



RADWIN's Broadband Radios Deployed by Oil & Gas Company in Russia

-RADWIN's systems connect sites in Siberia; Operate in Extreme -45 degree temp and nLOS conditions-

Tel-Aviv, Israel – May 5, 2009 - RADWIN (www.radwin.com), a provider of advanced wireless broadband solutions, today announced that its systems were deployed by an Oil & Gas company in Russia. RADWIN's systems are used to connect the Oil & Gas company's sites in Siberia, delivering high-capacity TDM and Ethernet connectivity. Neman, a Russian-based system integrator, was in charge of project deployment.

Konstantin Yurov, General Director, Neman, stated: "Connecting the Oil & Gas company's sites was a challenge because of the extreme temperatures in Siberia and limitations to clear line of sight, but RADWIN's equipment stood up to the challenge. We installed the systems in just hours and they perform perfectly in temperatures as low as -45 degrees and nLOS conditions."

Roni Weinberg, RADWIN's COO, stated: "We are pleased to have been chosen to meet the needs of the Oil & Gas Company in Russia. Our systems operate in some of the harshest environments in the world, withstanding extreme climates and obstacles to line of sight. For utilities such as Gas & Oil, Power and Water companies that require best-in-class solutions for mission-critical voice and data applications, RADWIN is the ideal solution."



RADWIN installation in Oil & Gas site in Siberia

About RADWIN

RADWIN provides sub-6GHz wireless broadband systems that empower carriers and service providers to connect subscribers everywhere. Whether voice, data, or video streaming, the company provides wireless broadband solutions of unrivaled performance, capacity, range, and quality at competitive prices. Established in 1997, RADWIN has installations in over 110 countries around the world. RADWIN offers the WinLink 1000 and RADWIN 2000 radio series. www.radwin.com

About RADWIN 2000

RADWIN 2000 is RADWIN's state-of-the-art solution which provides a flexible combination of Ethernet and native TDM (from 0 to 16 TDM ports) with 100 Mbps net throughput at the most competitive price in the industry. RADWIN 2000 incorporates MIMO and OFDM technologies together with unique proprietary protocols to ensure unmatched robustness and resiliency in the sub-6 GHz bands. Extremely simple to install and maintain, RADWIN 2000 operates flawlessly in extreme temperatures, non line-of-sight conditions and distances spanning up to 120 Km/75 miles.

About Neman

Neman is a turnkey system integrator providing solutions for enterprises and utilities of in varying levels of complexity. The company provides radio communications systems, network technologies, wireless access and PDH/SDH equipment and video surveillance. www.skneman.ru

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