



ENERGY INDIA

2nd Edition

VIJAYAWADA



JUNE 2026

SS CONVENTION CENTRE



www.greenenergyindiaexpo.biz

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

Vijayawada isn't just a location; it's a strategic entry point into Andhra Pradesh's rapidly expanding renewable energy sector. Blessed with abundant sunshine and favorable wind conditions, the city harnesses its natural resources to drive sustainable growth and development. The Green Energy India Expo 2026 offers a unique platform to showcase your solutions, connect with key decision-makers, and secure lucrative business opportunities in a market ripe for growth.



Green Energy India Exhibition

The Green Energy India Expo 2026 is happening on 11th, 12th, and 13th of June 2026 at CK Convention Hall, Mangalairi, Vijayawada. This expo will be the ultimate platform that brings together visionaries, innovators, and industry leaders to explore and shape the future of clean energy solutions.

Why Choose Vijayawada?

- ★ **Andhra Pradesh's Ambitious Vision:** The state's commitment to renewable energy, driven by progressive policies like Andhra Pradesh Integrated Clean Energy policy, creates a fertile ground for businesses.
- ★ **Exponential Market Growth:** Witness the surging demand for solar, wind, energy storage, and EV infrastructure, fuelled by industrial expansion and urban development.
- ★ **Strategic Gateway:** Vijayawada's central location provides seamless access to Andhra Pradesh and beyond, facilitating efficient supply chains and market penetration.
- ★ **Government-Backed Initiatives:** Leverage national programmes like PM-KUSUM and PM Suryaghar Muft Bijili Yojana, which are directly stimulating demand in the region.

Investment Opportunities?

- ★ Solar Panel Manufacturing and Installation.
- ★ Wind Turbine Component Production and Maintenance
- ★ Solar Energy & Technology
- ★ Energy Storage Solutions (Batteries, Pumped Hydro).
- ★ Electric Vehicle Charging Infrastructure.

Key Focus Areas:



Solar Energy & Technology



Operations & Maintenance



Solar Thermal Applications



Biogas & Biomass



Hydro Power



Wind Energy & Technology

Key Exhibitor Benefits:

Generate High-Quality Leads: Engage face-to-face with pre-qualified buyers, investors, and project developers actively seeking innovative solutions.

Accelerate Sales Cycles: Showcase your products and services in real-time, closing deals and securing contracts on the spot.

Build Powerful Partnerships: Connect with industry leaders, potential collaborators, and government officials, forging strategic alliances for long-term growth.

Enhance Brand Visibility: Position your company as a leading innovator in the Indian green energy market, gaining unparalleled exposure.

Gain Competitive Intelligence: Stay ahead of the curve by understanding market trends, competitor activities, and customer needs.

Launch New Products and Technologies: Use the expo as a platform to introduce your latest innovations, generating immediate buzz and market adoption.

Access to Exclusive Networking Events: Attend targeted networking sessions and VIP events, facilitating meaningful connections with key stakeholders.

KEY FACTORS OF THE EXPO 2026

Industry Leaders Converge

Network with top executives, investors, and innovators shaping India's renewable energy future. Connect, collaborate, and drive clean energy growth.

Building Partnerships

Connect exhibitors, buyers, and decision-makers through targeted networking, fostering business deals and long-term renewable energy collaborations.

Energy Innovation Pavilion

Engage with startups showcasing solar, wind, and EV innovations, offering investors access to promising clean energy technologies.

Financing Renewable Energy

Explore investment trends, venture capital, and funding strategies for scaling renewable energy startups and established clean tech companies.

Energy Management Solutions

Discover smart grids, AI-driven efficiency, and advanced energy management systems optimizing consumption for a sustainable future.

Renewable Energy Policy Updates

Stay informed on evolving policies, regulations, and growth roadmaps from government officials and industry experts.

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

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

STALL BOOKING INFORMATION

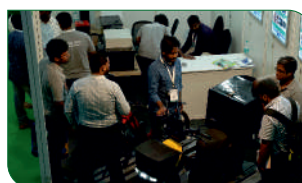
Booth Size	Inaugural offer ends on 15 th Apr		Early Bird offer ends on 8 th May		Rates	
	INR/sq.m.	USD/sq.m.	INR/sq.m.	USD/sq.m.	INR/sq.m.	USD/sq.m.
9-24 sq.m.	INR 8,500/-	320	INR 9,500/-	340	INR 10,000/-	360
25-36 sq.m.	INR 8,000/-	300	INR 9,000/-	320	INR 9,500/-	340
Above 36 sq.m.	INR 7,500/-	280	INR 8,500/-	300	INR 9,000/-	320
18% GST as Applicable - The above-said cost is only for Shell Space						

Electricity will be charged as per consumption @ INR 3,500 / KW*

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

SPONSORSHIPS

Sponsors/Partner	Exclusivity	Rates
Title	1	10L
Platinum	1	6L
Gold	2	4L
Silver	3	2.5L
Badge & Lanyard	1	3L
Visitor Kit	1	5L
Registration Counter	1	1.5L
Conference Partner	2 to 3	1.5L
Delegate Kit	1	1L
VIP Lounge Partner	2 to 3	1L
Conference Lunch Partner	2 to 3	2L
Networking Dinner Partner	2 to 3	4L
Water Sponsor	1	1.5L



Organized By:

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