

News Release

FOR IMMEDIATE RELEASE

Bow Networks Announces eLAN™ Universal DNP Gateway

CALGARY, AB -- Bow Networks announced today the release of the eLAN Universal DNP Gateway. It combines several of Bow's proven eLAN software modules into an easy-to-configure, off-the-shelf solution to a wide range of DNP communications applications, including:

- Data concentration
- Serial to Ethernet conversion
- Device proxy server
- Sub-master
- Poll acceleration
- Multi-master support
- DNP-aware routing
- Encryption, using SSL
- Authentication, using PKI

The eLAN Universal DNP Gateway is based on Bow's robust, flexible Linux architecture, and is available on a variety of diskless hardware platforms and I/O configurations.

eLAN Universal DNP Gateways are available with 4 to 64 serial ports, and 1 to 4 Ethernet interfaces. Single unit pricing starts at \$2995.

Bow Networks is a utility communications company and the developer of the eLAN™ communications platform. Bow is based in Calgary, Canada.

For additional information contact:

Bow Networks
Deryk Yuill
Vice President, Business Development
(403) 640-8412
deryk.yuill@bownetworks.com