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### **Numerex(R) Delivers M2M Wireless Network & Services for DEWALT's SITELOCK(TM) Security Solution**

Unique Wireless Security Solution Designed Specifically for Construction

Industry

ATLANTA, Feb. 17 /PRNewswire-FirstCall/ -- Numerex Corp. (Nasdaq: NMRX), a leader in wireless M2M solutions, announced today that CellemetryXG Customer Services LLC, a Numerex subsidiary, has signed a multi-year data network and customer services agreement with DEWALT, a leading manufacturer and marketer of power tools and accessories.

Under terms of the agreement, Numerex will provide the Cellemetry(R) network and outsourced customer support services for end users of DEWALT's SITELOCK product. Launched at the International Builders' Show, SITELOCK is an innovative, portable, wireless alarm system that is designed specifically for the construction industry and uses patented wireless technology to monitor numerous pieces of equipment or various areas of a job-site simultaneously.

Numerex will deliver the wireless network and services in conjunction with Alarm Monitoring Station partners through their Atlanta-based subsidiary, CellemetryXG Customer Services, a provider of value-added network, customer care and support services.

Dedicated to the delivery of wireless M2M Communications, the Cellemetry Network will deliver alarm messages from the SITELOCK unit and the associated sensors, to the Numerex Operations Centers in Atlanta. From there the alarm messages will be delivered via IP or PSTN to the Alarm Monitoring Station. Network reliability and coverage are assured over the Cellemetry Network's extensive and redundant wireless footprint, which delivers nearly one million data messages a day to and from remote assets and facilities.

"We are very pleased to enter this alliance with DEWALT, the construction industry leader, to deliver the network and supporting services for this ground-breaking security solution," said Stratton Nicolaides, CEO of Numerex. "This agreement is an excellent example of Numerex's unique ability to deliver full end-to-end solutions for the wireless security monitoring and communications industry and the M2M industry as a whole."

Chris Allen, VP of Marketing for DEWALT's Security Business Group stated, "We were looking for a partner that knows the wireless and security industry and has a track record for solution delivery. That's what we found in Numerex. The comprehensive nature of the Numerex M2M solution completes the SITELOCK product offering and provides the SITELOCK consumer with a convenient and proven network solution. The alliance with Numerex provides us with a scalable network and service infrastructure that can easily support future DEWALT security products."

Other CellemetryXG Services included in the agreement include:

- 7x24 customer service support for SITELOCK end-users
- Network operational support

- Product activation assistance and configuration support
- Mobility support is also provided for SITELOCK moves between various job sites

"We think DEWALT has a huge hit with this offering. With DEWALT's credibility and brand recognition, SITELOCK represents a revolutionary advancement in the industry," said Mike Marett, EVP of Numerex. "Our CellemetryXG Service will provide much more than the network for DEWALT. It is uniquely positioned to deliver comprehensive network and support solutions for SITELOCK customers."

Scheduled for delivery in early 2005, Numerex will provide SITELOCK customers with operational and customer support from its Network Operations Center in Atlanta, Georgia. The NOC operates 7/24 to safeguard, manage and deliver customer data.

Numerex's own robust M2M wireless solutions powered by CellemetryXG include: VendView(TM), the vending intelligence solution; Uplink(TM), the dedicated wireless communications solution for security monitoring; and MobileGuardian(R), the vehicle location and recovery solution.

Meeting the M2M data requirements for a myriad of industries and wireless applications, CellemetryXG's reach and reliability makes it the preferred wireless data solution for many global organizations.

About DEWALT [www.dewalt.com](http://www.dewalt.com)

DEWALT is a leading manufacturer of power tools with more than 300 power tool and equipment products as well as 800 power tool accessories, including corded and cordless drills, saws, hammers, grinders, routers, planers, plate joiners, sanders, lasers, generators, compressors and nailers, as well as saw blades, metal and masonry drill bits, abrasives, screw driving accessories and more. DEWALT tools can be found wherever tools are sold, nationally and internationally. With over 1,000 factory owned and authorized locations, DEWALT has one of the most extensive service and repair networks in North America.

About NUMEREX [www.nmr.com](http://www.nmr.com)

Numerex is a pioneer of wireless machine-to-machine (M2M) communications delivering comprehensive wireless solutions over Numerex's proprietary wireless data network, CellemetryXG(TM). The Company's network is the western hemisphere's largest wireless data network dedicated to the delivery of M2M communications for leading organizations across a broad range of industries. More than a network, CellemetryXG(TM) powers and supports the entire M2M value chain -- with proven, certified hardware, network operations center, and round-the-clock expert customer support.

Numerex markets and sells products and services in wireless communications through CellemetryXG(TM), Cellemetry(R), Uplink(TM), MobileGuardian(TM), and VendView(TM) as well as to resellers who have integrated the Cellemetry application into their own products. In addition, Numerex markets products and services for video and data collaboration, networking and wireline security.

Statements contained in this press release concerning Numerex that are not historical fact are "forward-looking" statements and involve important risks and uncertainties. Such risks and uncertainties, which are detailed in Numerex's filings with the Securities and Exchange Commission, could cause Numerex's results to differ materially from current expectations as expressed in this press release.

SOURCE Numerex Corp.

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