



*A Company Specializing in Environmental Protection and Remediation Technologies*

January 18, 2006

For Immediate Release

**ANJOU RECHERCHE-VEOLIA WATER OF FRANCE WILL EVALUATE  
ENPAR'S AmmEL-HC AND DesEL TECHNOLOGIES**

Dr. Gene Shelp, President and CEO of ENPAR Technologies Inc. ("ENPAR"), is extremely pleased to announce that the Company has entered into a three-party Cooperation Agreement with Anjou Recherche, and Water Treatment and Technology SRL ("2V2T"), both of France.

As recently announced, 2V2T is ENPAR's European Distribution and Sales Representative.

Under this agreement Anjou Recherche will fund both the design and construction of AmmEL-HC and DesEL pilot units by ENPAR, and the test program at Ecole Polytechnique de Montreal, which is located in Montreal, PQ, Canada.

Anjou Recherche is the research centre for Veolia Environment. It is dedicated to research on water, and has received the European Commission's designation as a Marie-Curie Center of Excellence for its work on membranes, disinfection and modeling.

Veolia Environment employs more than 250,000 people worldwide and is reported to be the world leader in environmental services associated with water, waste, energy and transportation sectors. Veolia Water, a division of Veolia Environment, has 150 years experience in the water industry, providing water and wastewater services to municipalities and industrial and service companies. The Company has particular expertise in the design and construction of water and wastewater facilities.

Anjou Recherche shall conduct the evaluation over a period of 6 months. Following successful testing, ENPAR will have an opportunity to negotiate a commercial exclusivity agreement with Veolia Environment for the territories currently managed by 2V2T. Dr Shelp states "that we are extremely confident in our ability to provide state-of-the-art water treatment technologies that will continue to attract the interest of highly respected global corporations like Veolia Environment. Management is very excited about the Company's opportunities in 2006."

The AmmEL-HC System is proving to be an extremely effective system for directly converting toxic ammonia, which is found in high levels in municipal waste streams, into environmentally friendly nitrogen gas. The AmmEL-HC System will enable municipalities to achieve year-round compliance with government-mandated environmental standards and regulations.

The DesEL System is a proven alternative to conventional water treatment systems for removing both dissolved contaminants such as arsenic, mercury and nitrate, and other dissolved ions from industrial waste water, process water and drinking water sources.

**ENPAR is a “Technology Company” applying its patented and proprietary “Electrochemical Technologies” to the treatment of waste water and drinking water contaminated by metals or nutrients i.e., nitrate/ammonia associated with the mining, metal processing, chemical, agricultural, municipal and waste management sectors. The common shares trade on Tier II of the TSX Venture Exchange under the symbol “ENP”.**

The TSX Venture Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of this release.

**FOR FURTHER INFORMATION PLEASE CONTACT;**

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