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Redline Communications broadband wireless products submitted for FIPS 140-2 validation

-- Testing by Federal Information Processing Standards Publications 140-2 will validate that Redline's products meet highest government and military standards for wireless security--

MARKHAM, ONTARIO – June 29, 2009 -- Redline Communications Inc., (TSX:RDL) a leading provider of standards-based WiMAX and broadband wireless infrastructure products, today announced that the Redline AN-80i Broadband Wireless Infrastructure radio has been placed on the Modules In Process List for the Federal Information Processing Standards Publications (FIPS) 140-2 Validation: Security Requirements for Cryptographic Modules. The FIPS 140-2 validation is a requirement for any cryptographic product which will be used in a U.S. government agency network.

"Redline's broadband wireless products have been deployed by government and military organizations around the world to establish secure, reliable and robust wireless communications networks," said Kevin Sutor, Vice President, Marketing, Redline Communications Inc. "By meeting the FIPS 140-2 standards, Redline provides its customers with further validation that our products meet the highest standards for wireless encryption security. The FIPS validation will also position Redline's 4.9 GHz broadband wireless products as an ideal choice for public safety applications."

The FIPS 140-2 standard is a joint effort by the National Institute of Standards and Technology (NIST) in the United States, and the Communications Security Establishment (CSEC), under the Canadian government. The Cryptographic Module Validation Program (CMVP), headed by NIST, provides module and algorithm testing for FIPS 140-2, which applies to Federal agencies using validated cryptographic modules to protect sensitive government data in computer and telecommunication systems. FIPS 140-2 provides stringent third-party assurance of security claims on any product containing cryptography that may be purchased by a government agency.

The FIPS standard, which is mandated by law in the U.S. and very strictly enforced in Canada, is also currently being reviewed by ISO to become an international standard. FIPS 140-2 is gaining worldwide recognition as an important benchmark for third party validations of encryption products of all kinds. FIPS 140-2 validation of the Redline AN-80i Wireless Infrastructure Radio will provide users with a high degree of security, assurance, and dependability.

Redline's Broadband Wireless Infrastructure (BWI) products

Redline offers a full suite of RedCONNEX™ point-to-point and RedACCESS™ point-to-multipoint BWI solutions. The company's BWI products, which incorporate Redline's proven OFDM technology, have been deployed by carriers and other enterprises worldwide to support a range of applications including mobile backhaul, video surveillance, storage and business continuity, premium Internet access, and other voice, video and data services. The BWI products operate in the 4.9 GHz, 5.4 GHz, and 5.8 GHz bands as well as in the 3.65 GHz WiMAX band and deliver high-speed Ethernet throughput of up to 90Mbps and flexible software defined configurations.



About Redline

Redline Communications (www.redlinecommunications.com) is the leading provider of fixed and mobile standards-based wireless broadband solutions. Redline's RedMAX™ WiMAX Forum Certified™ system, RedMAX 4C WiMAX™ products, and its award-winning RedCONNEX™ and RedACCESS™ families of broadband wireless infrastructure 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 135,000 installations in 85 countries, and a global network of over 170 partners, Redline's experience and expertise helps service providers, enterprises and government organizations roll out wireless broadband networks to support advanced communications.

-30-

Certain statements in this release constitute forward-looking statements or forward-looking information within the meaning of applicable securities laws and are made pursuant to the "safe harbour" provisions of such laws. Statements related to potential benefits of, and demand for, Redline's products including statements with respect to the features and benefits that may be achieved through the use of Redline's products and the relative position of these products vis-à-vis competitive offerings in the industry are forward-looking statements which are subject to certain assumptions, risks and uncertainties. These risks and uncertainties include such factors as rapid technological changes, long uncertain sales cycles, demand for our products, the introduction of competing technologies, meeting industry standards, regulatory risk, dependent on key partners and resellers and other similar factors that may cause the actual results, performance or achievements of Redline to differ materially from the results, performance, achievements or developments expressed or implied by such forward-looking statements. Readers are cautioned not to place undue reliance on such statements. Redline assumes no obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

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