

05th October, 2026**BSE Limited**

Phiroze Jeejeebhoy Towers
Dalal Street, Fort
Mumbai – 400001
Scrip Code – 544822

National Stock Exchange of India Ltd

Exchange Plaza, C-1, Block G
Bandra Kurla Complex, Bandra (E)
Mumbai – 400051
Symbol – LASERPOWER

Dear Sir / Madam,

Sub.: Disclosure under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations 2015 – Press Release titled “*Laser Power & Infra secures ₹72.76 crore HTLS reconductoring order from POWERGRID*”

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are enclosing herewith the copy of Press Release titled “*Laser Power & Infra secures ₹72.76 crore HTLS reconductoring order from POWERGRID*”.

This above information will also be made available on the Company’s website <https://laserpowerinfra.com/#> .

This is for your kind information and record.

Thanking you.
Yours faithfully,

For Laser Power & Infra Limited**DEEPAK
GOEL****Deepak Goel****Chairman & Managing Director****DIN: 00673430**

Digitally signed by
DEEPAK GOEL
Date: 2026.10.05
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Laser Power & Infra secures ₹72.76 crore HTLS reconductoring order from POWERGRID

First commercial HTLS conductor order marks a major breakthrough in the Company's technology-led transmission journey

Kolkata, October 05, 2026: Laser Power & Infra Limited ("LPIL" or "the Company") (BSE: 544822, NSE: LASERPOWER), a leading integrated power infrastructure company, has secured contracts aggregating to ₹72.76 crore from Power Grid Corporation of India Limited for the supply of High Temperature Low Sag ("HTLS") conductors and the reconductoring of two existing 132 kV transmission lines under the North Eastern Region Expansion Scheme-XXIV (NERES-XXIV).

The project covers approximately 164 circuit-km of existing transmission corridors and is to be completed within 12 months from the Notification of Award.

The award represents Laser Power's first commercial order for the supply of HTLS conductors, marking the transition of its HTLS technology from product development and qualification to commercial execution. Through its licensing arrangement with TS Conductor, USA, the Company has access to an advanced conductor platform. Participation in this specialised segment involves significant product-testing, utility qualification and execution requirements.

The integrated nature of the POWERGRID mandate, covering both conductor supply and reconductoring services, brings together Laser Power's capabilities across engineering, manufacturing, supply, installation and commissioning. It provides the Company with an opportunity to take advanced conductor technology from manufacturing through to on-ground execution.

Commenting on the development, **Mr. Deepak Goel, Chairman and Managing Director, Laser Power & Infra Limited**, said:

"This order is a watershed moment in Laser Power's journey. It translates nearly 18 months of focused work across product development, testing, qualification and execution readiness into our first commercial HTLS conductor order. More importantly, it gives us an entry into a specialised segment of transmission infrastructure where technology access is only the starting point. Product qualification, utility acceptance and execution capability are equally critical.

Our HTLS platform has been designed to address several practical requirements of transmission modernisation. It can support higher power transfer through existing corridors while managing thermal sag and has the potential to offer benefits in conductor efficiency, transmission losses and installation.

Successful execution of this project will give Laser Power an important milestone which strengthens our ability to participate in future HTLS and reconductoring opportunities. We believe advanced

Laser Power & Infra Ltd.

Press Release
For Immediate Release

conductor technologies can progressively reshape how utilities upgrade existing transmission corridors, particularly where right-of-way constraints make the development of new lines difficult.

This order is therefore significant beyond its immediate value. Together with our recent entry into underground EHV EPC through the CESC project, it reflects Laser Power's broader strategy of building capabilities across advanced transmission technologies. These milestones are advancing our evolution from a transmission-products manufacturer into an integrated technology and EPC partner capable of addressing India's evolving grid requirements. We believe this combination of differentiated technology, manufacturing capability and project execution can broaden our addressable opportunity and create new avenues for sustainable growth and long-term value creation."

ABOUT LASER POWER & INFRA LIMITED:

Laser Power & Infra Limited (LPIL) is a leading integrated power infrastructure company with over three decades of experience in manufacturing cables, conductors, and allied products, while also executing EPC projects across the power transmission, distribution, renewable energy, and infrastructure sectors in India and international markets. The Company operates strategically located manufacturing facilities and serves utilities, EPC contractors, and industrial customers through its diversified product and project portfolio.

CAUTIONARY STATEMENT:

This press release may contain certain forward-looking statements. Any forward-looking statement applies only on the date of this press release. By their nature, forward-looking statements are subject to a number of known and unknown risks and uncertainties that may or may not occur in the future and as a result of which the actual results and performance may differ substantially from the expected future results or performance expressed or implied in the forward-looking statements. No warranties or representations are made as to the accuracy, achievement, or reasonableness of such statements, estimates or projections, and Laser Power & Infra Limited has no obligation to update any such information or to correct any inaccuracies herein or omission here from which may become apparent.

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