

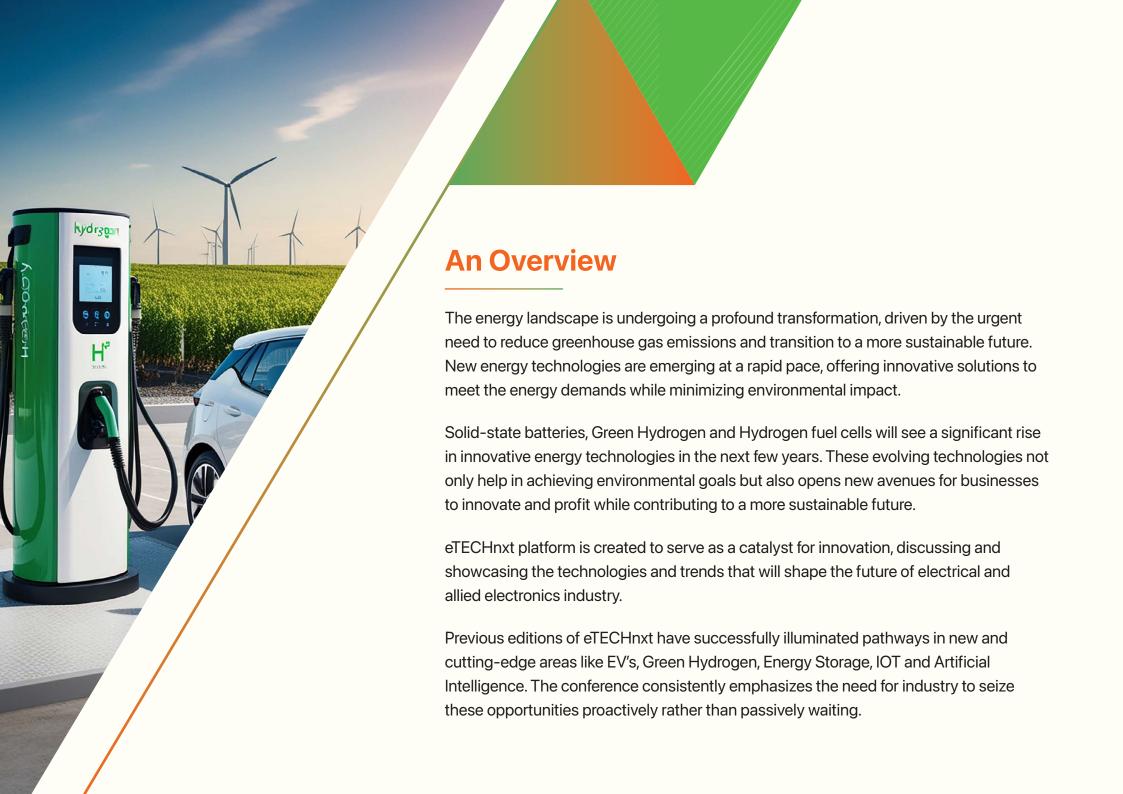


22 - 26 | India Expo Mart February 2025 | Greater Noida, Delhi NCR



eTECHnxt

Empowering Businesses for a Tech-driven Future



Key Tracks

The 4th edition of eTECHnxt will delve in details on the below tracks:

Track 1

Carbon Eco System & Markets

Decarbonization is a global imperative and carbon compliance & markets are emerging as a critical tool. India is poised to play a significant role.

Focus Areas:



Understanding carbon eco system & markets (compliance and voluntary)



Carbon credit generation and trading



Challenges & Opportunities for the electrical and allied electronics manufacturing industry



Policy landscape and future outlook



Track 2

Battery Energy Storage and Grid stability

Energy storage is pivotal for grid integration of renewables, ensuring power reliability and resilience. Battery storage technologies are advancing at an unprecedented pace, significantly transforming the energy sector with increasingly efficient, scalable, and cost-effective solutions.

Focus Areas:



Enhancing Grid Efficiency and Reliability by Integration of Battery Storage with Renewable Energy Forecasting and Scheduling Grid-scale applications and case studies



Roadmap for Utilities & Industries to achieve Flexibility, Resilience, and Decarbonization



Policy and regulatory frameworks for storage deployment



Role of Battery Storage in Enabling Round-the-Clock Renewable Energy Systems: Challenges, Opportunities, and Policy Implications



Challenges & Opportunities for the electrical and electronics industry



Track 3

Redefining Business Opportunities in Power Generation (Renewable, Thermal and Nuclear)

While renewables are at the forefront, conventional generation continues to play a role. New advancements and approaches are needed to blend diverse power sources and enhance their efficiency and sustainability.

Focus Areas:



Clean & efficient coal technologies



Hybrid models combining renewables with conventional sources



Small modular reactors (SMRs) for distributed generation



The evolving role of thermal and nuclear within India's energy mix till 2032



Who Should Participate



Sponsorship Opportunities

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Glimpses of Past eTECHnxt











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