

December 5, 2017

The Secretary  
**National Stock Exchange of India Limited**  
Exchange Plaza, c/1, Block G,  
Bandra Kurla Complex, Bandra (East)  
Mumbai – 400051  
**NSE SYMBOL : TEJASNET**

The Secretary  
**BSE Limited**  
P J Towers, Dalal Street, Fort  
Mumbai – 400001  
**BSE SCRIP CODE-540595**

Dear Sir/Madam,

**SUB : INTIMATION TO STOCK EXCHANGES – PRESS RELEASE**

Please find enclosed press release titled “Tejas Networks executes Terabit-Scale Optical Backbone Network in Bangladesh”

This will also be made available on the Company’s Website at [www.tejasnetworks.com](http://www.tejasnetworks.com)

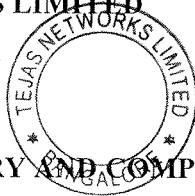
This is for your kind information and record.

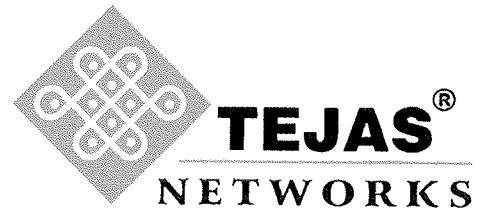
Thanking you,

Yours faithfully,

For **TEJAS NETWORKS LIMITED**

  
**KRISHNAKANTH G V**  
**COMPANY SECRETARY AND COMPLIANCE OFFICER**





## PRESS RELEASE

### Tejas Networks executes Terabit-Scale Optical Backbone Network in Bangladesh

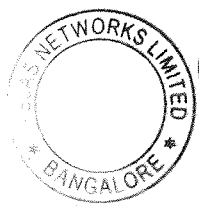
**Bengaluru, December 5, 2017:** Tejas Networks [BSE: 540595, NSE: TEJASNET] today announced that it has successfully completed the execution of a high capacity national optical backbone network in Bangladesh for the Bangladesh Submarine Cable Company Limited (BSCCL), in partnership with Telephone Shilpa Sangstha (TSS) Ltd., Bangladesh.

The high-capacity terrestrial network is built using multiple 100 Gbps channels on DWDM (Dense Wavelength Division Multiplexing) equipment of Tejas Networks and connects the undersea cable landing at Kuakata in Bangladesh to Dhaka. It will be used for countrywide distribution of high-speed Internet bandwidth available from the SMW-5 undersea submarine cable system which connects Bangladesh to several countries in Asia, Africa and Europe such as Singapore, Sri Lanka, Myanmar, Indonesia, Saudi Arabia, UAE, Djibouti, Turkey, Italy and France.

“We are honored to be selected by BSCCL as the optical technology partner for building one of the largest mission-critical networks in Bangladesh,” said Sanjay Nayak, CEO and MD of Tejas Networks. “The network will significantly boost the availability of reliable high-speed Internet services in the country and we are proud to be associated with such a prestigious project of Government of Bangladesh.” he added.

Mr. Mashiur Rahman, Managing Director, BSCCL said, “We are pleased to be the user of the high capacity DWDM equipment of Tejas Networks, a pioneering high-technology company from India, which has successfully helped us rollout this next-generation network for Bangladesh in the shortest possible time. Tejas Networks fully met our expectations of timely deliveries, high quality and prompt customer support to successfully get this network up and running as per committed deadlines.”

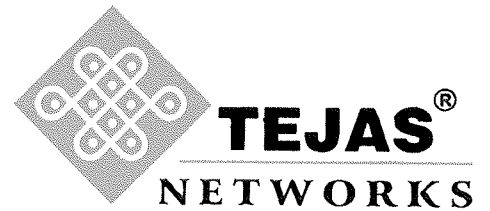
This high-capacity transmission network project is designed to have ten major traffic drop points with countrywide traffic distribution through existing access networks. Tejas 1600 converged packet optical (CPO) products have been deployed in this project and these were locally manufactured by TSS, a premier government-owned telecom company in Bangladesh. Tejas TJ1600 is a highly flexible and scalable optical product, with a unique software-defined hardware™ architecture, that incorporates advanced Nx100G coherent DWDM transmission technology to ensure a high-performance and future-proof network.



[www.tejasnetworks.com](http://www.tejasnetworks.com)

### Tejas Networks Ltd.

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## 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, defence and government entities in over 65 countries. Tejas products utilize a 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 338 patents.

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

Contact:

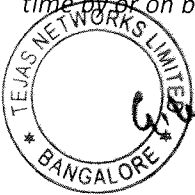
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## SAFE HARBOUR

*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.*



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