November 5, 2026

National Stock Exchange of India Limited
Exchange Plaza, 5th Floor,
Plot No. C/1, 'G' Block,
Bandra Kurla Complex,
Bandra (East),
Mumbai 400 051.

Dear Sirs,

Press Release

Please find enclosed a Press Release titled “Tata Power Renewables Commissions 300 MW Project for SECI in Karnataka”.

This is for your information and record.

Thanking you,

Yours faithfully,
For Tata Power Renewable Energy Limited

SANTOS H C R
Digitally signed by SANTOSH C R
Date: 2026.11.05 10:04:35 +05'30'

Santosh C.R.
Company Secretary
ACS: 20179

Encl: As above

Tata Power Renewable Energy Limited
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C/o The Tata Power Company Limited
Corporate Centre, A Block, 34 Sant Tukaram Road, Carnac Bunder, Mumbai 400 009
Tel: +91 22 6717 1000 Extn: 1626
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TATA POWER RENEWABLE ENERGY

for immediate use **PRESS RELEASE**

Tata Power Renewables Commissions 300 MW Project for SECI in Karnataka



Tata Power Renewables commissions the 300 MW Koppal Solar Project, advancing India's clean energy ambitions

- Project has deployed solar trackers to enable the solar modules to track the movement of the sun and optimise energy generation.
- Project to deliver 810 MUs of renewable power annually, supporting India's clean energy transition
- Expected to mitigate 103,820 tonnes of CO_2 emissions each year through advanced solar tracking technology

National, November 5, 2026: Tata Power Renewable Energy Limited (TPREL), one of India's leading renewable energy companies and a subsidiary of The Tata Power Company Limited, has commissioned its 300 MW solar project for SECI in Koppal, Karnataka, marking another significant milestone in its journey of developing and executing large-scale renewable energy projects across India. TP Saurya, a wholly owned subsidiary of TPREL, is the developing company of this project.

Upon commissioning, the project is expected to generate 810 MUs of renewable energy annually and help mitigate an estimated 103,820 tonnes of carbon emissions each year, reinforcing the transition towards a cleaner energy future.

The project will supply renewable power to the Solar Energy Corporation of India (SECI). A key technology feature of the project is the deployment of solar trackers, enabling the solar modules to track the movement of the sun and optimise energy generation. The project deploys TP580HG10NB bifacial modules. The combination of advanced tracking technology and high-efficiency bifacial modules supports efficient utilisation of the project site and enhances renewable power generation.

The Koppal project also reflects TPREL's focus on building a diverse and inclusive workforce across its renewable energy operations. Around 16 women professionals, accounting for nearly 40% of the workforce at the project site, have contributed in key roles including site managers and site engineers, supporting technical execution, engineering and team management. Their participation highlights the growing role of women in technical and leadership positions within India's renewable energy sector.

The commissioning of the Koppal project further strengthens TPREL's portfolio of utility-scale renewable energy projects and reinforces its commitment to supporting India's transition towards a low-carbon energy future through technology-led solutions, strong execution capabilities and responsible project development.

With the addition of this project, TPREL's total renewable utility capacity has reached 12 GW. Out of this around 7.2 GW is operational, including 5.8 GW of solar and 1.3 GW of wind capacity, while close to 4.9 GW is under various stages of implementation.

TATA POWER RENEWABLE ENERGY

for immediate use **PRESS RELEASE**

About Tata Power Renewable Energy Limited:

Tata Power Renewable Energy Limited (TPREL) is a subsidiary of The Tata Power Company Limited and is one of the country's most significant renewable energy players. TPREL is a developer of renewable energy projects (including solar, wind, hybrid, round-the-clock (RTC), peak, floating solar, and storage systems including battery storage) that it owns, operates, and maintains. It also offers comprehensive green energy solutions for rural and urban areas like turnkey, Engineering, Procurement and Construction (EPC) and O&M solutions for various business segments like utility-scale projects, solar rooftop, and solar pump systems. Alongside its extensive portfolio of renewable solutions, the Company boasts a cutting-edge solar cell and module manufacturing plant in Bengaluru, with capacities of 530 MW for solar cells and 682 MW for modules. The Company's 4.3 GW cell and module manufacturing plant in Tirunelveli, Tamil Nadu is the country's largest single-location cell and module manufacturing plant. In addition, TPREL also provides electric vehicle (EV) charging solutions across various segments and other advisory solutions across the renewable sector. As on date, TPREL's total renewable utility capacity is 12 GW and BESS is 0.7 GWh (PPA capacity is 9.9 GW), including 4.9 GW projects under various stages of implementation, and its operational capacity is 7.2 GW, comprising 5.8 GW of solar and 1.3 GW of wind. Presently, the Company's solar EPC portfolio is more than 16.7 GWp of ground-mount utility-scale, more than 5.1 GWp of rooftop and distributed ground-mounted. TPREL aims to provide energy access to millions of people across the country via its integrated green energy solutions. Know more: www.tatapower.com/renewables

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 26 GW. This includes approximately 17.7 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 717 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.

For more information:

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