



**EDX WIRELESS EXPANDS THEIR GLOBAL PRESENCE.  
E-SAUDI NETWORKS IN SAUDI ARABIA AND GIGABYTES NETWORKS IN  
INDIA JOIN EDX'S WORLDWIDE DISTRIBUTOR NETWORK.**

**Eugene, OR, August 9, 2007** – EDX Wireless LLC is pleased to announce the appointment of two new distributors to their growing list of worldwide representatives. E-Saudi Networks of Saudi Arabia, a company that is well known as an innovator in cutting-edge wireless technologies, raises the EDX presence across the entire Middle East region of the globe. Additionally, Gigabytes Networks of India provides EDX with top-level contacts across a wide range of telecommunication, government and institutional entities throughout India.

Electronic Saudi Network (E-Saudi) was founded in 2001. With headquarters in Riyadh, they are a world-class distribution and solutions integrator specializing in high-tech and high quality products servicing the Middle East region. E-Saudi designs and builds carrier-class Wi-Fi mesh and WiMAX networks covering cities and countries. E-Saudi has an impressive history of deployments within the region, with many successful deployments for wide-area wireless networks serving government ministries and municipalities, oil and gas corporations, and large enterprises.

Gigabytes Networks Pvt. Ltd. has been providing scientific and statistical solutions to engineering and R&D organizations in India for over a decade. They are a major player in areas such as strategic electronics, IT, embedded systems, etc., having a registered office at Ludhiana and branch offices in Chandigarh, New Delhi, and Mumbai.

The distributor agreements authorize E-Saudi Networks and Gigabytes Networks to market, sell, and support EDX software products, providing EDX customers with localized assistance in these regions of the world.

### **ABOUT EDX Wireless LLC**

EDX [network design tools](#) are some of the most widely used engineering software products for designing wireless communications networks, including wireless broadband, [WiMAX](#), [Wi-Fi](#), public safety, and other mobile wireless systems. This mature suite of tools is the result of over 20 years of development effort, including the pioneering of some of the most important innovations in [propagation modeling](#) such as ray-tracing. These highly accurate propagation and planning tools have been used in more than 55 countries worldwide for the successful [design and deployment of wireless networks](#).  
[www.edx.com](http://www.edx.com)

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#### Contacts:

Jennifer Duncan  
EDX Wireless LLC  
+1-541-345-0019  
[Jennifer.Duncan@edx.com](mailto:Jennifer.Duncan@edx.com)  
[www.edx.com](http://www.edx.com)

Anwar Schwaik  
E-Saudi Network  
P.O. BOX 61461 Riyadh 11565  
Kingdom of Saudi Arabia  
King Faisal Foundation Tower  
Southern Tower, 11th Floor  
+966 5 06458267  
+966 1 4652809  
anwar@e-saudi.net  
[www.e-saudi.net/](http://www.e-saudi.net/)

Dr. Meenakshi Goyal  
Gigabyte Networks PVT.LTD.  
03, Sixth Floor, Surya Kiran-2  
Sutlej Club Road. Rakh Bagh.  
Ludhiana 141001  
Punjab. India  
+91-161-2776677, 6577889  
drmeenakshi@gigabytesnetworks.com  
[www.gigabytesnetworks.com](http://www.gigabytesnetworks.com)