



Press Release

Azuro Energy and Raum Energy Launch Wind Energy Solutions for the Oilfield

Calgary, Alberta, (November 19, 2009) – Azuro Energy, Inc. (Azuro) and Raum Energy (Raum) have teamed up for the purpose of providing wind energy solutions to the North American oil and gas industry. Both companies expect to provide economically viable 100% green wind power solutions for remote oilfield applications.

Azuro and Raum will work together to fulfill renewable energy needs – specifically wind power - for oilfield locations with no source electrical grid power. They will also provide wind power solutions for oilfield locations with grid electricity where wind power can be used to power oilfield applications and feed electricity into the electrical power grid.

“Azuro Energy is excited about the opportunity to work with Raum Energy in providing renewable energy solutions, which can reduce oilfield operating costs and reduce carbon footprint,” said Farhan Farshori, President of Azuro Energy. “We are well positioned to provide turnkey wind power solutions as Canadian based Raum Energy has well engineered wind power solutions backed by their extensive engineering team.”

Darryl Jessie, president and CEO of Raum Energy added, “Our Canadian made complete wind power systems are well suited for challenging oilfield requirements. We look forward to working with Azuro Energy on aggressively meeting the present market need for 100% green wind power.”

About Azuro Energy

Azuro Energy, Inc. provides 100% Canadian-made oilfield products and services to maximize recovery and production in international oilfield markets. Azuro's product line includes oil well production optimization, natural gas compression, and oilfield renewable energy solutions. The oil production optimization division utilizes a proprietary Oil Production Optimization System (OPOS) to maximize oil production. The natural gas compression product line consists of high quality 100% Canadian-made standard and custom natural gas compression packages, including reciprocating, rotary screw, vane, and scroll compression systems. With commitment to supporting renewable energy

solution, Azuro Energy provides complete wind energy systems that are designed to meet the needs of the oilfield.

www.azuroenergy.com

About Raum Energy

Raum Energy Inc. is a Saskatchewan-based wind energy company focused on developing and manufacturing highly robust and reliable wind turbines and grid-tie inverters with a goal to provide a complete wind energy system - turbine, grid-tie inverter and tower. Raum manufactures 1.5kW and 3.5kW wind turbine systems. Raum's team of professional engineers also provide wind assessments and consulting for specialized projects such as designing electronic devices, electrical generators, custom application inverters and turbine blades.

www.raumenergy.com

Further information on Azuro Energy is available on the company's website, www.azuroenergy.com, or by contacting:

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