



REF:INABB:STATUT:LODR:PRESS REL:

February 8, 2022

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

National Stock Exchange of India Ltd  
Exchange Plaza, 5<sup>th</sup> 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

  
Trivikram Guda  
Company Secretary  
ACS 17685

Encl: as above



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BENGALURU, INDIA, FEBRUARY 08, 2022

## **ABB India strengthens its portfolio of Energy Efficiency Devices with a new range of Smart Metering Solutions for efficient energy management**

- ABB India to offer a wide range of basic to advanced level of smart metering solutions for efficient energy management in India
- The range covers all requirements of low to medium voltage applications across industrial, commercial and residential segments
- The meters are designed to cover all needs, from the measurement of basic electrical parameters to advanced power quality parameters

Energy management is one of the biggest challenges in business applications and has a huge impact on the cost of operations. To ensure optimal energy efficiency, ABB India has launched a new series of electrical measuring and power monitoring meters for the digital panel meter market which is growing at a CAGR of 6% for the period between 2017 to 2023 globally. With this introduction, ABB India offers a comprehensive portfolio in addition to the existing range of single, multifunction meters and network analysers, catering to the Panel Meter market across industries such as healthcare, hospitality, infrastructure, and F&B to name a few.

These smart solutions in metering and energy monitoring enable users to make better choices to monitor their power consumption. The meters guarantee basic to complete power quality analysis and accurately monitor the energy assets for residential, industrial, and commercial building segments. The newly introduced M1M11, M1M DS, M1M 20B and M1M 30B cover the main submetering easily and cost-effectively by powering quality monitoring requirements inside power factor correction boards, motor control centres or sub-distribution switchboards of commercial and industrial buildings.

Kiran Dutt, President-Electrification at ABB India said, "The emerging Panel meter market and our introduction of new range of meters offers a huge potential for customers to better manage energy performance across industries. Thanks to their connectivity capabilities, M1M can now leverage on the integration in ABB's Ability™ Energy and Asset Manager cloud-computing platform to monitor, optimize, and control the complete electrical system

The complete M1M range offers the following benefits in submetering:

- Complete offer: Thanks to integrated functionalities and communication protocols, the same product version fits an increased number of projects and wide applications range
- Simple and intuitive: Makes configuration and operations simple and fast, from easy installation and wiring
- Energy Efficiency: Complete set of measurement functionalities, from multi-function meters to intermediate power meters improving energy efficiency of the electrical system



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The M1M11 is a digital kWh meter for energy measurement, providing the measurement of the single-phase or three-phase energy consumption. M1M DS is a Dual Source multi-function meter for complete electrical system monitoring, providing the measurement of active energy, active power, apparent power, power factor, voltage, current, frequency, enabled by a communication device for remote monitoring. Additionally, the two new different intermediate M1M product families, M1M 20B and M1M30B, have been commonly designed to perfectly fit in a scalable way for monitoring needs, with a high focus on intuitiveness, quality, and common user experience.

**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 105,000 talented employees in over 100 countries. [www.abb.com](http://www.abb.com).

**ABB's Electrification Business Area** is a global leader in electrical products and solutions, operating in more than 100 countries, with over 200 manufacturing sites. Our 55,000+ employees are dedicated to delivering safe, smart, and sustainable electrification. With ABB Ability™ enabled digital solutions at its core, our portfolio protects, connects and optimizes the flow of electrical energy, including the integration of renewables and energy storage for smarter electricity distribution for utilities, industry, infrastructure and transportation. For more information visit <https://go.abb/electrification>

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