



JAINAM

FERRO ALLOYS (I) LIMITED

REF: JFAL/NSE/2025/161

DATE: 23/07/2025

To,
National Stock Exchange of India Limited
Compliance Department, Exchange Plaza,
Plot No. C/1, G Block, Bandra Kurla Complex,
Bandra (E), Mumbai - 400051.
NSE Symbol- JAINAM; ISIN- INE02KC01010

Subject: Intimation pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, M/s Jainam Ferro Alloys (I) Limited to set up 20.7 MWp AC / 27 MWp DC Captive Solar Power plant of the Company.

Ref: Our earlier announcement by submission of outcome of board meeting dated 03rd September 2024 vide letter JFAL/NSE/2024/123.

Dear Sir(s),

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulation, 2015, and in continuation of our earlier announcement ref JFAL/NSE/2024/123 dated 03rd September 2024, We wish to inform you that the Board had finalised Tata Power Renewable Energy Limited to setup the 20.7 MWp AC / 27 MWp DC Captive Solar Power plant in one or more phases.

Further the Plant is expected to be operational by 31st March 2026 and will be located at the land situated at Village-Tekapar, Tehsil-Khairagarh, Khairagarh, Rajnandgaon, Chhattisgarh. The approximate Project cost will be Rs. 85 Cr. (Rupees Eighty-Five Crores Only) and will be met by the Company from internal accruals and current banking facilities.

Further Information pursuant to Provision of Regulation 30 of SEBI (LODR) Regulations read with SEBI Master Circular dated November 11, 2024, and December 31, 2024 is enclosed herewith as **Annexure I**.

Further the power generated at Solar Power Plant will be captively consumed to meet the power requirements of the Ferro plant of the company, which will reduce the high cost of power consumption of the company, which was earlier purchased by the company from state electricity department/supplier, the generation of Solar Energy will support the green initiatives by the company and it will reduce the Carbon foot print.

Please take the same on your record and acknowledge the receipt of the same.

For Jainam Ferro Alloys (I) Limited

Archit Parakh
Managing Director
DIN: 06797522





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FERRO ALLOYS (I) LIMITED

Annexure I

Disclosed pursuant to Regulation 30 read with Para A of Part A of Schedule III and Annexure I to the SEBI (LODR) Regulations, 2015.

Particulars	Details
Nature of the event	Setting up of captive Solar Power Plant
Capacity & Technology	The Existing approved capacity is 30 MWp AC/39 MWp DC out of which 4 MWp DC is commissioned and operational. Currently 20.7 MWp AC / 27 MWp DC, is under implementation.
Date of earlier announcement	JFAL/NSE/2024/123 dated 03rd September 2024
Estimated Project Cost	Approximate Project cost will be of ₹ 85 Cr. (Rupees Eighty-Five Crores Only)
Implementation Timeline	Expected to be commissioned by 31 st March 2026 (Tentatively)
Funding Arrangement	Internal Accruals and Current Banking Facilities
Location	Village-Tekapar, Tehsil-Khairagarh, Khairagarh, Rajnandgaon, Chhattisgarh
Regulatory Approvals	All requisite approvals including those under State Electricity Regulatory Commission (SERC), Ministry of New and Renewable Energy (MNRE), and other applicable authorities will be obtained.
Impact & Benefits	The power generated at Solar Power Plant will be captively consumed to meet the power requirements of the Ferro plant of the company, which will reduce the high cost of power consumption of the company, which was earlier purchased by the company from state electricity department/supplier, the generation of Solar Energy will support the green initiatives by the company and it will reduce the Carbon foot print.



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