



REF:INABB:STATUT:LODR:PRESS REL:

February 24, 2023

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.

Kindly take the same on record.

Thanking you,

Yours faithfully,

For ABB India Limited

Trivikram Guda
Company Secretary and Compliance Officer
ACS 17685

Encl: as above

NASHIK, FEBRUARY 24, 2023

ABB India inaugurates new factory, doubles its Gas Insulated Switchgear (GIS) capacity

- New facility will meet growing demands for power equipment for a 'Resilient and Smart' grid
- Strengthens ABB India's commitment to support 'Atmanirbhar Bharat' and 'Make in India' catering to global and domestic markets
- ABB India launches eco-efficient switchgear PrimeGear™ ZX0, with SF6-free alternatives for applications up to 12 kV reducing the global warming potential by 100%

ABB India today inaugurated its new state-of-the-art factory in Nashik, doubling its Gas Insulated Switchgear (GIS) production capacity. This factory will manufacture primary and secondary GIS. It will serve customers across various industries including power distribution, smart cities, data centers, transport (metro, railways), tunnels, ports, highways and other infrastructural developments.

Spread over 78,000 sq. ft., the new site is equipped with smart and lean manufacturing capabilities. It deploys advanced robotics for manufacturing which connects people, processes, assets, and is capable of relaying real-time data for enhanced productivity. Developed as per the norms set by the Indian Green Building Council (IGBC), this green factory building optimizes the use of water and energy. The factory also uses carefully selected materials to minimize the life cycle environmental impacts. In line with ABB's Sustainability Strategy 2030 targets, the factory has also realized its RE100 (100% renewable electricity) commitment to achieve low carbon operations.

With the inauguration of this new factory, ABB India also launches PrimeGear™ ZX0 in the country. This eco-efficient switchgear is built on ABB's SF₆-free ecoGIS™ with Dry Air technology for applications up to 12kV in the factory in Nashik, supporting the migration to a greener, smarter and safer future. Its robust, compact design generates 20% less heat while also saving energy and improving safety. With the use of SF₆ alternatives, this ecoGIS™ lowers the global warming potential by 100%. PrimeGear™ ZX0 enables remote monitoring and reduces the product installation footprint by up to 25% compared to conventional switchgear. Being a market leader in GIS, this factory of ABB in India will strengthen the local manufacturing and contributes towards creating a low-carbon society.

Sanjeev Sharma, Country Head and Managing Director, ABB India, said, "ABB is committed to enabling a more sustainable and resource-efficient future. We use global technology coupled with local engineering as a catalyst for introducing greener alternatives in the market. This new GIS factory is a testimony to ABB's commitment towards building a self-reliant India in manufacturing and contributing to the nation's net zero journey."

Ganesh Kothawade, Senior Vice President and Head Distribution Solutions Division, Electrification Business, ABB India, said, “ABB in Nashik has been at the forefront of electrical engineering development in the country. It has always played a crucial role in introducing innovative products and solutions. With the increase in investments into megacities and infrastructure, the demand for sustainable, maintenance-free switchgear is growing.”

Being in Nashik across three locations since 1978, ABB India has been manufacturing a wide range of electrical distribution products and solutions - demonstrating its commitment to ‘Atmanirbhar Bharat’ and ‘Make in India’, also catering to the increasing domestic and export demands from over 100 countries.

Electrifying the world in a safe, smart and sustainable way, **ABB Electrification** is a global technology leader in electrical distribution and management from source to socket. As the world’s demand for electricity grows, our 50,000+ employees across 100 countries collaborate with customers and partners to transform how people connect, live and work. We develop innovative products, solutions and digital technologies that enable energy efficiency and a low carbon society across all sectors. By applying global scale with local expertise, we shape and support global trends, deliver excellence for customers and power a sustainable future for society. go.abb/electrification

ABB is a technology leader in electrification and automation, enabling a more sustainable and resource-efficient future. The company’s solutions connect engineering know-how and software to optimize how things are manufactured, moved, powered and operated. Building on more than 130 years of excellence, ABB’s ~105,000 employees are committed to driving innovations that accelerate industrial transformation. www.abb.com

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