



PRESS RELEASE

Mexico's GigNet selects Tejas Networks for its Metro Optical network in Cancun

Bengaluru, March 05, 2021: Tejas Networks [BSE: 540595, NSE: TEJASNET] today announced that GigNet, a leading digital infrastructure company in Mexico, has selected the company's optical networking and broadband access products for their state-of-the-art, high-capacity fiber optic network expansion in the Cancun region of Mexico.

GigNet is a premier digital infrastructure company with a comprehensive digital services portfolio of Internet, WiFi, fiber-to-the-home, and other advanced solutions for hospitality and enterprise customers in Mexico. To support the rapid growth of GigNet's "Smart Communities" business segment for planned developments across the region, Tejas Networks will supply its full range of last-mile access products based on GPON/NG-PON fiber broadband technology, ultra-converged packet aggregation products based on MPLS-TP/PTN technology, and terabit-scale optical backbone products based on OTN/DWDM technology, all centrally managed by a universal and versatile SDN-ready network management system (NMS).

Paul A. Moore, Chairman & CEO of GigNet said, "GigNet prides itself for being the broadband provider of choice for sophisticated business customers and developers in Mexico demanding the strictest reliability, quality and service-level guarantees. GigNet has ambitious plans in Cancun and Riviera Maya as the leader in the digital transformation for enterprises, residential developers and service providers seeking high-speed connectivity and access to services such as streaming, cloud services, social media, biometric security, and data analytics. We selected Tejas for their innovative, software-defined hardware™ architecture that enables extreme service agility and seamless feature upgrades to new technologies, to help us maintain our competitive advantage. They have also demonstrated outstanding technical support capabilities locally in Mexico and have been very responsive to our rapidly accelerating customer installations."

Mr. Sanjay Nayak, Managing Director and CEO of Tejas Networks said, "We are delighted to partner with GigNet as they increase their robust, flexible and scalable network to profitably deliver premium, SLA-driven services to their customers, using our innovative products. We are excited that they have selected our end-to-end optical and access products, for this prestigious network in Mexico."



About Tejas Networks Limited

Tejas Networks designs, develops and sells high-performance and cost-competitive networking products to telecommunications service providers, internet service providers, utilities, defense and government entities in over 75 countries. Tejas products utilize programmable, software-defined hardware architecture with a common software code-base that delivers seamless upgrades of new features and technology standards. Tejas Networks is ranked among top-10 suppliers in the global optical aggregation segment and has filed over 349 patents.

For more information, visit Tejas Networks at <http://www.tejasnetworks.com> or contact

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About GigNet, Inc.

GigNet is the Mexican Caribbean brand of GigNet, Inc., a U.S. based international Digital Infrastructure company. Through its Mexico operating subsidiaries, GigNet, S.A. de C.V., and Sanalto Redes Peninsular, S.A.P.I. de C.V., the Company is a fully licensed telecommunications provider in Mexico. GigNet is actively adding customers to its extensive regional broadband network in the Mexican Caribbean, one of the largest and fastest growing tourism destinations in the world, with over 200 million annual airport visitors. GigNet is the leader in the digital transformation of the region.

For more information, visit www.GigNet.mx or www.GigNetInc.com or contact

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Certain statements in this release concerning our future growth prospects are forward-looking statements, which involve a number of risks, and uncertainties that could cause actual results to differ materially from those in such forward-looking statements due to risks or uncertainties associated with our expectations with respect to, but not limited to, our ability to successfully implement our strategy and our growth and expansion plans, technological changes, our exposure to market risks, general economic and political conditions in India which have an impact on our business activities or investments, changes in the laws and regulations that apply to the industry in which the Company operates. The Company does not



undertake to update any forward-looking statements that may be made from time to time by or on behalf of the Company.