



Works & Regd. Office :
Survey No. 92/1, Nr. Shan Cement,
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CIN No. L27320GJ2012PLC071594



To,

Date: 17th May, 2025

The Manager

The Listing Department
National Stock Exchange of India Limited
Plot No, C/1, G-Block,
Bandra Kurla Complex, Bandra (East)
Mumbai-400 051

Dear Sir/Madam,

Symbol: TIRUPATIFL

Subject: Disclosure under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 - Press Release.

Dear Sir /Madam,

Pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015. Please find enclosed a copy of the Press Release titled " Tirupati Forge Commissions 4.8 MW Solar Power Plant to Cut Energy Costs and Boost Sustainability".

The same may please be taken on record and suitably disseminated to all concerned.

We request you to take the above on your records.

Thanking you,

Yours faithfully

For and on behalf of,

M/S. TIRUPATI FORGE LIMITED

HITESHKUMAR GORDHANBHAI THUMMAR

Managing Director

DIN: 02112952



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Tirupati Forge Commissions 4.8 MW Solar Power Plant to Cut Energy Costs and Boost Sustainability

As part of its strategic shift towards sustainable energy and operational efficiency, Tirupati Forge Ltd. has successfully commissioned its 4.8 MW solar power plant. Built for 100% captive consumption, the plant is a significant step toward reducing the company's dependence on conventional energy sources and optimizing power expenditure.

The solar initiative is projected to deliver annual savings of ₹25 million in electricity costs. With planned extensions at upcoming sites, the total annual savings could reach up to ₹50 million, significantly strengthening the company's bottom line while supporting its sustainability goals.

"This project marks an important milestone in Tirupati Forge's green energy journey," said Chairman of Tirupati Forge. "By integrating clean energy into our operations, we are driving long-term value, both financially and environmentally."

The solar power plant integrates cutting-edge technology to ensure high efficiency and long-term performance:

- Solar Panels: N-TopCon (Tunnel Oxide Passivated Contact) technology with Framed Dual Glass Bifacial Modules, allowing energy generation from both sides of each panel for greater output.
- Mounting System: Advanced 1P-TSAT (Tilted Single Axis Tracker) MMS structure, which follows the sun's path to maximize daily energy capture.

This infrastructure is designed to deliver high output with enhanced reliability, tailored for the rigorous demands of industrial usage.

The project is part of Tirupati Forge's broader Environmental, Social, and Governance (ESG) agenda, reflecting a proactive approach toward cleaner operations and reduced carbon footprint.