

BENGALURU RENEWABLE ENERGY Expo

**22nd, 23rd & 24th NOVEMBER 2023
BIEC BENGALURU**



**BE A PART OF THE LARGEST INTERNATIONAL
RENEWABLE ENERGY EVENT IN BENGALURU**

Renewable Energy Expo

22nd, 23rd & 24th NOV 2023

India's announcement that it aims to reach net zero emissions by 2070 and to meet 50 percent of its electricity requirements from renewable energy sources by 2030 is a hugely significant moment for the global fight against climate change. India is pioneering a new model of economic development that could avoid the carbon-intensive approaches that many countries have pursued in the past – and provide a blueprint for other developing economies. There is huge untapped renewable energy potential available for developing countries and today energy security has become an area of prime concern as equality between economic progress and environmental sustainability is inevitable.

Owing to the plentiful opportunities in the renewable energy sector, Renewable Energy Expo Team brings to you a comprehensive Renewable Energy Expo 2023 – Bengaluru Edition exclusively dedicated to Renewable Energy equipment and service providers in India on 22, 23 & 24 November 2023 at BIEC, Bengaluru.

The three-day event is packed with extensive activities, exchange of knowledge & technology, and open interaction with the industry. The envisioned international Renewable Energy Expo is the largest gathering of all Renewable Energy expos in entire South Asia which focuses on showcasing a wide range of products and technologies from the entire value chain in renewable energy space

This event will bring together businesses, sustainable energy, industry trade associations, government agencies, and energy policy research organizations to showcase the status and potential of the cross-section of renewable energy (bio fuels/biomass, geothermal, solar, wind) and energy efficiency technologies.



KEY FOCUS AREA

- ✦ Solar Energy & Technology
- ✦ Solar & Low Energy Architecture
- ✦ Wind Energy Technology
- ✦ Photovoltaic Technology Conversion
- ✦ Electrical Energy Storages
- ✦ Hydro Power
- ✦ Solar Thermal Applications
- ✦ Biogas & Biomass
- ✦ Operation & Maintenance

GROWTH DRIVERS

- ✦ Karnataka is the 3rd highest installed capacity in renewable energy and with the development of a solar park at Pavagada in Tumkur district.
- ✦ The Karnataka solar power policy states that in the next five years, Karnataka will have a renewable power generation capacity of 10 GW. The policy wants rooftop solar alone to have a share of at least 1GW by 2027.
- ✦ Karnataka will see the coming up of several renewable energy parks including some hybrid ones
- ✦ The government encourages setting up of projects under the Feed-In Tariff Based Mechanism/ Competitive Bidding, IPPs, Captive & Group Captive, and the REC mechanism.
- ✦ Provision of single window for clearances, approvals and technical consultation.
- ✦ Encourage decentralized generation & distribution of energy where grid is inaccessible.
- ✦ Take up pilots and demonstration projects to establish cost effectiveness, viability and reliability of various technologies like Waste-to- Energy, Hybrid technology projects etc.

OPPORTUNITIES GALORE FOR EXHIBITORS: EXHIBITOR PROFILE

- ✦ Discover new markets, business leads & prospective partnerships.
- ✦ Showcase innovative products, solutions and contemporary technologies.
- ✦ Boost brand image & extent visibility to new heights.
- ✦ Explore new business avenues.
- ✦ A bridge between domestic & international markets.
- ✦ Finalise business deals.
- ✦ Join us in creating awareness and building future with sustainable energy solutions.
- ✦ A perfect meeting place for the prospective exhibitors and end-users.
- ✦ Ideal forum for exhibitors to interact with end-users, decision-makers, consultants & industry experts from across the globe...

