



## GE T&D India Limited

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February 25, 2019

The Secretary  
BSE Limited  
Phiroze Jeejeebhoy Towers  
Dalal Street  
MUMBAI 400 001

The Manager  
Listing Department  
National Stock Exchange of India Ltd  
Exchange Plaza, Bandra Kurla  
Complex, Bandra (East)  
MUMBAI 400 051

The Secretary  
The Calcutta Stock  
Exchange Limited  
7, Lyons Range  
KOLKATA 700 001

**Code No. 522275**

**Symbol: GET&D**

**Code No. 17035**

Dear Sir,

**Sub: Press Release - GE T&D India Limited to set up high-voltage substation in Bhuj, Gujarat for Power Grid Corporation for evacuating 2500 MW of wind power**

Please find enclosed herewith Press Release titled – “GE T&D India Limited to set up high-voltage substation in Bhuj, Gujarat for Power Grid Corporation for evacuating 2500 MW of wind power”.

Yours faithfully,

For GE T&D India Limited

Manoj Prasad Singh  
Company Secretary

Encl.: A/a



### **GE T&D India Limited to set up high-voltage substation in Bhuj, Gujarat for Power Grid Corporation for evacuating 2500 MW of wind power**

- *This project is part of the Green Corridor Transmission Systems*
- *All key equipment will be supplied from GE T&D India Limited's manufacturing facilities at Pallavaram, Padappai, Noida and Hosur*

**New Delhi, India, February 25, 2019:** GE T&D India Limited today announced that it has been awarded a Rs 162 crore contract by Power Grid Corporation of India Limited (PGCIL) to extend the 765kV AIS Substation and setting up a new 400kV/220kV Gas-Insulated Substation (GIS) at Bhuj and extend the existing 400kV GIS at Tirunelveli Substation, associated with the Green Corridor Transmission System. Through this project, GE will help evacuate around 2500 MW of wind power generated in Gujarat.

A large number of wind farms and solar projects are being set up in western India for generation of renewable power. A Green Energy Power Transmission Corridor is being set up to evacuate power generated by renewable energy projects. Post execution of this project, various wind farm developers will be able to transmit the power generated in the state to the Green Energy Power Transmission Corridor.

Commenting on the announcement, **Sunil Wadhwa, MD, GE T&D India Limited** said, "GE remains fully committed to help prepare India for increasing share of renewables in the energy mix. As renewable capacity in the country goes up, it is imperative that grid infrastructure in states like Gujarat, which have high degree of renewable generation, is scaled up rapidly to keep up with the evacuation demand of solar and wind power into the Green Energy Corridor. This project will further strengthen the grid evacuation infrastructure in the western part of the country and improve access to important demand centres."

All key 765kV and 400 kV AIS, 400kV GIS equipment and automation systems will be supplied from GE T&D India's manufacturing facilities at Pallavaram, Padappai, Noida and Hosur. The project will be delivered on a turnkey basis.

In the past, GE has executed similar projects for PGCIL to evacuate solar power through the Green Corridor Transmission System. The company installed a 400 kV AIS substation to evacuate solar power from the 750 MW Ultra Mega Solar Power Park at Rewa, Madhya Pradesh. GE has also installed a 765 kV AIS Substation to evacuate power from the Bhadla Solar Park in Rajasthan.

#### **About GE T&D India Limited:**

GE T&D is the listed entity of GE's Grid Solutions business in India. With over 100 years of presence in India, GE T&D India is a leading player in the Power Transmission & Distribution business - A product portfolio ranging from Medium Voltage to Ultra High Voltage (1200 kV) for Power Generation, Transmission and Distribution, Industry and Infrastructure markets.

GE T&D India has a predominant presence in all stages of the power supply chain and offers a wide range of products that include Power Transformers, Circuit Breakers, Gas Insulated Switchgears, Instrument Transformers, Substation Automation Equipment, Digital Software Solutions, Turnkey Solutions for Substation Engineering & Construction, Flexible AC Transmission Systems, High Voltage DC & Services suite of offerings. With 6 manufacturing sites, GE T&D India is future ready to meet the growing demands for equipment and services. GE is focused towards introducing Green and Digital Solutions aimed towards making the Indian Grid smarter and environmental friendly.

For media queries, please contact:

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