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JYOTI STRUCTURES LIMITED
Corporate Office: Valecha Chambers
6th Floor, New Link Road Oshiwara
Andheri (West) Mumbai -400053
Corporate Identity No: L45200MH1974PLC017494

RefJSL/HO/CS/GEN/26-27/75 Date: November 26, 2026

BSE Limited, Phiroze Jeejeeboy Towers, Dalal Street, Fort, Mumbai 400 001. **BSE Scrip Code: 513250**	**National Stock Exchange of India Limited,** Exchange Plaza, 5th Floor, Plot No. C/1, G Block, Bandra Kurla Complex, Bandra (East), Mumbai 400 051. **NSE Scrip Symbol: JYOTISTRUC**

Dear Sir/Madam,

Sub: Press Release

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed the Press Release titled **"Jyoti Structures Receives Fresh LOI Worth ₹272 Crore for 400 kV Xeldom–Narendra Transmission Line Project."**

Kindly take the same on records.

Thanking You.

Yours faithfully,
For **Jyoti Structures Limited**

SONALI KRISHNAJI GAIKWAD
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Sonali K. Gaikwad
Company Secretary
FCS 13908

Encl: As Above

JYOTI STRUCTURES LIMITED
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Jyoti Structures Receives Fresh LOI Worth ₹272 Crore for 400 kV Xeldom–Narendra Transmission Line Project

Fresh LOI from Sterlite Grid 5 Limited covers balance and executed works for the transmission line project in Goa and Karnataka

Mumbai, November 26, 2026: Jyoti Structures Limited (JSL) , one of India's leading engineering, procurement and construction (EPC) companies in the power transmission sector, has received a fresh Letter of Intent (LOI) from Sterlite Grid 5 Limited for the 400 kV Double Circuit (D/C) Xeldom - Narendra Transmission Line Project in Goa and Karnataka.

Dated November 25, 2026, the LOI covers the supply of materials and services, including civil and erection works, for the balance and already executed portions of the project. The total order value is ₹272 crore, excluding GST, of which ₹175.67 crore, excluding GST, is incremental. The project is scheduled for completion within 18 months from the date of the LOI.

The project was originally awarded by Sterlite Power Transmission Limited in 2022 as part of an EPC contract for 400 kV and 220 kV double-circuit transmission lines in Goa and Karnataka. Following the demerger of Sterlite Power Transmission Limited, its infrastructure business was transferred to Sterlite Grid 5 Limited under an order of the National Company Law Tribunal (NCLT), Mumbai, dated September 5, 2024.

The LOI adds to JSL's recent order wins in the transmission sector. In October 2026, the Company secured three orders from Power Grid Corporation of India Limited, aggregating ₹1,598.26 crore, for the ±800 kV HVDC Bipole Barmer-II and South Kalamb Transmission Lines project. It also received an order worth ₹689.93 crore from Gujarat Energy Transmission Corporation Limited for the 765 kV DC Pachchham–Saykha Transmission Line project.

Commenting on the development, **Amit Dutta, COO, Jyoti Structures Limited**, said, "The Xeldom - Narendra project involves transmission infrastructure across Goa and Karnataka, requiring close coordination across engineering, material supply and site execution. Our experience in executing transmission projects, backed by our in-house capabilities, will support the delivery of this project. We remain focused on quality, execution discipline and meeting

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project timelines."

The availability of bank guarantees and letters of credit from lenders, following the Company's request under its NCLT-approved Resolution Plan, has strengthened its ability to pursue and execute transmission EPC projects. The improved access to these facilities will support better financial planning for ongoing projects, including timely mobilisation of resources and management of project-related commitments.

About Jyoti Structures Limited

Jyoti Structures Limited (JSL) is a listed engineering, procurement, and construction company with over five decades of experience in the power transmission sector. Incorporated in 1974, the company provides turnkey solutions across design and engineering, consultancy, prototype tower testing, manufacturing, construction, and project management. Its capabilities include high-voltage transmission lines, substations, underground cabling and optical ground wire (OPGW) projects in India and international markets.

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