Contact: John A. Di Bella / Frank J. DeMicco (954) 958-9968

Enviro Voraxial Technology, Inc. announces the release of the Voraxial Grit Separator, developed in conjunction with the wastewater industry

FORT LAUDERDALE, FL.--(Business Wire) - April 29, 2003-- Further expanding its product line into the wastewater treatment sector, Enviro Voraxial Technology, Inc. (OTCBB:EVTN) announced today the launch of a new line of revolutionary grit separators, the Voraxial Grit Separator. The Voraxial Grit Separator is specifically designed to be incorporated into the head works of wastewater treatment facilities. The system operates in-line and is capable of processing volumes from 300 to 5,000 gallons per minute with only one moving part. The remarkable device continuously separates grit and inorganic solids from wastewater and minimizes a problem that has troubled the industry since waste treatment began.

“Having been in or around the wastewater business for 35 years, I believe this is truly a break through in this industry. No other device is capable of accomplishing what EVTN has with the introduction of the Voraxial Grit Separator” stated Frank J. DeMicco, the Company’s new COO and former United Water NJ President. “When compared to our new product, conventional technologies are less efficient and more costly. Our solution is an in-line, continuous flow grit removal system. The new and patented separator significantly reduces the customer’s construction and ongoing operating costs. No grit chamber construction is necessary and no grit pumping units are required.”

There are over 16,000 publicly owned wastewater treatment facilities in the US that serve approximately 190 million people and process over 32 billion gallons of wastewater daily. Considering no other device can efficiently do what the Voraxial Grit Separator does, EVTN is confident it can establish market share in this multi-billion dollar sector and bring revenues to the company. Strong interest has already been expressed by wastewater treatment facilities throughout the world, including the US. Several Florida wastewater facilities are interested in this new product and negotiations are underway regarding installation and demonstration at the facilities. Less than a 0.05% penetration into the domestic wastewater treatment market would deliver substantial revenues to the Company.

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.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. 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, FL
Frank J. DeMicco /John A. Di Bella, 954/958-9968