

NEWS RELEASE

For immediate release

Quadrogen Power Systems recognized for commercialization potential in New Ventures Competition

Vancouver-based clean energy technology company awarded \$58,000 in total prizes

September 24, 2010, Vancouver, BC – Vancouver-based Quadrogen Power Systems, Inc. was recognized for its commercialization potential at last night's British Columbia Innovation Council New Ventures Competition.

Quadrogen was awarded \$38,000 for its third-place ranking in the competition and also received the \$20,000 BC Bioenergy Network prize for sustainability, environmental impact and bioenergy solutions. Quadrogen's success represents the first time in the ten year history of the competition that a bioenergy company was awarded with both the BC Bioenergy Network prize and an additional New Ventures prize.

“These awards are a great recognition of Quadrogen's achievements so far, the potential of its technologies, and the near-term commercialization opportunities they offer,” said Alakh Prasad, Quadrogen's President & CEO. “This would not have been possible without the support of Quadrogen's customers, industry partners, and the National Research Council Canada.”

New Ventures is one of North America's largest technology business-idea competitions. More information about the competition can be found at www.newventuresbc.com.

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About Quadrogen Power Systems, Inc.

Quadrogen, based in Vancouver, BC, designs and produces high performance gas clean-up solutions for the renewable energy sector. Its new Integrated Biogas Clean-Up System (IBCS) removes the contaminants found in biogas - a renewable fuel - produced by the anaerobic decomposition of organic matter such as sewage, manure, or green waste. IBCS improves the life, reliability, and financial returns of waste-to-energy plants while reducing their environmental impact.

For more information about Quadrogen, please visit www.quadrogen.com or contact:

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