

Bombay Stock Exchange Ltd.
National Stock Exchange of India Ltd.

Name	Ajai Jain
Department	5655 Legal
Telephone	+91-22-6757 2418
Fax	+91-22-2498 7562
Mobile	
E-mail	ajai.jain@siemens.com
Your letter of Our reference	CS/SE/Press Release
Date	21 st June, 2011

Press Release

Dear Sirs,

Please find enclosed a Press Release issued by the Company, informing that the Company has received
Following orders:-

- 1) For ₹ 319 Crores from Power Grid Corporation of India Ltd (PGCIL) for turnkey 765/400kV substations at Angul and Jharsuguda, Orissa,
- 2) For ₹ 124 Crores order from Indiabulls Infrastructure Company Limited to build 400/220kV Gas Insulated Switchgear (GIS) substation associated with 5x270 MW Sinnar Thermal Power Project at Nasik.

This is for your information.

Yours faithfully,
For Siemens Ltd.


Ajai Jain
Vice President (Legal) &
Company Secretary

Cc : National Securities Depository Ltd.
Central Depository Services (India) Ltd.

Encl:a/a

Siemens Ltd.
Management : Dr. Armin Bruck

130, Pandurang Budhkar Marg,
Worli
Mumbai - 400018

Tel.: +91 22 24987000 / 05
Fax: +91 22 24987500
www.siemens.co.in

Press Release

New Delhi

June 21, 2011

Siemens wins Rs.319 crores order from PGCIL

Siemens has won two orders from Power Grid Corporation of India Ltd (PGCIL) worth Rs. 319 crores for turnkey 765/400kV substations at Angul and Jharsuguda, Orissa. Scheduled for commissioning by October 2012, these projects are expected to strengthen and enhance PGCIL's transmission network and transmit bulk power over long distances with substantially reduced transmission losses.

The Power Transmission Division of Siemens Energy Sector has bagged two key orders from PGCIL for supply and commissioning of 765/400kV substations at Angul and Jharsuguda, Orissa. The scope of work for Siemens includes complete project management, design, engineering, manufacturing, testing, supply and commissioning of the 765/400 kV substations on turnkey basis.

With many large power generation projects expected in this region in the next 3 years, these substations will enhance the power system reliability, in addition it will boost power transmission capacity to power deficit regions across India.

A large portion of the equipments for these projects, including the 765kV, will be sourced from local Siemens factories at Aurangabad and Hyderabad. Siemens commissioned India's first 765kV substation at Seoni for PGCIL and is currently executing a number of 765kV substation projects. With these two packages of 765kV substations, Siemens continues to be a leading player in the Indian transmission sector, enabling PGCIL in boosting the power transmission infrastructure of India.

The Power Transmission division offers core technologies for efficiently and reliably switching, transforming and transmitting power. The Company is well known for its domain know-how and worldwide project experience for creating turnkey high-voltage installations.

Commenting on the order Mr. A K Dixit, CEO- Energy Sector, Siemens Ltd said, "We are proud to be a trusted and long term partner of Power Grid Corporation of India Ltd. in their efforts in strengthening and integrating the National Grid and bringing security and reliability in power system operation. Siemens with its focus on high-end technology, sustainable and energy efficient solutions will continue to serve our customers with the complete portfolio of high voltage substations and power transmission solutions."

Siemens Ltd.

Dr. Armin Bruck
Managing Director
130, Pandurang Budhkar Marg,
Worli, Mumbai - 400 018.
Tel. : (022) 2498 7000
Fax : (022) 2498 7500

Reference No. CC/PR/12/Energy 04 2011

Corporate Communication – Press Office
Mr. Viswakumar Menon
130, Pandurang Budhkar Marg,
Worli, Mumbai - 400 018.
Tel. : (022) 2498 7535 / 2498 7026
Fax : (022) 24987174

The Siemens Energy Sector is the world's leading supplier of a complete spectrum of products, services and solutions for the generation, transmission and distribution of power and for the extraction, conversion and transport of oil and gas. In fiscal 2010 (ended September 30), the Energy Sector had global revenues of approximately INR 1,63,493 crores and received new orders totaling more than INR 1,92,986 crores and posted a profit of more than INR 22,824 crores. On September 30, 2010, the Energy Sector had a global work force of more than 88,000. Further information is available at: <http://www.siemens.com/energy>

Siemens Ltd., in which Siemens AG holds 75% of the capital, is the flagship listed company of Siemens AG in India. Siemens in India including Siemens Ltd. comprises 19 legal entities, is a leading provider of industry and infrastructure solutions with a business volume aggregating about Rs. 12,000 crore. It operates in the core business areas of Industry, Energy and Healthcare. It has nation-wide Sales and Service network, 21 manufacturing plants, a network of around 500 channel partners and employs about 18,000 people.

Press Release

New Delhi

June 21, 2011

Siemens bags Rs.124 crores order from Indiabulls Infrastructure Company Limited

Siemens has won an order from Indiabulls Infrastructure Company Limited worth Rs. 124 crores to build 400/220kV Gas Insulated Switchgear (GIS) substation associated with 5x270 MW Sinnar Thermal Power Project at Nasik. The substation is scheduled for commissioning by October 2012.

The Power Transmission Division of Siemens Energy Sector has been awarded a key order from Indiabulls Infrastructure Company Limited, for supply, erection, testing and commissioning of 400/220kV Gas Insulated Switchgear (GIS) for power evacuation from Sinnar Thermal Power Plant at Nasik. The scope of the project includes complete system design, engineering, civil works, supply, installation, testing and commissioning of 400kV GIS and 220kV GIS switchyards including 315MVA interconnecting transformer, 80MVAR reactor and 400kV and 220kV EHV cables. The major services included in the order are civil works, unloading, storage, material handling, installation & commissioning services and construction management of the complete substation.

Sinnar Thermal Power Project at Nasik is one of the largest power plants in the state of Maharashtra and one of the crucial sources of power supply to Maharashtra and its neighboring states. The GIS connects this power plant with the Maharashtra State Electricity Transmission Co. Ltd., (MSETCL) for power evacuation for intra-state and inter-state sale.

The GIS switchyard at Sinnar Thermal Power Plant, Nasik is the vital link between the transmission network and power station and is given the top most priority in terms of reliability, availability and maintenance. Siemens GIS offers freedom from frequent maintenance and substantial space saving.

Commenting on the order Mr. A K Dixit, CEO- Energy Sector, Siemens Ltd said, "Siemens technological strength combined with years of experience will help improve reliability and quality of electricity supply, serving the increasing needs of industrial and residential consumers. The project will enable the Customer to improve the consistency of energy for their captive consumption and reduce their dependence on the grid"

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