November 16, 2026

BSE Limited
Corporate Relationship Department
Phiroze Jeejeebhoy Towers
Dalal Street
Mumbai – 400 001.
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 Sir/Madam,

**Sub.: Press Release**

Please find enclosed the press release titled "Tata Power Renewables Commissions 100.8 MW Wind Project in Ausa, Maharashtra".

This is for your reference and records and is 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 SAROSH PATEL
Digitally signed by VISPI SAROSH PATEL
Date: 2026.11.16 10:22:28 +05'30'

Vispi S. Patel
Company Secretary
FCS 7021

Encl: As above



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TATA POWER

TATA

for immediate use **PRESS RELEASE**

# Tata Power Renewables Commissions 100.8 MW Wind Project in Ausa, Maharashtra



*Tata Power Renewables commissions its 100.8 MW Wind Project in Ausa, Maharashtra, supplying renewable power to TPC-D*

- Project to generate 308 million units of clean electricity annually
- Project expected to reduce approximately 2.52 lakh tonnes of $CO_2$ emissions every year
- First-of-its-kind Monopole Extra High Voltage (EHV) line installation undertaken by TPREL's Wind Project Execution Division

**National, November 16, 2026**: Tata Power Renewable Energy Limited (TPREL), a leading player in India's renewable energy sector and a subsidiary of The Tata Power Company Limited ('Tata Power') has commissioned its 100.8 MW Wind Project in Ausa, Latur, Maharashtra. The project will supply renewable power to TPC-D (Tata Power Mumbai Distribution) and is expected to generate approximately 308 million units (MU) of electricity annually, contributing to the supply of clean and reliable power.

The project comprises 28 Horizontal Axis Wind Turbine Generators (WTGs), using the SG 3.6-145 model, with each turbine designed to support efficient renewable power generation. With an annual generation potential of 308 million units, the project is expected to help reduce approximately 252,560 tonnes of $CO_2$ emissions every year, strengthening the clean energy footprint of TPREL and supporting the transition towards a lower-carbon power ecosystem.

One of the significant challenges emerged midway through the project, when the grid connectivity plan was revised and the EHV line configuration was changed from UG cable to Monopole. The revised configuration involved substantial design, procurement and execution complexities and marked the first-of-its-kind Monopole installation undertaken by TPREL's Wind Project Execution Division. Despite the change being introduced during project

execution, the team successfully incorporated the revised configuration, ensuring that the overall project schedule remained unaffected.

With the commissioning of the 100.8 MW Ausa Wind Project, TPREL's total renewable utility capacity has reached 12.1 GW. Currently, 7.3 GW of this capacity is operational, comprising 5.9 GW of solar and 1.4 GW of wind energy. Additionally, the remaining 4.8 GW is under various stages of implementation.

**About Tata Power:**

The Tata Power Company Limited, a vertically integrated power company and part of the Tata Group, India's largest multinational business conglomerate, has built a diversified portfolio across the entire power value chain, with its total operational and under-construction capacity surpassing 27 GW. This includes approximately 18.3 GW of clean and green energy capacity (including projects under construction) and around 8.8 GW of thermal generation capacity, ensuring a balanced and resilient energy mix. The Company also has a strong transmission and distribution footprint, with over 7,800 circuit kilometres of transmission lines, including pipeline projects, and serves over 13 million customers across its distribution businesses, making it one of India's largest private power distribution companies. Further strengthening its leadership in future-ready energy solutions, Tata Power has established 4.9 GW of integrated solar cell and module manufacturing capacity, signed 2.8 GW of pumped hydro storage projects, and expanded its EV charging network to over 7,000 public charging points across 793 cities and towns in India. As a pioneer in India's clean energy transition, Tata Power remains committed to achieving Net Zero by 2045 and continues to partner with public and private stakeholders to deliver reliable, sustainable, and technology-led energy solutions across the country.

**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 matter. 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 factor. 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.

| **For further information, please contact:** | |
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