



For Immediate Release:

Stratos Launches First BGAN Satellite Service

Inmarsat I-4 satellite extends high-speed, land-mobile satellite coverage to Asia-Pacific

BETHESDA, MD (June 13, 2005) – Stratos Global Corp. (TSX: SGB), the leading global provider of advanced Inmarsat mobile satellite services, today announced it will launch the first BGAN (Broadband Global Area Network) mobile satellite service using Inmarsat's recently launched I-4 satellite when Regional BGAN service is transitioned to the I-4 satellite.

Stratos will showcase Inmarsat BGAN at CommunicAsia 2005 in Singapore, June 14-17, 2005. Attendees can visit Stratos at booth #3D3-08. For more information, visit www.thepowerofbgan.com.

The transition to the I-4 satellite, scheduled for July 9, will also mean extended Regional BGAN coverage for the Asia-Pacific region. Users in the Asia-Pacific, as well as in 99 countries throughout Europe, the Middle East, the Indian subcontinent, and North, Central and West Africa, will now have access to a BGAN IP-based data service at speeds up to 144 kbps.

In addition, with the introduction of new BGAN satellite terminals in late 2005, these users will have the opportunity to increase the speed of their data connectivity up to nearly 500 kbps, as well as adding simultaneous voice telephony capabilities, and other advanced features. BGAN coverage will be further extended to the Americas in early 2006.

As the next-generation mobile satellite service from Inmarsat, BGAN will offer near-global coverage with a small, lightweight satellite terminal about the size of a small laptop computer. Using a constellation of the most powerful communications satellites ever launched, BGAN will provide both IP and circuit-switched services to support voice telephony and a sophisticated range of high-bandwidth data services, including Internet access, streaming content, videoconferencing, LAN and other services, at speeds significantly faster than any existing mobile satellite service.

The forthcoming BGAN satellite terminals will support simultaneous sending and receiving of IP packet and circuit-switched data via USB, Ethernet, ISDN and Wi-Fi interfaces. They will be fully IP compatible, offering IP data rates up to 492 kbps, both sending and receiving, as well as lower-speed ISDN voice and data, selectable quality of service (QoS), and advanced TCP acceleration.

"Stratos is proud to announce the launch of the first next-generation mobile satellite service using Inmarsat's revolutionary I-4 satellite," said Jim Parm, Stratos' president and chief executive officer. "With this launch, users in the Asia-Pacific region will now have access to high-speed, land-mobile IP data connectivity for the first time. Later this year, they will also be the first to enjoy the enhanced features of BGAN, which will provide a single platform to support all of their voice and high-speed data communications requirements with greatly enhanced bandwidth capabilities."

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About Stratos

Stratos Global Corporation (www.stratosglobal.com) is a publicly traded company (TSX: SGB) and the leading global provider of a wide range of advanced mobile and fixed-site remote communications solutions for users operating beyond the reach of traditional networks. With its owned-and-operated infrastructure and extensive portfolio of industry-leading satellite and microwave technologies (including Inmarsat, Iridium, Globalstar, MSAT, VSAT, and others), Stratos serves the voice and high-speed data connectivity requirements of a diverse array of markets, including government, military, energy, industrial, maritime, aeronautical, enterprise, media and recreational users throughout the world.

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