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NEWS RELEASE

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MTI Wireless Edge Introduces New WiMAX MIMO Antenna Solutions That Will Be on Show at CeBIT 2008 March 4-9, Germany and at CTIA 2008, April 1-3, NV. USA

MTI Wireless Edge announces its new product line of Slant and linear dual polarized antennas in 2.5 and 3.5GHz for WiMAX MIMO antenna solutions. Currently the company offers 5 different CPE antennas in 2.5GHz and 3.5GHz..

Tel Aviv, Israel. February 04, 2008. MTI Wireless Edge today announced the introduction of the first of its new range of Multiple-input multiple-output communications (MIMO) antennas for WiMAX systems. This new range of CPE antennas for 2.3-2.7GHz and 3.3-3.8GHz applications includes both 18dBi dual slant and dual linear antennas. These antennas are ideally suited for use in WiMAX MIMO systems. The introduction of a similar range of MTI base station antennas to provide full MIMO system solutions for fixed and mobile WiMAX is expected in 1Q08.

Dov Feiner, CEO & President, MTI Wireless Edge Ltd said. "We strongly believe in MIMO as an important approach in meeting mobile WiMAX system challenges. These antennas will enable improvements in the system performance while reducing the costs"

MTI's MIMO antennas, enabling the use of multiple antennas at both the subscriber and base station, is set to provide a high performance, cost effective solution for dealing with the challenges presented by mobile WiMAX systems.

About MTI Wireless Edge Ltd.

MTI Wireless Edge, a leader in the development production and marketing of high quality, low cost, flat panel antennas for RFID & Fixed Wireless applications offers large portfolio with over 90 models of Linear and Circular, Single and Dual polarity antennas for active and passive RFID Systems. MTI field proven FBWA antenna solutions are now deployed in more than 1.5M installations worldwide. The frequencies that MTI offer antennas for are 450MHz, 865 -870MHz, 902-928MHz, 950-956MHz, 2.4GHz as well as Integrated Enclosure Antenna solution (IAE). MTI Military products include a wide range of broadband, tactical and specialized communications antennas, antenna systems and DF arrays installed on numerous airborne, ground and naval, including submarine, platforms worldwide. MTI's ISO 9001, ISO 14000 and RohS certified development and production plant, based in Israel, produces high quality low cost antennas with superior performances. In house test facilities include antenna test ranges, varying in length from 8 meters to 300 meters. We Are Taking Wireless Technology To The Edge. Visit us at www.mtiwe.com

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