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Fax / Courier

August 28, 2012

The Secretary
BSE Limited
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MUMBAI 400 001

Fax # 022-2272 3121/2037/2039

Code No. 522275

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

Symbol: ALSTOMT&D

Fax # 033-2210 4492/4500/4486/2230

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

Code No. 17035

Dear Sir,

Sub : Press Release – Alstom wins 800 kV UHVDC contract in India

This is to inform that Alstom has been awarded a turnkey Contract worth approximately €400 million by Power Grid Corporation of India Limited, to connect Champa (State of Chhattisgarh), Central India, to Khurukshetra (State of Haryana) in Northern India, using ±800 kV 3,000 MW Ultra High Voltage Direct Current (UHVDC) technology.

The scope of work includes overall project management, studies, design, engineering, training, manufacture, civil works at site, erection, site testing and commissioning. The main Alstom units involved in the project will be the HVDC Centre of Excellence in Stafford (UK), and the Alstom T&D India units located at Noida, Hosur, Padappai, Pallavaram and Vadodara in India.

Please note that ALSTOM T&D India Limited's share in the contract would be approximately € 160 million (Rs. 1,080 crore).

A copy of the Press release is attached for your information and records.

Thanking you,

Yours faithfully,
For ALSTOM T&D India Limited


Manoj Prasad Singh
Company Secretary

27 August 2012

A contract worth approximately €400 million

Alstom wins 800 kV UHVDC contract in India

Alstom has been awarded a turnkey contract worth approximately €400 million by Power Grid Corporation of India Limited, to connect Champa (State of Chhattisgarh), Central India, to Khurukshetra (State of Haryana) in Northern India, using ± 800 kV 3,000 MW Ultra High Voltage Direct Current (UHVDC) technology. This advanced UHVDC system will meet the bulk power transfer requirement from Chhattisgarh region - a hub of Independent Power Producers of thermal power - to the load centre located in the northern region of the country, through a 1,365 km transmission line, creating an "energy highway" of clean, efficient power.

Under the terms of the contract, Alstom will deliver ± 800 kV UHVDC thyristor valves, 32 converter transformers, 400/220 kV gas-and air-insulated switchgear and substation equipment, communication and supervisory control and data acquisition systems (SCADA). The scope of work includes overall project management, studies, design, engineering, training, manufacture, civil works at site, erection, site testing and commissioning.

The main Alstom units involved in the project will be the HVDC Centre of Excellence in Stafford (UK), and the Alstom Grid India units located at Noida, Hosur, Padappai, Pallavaram and Vadodara in India.

"Alstom's recent technological advances in HVDC, be it with 800 kV Line Commutated Converter (LCC) or Voltage Source Converter (VSC) technology, demonstrate the Group's commitment to continuous developments in the Ultra High Voltage energy sector," said Grégoire Poux-Guillaume, Alstom Grid President. "We are very pleased to have been selected by Power Grid India as they are one of the world leading transmission utilities in terms of vision and application in the domain of Supergrids."

Pioneer of HVDC solutions for 50 years, Alstom has notably built the Ningdong-Shandong 660 kV transmission scheme in China and is currently working on the Rio Madeira project in Brazil, the world's longest HVDC link. Most recently Svenska Kraftnät selected Alstom's Voltage Source Converter technology, HVDC MaxSine™, for the South-West link project in Sweden. In India, Alstom has supplied HVDC systems for Vizag (State of Andhra Pradesh), Chandrapur (State of Maharashtra) and Sasaram (State of Bihar).

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 92,000 people in around 100 countries. It had sales of €20 billion and booked close to €22 billion in orders in 2011/12.

Alstom Grid has over 100 years of expertise in electrical grids. Whether for utilities or electro-intensive industries or facilitating the trading of energy, Alstom Grid brings power to its customers' projects. Alstom Grid ranks among the top 3 in electrical transmission sector with an annual sales turnover of more than €4 billion. It has 20,000 employees and over 90 manufacturing and engineering sites worldwide. At the heart of the development of Smart Grid, Alstom Grid offers products, services and integrated energy management solutions across the full energy value chain—from power generation, through transmission and distribution grids and to the large end user.

Press contacts

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