REF:INABB:STATUT:LODR:PRESS REL: July 18, 2020

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

GURURAJ BHUJANGARAO

Digitally signed by GURURAJ BHUJANGARAO
DN: cn=GURURAJ BHUJANGARAO, c=IN, o=Personal, email=b.gururaj@in.abb.com
Date: 2020.07.18 18:10:24 +05'30'

B Gururaj
General Counsel & Company Secretary
FCS 2631

Encl: as above

NEW DELHI, INDIA, JULY 18, 2020

ABB India's first public DC fast charger for New Delhi with BYPL and EV Motors India unveiled

ABB India limited, today installed its first Public DC fast charger in New Delhi with EV Motors India, the major charge point operator for BSES Yamuna Power Limited. The Terra54 CJG charging station, which caters to multiple charging protocols of CCS2, CHadeMO and AC Type 2 was inaugurated by the Deputy Chief Minister of New Delhi, Shri Manish Sisodia. This ABB charging station is also the first public installation of a DC fast charger for BSES Yamuna Power Limited (BYPL), a joint venture between the Government of Delhi and Reliance Infrastructure Limited. Also present during the inauguration was Shri Prem R Kumar, CEO, BSES Yamuna Power Limited and Shri Amit B Gupta, Head - Delhi NCR and Rajasthan cluster, ABB India.

The Terra54 is a cloud-connected charger that will be linked through Open Charge Point Protocol (OCPP) 1.6 to EV Motors' backend office. Passengers will be able to charge their cars in about 40-50 minutes from 0 to 80%. All ABB chargers come with connected services, which help customers easily connect their chargers to different software systems like back-offices, payment platforms, Energy Management Online Solutions and smart remote diagnostics which ensures significant uptime value.

"We are privileged to be a partner in India's quest for sustainable mobility with clean energy and smart solutions. This installation with BYPL and EV Motors India, our first Public DC fast charger in Delhi , will provide further impetus to the adoption of clean electric transportation in India. Being at the forefront of this innovative technology, our advanced chargers reflect not just the latest in technology but are also user friendly, providing high customer value. This is in line with our global vision of Mission to Zero" said **CP Vyas, President, Electrification business, ABB India.**

ABB, a global leader in electric mobility, currently has more than 14,000 DC fast chargers installed across more than 80 countries. The company also recently announced that it will provide the charging technology for the Gen3 cars in the ABB FIA Formula E World Championship – the first all-electric global race series.

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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