



NEWS RELEASE

AECL CHOOSES RODAN FOR METERING AT CHALK RIVER

Mississauga, ON, Canada, April 27th, 2009 - After an intensive RFP process, Atomic Energy of Canada Ltd. has awarded Rodan Energy the contract to provide metering at its Chalk River, Ontario facility.

Rodan Energy will procure 12 Wholesale Meters required for upcoming registration with the Independent Electricity System Operator in addition to 65 sub-meters along with associated software and hardware.

“We are pleased to have been chosen to work with AECL on this project,” stated Bob Tatarka, Vice President of Operations for Rodan Energy. “As metering and energy management specialists we provide our services on a vendor-neutral basis ensuring that our customers utilize the hardware and software solutions that are the best fit for their current and future needs.”

AECL's major research and development (R&D) efforts take place at the Chalk River Laboratories (CRL). Scientists and engineers perform research and product development to support and advance CANDU nuclear reactor technology and the facility has world-class expertise in physics, metallurgy, chemistry, biology, and engineering.

- 30 -

About Rodan Energy

Rodan Energy is a leading clean technology company delivering integrated energy solutions to electricity consumers, distributors and power producers. Combining its expertise in metering, data management and demand response, Rodan is enhancing grid reliability and price responsiveness in Ontario's electricity sector. For more information please visit www.rodanenergy.com

About AECL

Atomic Energy of Canada Limited is a full service nuclear technology company providing services to nuclear utilities around the world. Established in 1952, AECL is the designer and builder of CANDU technology including the CANDU 6, one of the world's top-performing reactors. AECL's 5,000 employees deliver cutting edge nuclear services, R&D support, design, and engineering, construction management, specialized technology, refurbishment, waste management and decommissioning in support of CANDU reactor products. More information on AECL and CANDU reactor technology can be found at www.aecl.ca.

Media Contacts:

Rodan Energy
April Currey
Phone: (905) 625-9900 ext. 248
Email: april.currey@rodanpower.com