

CSE-Semaphore
15B Charron Avenue
Nashua, NH 03063 USA
Telephone: (+1) 603-577-3803
FAX: (+1) 603-577-3855

Contact: Kevin L. Finnan, CSE-Semaphore, 860-618-0293 or kevinf@cse-semaphore.com;
Jennifer Guimond, Tiziani Whitmyre, 781-793-9380 or jguimond@tizinc.com

Semaphore Wireless Monitor will be on exhibit at Entelec 2009

NASHUA, NEW HAMPSHIRE – April 22, 2009 – [Semaphore](#), a CSE Global company, announces that its [SCADA System](#) products will be on exhibit at [Entelec 2009](#). This event will be held at the George R. Brown Convention Center in Houston, Texas, April 29 – 30. Semaphore's exhibit, at booth 525, will feature the new [T-BOX WM Wireless Monitor](#) as well as the [T-BOX](#) and [Kingfisher](#) product lines. During the technical program, Semaphore will also present a paper on [SCADA security](#).

The intelligent, [ultra-low power](#) Wireless Monitor comprises a fully integrated solution for management of remote assets and processes. T-BOX WM extends advanced monitoring, automation, and telemetry capabilities to installations requiring as few as one or two measurements.

T-BOX is the first, IP-based telemetry solution that enables the complete integration of SCADA, control, and communications functionality in one rugged package. It leverages easy-to-use Web technologies and inexpensive public networks for decentralized, monitoring and control systems. T-BOX products offer up to 50% less total installed cost per point versus traditional SCADA/PLC systems and permit greater organizational access to data through automated reporting and browser software.

The Kingfisher [RTU](#) line provides many advanced features for SCADA system solutions, including redundant configurations, intelligent I/O, and open programming that is compliant with IEC 61131-3. Kingfisher is also the first RTU product line that is compliant with IEC 61499, the distributed processing and interoperability extension to IEC 61131-3. Kingfisher systems are

well suited to large demanding measurement and control applications that employ central stations.

Semaphore's T-BOX and Kingfisher RTU products are ideal for a broad range of monitoring and control applications in the broadcast / telecom, infrastructure management, oil & gas, power, transportation and water / wastewater industries. For more information about Semaphore solutions, visit www.cse-semaphore.com, or contact Semaphore at 15B Charron Avenue, Nashua, NH 03063, 603-577-3803.

Entelec 2009 provides an excellent opportunity to see the latest in communications and SCADA systems technology. Attendees can join industry professionals in over 30 hours of technical papers, 225 exhibits, and a variety of networking events. For more information, visit www.entelec.org.

Semaphore's technical paper, "SCADA Security Update 2009," will be presented by Kevin Finnan, Vice President of Marketing, on Thursday, April 30, at 9:30 – 10:30 A.M. in room 320A at the George R. Brown Convention Center.

About Semaphore

Established in 2006, Semaphore was 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.