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May 12, 2015

The Secretary
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Code No. 522275

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

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Symbol: ALSTOMT&D

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

Fax # 033-4025 3030

Code No. 17035

Dear Sir,

Sub: **Press Release - Alstom T&D India to supply Power Grid's first 'Make in India' Gas-Insulated Substation**

Please find enclosed herewith Press Release titled – "Alstom T&D India to supply Power Grid's first 'Make in India' Gas-Insulated Substation".

Thanking you,

Yours faithfully,

For ALSTOM T&D India Limited



Manoj Prasad Singh
Company Secretary

Encl: As above

12 May 2015

Alstom T&D India to supply Power Grid's first 'Make in India' Gas-Insulated Substation

Alstom T&D India has been awarded a contract worth approximately €34 million¹ (INR 2266 million) by Power Grid Corporation of India Limited (Power Grid) to supply two Gas-Insulated Substations (GIS). The two substations will be located at Betul in Madhya Pradesh and Navsari in Gujarat. Both substations will be completely manufactured in India, making this Power Grid's first 'Make in India' 400 kV GIS.

The first 400/220 kV GIS substation constructed at Betul will transmit power generated from the Mouda Super Thermal Power Plant – II. The second installation at Navsari, will carry power generated at the Kakrapar Atomic Power Station. Both substations will feed power to the national grid.

The contract scope includes design, engineering, manufacturing, installation and commissioning of the GIS at Betul including supply and erection of two 400/220/33 kV, 315 MVA auto transformers. The Navsari substation, which currently has eleven GIS bays, will be extended to include two additional bays. All equipment will be manufactured and supplied from Alstom T&D India's manufacturing facilities in India.

Rathin Basu, Managing Director, Alstom T&D India said, *"Since building the first local GIS manufacturing plant at Chennai in 2009, we have supplied over 300 bays, the largest number of GIS equipment made in India, to Indian customers. It is good to see Power Grid adopting the "Make in India" programme, awarding its first made in India GIS order to Alstom."*

GIS is gaining popularity as the preferred technology in India. It is compact and encapsulated, ideal for use in restricted areas. It is also suitable to be used in locations with severe weather conditions (high temperatures, altitudes, near the sea) and industrial environments (toxic areas or corrosive environments). The footprint of a typical GIS is generally 10 times smaller than an Air-Insulated Substation (AIS). As land becomes scarce in India, GIS has become a more commercially viable solution.

¹ Contract booked in Q3 of the fiscal year 2014/15

About Alstom

Alstom is a global leader in the world of power generation, power transmission and rail infrastructure and sets the benchmark for innovative and environmentally friendly technologies. Alstom builds the fastest train and the highest capacity automated metro in the world, provides turnkey integrated power plant solutions and associated services for a wide variety of energy sources, including hydro, nuclear, gas, coal and wind, and it offers a wide range of solutions for power transmission, with a focus on smart grids. The Group employs 88,000 people in around 100 countries.

Alstom T&D India (globally known as Alstom Grid), is a market leader in the Indian power transmission sector. It has over 100 years of expertise in building the transmission infrastructure for the country. Alstom has a strong portfolio of products, solutions and services, comprising the entire range of transmission equipment up to Extra and Ultra High Voltages (765 kV and beyond) including air-insulated switchgear (AIS) and locally manufactured power transformers and gas-insulated switchgear (GIS). It also provides power electronics solutions (HVDC, FACTS) to create super highways and offers highly advanced power management Smart Grid solutions for transmission and distribution including renewable energies integration. With around 3,500 employees and eight world class manufacturing units, Alstom T&D India is future ready to support the rapidly evolving transmission sector in India.

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