



REF:INABB:STATUT:LODR:PRESS REL:

December 8, 2021

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

Sunil L Naik
Company Secretary
ACS 15414

Encl: as above

INDORE | WEDNESDAY, DECEMBER 08, 2021

ABB India partners with Indore Smart City Development Limited to provide continuous power supply in Indore

- ABB uses latest digital technology to supply continuous electricity to the city of Indore
- This technology has already enabled more than 2300 connections to achieve electricity 24/7
- Compact secondary substation (CSS) ensures a steady and reliable power supply to connections

ABB has partnered with Indore Smart City Development Limited (ISC DL) to deploy next-generation digital technology that enables the continuous supply of electricity to homes and businesses. In the first phase of the collaboration, this technology has enabled more than 2300 connections to achieve 24/7 electricity supply with an efficient automatic response system (ARS) in case of power outages or disruption. ABB and ISC DL now plan to replicate the same model in other areas of the city and position Indore as the model for smart city projects across India.

Indore is the largest city in Madhya Pradesh and home to over three million people and several key industries in the state. Indore is also part of the Central Government's mission to develop 100 smart cities across the country. One of the key parameters of a smart city is the 24/7 supply of electricity to enable digital transformation and the supply of key services to citizens. Indore has set its target to boost the smart city development in sync with its 'swachh' identity in the world.

ABB's Compact Secondary Substations (CSS) used in the project reduces downtime by providing steady and reliable power supply through digitally enabled SCADA solutions. The CSS also has inbuilt Feeder Remote Terminal Units which keep a real-time check on consumption by each household, maintain healthy network, and quick restoration of electricity through remotely monitored SCADA system. ABB's integrated Feeder Terminal Units are hooked to SCADA Centre, which enables control and monitoring of low voltage connections and provide real-time feedback on power distribution related data. The previous manual process resulted in frequent power outages. The compact substations are also tested for personnel safety, contributing to the objective of achieving safe and smart power distribution for the city.

ABB's Compact Substations are manufactured locally in India, in-line with ABB's commitment to the 'Make in India' vision and to develop domestic best-in-class manufacturing capabilities.

Kiran Dutt, President – Electrification business, ABB India said, "We are happy to partner with the Indore Smart City Development Limited to support Indore in becoming a next-generation smart city. ABB's world-class digital solutions will enable the regular supply of electricity which is vital for the growth of a vibrant city such as Indore."

Commenting on the partnership, Rishav Gupta, IAS, CEO, ISC DL said, "We are delighted to collaborate with ABB in our mission to develop the smart city of Indore. Efficient electrification is the backbone of a smart city and ABB's technology-led approach has shown promising results in the first phase of deployment. It has resulted in a reduction in the number of outages and faster resolution in case of disruptions."

Amit Gupta of Abhinav Enterprises, Channel Partner of ABB since the last 14 years, said, "We are pleased to be associated with ABB and ISC DL to serve the people of Indore and provide leading world-class technology, making Indore a smart city. We look forward to partnering on more such projects with ABB to serve Madhya Pradesh and bring to life the smart city aspirations of the country."

ABB (ABBN: SIX Swiss Ex) is a leading global technology company that energizes the transformation of society and industry to achieve a more productive, sustainable future. By connecting software to its electrification, robotics, automation and motion portfolio, ABB pushes the boundaries of technology to drive performance to new levels. With a history of excellence stretching back more than 130 years, ABB's success is driven by about 110,000 talented employees in over 100 countries. www.abb.com

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