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Bombay Stock Exchange Limited
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Mumbai 400 051 - *Fax No.022-2659 8237 / 8*

Attn: Listing Dept.

Dear Sirs

Sub: Press Release

We are sending herewith a copy of Press Release, which is being issued by the Company today, April 12, 2012, to the media, for the information of the Stock Exchanges, as required under the Listing Agreement.

Thanking you

Yours faithfully
For ABB Limited

B Gururaj
Senior Vice President
Company Secretary

Encl: as above

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Press Release

ABB wins Rs.75 crore order in India to power metro for pink city

Substations, electrification and SCADA system to facilitate reliable and efficient power supply

Bangalore, India, Apr. 12, 2012 – ABB, the leading power and automation technology group, has won an order worth Rs.75 crore from Delhi Metro Rail Corporation Limited (DMRC) to provide power solutions for a planned metro rail network for Jaipur, also known as the 'pink city' and the capital of Rajasthan, a state in northern India. The order was booked in the first quarter.

The Jaipur Mass Rapid Transport System (MRTS) is being promoted as an eco-friendly project deploying state-of-the-art technologies and is expected to carry approximately 11,000 commuters per hour on each rail corridor when fully operational, reducing road traffic bottlenecks and lowering carbon emissions from cars.

"ABB's extensive and broad technology offerings and experience in rail sector make us a reliable partner," said Bazmi Husain, Managing Director, ABB Ltd., India. " As most of India now moves and works out of cities, projects like metro is set to bring relief to millions of local commuters and easing traffic congestion."

The turnkey project includes design, supply, installation and commissioning of essential power infrastructure for stage 1 of the East-West Corridor of the Jaipur Mass Rapid Transport System (MRTS). This section will serve eight passenger stations. ABB will supply 11 auxiliary substations with a rating of 33kV/415V (kilovolt).

The project scope includes electrification of overhead lines, provision of auxiliary substations and the supply of a SCADA (Supervisory Control and Data Acquisition) solution, which enables the monitoring and control of field equipment and key components of the power distribution system. This facilitates smooth operations and enables proactive measures to avoid service interruptions, thereby enhancing performance and optimizing cost-efficiency. ABB will also deliver key products including the switchgear, dry type transformers and distribution equipment.

ABB technologies are already helping to power the Delhi, Mumbai, Kolkata and Bangalore urban rail networks in the country,with highly reliable and energy efficient solutions, facilitating the concept of 'green mobility'.

Urbanization, economic growth and environmental concerns in emerging markets are some of the key trends supporting the expansion of rail networks in many parts of the world. ABB has a wide range of power and automation products and solutions for urban, conventional and high-speed rail applications and has built up an extensive global installed base.

ABB (www.abb.com) is a leader in power and automation technologies that enable utility and industry customers to improve performance while lowering environmental impact. The ABB Group of companies operates in around 100 countries and employs about 135,000 people.

For help with any technical terms in this release, please go to: www abb.com/glossary

For more information please contact:

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