

October 26, 2018**National Stock Exchange of India Limited**
Exchange Plaza, 5th Floor,
Plot No. C-1, G Block,
Bandra Kurla Complex, Bandra (East)
Mumbai - 400 051.**BSE Limited**
Phirozee Jeejeebhoy Towers,
Dalal Street,
Mumbai - 400 001.**Subject: Sterlite Tech combines network design innovation, service engineering with FTTx MANTRA™****Ref.: Scrip ID - STRTECH/ Scrip Code – 532374**

Dear Sir/Madam,

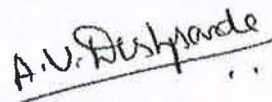
We wish to inform you that the Company today launched all new – FTTx MANTRA™ – an end-to-end FTTx-as-a-service solution. This solution allows swift roll-out of Fibre-to-the-Point (FTTx) networks at the scale, latency and agility needed to suit all future requirements of 5G, Internet of Things (IoT) applications, for global communication service providers, data centres and citizen networks.

A copy of the Company's Press Release in this behalf, is enclosed herewith.

Kindly take the above on record.

Thanking you,

Yours faithfully,
For **Sterlite Technologies Limited**



Amit Deshpande
Company Secretary (ACS 17551)



Enclosure: As above

PRESS RELEASE

FOR IMMEDIATE DISSEMINATION

Sterlite Tech combines network design innovation, service engineering with FTTx MANTRA™

— *Launched at #IMC2018, this industry-first Fibre-to-the-Point solution converges design capability, fiberisation and virtualisation, delivering massive agile FTTx networks faster*

Gurugram, India – October 26, 2018: Sterlite Tech [BSE: 532374, NSE: STRTECH], a global data network solutions company, today launched all new – FTTx MANTRA™ – an end-to-end FTTx-as-a-service solution. This solution allows swift roll-out of Fibre-to-the-Point (FTTx) networks at the scale, latency and agility needed to suit all future requirements of 5G, Internet of Things (IoT) applications, for global communication service providers, data centres and citizen networks.

Uniting design innovation and expertise in service engineering onto a single technology platform, the Company's indigenously developed FTTx MANTRA™ - **Massive Agile Network Transformation**, brings together the power of five I's: **I**ngenious optical-fibre products, **I**ntegrated network design, **I**nnovative virtualisation, **I**nclusive approach to hyper-scale network deployment, **I**ntelligent software solutions that use analytics and Big Data.

“For communication and digital service providers to meet the demand for data, fibre networks must be redesigned to be more agile with near-zero latency,” said **Dr Anand Agarwal, Group CEO, Sterlite Tech**. “While fibre provides a technology anchor for digital networks, a unified solution that converges design capability, deep fiberisation and virtualisation is the key to enabling ubiquitous connectivity to every home or enterprise. By integrating our silicon-to-software capabilities, we have weaved FTTx MANTRA™ as a solution which does exactly that. With this service, we are transforming everyday living experiences.”

Unveiling the high-tech solution, **Anuj Jain, Business Head (FTTH and Enterprise), Jio**, said, “Sterlite Tech has been our partner since inception. As we enhance our value proposition for our customers, Sterlite Tech as our network partner is enabling the reach of our digital solutions to the last mile. Such disruptive and integrated last-mile connectivity service offering enables us to connect everyone, everything, everywhere at the highest quality and the most affordable price. This is transforming the quality of life, improving productivity of the people of India.” Adding further, Jain asserted, “This FTTx MANTRA™ Solution will help enable faster penetration of broadband in remote locations, bridging the digital divide between rural and urban India.”

As consumers' expectations for a seamless user experience across all devices is on the rise, and with 5G, IoT, Virtual and Augmented Reality on the verge of disrupting the global data consumption, Sterlite Tech has developed this technology to ensure faster and easier fibre infrastructure roll-out to the customers' end-point. This new hands-on technology assists early adopters to reduce time-to-market of consumer broadband services as well as capital and operational costs of network deployment.



Sterlite Tech is showcasing its inventive data network capabilities that make up the FTTx MANTRA™ along with the world's slimmest 432F Cable, LEAD360 Execution Approach, Network Virtualisation approach with Digital Commerce and Customer Management platform and many other exciting experiences and technologies in Hall B, Booth 1.4 at India Mobile Congress 2018, taking place at Aerocity, New Delhi, India until October 27, 2018.

About Sterlite Technologies:

Sterlite Technologies Ltd [BSE: 532374, NSE: STRTECH], is a global technology leader that designs, builds and manages smarter digital networks. Sterlite Tech engages with customers in more than 100 countries, with a digital web-scale offering across products, services and software. The Company has global scale manufacturing facilities in India, Italy, China & Brazil and two Software Delivery Centres in India. Sterlite Tech is home to India's only Centre of Excellence for broadband research and Centre for Smarter Networks for next generation network applications. Projects undertaken by the Company include intrusion-proof smarter data network for the Armed Forces, citizen networks for BharatNet (rural broadband), Smart Cities' development, and establishing high-speed Fibre-to-the-Home (FTTH) connectivity.

For more details, visit www.sterlitetech.com

Media Relations

LK Pathak

Phone: +91 9925012059

Mail: L.k.pathak@sterlite.com

Investor Relations

Vishal Aggarwal

Phone: +91.20. 30514000

Mail: Vishal.aggarwal@sterlite.com

Corporate Communications

Sumedha Mahorey

Phone: +91. 22. 30450404

Mail: Sumedha.mahorey@sterlite.com

