

PRESS RELEASE

Jainik Power Cables Limited Receives Multiple Vendor Approvals from MSEDCL, Marking a Major Milestone in Its Power Infrastructure Journey

Expanding its presence across Maharashtra's power distribution ecosystem with approvals spanning Conductors, Covered Conductors and Power Cables

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Jainik Power Cables Limited has achieved a significant milestone by securing multiple vendor approvals from Maharashtra State Electricity Distribution Company Limited (MSEDCL) for the supply of a broad range of electrical products under ongoing MSEDCL schemes.

The approvals have been issued by the Office of the Chief Engineer (Testing-QC), MSEDCL, Mumbai, and cover three important segments of the power distribution industry — AAAC & ACSR Conductors, 11 kV AAAC Covered Conductors, LT XLPE Aerial Bunched Cables and LT XLPE Power Cables.

A Significant Step Towards Becoming a Pan-India Power Infrastructure Company

The MSEDCL approvals represent an important addition to Jainik Power Cables' growing portfolio of utility approvals and strengthen the Company's presence in the Indian power distribution and infrastructure sector.

The approvals have been granted after scrutiny of the Company's Type Test Reports, Guaranteed Technical Particulars (GTP), drawings and technical documentation against applicable MSEDCL technical specifications and relevant IS/IEC standards. jainik power cable limited aaac & acsr.pdf

For its LT XLPE Aerial Bunched Cables and LT XLPE Power Cables, MSEDCL similarly recorded that the submitted GTPs and Type Test Reports were scrutinized in accordance with the applicable technical specifications and relevant IS/IEC standards and found generally in order.

Management Statement

The management of Jainik Power Cables Limited said:

"We are extremely proud to achieve this important milestone with MSEDCL. These approvals are a strong validation of Jainik Power Cables' manufacturing capabilities, technical standards and commitment to quality.

What makes this achievement particularly significant is the breadth of product categories covered under the approvals. From conductors and covered conductors to aerial bunched cables and LT XLPE power cables, Jainik is strengthening its capabilities across the critical segments of the power distribution value chain.

Maharashtra is one of the most strategically important markets for India's power and infrastructure sector. Establishing our approved vendor presence with MSEDCL significantly strengthens our platform for future growth in this market.

At Jainik, our vision is much larger than simply manufacturing cables and conductors. We are building a comprehensive power infrastructure company with the capabilities, approvals and manufacturing strength to participate in India's rapidly expanding power distribution ecosystem."

Approvals Valid Through September 2028

The MSEDCL vendor approvals are valid for two years, up to 17 September 2028, subject to the terms and conditions specified by MSEDCL. jainik power cable limited aaac & acsr.pdf

The approvals also require Jainik to undertake prescribed routine and acceptance testing, maintain approved GTP and design parameters, and comply with applicable MSEDCL technical specifications and IS/IEC standards. jainik power cable limited aaac & acsr.pdf

Strengthening Jainik's Utility & Infrastructure Portfolio

The MSEDCL development comes as Jainik Power Cables continues to expand its manufacturing capabilities, product portfolio and presence across India's power sector.

With approvals and engagements across multiple states, the Company is working towards establishing itself as a reliable and technically capable supplier to India's power distribution and infrastructure ecosystem.

The MSEDCL approvals mark another important chapter in Jainik Power Cables' journey — from manufacturing products to building a larger role in the infrastructure that powers India's growth.

About Jainik Power Cables Limited

Jainik Power Cables Limited is engaged in the manufacturing of Aluminium Wire Rods, LT Power Cables, Aerial Bunched Cables, Covered Conductors and other electrical products serving the power distribution and infrastructure sectors.

The Company is focused on expanding its manufacturing capabilities, strengthening technical and quality systems, obtaining utility approvals and developing a broader domestic and international market presence.