



Eastman Auto and Power Limited Showcases Advanced Solar Innovations at RE-NXT 2025, Vijayawada

- *Eastman reinforces its commitment to delivering efficient solar solutions for residential, commercial, and industrial segments*

Vijayawada, December 27, 2025: Eastman Auto & Power Limited, a global leader in energy transition solutions, operates across three key verticals Last-Mile E-Mobility Solutions, Solar Solutions, and Continued Energy Solutions driving innovation to accelerate the shift toward clean and renewable energy today announced that the company participated in RE-NXT 2025 – Solar Renewable Energy Expo, held from 19th to 21st December 2025 at A Convention Centre, Vijayawada.

The premier industry platform brought together leading stakeholders, innovators, and policymakers to deliberate on the future of renewable energy and emerging technologies.

At the expo, Eastman showcased its comprehensive portfolio of advanced solar technologies focused on enhancing energy efficiency, reliability, and sustainability across diverse applications. The company reaffirmed its commitment to delivering customized solar solutions tailored to the evolving needs of the residential, commercial, and industrial segments, reinforcing its role as a trusted partner in India's clean energy transition.

Key Product Highlights at RE-NXT 2025 included:

- Grid-Tie Inverters ranging from 3 kW to 110 kW, backed by a 10-year warranty
- Hybrid Inverters ranging from 3 kW to 10 kW, backed by a 10-year warranty
- Off-Grid Solar Inverters including Solar Smart (PWM) and Solar SmartMAX (MPPT) series
- Solar Panels – Mono PERC Half-Cut and Bi-Facial Mono Twin PERC, ranging from 125 W to 550 W, with 25-year performance warranty, available in DCR and Non-DCR variants
- Solar Lithium Batteries available in Wall-Mounted, Rack-Mounted, and Floor-Mounted configurations, backed by a 5-year warranty
- Solar Lithium Combos including Lead-Acid Replacement Lithium Batteries integrated with Solar Inverters
- Solar Lead-Acid Conventional Batteries ranging from 120 Ah to 260 Ah, with warranties from 6 to 10 years

Eastman's participation at RE-NXT 2025 underscores its ongoing commitment to driving innovation in Solar energy and supporting India's transition towards a more sustainable and energy-efficient future.

About - Eastman Auto and Power Limited (EAPL) is a global leader in energy transition solutions, operating across three key verticals — Last-Mile E-Mobility Solutions, Solar Solutions, and Continued Energy Solutions driving innovation to accelerate the transition to clean and renewable energy. Incorporated in 2000, EAPL today has over 3,600 employees and eight manufacturing units across India, with an annual production capacity of 11.47 GWh and 1.4 million power electronics units installed production capacity. Serving customers in more than 50 countries. EAPL and its brand Addo, support over 400 OEM partners through a PAN-India network of distributors and service partners. EAPL's R&D team of 200+ R&D professionals and international product experts supported by its technology centre in Hong Kong, that serves to strengthen innovation capabilities component sourcing and knowledge transfer, keeping the company at the forefront of the global energy transition.

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