



EV Tech
India Expo 2025

EV



07-09 MARCH 2025

AUTO CLUSTER EXHIBITION CENTRE, PUNE

www.evtechindiaexpo.com

About EV Tech India Expo 2025

ABOUT EV TECH INDIA EXPO

We are thrilled to present the EV TECH INDIA EXPO 2025, scheduled to take place from 7-9 March 2025 at Auto Cluster Exhibition Centre, Pune. The event is set to attract a global audience of EV enthusiasts, manufacturers, distributors, investors, and policymakers. The 3 day event will showcase the latest advancements in the Electric Vehicle Technologies, Advanced Batteries, Charging Infrastructure, Energy Storage Systems & Auto Components. The event will feature exhibitors from around the world, showcasing their latest products and services. Attendees can expect to witness product launches, and gain insights into industry topics, Explore the future of electric mobility with a focus on 2030's EV landscape and India's global e-mobility role. Discover innovative solutions, sustainable EV integration in smart cities, and a future blending environmental consciousness with cutting-edge technology, innovative designs, and sustainable solutions.

Highlights of EVTech India Expo 2025:

- Exhibitors showcasing the latest electric vehicles, charging infrastructure, and related products and services.
- Keynote speeches and panel discussions featuring industry experts, policymakers, and business leaders.
- Test drive opportunities for attendees to experience the latest electric vehicles
- Workshops and seminars on various topics related to electric vehicles, including charging infrastructure, battery technology and sustainability.
- Networking opportunities for attendees to connect with other EV enthusiasts, manufacturers, distributors and investors.

















ABOUT ORGANISOR

Globe-Tech Media Solutions is celebrating its 10th year of success, having been established in 2014. It launched its first Engineering Expo in Pune, which has grown into one of India's largest SME events focused on engineering and manufacturing products and services. The Globe-Tech Engineering Expo (GEE) is dedicated to elevating Indian industry to global standards by offering an ideal platform that connects manufacturers with the manufacturing sector and end users

India's growth story continues to inspire admiration, with predictions indicating that the country will maintain its top position in GDP growth rate over the next decade. Maharashtra, in particular, plays a pivotal role in driving this growth, with its thriving engineering sectors in automotive, battery, energy storage, machinery, and automation. The state's automotive landscape, spanning Pune, Mumbai, Thane, Nashik, Aurangabad, Ahmednagar, Nagpur, Kolhapur, and Sholapur, is characterized by a vibrant e-mobility ecosystem. This region is home to numerous reputable companies that serve as the backbone for various OEMs, propelling the state's automotive growth story forward.

EXHIBITORS PROFILE



-  **Electric Car**
-  **Electric Scooter**
-  **Electric Motorcycle**
-  **Electric Cycle**
-  **Electric Bus**
-  **Electric Truck**
-  **Electric Rickshaw**
-  **Electric Tricycles**
-  **Electric Golf Cart**
-  **E-Tractor**
-  **EV Auto Components**
-  **ESS technology**
-  **Cargo Loader Electric Vehicle**
-  **Electric Charging Station & Equipments**

-  **Electric Vehicle Battery Manufacturers**
-  **Energy Storage System**
-  **Battery Management System**
-  **IOT Devices**
-  **Software & Technology**
-  **Renewable Energy**
-  **Laboratory & Testing Equipment**
-  **Powertrain & BLDC Motors**
-  **Electric Components**
-  **Banking & Finance Institutes**
-  **Insurance Companies**
-  **Research Institutes**
-  **Tyre Manufacturer**
-  **Colour & Coating**

WHY EXHIBIT

This exhibition will act as a comprehensive solution center for India's automotive manufacturing industry, providing a platform to display a wide array of innovations and advancements. It will feature new and emerging manufacturing systems, cutting-edge components and parts, advanced energy management solutions, and the latest in e-mobility technologies. Attendees can explore state-of-the-art vehicle safety technologies, energy-efficient systems, and the newest electric vehicle models. The event will offer a glimpse into the future of the automotive sector, highlighting sustainable technologies and innovations aimed at driving the industry forward in terms of efficiency, safety, and environmental responsibility.

- **Present your products to the industry.**
- **Connect and stay informed to make well-informed business decisions.**
- **Gain insights through competitor analysis**

VISITORS PROFILE



- Sustainable Energy Advocates
- Municipal Authorities
- Public Transport Operators
- Road Transport Authorities Industry Analysts
- Ride-sharing & Car-sharing Companies
- Real Estate Developers & Construction Companies
- Design Engineers
- Automotive Engineers
- Electric Utility Professionals
- Engineers (Electric Electronic, Mechanical, Instrumentation etc)
- Automotive Designers
- Purchase/ procurments
- Production Head
- Urban Planning & Development Professionals
- Luxury Car Buyers
- Tech Enthusiasts & Early Adopters
- Plant Head
- Top Management
- EV Charging Infrastructure Developers
- Logistics Managers
- Potential EV Buyers
- Engineering & Technology Students
- Auto component Manufacturer
- Urban Planners
- Fleet Managers
- Environmental NGOs & Sustainability Organizations
- Dealers & Importers
- Component Suppliers
- Government Agencies & Policymakers
- Consultants & Research Analysts
- Sustainability Advocates
- Fleet Operators & Logistics Companies
- Public Transportation Authorities

WHY VISIT?



