

PRESS RELEASE**World's first commercial 4G/LTE site unveiled in Sweden by Ericsson and TeliaSonera**

Ericsson (NASDAQ:ERIC) and TeliaSonera have unveiled the world's first commercial Long-Term Evolution (LTE) site in Stockholm, Sweden – an important milestone in making the mobile digital highway a reality. LTE will transform the mobile-broadband user experience, providing the ultra-high data speeds needed for services such as internet TV, mobile video blogging, on-line video games and the mobile office environment.

The site will be part of a commercial network scheduled to go live in 2010, bringing data rates far above what is possible in today's mobile broadband networks and allowing Stockholmers to stay connected and enjoy seamless, high-quality, online services even while on the move.

Ulf Ewaldsson, Vice President and Head of Product Area Radio at Ericsson, says: "The unveiling of this site shows that LTE is no longer the story of the future; it is the story of today. Ericsson, as a leader in LTE development, is proud to work with TeliaSonera to bring a commercial LTE network to life."

Erik Hallberg, Senior Vice President and Head of TeliaSonera Mobility Services in Sweden, says: "Being at the forefront of broadband evolution means our customers will be the first to benefit from this groundbreaking technology. This first LTE site is a key step towards further enhancing Sweden's fastest mobile broadband network."

LTE enables unprecedented performance in terms of peak data rates, spectrum efficiency and delay. Ericsson has already demonstrated peak rates of 160Mbps. LTE can be deployed both in new and existing frequency bands and is designed to minimize the cost of network operation and maintenance.

The evolution of mobile broadband is an integral factor in building sustainable cities that minimize the use of energy and reduce CO2 emissions.

Notes to editors:

Ericsson's multimedia content is available at the broadcast room:

www.ericsson.com/broadcast_room

Ericsson is the world's leading provider of technology and services to telecom operators. The market leader in 2G and 3G mobile technologies, Ericsson supplies communications services and manages networks that serve more than 250 million subscribers. The company's portfolio comprises mobile and fixed network infrastructure, and broadband and multimedia solutions for operators, enterprises and developers. The Sony Ericsson joint venture provides consumers with feature-rich personal mobile devices.

Ericsson is advancing its vision of 'communication for all' through innovation, technology, and sustainable business solutions. Working in 175 countries, more than 70,000 employees generated revenue of USD 27 billion (SEK 209 billion) in 2008. Founded in 1876 and headquartered in Stockholm, Sweden, Ericsson is listed on OMX Nordic Exchange Stockholm and NASDAQ.

For more information, visit www.ericsson.com or www.ericsson.mobi.

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About the end-to-end LTE network

Ericsson provides TeliaSonera with an LTE system (4G), including LTE Radio Base stations, which are part of the new RBS6000 series, an Evolved Packet Core network and mobile backhaul solution – including Redback's SmartEdge® 1200 routers and the latest EDA multi-access aggregation switch. The LTE system is based on 3GPP standards for Long-Term Evolution radio technology and System Architecture Evolution (SAE) core technology. LTE is a continued evolution of GSM/CDMA/WCDMA/TD-SCDMA (i.e. 2G and 3G) mobile networks and is an integrated part of Ericsson's Full Service Broadband offering. Ericsson offers high capacity radio access (LTE), high capacity EDA multi-access edge routers, evolved packet core networks (SAE), multimedia communication with IMS and high-capacity, low-cost carrier Ethernet transport. Through its work in standardization bodies and its own development, Ericsson is also a strong player in the large ecosystem of mobile broadband enabled devices.