

REF:INABB:STATUT:LODR:PRESS REL:

March 2, 2017

BSE Limited
P.J. Towers
Dalal Street
Mumbai 400 001
(Attn : DCS CRD)

National Stock Exchange of India Ltd
Exchange Plaza, 5th Floor
Plot No. C/1, G Block
Bandra-Kurla Complex, Bandra (E)
Mumbai 400 051

Attn: Listing Dept.

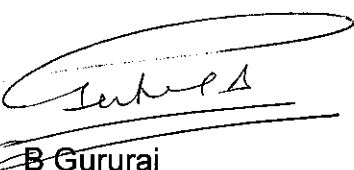
Dear Sirs

Sub: Press Release

We are sending herewith a copy of Press Release, which is being issued by the Company today to the media, for the information of the Stock Exchanges, as required under the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

Thanking you

Yours faithfully
For ABB India Limited



B Gururaj
Deputy General Counsel &
Company Secretary
FCS 2631

Encl: as above

ABB India reaches 4.5GW milestone in delivering wind power generators made in India

Bengaluru, March 2, 2017: In line with make in India, ABB India has been delivering best in class solutions for wind generation, contributing to renewable power generation growth in the country. This is an important milestone for nation's journey towards 24x7 power for all based on green energy.

ABB India, a pioneering technology leader in power and automation has strengthened its footprint in the renewables space with the achievement of a significant milestone in the wind energy business. Among the largest generator manufacturers for wind turbines, ABB has surpassed the 4.5GW mark with the delivery of over 2,000 units of wind power generators in the country. This is part of ABB's next level strategy of driving the energy revolution with market focused technologies.

These generators for wind turbines are manufactured in a factory in city of Vadodara Gujarat, recognized as ABB's one of the most advanced facility globally and the fourth such facility in the group. The factory has been awarded by India Wind Energy Forum (IWEF) 2016, and earlier by CII for its quality and manufacturing excellence. Established in 2010 to cater to future demand with indigenized offerings, it can manufacture wind power generators of ratings up to 3 MW.

"We are among the largest manufacturers of wind generators in the country and are privileged to partner the growth of the Indian wind sector, which currently is the fourth largest in the world," said Sanjeev Sharma, CEO and Managing Director, ABB India. "The state of the art portfolio made in India provides a reliable system, which can guarantee continuous operation, maximum production of energy with the lowest lifetime cost. As the price gap narrows between electricity generated from thermal, solar and wind projects, quality solutions to optimize and integrate wind projects assume paramount importance to create long term value," he added.

Electric generator is positioned at the heart of any wind mill and turbine, which converts natural power of wind into electricity. ABB generators are the result of more than 100 years of experience in electrical rotating machines and generators. The doubly-fed (DF) concept offers a cost-effective way to achieve variable speed operation, a good price per kWh, and to satisfy basic grid code requirements. ABB's products have been supplied in projects across the states of Tamil Nadu, Gujarat, Maharashtra, Rajasthan and Madhya Pradesh. In addition, ABB is also building one of the world's longest UHVDC links from Madhya Pradesh to Tamil Nadu, which will integrate wind power in the south with the main grid to serve demand centers of central and north India.

Currently, the country has a wind power installed capacity of ~28 GW. Around 10 percent of this was installed in 2015. Several policy and regulatory incentives are accelerating the country's achievement of the 60 GW generation target by 2022. As per recent reports by the Indian Wind Turbine Manufacturers' Association the capacity addition for wind projects for the fiscal year ending March 31, 2017 is expected to be around 4 GW. ABB Group has supplied components for over 40,000 wind turbines across the world.

ABB is a pioneering technology leader in electrification products, robotics and motion, industrial automation and power grids, serving customers in utilities, industry and transport & infrastructure globally. Continuing more than a 125-year history of innovation, ABB today is writing the future of industrial digitalization and driving the Energy and Fourth Industrial Revolutions. ABB operates in more than 100 countries with about 132,000 employees.

[For more information please contact:](#)

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