LASER POWER & INFRA

www.laserpowerinfra.com

29th September, 2026

BSE Limited	**National Stock Exchange of India Ltd**
Phiroze Jeejeebhoy Towers	Exchange Plaza, C-1, Block G
Dalal Street, Fort	Bandra Kurla Complex, Bandra (E)
Mumbai – 400001	Mumbai – 400051
Scrip Code – 544822	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 ₹44 crore EPC order from CESC Limited***"

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 ₹44 crore EPC order from CESC Limited***".

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

DEBENDRA BANTHIYA
Digitally signed by DEBENDRA BANTHIYA
Date: 2026.09.29 21:10:23 +05'30'

Debendra Banthiya
Company Secretary & Compliance Officer

Laser Power & Infra Ltd.

Press Release
For Immediate Release

Laser Power & Infra secures ₹44 crore EPC order from CESC Limited

Order marks the Company's entry into the specialised 220 kV underground transmission cable segment

Kolkata, September 29, 2026: Laser Power & Infra Limited ("LPIL" or "the Company") (BSE: 544822, NSE: LASERPOWER), a leading integrated power infrastructure company, has received a Letter of Intent from CESC Limited for the execution of EPC works covering a distribution station and 33 kV and 220 kV underground cabling projects in CESC's operational areas.

The order is valued at **₹44 crore**, and is scheduled for completion by March 2027. The scope includes turnkey works for the Kabitirtha Distribution Station, along with 33 kV and 220 kV underground cabling.

A key component of the order involves the execution of a **220 kV underground cable circuit between WBSETCL's Howrah Substation and CESC's Botanical Garden Substation**. The project marks Laser Power & Infra's entry into 220 kV underground transmission cable execution, adding an important new project credential to its EPC portfolio.

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

"We are pleased to receive this prestigious order from CESC Limited. Its significance extends beyond the immediate order value, as the 220 kV underground cable component marks Laser Power's entry into a highly specialised segment of the power transmission market. This is an area where technical capability and relevant execution credentials are critical, with a relatively limited number of contractors possessing the required experience.

The opportunity for Extra high-voltage (EHV) underground transmission is expected to grow as power infrastructure expands across densely developed and land-constrained urban areas. Right-of-way challenges, critical infrastructure crossings and limitations around prolonged shutdowns are increasing the relevance of underground cable systems as an alternative to overhead transmission.

Successful execution of this project will establish an important 220 kV underground transmission credential for Laser Power and strengthen our ability to pursue similar opportunities. It represents a meaningful addition to our EPC capabilities and supports our strategy of entering specialised segments that can expand our addressable market and contribute to sustainable, 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.

For details, please contact:

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