

SEC/2023

March 27, 2023

BSE Limited Phiroze Jejeebhoy Towers, Dalal Street, MUMBAI - 400 001 STOCK CODE: 500510	National Stock Exchange of India Limited Exchange Plaza, 5th Floor Plot No.C/1, G Block Bandra-Kurla Complex Bandra (E), Mumbai - 400 051 STOCK CODE: LT
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Dear Sirs,

**Re: L&T Construction Wins (Large*) Orders for its Power
Transmission & Distribution Business**

We send herewith a copy of Press Release that is being issued by the Company today, in connection with the above.

We request you to take note of the same.

Thanking you,

Yours faithfully,
for **LARSEN & TOUBRO LIMITED**

SIVARAM
AZHAKANKU
MARATH NAIR

Digitally signed by
SIVARAM
AZHAKANKUMARATH
NAIR
Date: 2023.03.27
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**SIVARAM NAIR A
COMPANY SECRETARY
(FCS 3939)**

L&T Press Release

Issued by Corporate Brand Management & Communications

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Ballard Estate, Mumbai 400 001
Tel: 91 22 6752 5656

L&T Construction Wins (Large*) Orders for its Power Transmission & Distribution Business

Order win includes Advanced Distribution Management System

Mumbai, Mar 27, 2023: The Power Transmission & Distribution Business of Larsen & Toubro (L&T) has secured EPC orders in India and overseas.

India has taken up major transmission system expansion works to integrate Renewable Energy (RE) projects in RE potential zones in Gujarat and to evacuate power from solar energy zones in Rajasthan.

The Business has secured turnkey packages related to these works to establish over 365 Km of 765kV double circuit transmission lines. The transmission line segment in Rajasthan will facilitate evacuation of solar energy from the Ramgarh, Fategarh and Bhadla complexes to various beneficiaries. The Gujarat link is part of the network expansion to integrate the Khavda RE potential zone. Through an already established link, the upcoming line will enable transfer of power from Rajasthan to Gujarat during high renewable energy availability scenario.

Further, the Business has received an order to implement an Advanced Distribution Management System (ADMS) in the Greater Mumbai area. This order marks the penetration of intelligent controls, which have hitherto been limited mostly to generation and transmission levels, into the distribution level. The scope of work involves field survey and design & implementation of SCADA/DMS, Outage Management System, Field Force Automation, Dispatcher Training Simulator, etc. Associated hardware including Feeder Remote Terminal Units (FRTU) and related software/ networking systems with suitable security mechanisms are also part of the scope.

The Business has secured another order to develop distribution infrastructure in a district of Chhattisgarh under the Revamped, Reforms-based and Results-linked Distribution Sector (RDSS) Scheme. The scope of work includes loss reduction works including GIS asset mapping. Such loss reduction works comprise feeder segregation/ bifurcation, overload mitigation, high voltage distribution and armored cabling.

Overseas, the Business has received an order to construct a 380kV Substation with associated transmission interconnections in Saudi Arabia. The Kingdom, in line with its National Renewable Energy Program, is focused on increasing the share of renewable generation in its energy mix

Further, the Business has won an order to construct 275kV & 132kV transmission lines in the eastern coast of peninsular Malaysia.

Through a consortium, the Business has bagged an order to establish a 500kV transmission line associated with the transmission system improvement project for enhancing system security in the northern and central regions of Thailand.

Additional orders have been won in the ongoing substation and transmission line works in India and the Far East.

Commenting on the developments, **Mr. T. Madhava Das**, Whole - Time Director and Senior Executive Vice President (Utilities) said, *“The logical next step after 100% electrification is to modernize our distribution systems with smart & intelligent elements. We are happy to contribute to this front by combining our physical infrastructure creation and digital energy solution capabilities. It is also heartening to facilitate evacuation and integration of renewable energy across multiple countries through timely and safe construction of high capacity transmission systems to speed up global energy transition”.*

Background:

Larsen & Toubro is an Indian multinational engaged in EPC Projects, Hi-Tech Manufacturing and Services. It operates in over 50 countries worldwide. A strong, customer-focused approach and the constant quest for top-class quality has enabled L&T to attain and sustain leadership in its major lines of business for eight decades.

***Project Classification**

<i>Classification</i>	Significant	Large	Major	Mega
<i>Value in ₹ Cr</i>	1,000 to 2,500	2,500 to 5,000	5,000 to 7,000	>7,000

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