

ENVIRO VORAXIAL TECHNOLOGY, INC.

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For Release: IMMEDIATE

Enviro Voraxial™ Technology to Publish Test Results from Water Samples Taken from Hillsborough Wastewater Treatment Facility

FORT LAUDERDALE, FL.--(PRNewswire) – July 8, 2004 - Enviro Voraxial™ Technology, Inc. (OTC Bulletin Board: [EVTN](#) - [News](#)) announced today positive preliminary data from the Company's Voraxial™ 4000 Grit Separator which is operating at the Northwest Regional Water Reclamation Facility (NWRWRF) located in Tampa, Florida. The Company has been operating the Voraxial™ 4000 Grit Separator at the wastewater facility for approximately four (4) months.

In the data which has been verified to date, the Voraxial™ 4000 Grit Separator at the NWRWRF is achieving an overall separation efficiency between 85% and 89%. This means that 85% to 89% (by weight) of the particles in the influent wastewater was removed by the Voraxial™ 4000 Grit Separator. "These results are far superior to the overall removal efficiency that is typical for current grit separation technology" said Dr. Dan Samela, Manager of Engineering and responsible for the testing protocol. "Additionally the eighty-nine (89%) percent efficiency exhibited by the Voraxial™ 4000 Grit Separator for removal of particles down to thirty-six (36) micron size is unmatched by any other system on the market today."

To validate the efficacy of EVTN's revolutionary technology, the Voraxial™ Grit Separator was incorporated at the head-works of a five million gallon per day (5MGD) wastewater treatment plant. The project is being done under a research purchase order from the facility's operator, the Hillsborough County Water Department (HCWD). HCWD is at the forefront of introducing new technology into the wastewater treatment industry. Test requirements included processing raw wastewater including on-site plant drain flow, a sludge side stream flow from an adjacent sludge treatment plant, and spent filter backwash waters.

"We are excited with the initial test results that are being reported to us," said Frank J. DeMicco, the COO of Enviro Voraxial Technology, Inc. "Through empirical methods we are unequivocally demonstrating that our technology is superior in the removal of an unprecedented amount of grit and sand solids in a quantity and size range that is currently unobtainable and would have been cost prohibitive in the wastewater industry before the introduction of the Voraxial™ Separator. The capital, operations and maintenance savings to the operator will be significant based on these test results."

Test analyses were performed, verified, and reported by an independent laboratory that is under contract with the Hillsborough County Water Department to act as an "arms-length" observer for this study.

Dan Samela, PhD, has prepared an interim report containing verified data that the Company has begun to circulate among interested professionals within the industry. The Company intends to present the results of its study at WEFTEC.04 (Water Environment Federation's Technical Exhibition and Conference, 2004) which will be held in New Orleans in October 2004.

“We intend to demonstrate, through third party verification, that we can provide the wastewater industry with a technologically superior grit separation system that is far more efficient and less costly to operate than any other system that is available in the marketplace today,” commented Alberto DiBella, the Company's CEO. “The importance of this study cannot be overstated. Because the difficulty to adequately separate grit (solids) from liquids is a universal concern, this data will be highly applicable in solving problems in other industries as well, especially in the area of oil production.”

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 gallons per minute 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 wastewater 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 Tampa, Florida, 2) unit delivery to an oil-service company that not only performs wastewater treatment for offshore oil production platforms, but also provides service for industrial applications, and 3) unit delivery to an environmental service company for liquid/liquid and liquid/solid separation at the refineries in Colorado and Wyoming.

EVTN is continuing to develop and market its Voraxial™ Separator as stand-alone technology as well as a key component 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.

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