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**Redline and O'Connor's bring WiMAX Forum Certified™ solutions to Malaysia**

*-- Strategic partnership brings depth of experience in planning and deploying communications networks for the oil and gas industry--*

**TORONTO, ONTARIO — July 18, 2006** — Redline Communications, a leading provider of standards-based wireless broadband equipment, and O'Connor's Engineering, a design and installation group that specializes in telecommunications and information technology systems in Malaysia and Asia Pacific, today announced that O'Connor's has signed a Redline Silver Certified Partner agreement to distribute RedMAX™, Redline's WiMAX Forum Certified™ family of products, and its proven family of broadband wireless backhaul products in Malaysia.

"The demand for wireless broadband extends beyond oil and gas and into a wide range of industry sectors, highlighting the need for robust and reliable networks that deliver critical information in demanding environments," said Majed Sifri, President and Chief Executive Officer, Redline Communications. "Redline and O'Connor's have years of experience in deploying networks for the oil and gas and other industry sectors. With Redline's full suite of wireless backhaul and WiMAX products with O'Connor's vast regional experience, O'Connor's immediately becomes the foremost provider of wireless broadband technologies in Malaysia and South East Asia."

Malaysia's oil and gas sector continues to see unprecedented demand for broadband solutions that connect land-based facilities to oilrigs and platforms. With Redline's RedMAX WiMAX products and AN-50e and AN-30e backhaul products, O'Connor's can deliver proven wireless solutions that will support critical, remote pipeline operations, security, field monitoring, automation applications and emergency communications.

"We're pleased to join forces with Redline," said Yong Seong, Executive Director, O'Connor's Engineering. "Redline is recognized worldwide for its leadership in WiMAX technologies and its proven, award-winning backhaul and access solutions. With the addition of Redline to our product roster, we can now establish long distance wireless connections that meet our customers' demands for speed, security and cost-effective communications."

O'Connor's Engineering customers that choose Redline's RedMAX family of products will benefit from Redline's RedPATH architecture roadmap, which enables operators to deploy WiMAX solutions today to deliver the advanced communications services they need, and easily evolve with the WiMAX standards and ecosystem as new technologies are introduced.

### **Redline's RedPATH™ Architecture Roadmap**

Redline's RedPATH strategic architecture roadmap drives success for WiMAX network operators, enterprises and government organizations. With RedPATH, Redline is the first to articulate a clear strategy that enables network operators to start generating revenues from WiMAX solutions today, and evolve their networks to incorporate new WiMAX products as they become available.

### **Redline's RedMAX™ Family**

Redline's RedMAX family of WiMAX solutions is the world's first complete system to receive the WiMAX Forum Certified™ mark for conformance to the WiMAX standards for performance and interoperability. Redline's carrier-class RedMAX Base Station (AN-100U) supports voice, video, and prioritized data traffic, enabling long-range, high-capacity wireless broadband networks. Redline's WiMAX products also include the RedMAX Indoor Subscriber Unit (SU-I) and Outdoor Subscriber Unit (SU-O) designed for enterprise and residential services. The RedMAX Management Suite enables operators to monitor and control the network, ensuring high service availability. Redline is maintaining its WiMAX leadership with the expansion of its RedMAX family to include products for additional frequency bands, applications and standards.

### **About O'Connor's Engineering**

O'Connor's Engineering was established in Malaysia in 1959 when it was first incorporated as H.A. O'Connor and Company (Malaya) Ltd. Since its inception, O'Connor's has always emphasized excellence and this commitment is best reflected in its product quality and a high standard of service. O'Connor's specialized field of engineering encompasses designing, supplying, installing and commissioning of telecommunications, information technology, professional lighting & sound, lighting & security and broadcasting & multimedia systems. The Company also distributes highly technical measuring and calibration instrument and analytical equipment and currently has establishments in Singapore, Thailand, Vietnam, Indonesia and Brunei. For more information, visit [www.oce.com.my](http://www.oce.com.my).

### **About Redline Communications**

Redline Communications is the leading provider of standards-based wireless broadband solutions. Redline's WiMAX Forum Certified™ systems and award-winning backhaul and transport products enable service providers and other network operators to cost-effectively deliver high-bandwidth services including voice, video and data communications. Redline is committed to maintaining its wireless industry leadership with the continued development of WiMAX and other advanced wireless broadband products. With more than 30,000 installations in 75 countries, and a global network of more than 100 partners, Redline's experience and expertise helps service providers, enterprises and government organizations roll out the services and applications that drive their business forward. For more information, visit [www.redlinecommunications.com](http://www.redlinecommunications.com).