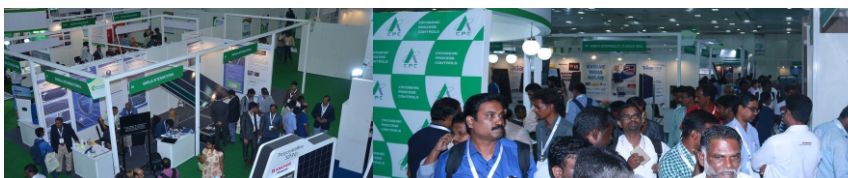
- ✦ Manufacturers & Suppliers
- ✦ Distributors & Service Providers
- ✦ Local and Global Players in Photovoltaic
- ✦ Solar Thermal
- ✦ Solar Architecture
- ✦ PV Equipment & Materials Manufacturers
- ✦ Products Materials and Systems Cell Modules
- ✦ Inverter and other components
- ✦ Solar community lighting systems
- ✦ Portable solar lanterns
- ✦ Project Developers / EPC Contractors
- ✦ Solar fixed home lighting systems
- ✦ Solar Water Pumps
- ✦ Solar water heaters and systems
- ✦ System Integrators
- ✦ Research Institutes
- ✦ Solar test centres
- ✦ Solar end use manufacturers and large users
- ✦ Waste to energy project
- ✦ Hydro power
- ✦ Wind power
- ✦ Geothermal heat pump
- ✦ Tidal power
- ✦ Biomass & Bio Gas
- ✦ Wave power
- ✦ Total PV solution providers
- ✦ Service providers, Finance and banking
- ✦ Community and investors

WHO SHOULD ATTEND

On visiting the expo, business visitors will discover a lucrative and exciting market for innovation in renewable energy and electric vehicles and energy storage systems. The event will see 3000+ industry experts expected to meet under one single roof and over 1000+ products showcasing various top-notch technology, superior quality products, sustainable & durable solutions can be seen at the event. The energy solutions industry will have a massive role in shifting the narrative and creating the ideal environment for the development that is projected by the Indian government.

The exhibition provides a unique podium to establish new partnership between

- ✦ Project Developers / Planners
- ✦ Utilities / Power generation / Energy Cos.
- ✦ Equipment Manufacturers/ Technology Providers
- ✦ Energy Consulting
- ✦ Independent Power Producers
- ✦ Key decision makers & Government agencies



STALL BOOKING INFORMATION

Booth Size	Inaugural Rates (Valid till 31st Aug 2023)		Early Bird Rates (Valid till 30th Sep 2023)		Rates	
	INR/sq. m.	USD/sq. m.	INR/sq. m.	USD/sq. m.	INR/sq. m.	USD/sq. m.
9 -18 sq. m.	9,000	260	10,000	300	12,000	300
19-36 sq. m.	8,500	240	9,500	260	11,500	280
Above 36 sq. m.	8,000	220	9,000	240	11,000	260
Taxes as Applicable						

Renewable Energy Expo

22nd, 23rd & 24th NOV 2023

EXPLORING BRANDING OPPORTUNITIES - RE's PRE-CAMPAIGN

REE offers branding/advertising opportunities and marketing campaigns. Give your brand an edge in the market by partnering/Sponsoring with us. This helps in generating good recall for your brand and better quality buyers at your stall. Promote your participation in the event by spreading the word among your existing clients and in the market well before the event dates.

Branding Opportunities:

- ✦ Badge Sponsor
- ✦ Visitor Kid Sponsor
- ✦ Water Bottle Sponsor
- ✦ Lanyard Sponsor
- ✦ Registration Counter Sponsor
- ✦ Onsite Partner



www.renewableenergyexpo.biz

6th EDITION
**CHENNAI
RENEWABLE
ENERGY EXPO**

8th 9th 10th

FEBRUARY 2024

CHENNAI TRADE CENTRE, NANDAMBAKKAM, CHENNAI

Organized By:

RENEWABLE ENERGY EXPO TEAM (A Division of Water Today Pvt. Ltd.)

3D, IIIrd Floor Bhagheeratha Residency, 124 Marshall's Road, Egmore, Chennai - 600 008, Tamil Nadu, India.

Email: info@renewableenergyexpo.biz | www.reexpo.biz