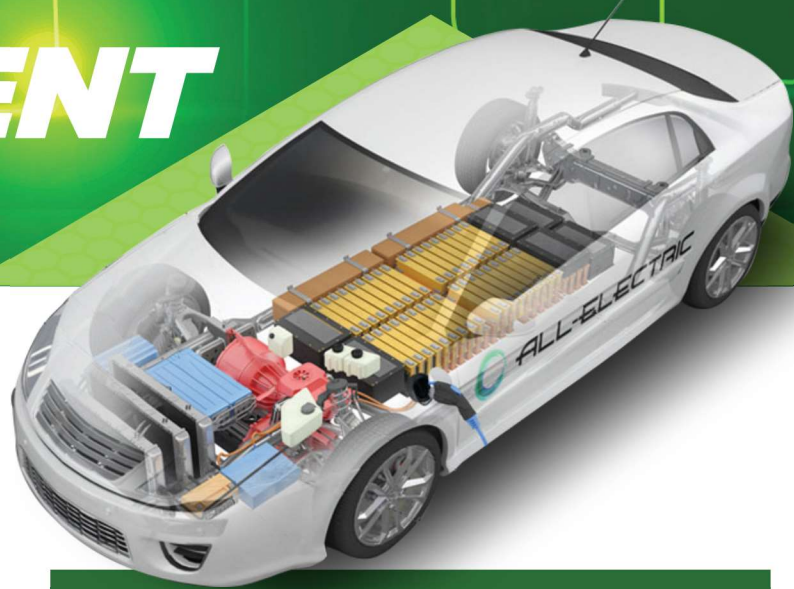
- Get Insights into Emerging Technologies in Mobility
- Learn the Latest developments and trends in transportation
- Knowledge Sharing and Learning
- Gain knowledge about market trends, regulatory changes and best practices
- Stay updated on the latest research and innovations
- Business Development
- Brand awareness in the industry.
- Market Intelligence
- Policy and Regulatory Insights
- Showcasing Your Innovations
- Excellent Networking Opportunities

CONCURRENT SHOW

BATTERY TECH INDIA

Empowering Energy Storage

Battery Tech India Expo 2025 stands at the forefront of India's Mobility Revolution, spearheading the drive towards future technologies that are not only smart but also sustainable. This Expo serves as the epicenter of innovation, thriving Energy Storage in propelling Advanced Batteries, Battery Testing, Recycling, Charging Infrastructure, Laser & Welding Technologies, Battery Packs Assembly lines, IoT & IT solutions, embedded & electronics tech, accessories, and much more. This exceptional show is designed to unite the battery and ancillary industries under one roof, fostering mutual growth and benefiting the industry as a whole. This event encapsulates the relentless pursuit of excellence in battery technology and positions India as a global leader in the sustainable energy landscape.



EXHIBITOR PROFILE

- Battery Manufacturers
- Battery Materials
- Battery Management System (BMS)
- Battery Testing & Equipment
- Energy Storage System
- Battery Chargers Production
- All types of Batteries & EPC

VISITOR PROFILE

- Battery Industry Professionals
- Energy Sector Representatives
- Automotive Industry
- Equipment Manufacturers
- Consumer Electronics Manufacturers
- Sustainability Professionals
- Grid Storage & Utility Representatives



CONCURRENT SHOW



AUTOMOTIVE TESTING SHOW 2025

India's leading automotive test, measurement and validation equipment expo for automotive research and developments towards future mobility & smart sustainability.

Unleash the next-generation testing solutions for your automotive and components needs at Auto Cluster Exhibition Centre - **PUNE**

INDUSTRY SCENARIO

As the demand for electric and autonomous vehicles surges, the automotive testing sector intensifies its focus on safety, performance, and reliability. Stringent regulations like Euro 6 push for higher standards, while AI, IoT, and data analytics revolutionize testing methods. Global collaboration and cybersecurity become crucial, driving the need for efficient, cost-effective solutions in a rapidly evolving industry.

WHY AUTOMOTIVE TESTING SHOW?

At the Automotive Testing Show, we embody the concept of **"Connecting Manufacturers to Manufacturing"** providing a seamless networking platform that unites manufacturers across the automotive and related industries.

Our mission is to promote collaboration, knowledge sharing, and business growth through a dynamic digital ecosystem. This platform enables manufacturers to connect, exchange ideas, forge partnerships, and leverage each other's strengths, driving productivity, innovation, and success for all participants.



CONFERENCE



Gain Exclusive E-Mobility Insights Presented by Industry Leaders at EV Tech Forum - Conference.

CONFERENCE OVERVIEW

EV TECH FORUM will host a stellar speaker lineup from ministries, associations, EV manufactures, charging infrastructure companies, battery management systems, fleet management companies, etc to deliver power-packed presentations and engage in high-level strategic conversations, panel discussions & other investment-focused sessions.

It consists of 2 days impactful networking **8+ Panel Discussion** series and **4+ Keynote** Presentations on Maharashtra's EV production and latest E-Mobility Technology Solutions. Conference will be attended by Ministers, Policy Makers, OEM CEOs, Industry CXOs, innovators and leading research and development institutes. The Key Drivers of the conference will be Strategic insights, global learnings, Knowledge and technology sharing, networking and business development across the region.

Leading experts from the industry will be addressing the latest |EV Technology, Engage in BB roundtables meet, policy framework, growth strategies, Uncover themes like battery recycling, funding, charging standardization, regulatory and business models to help reduce the environmental impact.



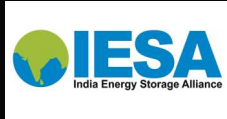
Organiser



Co-Organiser



Association Partner



Supporting Partner



Official Facilitator



Battery Partner



Supporting Association



Associate Partner



Digital Partner



Charging Association



Knowledge Partner



Industry Partner



Surveillance Partner



Media Partner



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