



**3rd
EDITION**

EV & ESS EXPO

Electric Vehicle & Energy Storage System 

8th

9th

10th

FEBRUARY 2024
CHENNAI TRADE CENTRE

**The Largest & Premium B2B International
Electric Vehicle & Energy Storage System
Event of the Year**

www.indiaevexpo.biz

EV ESS Expo 2024

Here is an Expo exclusively for Electric Vehicles & Energy Storage Systems industry that will ensure to have participation of all the top industry players from Pan India. The Expo is expected to showcase products and technologies by Indian companies engaged in manufacturing of the various components in the EV & ESS sector.

Taking place over three days on 8th, 9th & 10th February 2024, EV & ESS EXPO is expected to be the most comprehensive and anticipated physical event for the advanced manufacturing EV/ESS technology communities. The Expo will cover the Indian ESS Market by technology, application and regions and provide market drivers who would help stakeholders to device and align their market strategies according to the current and future market dynamics. . The EV & ESS Expo 2024 is the first of its kind that reaches the electric vehicle and energy storage systems experts and decision-makers in the Indian sub-continent with absolute precision.



In 2024, many start-ups are looking to do a promising business, while those established can use this platform as a stage to reaffirm their position among industry buyers and end users. This will be an opportunity to connect with not only the Indian Electric Vehicle community, but the global EV/ESS tech community.

Key Focus

- ✦ Electric Vehicles
- ✦ Auto Components
- ✦ Battery Manufacturer
- ✦ IOT Devices & Software
- ✦ Battery Management System
- ✦ Raw Material
- ✦ Charging Infrastructure, Equipment & Solutions
- ✦ Allied Products & Accessories



Electric Vehicles (EVS)

The global automotive industry is undergoing a paradigm shift at present in trying to switch to alternative/less energy intensive options. After a decade of rapid growth, in 2020 the global electric car stock hit the 10 million mark, a 43% increase over 2019, and representing a 1% stock share. Battery electric vehicles (BEVs) accounted for two-thirds of new electric car registrations and two-thirds of the stock in 2020. China, with 4.5 million electric cars, has the largest fleet, though in 2020 Europe had the largest annual increase to reach 3.2 million. India, too, is investing in this electric mobility shift. Meanwhile, the burden of oil imports, rising pollution, and as well as international commitments to combat global climate change are among key factors motivating India's recent policies to speed up the transition to e-mobility. Besides, some of India's leading engineering, procurement and construction companies have also announced their entry into the electric mobility segment in India to launch and create innovative charging infrastructure in India.

Benefits of Participation

The expo offers exhibiting organizations the opportunity to promote their products and services to a highly engaged and targeted audience of international visitors in a focused business environment.

- ✦ Generate sales leads at the highest level
- ✦ Benefit from Sponsorship Packages
- ✦ Helps to indicate the trends that will shape tomorrow's market
- ✦ A place where you find your customers and where the customers find you
- ✦ A place to identify the trends and issues that will shape the future
- ✦ Able to demonstrate your latest concepts for and 'Integrated Industry'
- ✦ Promote your business by presenting your latest technologies and potentialities
- ✦ Opportunity to renew and reaffirm contacts within a large exhibition environment
- ✦ An ideal place to meet members of various internationally-acclaimed supporting bodies & organizations
- ✦ A cost-effective and targeted medium to meet senior-level decision makers, high profile delegates
- ✦ An ideal platform for acquiring new customers and maintaining good relations and loyalty with existing ones
- ✦ Maximize visibility for your existing products and launch new products at the industry's leading event
- ✦ Opportunity to network with government decision-makers, business leaders, investors & country delegations from around the world
- ✦ Share best practices and expertise with national and multinational exhibitors, many clients, prospective buyers, decision-makers and people from the industry

Energy Storage Systems (ESS)

Energy storage systems provide a wide array of technological approaches to managing power supply in order to create a more resilient energy infrastructure and bring cost savings to utilities and consumers. As per a recent survey, there is only enough non-renewable energy to last mankind for not more than 100 years. Relying too much on the non-renewable fossil fuels such as oil and gas needs to be ceased and its high-time we shift the gear to make more use of the renewable energy resources. What India and the world at large seek is the energy source that can not only facilitate the world energy crisis, but also create enough to store it for future usage, without tipping off the ecological balance. Unfortunately, though available in plenty, the solar power and wind power are easily harnessed the solution lies in storage of energy. The market for energy storage in the South Asia is dominated by India, but energy storage systems are still on the expensive side.



Exhibitor Profile

- ✦ Electric Motorcycle
- ✦ Electric Car
- ✦ Electric Scooter
- ✦ Electric Bus
- ✦ Electric Cycle
- ✦ Electric Rickshaw
- ✦ Electric Truck
- ✦ Electric Tricycle
- ✦ Electric Train
- ✦ Electric Glof Cart
- ✦ Electric Tractor
- ✦ Electric Boat
- ✦ Cargo Loader Electric Vehicle
- ✦ Electric Charging Station & Equipments
- ✦ Electric Vehicle Battery Manufacturers
- ✦ Battery Storage System
- ✦ Battery Management System
- ✦ EV Auto Components
- ✦ ESS Technology
- ✦ Electric Components
- ✦ Raw Materials
- ✦ IOT Devices
- ✦ Renewable Companies
- ✦ Software & Technology
- ✦ Labarotary & Testing Equipments
- ✦ Banks & Financial Institutions
- ✦ Reseach Institutions.

Target Audience

- ✦ End Users of Electric Vehicles
- ✦ Energy Storage Consultants
- ✦ Dealers/ Distributors of Batteries
- ✦ Dealers/ Distributors of E - Vehicles
- ✦ Govt Bodies State & Central
- ✦ Govt Officials
- ✦ Industrialists
- ✦ Channel Partners
- ✦ Students/ Researchers
- ✦ EPC Partners
- ✦ Small & Medium Entrepreneurs
- ✦ Commercial Sectors Viz Institutions, Hotels, Hospitals

Stall Booking Information

Booth Size	Inaugural Rates (Valid till 15-9-2023)		Early Bird Rates (Valid till 15-10-2023)		Rates	
	INR/sq. m.	USD/sq. m.	INR/sq. m.	USD/sq. m.	INR/sq. m.	USD/sq. m.
Upto 12 sq.m.	10,000	280	11,000	300	13,000	320
12-36 sq. m.	9,500	260	10,500	280	12,500	340
Above 36 sq. m.	9,000	240	10,000	260	12,000	360

Taxes as Applicable



ORGANIZED BY:

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