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Semaphore Releases T-BOX Lite SCADA System Literature

NASHUA, NEW HAMPSHIRE – January 31, 2008 – Semaphore, a CSE Global company, announced today that it has published a brochure describing its T-BOX Lite [SCADA System](#), a very compact product for remote monitoring and control applications. T-BOX Lite and other members of the T-BOX product line are the first IP-based telemetry solutions that enable the complete integration of SCADA, control, and communications functionality in one rugged package.

The T-BOX Lite system is ideal for small, decentralized applications where its push and Web technologies enable high performance yet economical implementation and operation. Only T-BOX products incorporate full Web server technology with SMS reporting and remote control to give real-time access anytime, anywhere, through a standard Web browser. Operators can receive alarms and communicate with their sites remotely using a cell phone. Automatic alarm escalation allows key maintenance personnel to receive any unacknowledged alarms.

T-BOX Lite is ideal for applications in the water and wastewater, oil and gas, rail, telecommunications, broadcast, and energy management markets.

To download this brochure, go to <http://www.cse-semaphore.com/pdf/TBoxLiteBrochure.pdf>.

To see more information about other Semaphore SCADA system solutions, visit the Semaphore website, www.cse-semaphore.com, or contact Semaphore at 15B Charron Avenue, Nashua, NH 03063, 603-577-3803.

About Semaphore

Established in 2006, Semaphore is the result of a merger of two CSE Global companies, RTUnet, of Australia, and TechnoTrade SA, of Belgium. For over 20 years, these companies have provided leading solutions for telemetry, automation, and remote monitoring and have an installed base of more than 70,000 devices. For more information, visit www.cse-semaphore.com.

Semaphore is a wholly owned subsidiary of CSE-Global Limited (CSE), a Singapore-based, industrial integration, manufacturing and distribution group with locations in 20 countries. CSE employs more than 1,000 people worldwide, with over 85% representing its design, engineering, and project management capability and experience. For more information, visit www.cse-global.com.