



Pre-Show Advisory

Galaxy Broadband Communications to Showcase Encore Networks 4G Wireless Routers at Canadian Utilities IT Conference

*2014 Canadian Utilities IT and Telecom Conference – Calgary TELUS Convention Center
Calgary, Alberta - September 23-26 – Galaxy Booth #319*

Chantilly, VA – September 18, 2014 – Encore Networks, a leader in M2M solutions for fixed and wireless communications, and Galaxy Broadband Communications Inc., a leading North American provider of Enterprise satellite networks, announced today that Galaxy will exhibit Encore's temperature hardened 4G broadband router, the **EN-4000™**, at the Canadian Utilities IT and Telecom Conference hosted by the Utilities Telecom Council (UTC) of Canada.

Galaxy is a Canadian satellite communications company that provides IP networks to the Resource, Government and Enterprise markets. Galaxy deployed its first satellite services in 1992, and has evolved to provide state-of-the-art satellite solutions by delivering High Speed Data and VoIP Network connectivity that meets the needs of remote and underserved areas.

Galaxy utilizes Encore's rugged routers for wireless M2M and SCADA applications in locations where environmental controls are limited, such as power distribution sub-stations including wind and solar, oil and gas pipelines and drill sites. The **EN-4000™** contains no fans or moving parts. The all metal enclosure resists dust, moisture, and electromagnetic interference (EMI), increasing overall reliability and operations in temperatures ranges from -40°C to +85°C.

Encore's patented Selective Layer Encryption (SLE) feature is an encryption technology that securely connects satellite networks with terrestrial Internet links as part of an end-to-end VPN solution. SLE allows Galaxy's customers, requiring secure access, to realize the full potential of their bandwidth without the performance degradation associated with off-the-shelf products.

To schedule a meeting during the conference please contact Doug Harvey, V.P. Business Development, Sales & Marketing, 416-722-5282.

To learn more about Encore Networks products please visit www.encorenetworks.com, email info@encorenetworks.com or call 703-318-4325

About Encore Networks

Encore Networks (www.encorenetworks.com) is a leading designer and manufacturer of commercial enterprise and industrial hardened routers providing IP, SSL, VPN, Firewall, Ethernet Switching, Legacy Copper Line POTS replacement interface and serial data protocol to IP interworking with embedded 4G cellular modems all in a single box solution. Made in the USA, Encore's family of BANDIT™ and EN™ routers are purpose built for numerous Distributed Enterprise, Internet of Things, M2M and Business Continuity applications. Encore enables companies to reduce total cost of ownership by reducing dependence on high cost wireline connections and converting them seamlessly to next generation cellular connections while protecting their embedded equipment investment.

About Galaxy Broadband Communications Inc.

For over 20 years Galaxy has been a leading North American provider of Enterprise satellite networks and services focused on the Resource and Government industries. Galaxy provides solutions ranging from fully managed voice and data networks to sophisticated network managed services that control hundreds of users in camps, remote offices as well as Fleet tracking. For more information, please visit www.galaxybroadband.ca.

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