



### October 10, 2022

**National Stock Exchange of India Limited** 

Exchange Plaza, 5<sup>th</sup> 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.

Sub: - Press Release –STL deepens relationship with Vocus, provides Optical Networking solutions for Project Horizon in Australia

Ref: - Scrip ID - STLTECH/ Scrip Code - 532374

Dear Sir/Madam,

The Company is pleased to announce its collaboration with Vocus Group for **Project Horizon** in Western Australia. Under the partnership, STL will provide high strength optical fibre cables for Vocus' inter capital network extension program.

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**

Corporate General Counsel & Company Secretary (ACS 17551)

Enclosure: As above.



## **PRESS RELEASE**

# STL deepens relationship with Vocus, provides Optical Networking solutions for Project Horizon in Australia

**Sydney, 10 October 2022:** <u>STL</u> [NSE:STLTECH], one of the industry's leading integrators of digital networks, today announced its collaboration with Vocus Group for **Project Horizon** in Western Australia. Under the partnership, STL will provide high strength optical fibre cables for Vocus' inter capital network extension program. This deal strengthens STL's relationship with Vocus, where STL previously provided its optical networking solutions, <u>Opticonn</u> for brownfield network build projects.

Project Horizon will see Vocus deploy the first competitive fibre backbone between Perth and Port Hedland, and is the first major infrastructure project under Vocus' \$1 billion investment program. When complete, Project Horizon will close the final gap in Vocus' national fibre backbone connecting all mainland capitals. Horizon will also interconnect with two high-capacity submarine cables in Port Hedland, establishing Australia's north as a new hub for domestic and international data.

As a fibre partner for project Horizon, STL will support Vocus' network rollout with a state-of-the-art design, combined with high-tensile and crush strength cable technology. The cables have a design life of more than 30 years, ensuring Project Horizon will continue to deliver high-capacity connectivity through the Pilbara until the 2050s even in harsh environmental conditions.

Commenting on this collaboration, Kevin Russell, Group CEO, Vocus Group, said, "Project Horizon is Vocus' largest fibre infrastructure project, and will provide the first competitive fibre through Australia's resources region. The network has been designed with transmission capacity of 38 Terabits per second per fibre pair. STL's optical solutions provide an efficient path for Vocus to upgrade and support higher capacity wavelengths at lower incremental costs, and will play an important role in delivering high-speed and low-latency fibre infrastructure in Australia."

**Speaking on the agreement, Paul Atkinson, CEO, Optical Networking Business, STL, said, "**We are excited to strengthen our partnership with Vocus. STL is working closely with network creators in Australia to help build advanced optical networks. We are confident that, with our purpose-engineered optical networking solutions, we will support Vocus in this rollout and help them deliver high speed, high capacity networks for the country."

# **About STL - Sterlite Technologies Ltd:**

STL is an industry-leading integrator of digital networks that helps telcos, cloud companies, citizen networks and large enterprises deliver enhanced experiences to their customers. Read more, Contact us.

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#### For more information, contact:





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