



## Canadian Innovation Award for Environmental Technology

Eco-Tec Inc.



*(Left to right - Hon. Kevin O'Brien, Minister of Business, Government of Newfoundland & Labrador, Carmine Fontana, V.P. Business Development, Gas Processing, Eco-Tec Inc., James Smith, Senior Technical Advisor, Eco-Tec Inc., Jayson Myers, President, Canadian Manufacturers & Exporters)*

Pickering Ontario's Eco-Tec Inc. is a globally recognized manufacturer of water purification, gas processing and chemical recovery systems for industrial operations. Providing proven integrated technologies based on proprietary technologies that offer significant cost reduction and superior process efficiency, Eco-Tec's biogas purification system is the winner of *the Canadian Innovation Award for Environmental Technology* for 2007.

Biogas is a mixture of methane, carbon dioxide and water and is usually contaminated with highly corrosive levels of Hydrogen Sulfide (H<sub>2</sub>S).

Eco-Tec's patented technology absorbs H<sub>2</sub>S from methane in a simple, economical package and the resulting gas is purified for use in power generation, cogeneration and heating applications. This unique technology can be used across a wide variety of industries including: pulp and paper mills, landfill gas, industrial processing, wastewater treatment plants, food and beverage processing and meat rendering plants.

The biogas purification system reduces greenhouse gases, creates minimal waste and increases energy recovery. As a previous winner in this category, Eco-Tec continues to be a leader in the field of environmental technology and preservation.

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