



A Company Specializing in Environmental Protection and Remediation Technologies

For Immediate Release

**UPDATE
AMMONIA TREATMENT SYSTEM SHIPPED**

December 2, 2009, Dr. Gene Shelp, President and CEO of ENPAR Technologies Inc. (TSX:ENP), ("ENPAR") is pleased to report that construction and preliminary testing of the AmmEL-LC ammonia treatment unit has been completed and the unit has been shipped to the mine site for installation and commissioning. As per the sales agreement, ENPAR has invoiced the third installment of approximately CAD \$250,000.

Dr. Shelp stated: "The Company expects the plant to be operational later this month and looks forward to the opportunity, in early 2010, to introduce interested parties to the technology via a tour of the new facility.

The AmmEL System is an electrochemical treatment process that has proven extremely effective at converting ammonia to environmentally friendly nitrogen gas at temperatures that are just above freezing, thereby enabling the year round treatment and discharge of water that meets environmental guidelines. Unlike conventional biological nitrification systems, the AmmEL System does not produce nitrate as a by-product.

ENPAR is a "Technology Company" applying its patented and proprietary "Electrochemical Technologies" to the treatment of water used in the mining, metal processing, chemical, agricultural, municipal and waste management sectors. The Company's 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.

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This news release contains forward-looking statements within the meaning of the "safe harbour" provisions of the Private Securities Litigation Reform Act of 1995. These forward-looking statements are subject to risks and uncertainties and other factors that may cause ENPAR Technologies Inc. results to differ materially from expectations. These include risks relating to market fluctuations, property performance and other risks. These forward-looking statements speak only as of the date hereof.