



Eastman Showcases Advanced Solar and Energy Storage Solutions at Renewable Energy India Expo 2025

- Reinforcing Commitment to Solar Power Through Technology, Product Excellence & Distinguished Customer Service

New Delhi, 31st October 2025 – Eastman Auto & Power Ltd., an innovator in the energy transition space, successfully participated at the **18th Renewable Energy India Expo (REI 2025)**, showcasing its cutting-edge range of solar and energy storage innovations that power a sustainable future.

At this year's Renewable Energy India Expo, Eastman showcased its **comprehensive product portfolio, reaffirming its commitment to delivering reliable, high-performance, and future-ready Solar Rooftop Energy Solutions.**

The product range included:

- **Grid-Tie Inverters** – Designed for residential, commercial, and industrial segments, enabling efficient solar rooftop integration.
- **Hybrid Inverters** – Offering intelligent energy management by seamlessly integrating solar, battery, and grid power — ideal for uninterrupted energy needs across both homes and businesses.
- **Solar Off-Grid Inverters** – Built to ensure dependable power in remote or rural areas, providing continuous electricity even without grid access.
- **Lithium Batteries** – Engineered for long life, faster charging, and superior energy density, making them the preferred choice for modern solar storage applications.
- **Solar Lead Acid Batteries** – Recognized for their robustness, deep discharge capability, and cost efficiency, performing reliably under diverse climatic conditions.

Through this showcase, Eastman reinforced its position as a *One-Stop Solar Rooftop Solution Provider*, empowering customers with complete and sustainable energy solutions. Together, these solutions underline Eastman's vision of creating smart, scalable, and sustainable power ecosystems that cater to diverse customer needs across residential, commercial, and industrial sectors. The company's presence at REI 2025 underscored its focus on driving India's clean energy transition through technology-led innovation and dependable product engineering. The showcase drew strong engagement from EPC players, System integrators, Channel Partners and various industries, reaffirming Eastman's position as a trusted name in the Solar energy ecosystem.

"At REI 2025, our focus is to demonstrate Eastman's commitment to redefining solar energy through Technology, Core Manu, Core Manufacturing, Product Excellence & Customer Service. Our portfolio — featuring advanced Grid-Tie, Hybrid, and Solar Off-Grid Inverters, along with Lithium and Solar Lead Acid Batteries — is designed to provide One Stop Solar Rooftop Solution to consumers and our partners," said **Mr. Shekhar Singal, Managing Director, Eastman Auto and Power Limited.**

With a strong focus on end-to-end solar energy solutions, Eastman continues to empower the solar industry with reliable, efficient, and future-ready technologies that contribute to a sustainable and energy-secure future.

About - Eastman Auto & Power Ltd: Eastman Auto & Power Limited (EAPL) is a leading player in the energy transition space, offering innovative solutions across energy generation, storage, and utilization. The company operates in three key verticals: LastMile E-Mobility, Solar Solutions, and Continued Energy Solutions. Eastman delivers a wide range of technology-driven products, including energy storage systems and power conversion solutions designed for solar and backup applications. With a strong manufacturing base and an expanding global footprint, the company is committed to driving clean, accessible, and reliable energy solutions. Backed by a deep-rooted distribution and service network, Eastman partners with OEMs and end users to deliver seamless energy experiences. Through continuous innovation and customer-centricity, the company is helping accelerate the shift toward sustainable and self-reliant energy ecosystems — both in India and internationally.



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For media queries please contact: indiapr@eaplworld.com; aanchal.wadhwa@eaplworld.com