

PRESS RELEASE

Jainik Power Cables Limited Successfully Commissions 400 kW Solar Power Plant at Its Sonipat Manufacturing Facility

A significant milestone in the Company's sustainability journey, reinforcing its commitment to Environmental and Social Responsibility (ESR), energy efficiency and sustainable industrial growth.

Sonipat, Haryana | October 2026: Jainik Power Cables Limited (NSE Emerge: JAINIK), an emerging manufacturer of aluminium wire rods and power cables, has successfully commissioned and commenced operations of a **400 kW solar power plant at its manufacturing facility in Sonipat, Haryana**. This milestone marks an important step in the Company's commitment to sustainable manufacturing, responsible resource utilisation and long-term operational excellence.

The initiative reflects Jainik's continued focus on integrating renewable energy into its manufacturing operations while strengthening energy efficiency and supporting its broader Environmental and Social Responsibility (ESR) policy. By adopting solar power, the Company aims to reduce its reliance on conventional grid electricity during solar generation hours, optimise energy costs and progressively build a more sustainable and resource-efficient manufacturing ecosystem.

Advancing Jainik's Environmental and Social Responsibility (ESR) Commitment

The commissioning of the 400 kW solar power plant is an important step in translating Jainik's ESR principles into tangible operational initiatives. The Company recognises that responsible industrial growth extends beyond business expansion and includes the efficient use of resources, environmental consciousness and the adoption of more sustainable operating practices.

Through this initiative, Jainik seeks to contribute to the broader transition towards renewable energy while embedding environmental considerations into its manufacturing strategy. The project reinforces the Company's commitment to pursuing growth in a manner that aligns operational performance with responsible industrial development.

Renewable Energy to Support Manufacturing Efficiency

Energy is a key input in aluminium processing and power cable manufacturing, making energy efficiency an important component of long-term competitiveness. The 400 kW solar installation is expected to support Jainik's efforts to manage electricity costs and strengthen operational efficiency, with actual benefits depending on solar generation, consumption patterns and operating conditions.

The initiative complements the Company's ongoing efforts to develop its manufacturing infrastructure and enhance its capabilities across aluminium wire rods, low-tension power cables, aerial bunched cables and medium-voltage covered conductor cables.

As demand for power infrastructure and electricity distribution solutions continues to create opportunities for the manufacturing sector, Jainik remains focused on building a robust, efficient and competitive industrial platform.

Management Commentary

"The successful commissioning of our 400 kW solar power plant is a proud milestone for Jainik Power Cables Limited. This initiative reflects our belief that sustainable growth must be supported by practical action, responsible resource utilisation and continuous improvement in operational efficiency."

The project is also aligned with our Environmental and Social Responsibility (ESR) policy, under which we seek to incorporate responsible and sustainability-oriented practices into our business operations. By adopting solar energy at our manufacturing facility, we are taking a meaningful step towards improving energy efficiency, optimising our cost structure and strengthening our long-term competitiveness."

As Jainik continues to expand its manufacturing capabilities and pursue new opportunities in the power cable and aluminium products sectors, we remain committed to building a future-ready organisation that combines business growth with environmental responsibility and sustainable industrial development."

Building a Future-Ready and Responsible Manufacturing Enterprise

The commissioning of the 400 kW solar power plant represents another milestone in Jainik Power Cables Limited's manufacturing development. It underscores the Company's focus on strengthening its infrastructure while integrating sustainability considerations into its operational decisions.

Going forward, Jainik aims to continue pursuing opportunities that support manufacturing excellence, cost optimisation and responsible business practices. The Company believes that combining operational discipline with sustainability-oriented initiatives can contribute to a stronger industrial foundation and support its long-term growth ambitions.

About Jainik Power Cables Limited

Jainik Power Cables Limited is an NSE Emerge-listed company engaged in the manufacturing of aluminium wire rods and power cables. Its product portfolio includes aluminium wire rods, low-tension power cables, aerial bunched cables and medium-voltage covered conductor cables. Operating from its manufacturing facility in Sonipat, Haryana, the Company is focused on strengthening its manufacturing capabilities and expanding its presence across domestic and international markets.

Media Contact

Jainik Power Cables Limited

Email: info@jainikpower.com

Website: www.jainikpower.com

SHASHANK JAIN

Digitally signed by SHASHANK JAIN
DN: cn=SHASHANK JAIN, o=JAINIK POWER CABLES
LIMITED, ou=JAINIK POWER CABLES LIMITED,
email=INFO@JAINIKPOWER.COM, c=IN
Date: 2026.10.27 11:28:07 +05'30'
Adobe Acrobat Reader version: 2026.002.22031