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EMS SATELLITE NETWORKS INSTALLS DEMONSTRATION DVB-RCS HUB AND EXPANDS
MARKETING TEAM
IN THE AMERICAS

AMSTERDAM - IBC 2002 - (September 13, 2002) EMS Satellite Networks, a division of EMS Technologies, Inc. (NASDAQ: ELMG), announced today that it has installed a DVB-RCS hub in Montreal to offer DVB-RCS demonstration services throughout Canada, the United States, Mexico, and Central and South America. Demonstration services are available immediately in Ku-band for all potential satellite service providers, service operators and applications development partners.

"We have received a significant number of demands for demonstration services in the Americas over the last year, and this investment will now enable potential customers, both service providers and end customers, to experience the performance difference offered by EMS's DVB-RCS solutions," said Don Osborne, senior vice president and general manager, EMS Satellite Networks. "This is a further step forward in expanding our efforts to establish a global presence for our DVB-RCS solutions."

In a related development, EMS also announced that Taraneh Shariatmadar will be joining EMS Satellite Networks' sales and marketing team. Ms. Shariatmadar brings to EMS more than 15 years of satellite communications experience in Canada, in various roles both with Telesat Canada and Canada's Government Telecommunications and Informatics Services (GTIS). Ms. Shariatmadar will be responsible for sales in the Canadian market, as well as for developing initiatives in support of Canada's Innovation Strategy and Broadband Pilot Programs.

EMS's DVB-RCS product and technology solutions enable two-way broadband access for a wide range of networking applications. Applications range from Internet access and simple web browsing, to more sophisticated virtual private networks, videoconferencing and voice-over-IP. EMS's DVB-RCS solutions are the leading multiple-access solutions capable of delivering data transfer rates of up to 45Mbps for downloads and up to 2Mbps for uploads at each remote terminal; this is enough bandwidth to support anything from a small business to an entire community from a single remote terminal.

About EMS Technologies, Inc.

EMS Technologies, Inc. (Nasdaq: ELMG) is a leading innovator in the design and manufacture of wireless, satellite and defense solutions. The Company is headquartered in Atlanta, employs almost 2,000 people worldwide, and has manufacturing facilities in Atlanta, Ottawa, Montreal and Brazil.

EMS Technologies played a critical role in the development of the DVB-RCS open standard for high-speed two-way Internet communications via satellite. The EMS Satellite Networks division provides systems, products and services, ranging from systems definition to terminal rollout, employing a variety of architectures and technologies featuring the DVB-RCS open-standard.

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