



Enviro Voraxial Technology

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Enviro Voraxial Technology Names Mr. Frank J. DeMicco, Former President of United Water New Jersey and Senior Vice-President of Operations for United Water, as New Chief Operating Officer

FORT LAUDERDALE, FL.--(PRNewswire)—Jan 9, 2003--Enviro Voraxial Technology, Inc. (OTCBB: EVTN) is pleased to announce that Mr. Frank J. DeMicco has assumed the position and duties as the Company's Senior Vice President - Chief Operating Officer. DeMicco has just successfully completed 10 years at United Water Resources as President of United Water New Jersey and Senior Vice-President of Operations. DeMicco, a licensed professional engineer in NY, NJ, PA, VA and Puerto Rico, has over 35 years of senior executive management experience in the fields of heavy construction, consulting engineering and utility design, construction, and management. As the former senior technical and operations executive within United Water executive management, DeMicco assisted that company in increasing its market capitalization from \$400 Million in 1991 to \$1.8 Billion in 2000.

During DeMicco's leadership, United Water grew from a company that provided water services in three counties in New York and New Jersey to one which provided water and wastewater services through its regulated utilities and non-regulated contract operations to approximately 9 million people in about 400 communities in 17 states in the U.S. and England. In July 2000, United Water was acquired by the French utility giant, Suez Lyonnaise des Eaux (NYSE: SZE), the world's largest provider of water and wastewater services.

Prior to his tenure at United Water, DeMicco was the President and Chief Technical Officer of Buck, Seifert & Jost, Consulting Engineers ("BS&J"). In this capacity, he was principal-in-charge for all projects designed and constructed under the supervision of BS&J for United Water Resources and Puerto Rico Aqueduct and Sewerage Authority, including several of the largest facilities and projects on the island. DeMicco's responsibilities have included responsible charge of design and/or construction inspection for water and sewage treatment plants, pumping stations, gravity dams, water and sewage pipelines, filter plant expansions, computerized process control systems and control systems software development for the water treatment industry.

"We are extremely pleased to have a person of Mr. DeMicco's extensive engineering and business experience to further develop the markets for EVTN's Voraxial Separator and Modular WasteWater Processor technologies and expand the product line to take advantage of the increasing global need for effective and affordable water treatment systems," said Alberto DiBella, C.E.O. of Enviro Voraxial Technology, Inc. "Mr.

DeMicco has designed, constructed and serviced complete treatment systems and this experience will enable the company to maximize the many opportunities that are being presented to it from around the world and more quickly implement a global marketing plan.”

DeMicco said, "I'm extremely excited by EVTN's prospects. The patented Voraxial Separator is a revolutionary, highly efficient, cost effective separation technology with applications in water and wastewater treatment, stormwater management, oil and gas industry and oil spill response and remediation. Other industries such as pulp and paper, metal finishing, and bilge/ballast water treatment could also benefit from implementing the Voraxial technology. I am particularly impressed by the Modular WasteWater Processor which is a high-tech, self-contained treatment plant that meets the needs of growing suburban communities in the US and Europe, and the new developing municipalities in Mexico, South America and China.”

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 (MWWP) 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 scaleable 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.

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