

## **ANNOUNCEMENT**

### **Genalta Power Inc. Files Provisional Patent Application**

CALGARY, ALBERTA – (June 16, 2011) – Genalta Power Inc. is pleased to announce that through its Research & Development Group, a provisional patent application has been filed related to electrical power generation from waste liquid pressure and flow energy sources.

As the global demand for electricity increases and concern for the environment heightens, new environmentally responsible energy sources and technologies for power generation are being sought. One such source is found from consideration of capturing waste pressure and flow energy in existing commercial and industrial processes.

"Genalta Power's commitment to being the leader in waste energy to power production drives our continual research and development initiatives," said Graham Illingworth, CEO. "We are pleased with our provisional patent filing, in view of enhancing the overall economic and technical viability of electricity generation through the development of new technologies, while maintaining a strong commitment to the environment."

#### **About Genalta Power Inc.**

Genalta Power is a privately held Canadian corporation in the business of developing, owning and operating independent power plants that produce and sell environmentally-friendly electricity from waste energy sources. Genalta Power pursues a mix of waste heat recovery, waste fuel gas and waste pressure projects. Genalta Power is developing projects in strategic regions of North America with an emphasis on the oil and gas industry. Visit [www.genaltapower.com](http://www.genaltapower.com) for more information.

#### **FOR FURTHER INFORMATION PLEASE CONTACT:**

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