



GREEN ENERGY INDIA

4th Edition



DECEMBER 2026
BIEC, BENGALURU



**A PREMIUM B2B CONVERGENCE OF RENEWABLE ENERGY,
STORAGE, EVs & BATTERY TECHNOLOGIES.**

JOIN THE GREEN ENERGY INDIA EXPO 2026 IN BENGALURU

India is making significant strides in renewable energy and electric mobility, paving the way for innovation, investment, and industry collaboration. With increasing emphasis on sustainable energy solutions, 4th Edition of Green Energy India Expo, taking place on December 9th, 10th, and 11th, 2026 at Bengaluru International Exhibition Centre (BIEC), Bengaluru, provides a vital platform for key industry stakeholders to connect, showcase advancements, and explore opportunities in this growing sector.



This industry-focused exhibition and conference will feature a comprehensive showcase of cutting-edge technologies, knowledge-sharing sessions, and networking opportunities. It will bring together businesses, policymakers, researchers, and investors to discuss emerging trends, technologies, and policy developments shaping the future of renewable energy and electric mobility.

KEY FOCUS AREAS

The expo will highlight cutting-edge developments across multiple domains of renewable energy and electric mobility. The key areas of focus include:

- Renewable Energy:**
Solar, Wind, Hydro, Biomass & Biogas, Waste-to-Energy
- Energy Storage & Grid Modernization:**
Battery Storage, Smart Grids, Hydrogen Energy
- Electric Vehicles & Charging Infrastructure:**
EV Components, Charging Stations, Battery Technologies

Energy Efficiency & Sustainability Solutions
Policy, Investment, and Innovation in Renewable Energy & EVs



GROWTH DRIVERS

Several factors are accelerating the growth of renewable energy and electric mobility in Karnataka. The expo will provide insights into the latest policies, market trends, and government initiatives driving sector expansion:

- Karnataka ranks among the top states in installed renewable energy capacity and is set to add 19.2 GW of renewable energy by 2030.
- The state has 5,713 operational EV charging stations, significantly boosting electric vehicle adoption and infrastructure.
- Karnataka's Renewable Energy Policy 2022-2027 targets an additional 10 GW of renewable energy projects, with 1 GW from rooftop solar PV by 2027.
- Government incentives include tax waivers and financial support for clean mobility, encouraging hybrid and electric vehicle adoption.
- Advancements in energy storage, smart grids, and hybrid technologies enhance the integration and reliability of renewable energy solutions.

OPPORTUNITIES GALORE FOR EXHIBITORS:

Prime Opportunities for Exhibitors

The expo provides exhibitors with unparalleled opportunities to connect with industry leaders, expand their market reach, and forge new business partnerships. Key benefits include:

- ✦ Networking with project developers, planners, and EPC contractors
- ✦ Engaging with utilities, power generation companies, and energy consultants
- ✦ Connecting with independent power producers and key decision-makers
- ✦ Showcasing products and solutions to government agencies and investors
- ✦ Gaining insights from industry experts and policy leaders shaping the future of renewable energy and electric mobility

WHY EXHIBIT?

- ✦ Discovering new business opportunities and partnerships
- ✦ Showcasing innovative products, solutions, and contemporary technologies
- ✦ Gaining direct access to industry leaders, government bodies, and potential investors
- ✦ Expanding brand visibility and market reach
- ✦ Being part of discussions shaping the future of renewable energy and electric mobility

WHO SHOULD ATTEND?

- ✦ Industry Professionals & Business Leaders
- ✦ Policymakers & Government Representatives
- ✦ Renewable Energy & EV Enthusiasts
- ✦ Project Developers & EPC Contractors
- ✦ Researchers & Academicians
- ✦ Investors & Financial Institutions



EXHIBITOR PROFILE

- ★ Manufacturers of Solar Panels
- ★ Transformers,
- ★ Solar Thermal
- ★ Electricals
- ★ Electronics
- ★ Electric Vehicles
- ★ Systems Cell Modules
- ★ Solar Architecture, Structure
- ★ E - Mobility
- ★ Wind farms,
- ★ Turbines & Mills
- ★ Bio Energy
- ★ Inverter components
- ★ Solar Tabular Batteries
- ★ Lithium Ion Batteries
- ★ Earthing & Electrodes
- ★ Solar Water Pumps
- ★ Solar water heaters and systems
- ★ System Integrators
- ★ Energy Storage Systems
- ★ Suppliers of Solar Panels
- ★ Products Materials

VISITOR PROFILE

- ★ EPC Sector
- ★ Techno Commercial Expert
- ★ Independent Power Producers
- ★ Green Power Providers
- ★ International Partners
- ★ Battery & Power Suppliers
- ★ Project Developers
- ★ Governments and Policy makers
- ★ Investors & Financial Analyst
- ★ Dealers ,Traders & Distributors
- ★ Environmental Groups
- ★ Entrepreneurs

STALL BOOKING INFORMATION

Booth Size	Inaugural offer ends on 15 th June 26		Early Bird offer ends on 15 th Sep 26		Rates	
	INR/sq.m.	USD/sq.m.	INR/sq.m.	USD/sq.m.	INR/sq.m.	USD/sq.m.
9-24 sq.m.	INR 10,000/-	280	INR 11,000/-	300	INR 12,000/-	300
25-36 sq.m.	INR 9,500/-	260	INR 10,500/-	280	INR 11,500/-	280
Above 36 sq.m.	INR 9,000/-	240	INR 10,000/-	260	INR 11,000/-	260

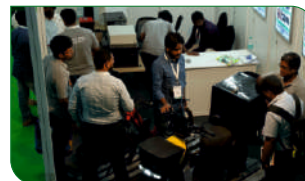
18% GST as Applicable - The above said cost is only for Shell Space

Electricity will be charged as per consumption @ INR 3,850 / KW*

The stand /space allocations may be amended by the organizer for the benefit of the Exhibition.

SPONSORSHIPS

Sponsors/Partner	Exclusivity	Rates
Title	1	12L
Platinum	1	8L
Gold	2	6L
Silver	3	4L
Badge & Lanyard	1	6L
Visitor Kit	1	6L
Registration Counter	1	3L
Conference Partner	2 to 3	2L
Delegate Kit	1	1.5L
VIP Lounge Partner	2 to 3	2L
Conference Lunch Partner	2 to 3	3L
Networking Dinner Partner	2 to 3	3.5L
Water Sponsor	1	2.5L



Organized By:

EXHIBITION CATALYST PVT.LTD.

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