



Iridium Teams With Three New Partners to Expand Satellite Services Offering in Mexico

BETHESDA, Md. and MEXICO CITY, Nov. 18, 2009 (GLOBE NEWSWIRE) -- To accelerate growth in the Mexican market, Iridium Communications Inc. (Nasdaq:IRDM) announces it has signed three additional distribution partners in Mexico. These three new partners supplement the distribution channel for the new "Iridium Mexico" subsidiary (or Iridium Comunicaciones de Mexico S.A.P.I de C.V.) that the company announced on October 21, 2009. Iridium Mexico is a joint venture between Iridium and Spacenet Communications Services de Mexico SA de CV ("Spacenet"). Iridium services are now available in Mexico through Spacenet, Astrum Comunicaciones, Intercomunicaciones Moviles Satelitales (INMOSAT), and Tecnologías de Control del Norte (TECNOR). All four Iridium partners, headquartered in Mexico, are actively engaged in the provision of voice and data satellite communications services. Through their Iridium partnerships, these companies now sell the only truly global mobile satellite service (MSS) in Mexico -- and in the world.

Through Iridium Mexico and its newly expanded partner base, the company is offering its innovative product portfolio to the Mexican market, including the Iridium 9555 satellite phone; the Iridium 9601 short burst data modem used for global asset tracking and monitoring; and Iridium OpenPort(R), an enhanced-speed maritime communications service. The Mexican Navy recently installed an Iridium OpenPort unit on its training ship, the Buque Escuela Cuauhtemoc.

"Today's announcement enhances our already solid partnership with Spacenet through Iridium Mexico," said Matt Desch, CEO, Iridium. "Spacenet, Astrum, Inmosat and Tecnor all have an intimate knowledge of the Mexican market and specialize in particular customers and services that require a high level of expertise. That, coupled with our ability to provide the world's only truly global MSS, provides an optimal communications solution in Mexico."

Through its Mexican partner base, Iridium plans to serve established and emerging markets such as maritime, leisure and commercial fishing, aviation, oil and gas, utilities, agriculture, emergency communications, mining, transportation, government/military and heavy construction. Demand for this truly global MSS has increased around the world with applications geared toward industries and government agencies that require reliable communications at all times. Iridium's Mexico market entry is particularly important for organizations in the maritime, aviation, land-mobile and machine-to-machine (M2M) markets that need to meet government regulatory obligations. For example, fishing regulation enforcement requires reliable long-range identification and tracking (LRIT) devices, as well as distress safety systems, on maritime vessels. Aircraft rely on Iridium flight communications systems for safety. In the area of transportation, the Iridium system is effective for tracking the location of vehicles for fleet management and prevention of hijacking.

"When it comes down to fulfilling important regulatory communications requirements, our four Mexican partners selected Iridium to enhance their solution offering, and sometimes replace their current communications service with Iridium due to our reliability track record," said Ted O'Brien, Iridium's vice president for the Americas. "Our alliance with these well-respected telecommunications leaders meets the needs of a market requiring broader services than were previously available given the country's extensive, open land masses with minimal telecommunications infrastructure, expansive coast lines, growing remote industries, border monitoring issues and the need for effective response tools in natural disasters. Strong demand in Mexico has driven our commitment to the country."

Iridium has demonstrated a very high level of call connectivity and Iridium subscribers take confidence in the company's Network Quality Guarantee. The request for Iridium voice and data services originating in Mexico continues to grow. And, Iridium partners continually launch innovative data applications to exploit the power and global reach of the Iridium network. Iridium will continue to form partnerships in Mexico with organizations that demonstrate strategic value and strength in the company's target vertical markets.

About Iridium Communications Inc.

Iridium Communications Inc. (www.iridium.com) is the only mobile satellite service (MSS) company offering coverage over the entire globe. The Iridium constellation of low-earth orbiting (LEO) cross-linked satellites provides critical voice and data services for areas not served by terrestrial communication networks. Iridium serves commercial markets through a worldwide network of distributors, and provides services to the U.S. Department of Defense and other U.S. and international government agencies. The

services to the U.S. Department of Defense and other U.S. and international government agencies. The Company's customers represent a broad spectrum of industry, including maritime, aeronautical, government/defense, public safety, utilities, oil/gas, mining, forestry, heavy equipment and transportation. Iridium has launched a major development program for its next-generation satellite constellation, Iridium NEXT. The company is headquartered in Bethesda, MD, U.S.A. and trades on the NASDAQ Global Market under the ticker symbols IRDM (common stock), IRDMW (\$7.00 warrants), IRDMZ (\$11.50 warrants) and IRDMU (units).

About Astrum Comunicaciones

Astrum is a leading company within the Mexican MSS market aimed at the optimization of its customers' key business processes, with emphasis in communication solutions for crews working in remote areas, as well as in marine and terrestrial mobile asset tracking applications. Astrum is fully licensed by the SCT to provide services from national and international satellite networks specialized in mobile applications with coverage throughout the Mexican territory.

About Intercomunicaciones Moviles Satelitales (INMOSAT)

INMOSAT Intercomunicaciones Moviles Satelitales, S.A. de C.V., is a company with 100% Mexican ownership and was founded in 1995. It is a leader in the mobile satellite telephony, vehicle tracking segment, data, voice and video remote applications. It develops software, hardware and customized solutions for land mobile, maritime and aeronautical markets. The company's mission is to offer high quality services to satisfy its customer needs by using leading edge technology. www.inmosat.com.mx, tel. +52-81-8220-2570.

About Spacenet

Spacenet is a Corporation focused on providing carrier class IP fixed and mobile satellite services to corporate and government clients in Mexico, utilizing state of the art gateways in Puebla and Mexico City, as well as the Iridium constellation of satellites for the provision of aeronautical, maritime and terrestrial applications involving voice and data with global reach.

About Tecnologias de Control del Norte (TECNOR)

TECNOR (Tecnologias de Control del Norte SA de CV) is a service organization highly specialized in the integration of leading technologies in satellite services, telecommunications, IT, and automation. TECNOR offers to vertical, industrial, corporate, government, and public safety markets, as well as to individuals; fixed and mobile satellite services; satellite Internet and telephony; maritime, offshore, and aeronautical communications; SCADA, telemetry and automation; networks, security, and wireless; and digital document management. Additionally, TECNOR has a vast experience offering complete applications and solutions to the Oil and Gas and Maritime industries. TECNOR is fully licensed by the SCT, and services customers throughout Mexico from its offices in Monterrey, NL; Mexico, DF; Merida, YUC; Cd. del Carmen, CAMP; Villahermosa, TAB; and Reynosa y Tampico, TAMP. (www.tec-nor.com, Tel: 81 8989 9966).

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