



PRESS RELEASE

Systematic Industries Limited Secures Landmark ₹82.42 Crore OPGW Supply & Installation Package for Transmission line Order from Power Grid Corporation of India Ltd

Mumbai, September 10, 2026:

Systematic Industries Limited; has received Notifications of Award from **Power Grid Corporation of India Limited (“POWERGRID”)** for the **supply of goods and supply of services relating to installation of Optical Ground Wire (OPGW)** under the OPGW-06 package for various transmission lines at pan-India locations. The aggregate contract value is **₹82.42 Crore**.

Order Details

The contract has been awarded through a **domestic competitive bidding process** for the supply, execution and erection of OPGW across various transmission lines at pan-India locations. The key details are:

- **Customer:** Power Grid Corporation of India Limited (POWERGRID)
- **Project:** OPGW-06 – OPGW Supply & Installation Package
- **Geographical Coverage:** Various transmission lines across India
- **Order Value:** ₹82.42 crore

The Notification of Award were issued by POWERGRID on August 24, 2026 and signed on September 09, 2026.



What is OPGW?

OPGW – Where Power Transmission Meets Digital Connectivity

OPGW (Optical Ground Wire) is a specialised “2-in-1” cable used on high-voltage transmission towers. It performs two critical functions simultaneously — protecting power transmission lines from lightning and electrical faults while carrying optical fibres for high-speed communication and data transmission.



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In simple terms: OPGW combines power-line protection and high-speed communication in a single cable.

As India continues to invest in strengthening its power grid while simultaneously expanding digital connectivity, OPGW represents an important intersection of power infrastructure and communication infrastructure.

Management Commentary

Mr. Siddharth Agarwal, Managing Director, Systematic Industries Limited, said:

“We are pleased to receive this landmark order from POWERGRID for the supply, execution and erection of OPGW across various transmission lines in India. This order is an important milestone for Systematic as we continue to expand our capabilities beyond our traditional wire business into new-age infrastructure solutions.

The order provides further momentum to our OPGW business and strengthens our execution capabilities in this segment. With our focus on power transmission and digital connectivity, we see OPGW as an important area for the Company’s future growth. We remain committed to executing the project efficiently and in accordance with the requirements and timelines specified by POWERGRID.”

About Systematic Industries Limited

Founded in 2000, **Systematic Industries Limited** is a manufacturer of steel wires and specialised wire solutions. The Company serves sectors including **Power & Transmission, Infrastructure, Automobile, Agriculture and Telecommunications**, with products including steel wires, aluminium-clad steel wires, Optical Fibre Cables (OFC) and Optical Ground Wires (OPGW). With a team of **400+ professionals**, Systematic focuses on customised solutions, continuous innovation and expanding its manufacturing and geographical footprint.

Disclaimer

This document may contain certain forward-looking statements within the meaning of applicable securities laws and regulations. These statements reflect the Company’s current views, expectations, plans and assumptions regarding its business, operations, financial performance, growth prospects and future developments. Such statements are subject to various risks, uncertainties and assumptions and are not guarantees of future performance. Actual results, performance or achievements may differ materially from those expressed or implied in such forward-looking statements due to various factors, including changes in economic conditions, industry trends, government policies, regulations, market conditions and other factors beyond the Company’s control. The Company does not undertake any obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.



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