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Press Release

Luminous Power Technologies Showcases its Complete Solar and Energy Storage Portfolio at Intersolar India 2026

Reinforces its commitment to delivering smart, reliable, and future-ready energy solutions for India's growing solar market

February 25, 2026, Gandhinagar: Luminous Power Technologies, India's leading consumer energy fulfilment company, will showcase its comprehensive portfolio of solar and energy storage solutions at the Intersolar India 2026, taking place from February 25–27, 2026, at Hall no. 1, Stall C-101, Helipad Exhibition Centre, Gandhinagar.

Luminous Power Technologies continues to advance India's clean energy journey through strong R&D, innovative products, and one of the country's largest service and channel networks. Aligned with the **Intersolar India 2026** theme *"Energy ka Mahakumbh"*, Luminous reinforces its commitment to enabling consumers and businesses with smart, reliable, and future-ready solar and energy storage solutions that support the country's transition to a sustainable energy future.

Speaking about the participation at the event, **Neelima Burra, SVP & Chief Strategy Transformation and Marketing Officer & Business Head - Ecommerce and Organised Retail, Luminous Power Technologies**, said, "*We believe that India's clean energy journey has now moved from ambition to execution, with integrated solar and storage solutions playing a critical role in this transformation. This year's theme of Intersolar India 2026 — 'Energy ka Mahakumbh' — reflects the industry's current momentum. At Luminous, we aim to provide advanced solar solutions and lithium-based storage systems, supporting consumers and businesses in adopting reliable and intelligent energy solutions that drive sustainability and accessibility for millions across India."*

At the event, Luminous will present its latest innovations across residential, commercial & industrial (C&I), and utility-scale applications, using the platform to engage with industry stakeholders and demonstrate how integrated solar and storage solutions are shaping the next phase of India's energy growth.

Showcasing a Complete Solar and Energy Storage Ecosystem

The key highlights will include Luminous' **Lithium-ion battery energy storage solutions range**, featuring **Helios,** designed for homes, businesses, and industrial use, and **Cruze**, a dedicated Lithium solution developed specifically for e-rickshaws. For the **C&I and utility segment**, the company will showcase its high-capacity TOPCon solar panels along with the **NXI (100 kW) and NXI A (350 kW) grid-tie inverters**, engineered to provide superior performance, high conversion efficiency, and intelligent monitoring for large-scale projects.

In the residential segment, Luminous will present its GTIs, Hybrid inverters—including the NXH high-frequency series—and Solar Batteries, giving homeowners flexible and dependable

energy management solutions.The **HKVA portfolio, including OPTIMUS and 3-Phase Hybrid TX**, is designed to support higher-capacity power requirements with stability. Complementing the hardware portfolio, smart connectivity solutions such as **Sync X Wi-fi Dongle and ConnectX app** will enable seamless remote monitoring and smarter energy control.

Together, these innovations reflect Luminous' focus on delivering a fully integrated solar and storage ecosystem from panels and inverters to batteries and smart connectivity ensuring efficiency, scalability, and long-term reliability.

Ganesh Moorthi, SVP and CTO, Luminous Power Technologies, said: *"Our focus on integrated solar and storage reflects how energy needs in India are evolving, with customers seeking cleaner, smarter, and more reliable solutions. At Intersolar India 2026, we are showcasing our advanced Lithium storage systems, high-efficiency inverters, rooftop solar solutions, and smart monitoring platforms that together deliver a complete energy solution. We are equally focused on product performance across its lifecycle — from installation and after-sales service to long-term reliability and responsible recycling. Sustainability and innovation remain central to how we design and build solutions for the future."*

Expert teams from Luminous will be present at the booth to offer live product demonstrations, technical consultations, and partnership discussions for customers, EPC players, distributors, and project developers.

About Luminous Power Technologies

Luminous Power Technologies is a leading provider of energy solutions, dedicated to advancing India's clean energy shift with a strong focus on innovation and sustainability. As the demand for reliable, clean, and efficient power increases, especially among residential consumers, Luminous, as a consumer energy fulfilment company, meets the changing energy needs of millions of households and businesses worldwide.

With a legacy spanning over 38 years, Luminous has built a robust presence in the energy and residential solar space. Its wide portfolio of innovative products, including inverters, batteries, and best-in-class solar solutions, is designed to provide the end-to-end energy management ecosystem with reliability, safety, and efficiency. The company operates seven state-of-the-art manufacturing facilities, supported by an expansive network of over 28 sales offices and 100,000 channel partners across India. Today, Luminous powers over 100 million Indian homes and is expanding its reach globally, with a presence in more than 41 international markets.