



June 12, 2024

BSE Limited
Corporate Relationship Department
Phiroze Jeejeebhoy Towers
Dalal Street
Mumbai – 400001.
Scrip Code: 500400

National Stock Exchange of India Limited
Exchange Plaza, C-1, Block G,
Bandra-Kurla Complex,
Bandra (East)
Mumbai – 400 051.
Symbol: TATAPOWER

Dear Sirs,

Sub.: Press Release

Please find enclosed the press release titled “Tata Power strengthens its nationwide e-bus charging network with high-capacity fast charging points”.

This is for your reference and records and not a disclosure in terms of the requirements of Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

Yours Sincerely,
For The Tata Power Company Limited

Vispi S. Patel
Company Secretary
FCS No. 7021

Encl: As above

TATA POWER

The Tata Power Company Limited

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Tata Power strengthens its nationwide e-bus charging network with high-capacity fast charging points

- *2300+ e-buses powered through 850+ bus charging points across Delhi, Mumbai, Bengaluru, Ahmedabad, Goa, Jammu and Srinagar to accelerate e-mobility in public transport*
- *Enabling e-mobility across 30+ bus depots for State Transport Corporations like DTC, BEST, BMTC, JSCL, SSCL, BRTS-AJL through OEM partnerships*
- *Expansive pan-India bus charging network led to the saving of more than 1 lakh tonne tailpipe CO2 emissions*

National, June 12, 2024: Tata Power Renewable Energy Limited (TPREL), a subsidiary of the Company, one of India's largest integrated renewable energy companies and electric vehicle charging service providers, continues to spearhead the nation's transition towards e-mobility by deploying 850+ charging points in key metropolitan areas.

With charging points strategically located across 30+ bus depots in prominent cities such as Delhi, Mumbai, Ahmedabad, Bengaluru, Jammu, Srinagar, Dharwad, Lucknow, and Goa, Tata Power has enabled 2300+ public e-buses nationwide. The robust bus charging network has successfully led to more than 1 lakh tons of tailpipe CO2 emissions savings. Tata Power has also designed and built various bus depots across the country.

Tata Power Renewable's charging infrastructure boasts of high-capacity fast chargers with a range of 180 - 240 KW with average charging time being of 1 to 1.5 hours. Rapid charging capabilities support the demanding operational needs of public transport buses.

While Delhi leads in e-bus presence utilizing Tata Power's EV Charging points, it is followed closely by Mumbai, Bengaluru, Ahmedabad, Jammu, and Srinagar. Tata Power is dedicated to promoting e-mobility adoption and is fostering synergies with various OEM operators and enabling various state governments' transport corporations.

The company offers an end-to-end solution for charging infrastructure development, ensuring the best charging experience, emphasizing lean, customized, and cost-effective design solutions, along with timely execution and comprehensive operation and maintenance (O&M) services for our clients. Additionally, Tata Power provides services such as effluent treatment plants and statutory NOC approvals to ensure smooth business operations.

In alignment with India's Net Zero goals, Tata Power is committed to achieving Net Zero emissions by 2040. As a leader in the country's green energy transition, Tata Power offers a comprehensive range of green energy solutions from Rooftop Solar, Home Automation, and Smart Metering to EV Charging, to promote the adoption of sustainable lifestyles. This commitment is further reinforced by the company's 'Sustainable Is Attainable'

movement, which aims to foster the widespread adoption of green energy solutions and transform sustainability into a people's movement.

About Tata Power:

Tata Power is a leading integrated power company and a part of Tata Group, India's largest multi-national business conglomerate. The company has a diversified portfolio of 14,790 MW, spanning across the entire power value chain - from renewable and conventional energy generation to transmission & distribution, trading, storage solutions and solar cells and module manufacturing. As a pioneer of clean energy transition in India, Tata Power has 5,930 MW of clean energy generation, which constitutes 40% of its total capacity. The company has also committed to achieve carbon neutrality before 2040. Tata Power has established India's most comprehensive clean energy platform, with offerings such as rooftop solar, microgrids, storage solutions, EV charging infrastructure, home automation et al. The company has also attracted global investors to support its growth and vision. Tata Power has successfully partnered with public and private entities in generation, transmission & distribution sectors in India, serving approx. 13 million customers across the country. To know more about Tata Power, visit www.tatapower.com

Disclaimer:

The following press release/announcement may contain forward-looking statements within the meaning of applicable securities laws and regulations. These statements are based on management's current views, expectations, assumptions, and projections regarding the Company's future performance, business plans, growth prospects, competitive and regulatory environment, and other related matters. Such forward-looking statements are subject to various risks and uncertainties, which may cause actual results to differ materially from those expressed or implied in the statements. Factors that could cause actual results to differ materially from those contemplated in the forward-looking statements are not limited to changes in economic conditions affecting demand/supply and price conditions in the domestic and overseas markets in which the Company operates, alterations in the business environment, fluctuations in Government regulations, laws, statutes, judicial pronouncements, and other incidental factors. The Company does not undertake any obligation to publicly update or revise any forward-looking statements based on subsequent events, information, or developments, except as required by applicable laws and regulations.

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