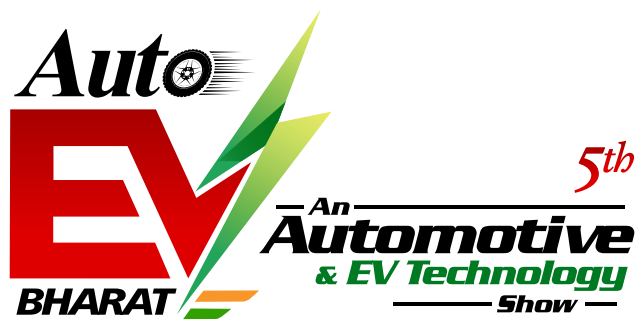




09-10-11 December 2026
KTPO Whitefield, Bengaluru

DESIGN

R & D *and*
Manufacturing
Automotive



Welcome to South Asia's most awaited exhibition on advanced automotive & EV technologies



Our Valued Partners **2025 Edition**

Platinum Partner



Registration Partner



Badge Partner



Corporate Partner



Key Exhibitors 2025 Edition

 Nomex	 RECOM	 dSPACE	 POLYCAB	 MOUSER ELECTRONICS	 HIOKI
 axn infotech	 ROHDE & SCHWARZ Make ideas real	 ONsys Technologies Test and Measurement systems	 Makenica	 KEI Wires & Cables	 SYRMA SGS
 4C ENGINEERING	 TANGENTTEST TANGENT TEST TECHNOLOGIES	 A Ablonk	 ATI ACCURATE TECHNOLOGIES	 NIDE JUST FOR EASY	 BIGTEKK TECHNOLOGIES
 MICRO THERM sentronic	 AS Adhesive Specialties Manufacturers of Specialty Adhesive Tapes	 BLUE STAR	 LEAN WATTS	 ATs Test Labs One-Stop Solutions	 SRM Tech Ideas@work
 OptM Intelligence Optimized	 Lubi	 GLUORO Fluoro Automotive Plast	 zetta WATT	 AIMTRON	 AARON INSTRUMENTS EMPLOYED BY A DOPTION
 salzer	 DEWETRON	 PRECISE FASTENERS PVT. LTD.	 Hiacc	 KIRAN	 TMCS
 ISOTECH TECHNOLOGY	 IVP SEMI	 HRS HIROSE ELECTRIC CO., LTD.	 MEE COMPONENTS MILITARY/INDUS. ELECTRONICS - OVER 30	 mPulse Magnetisier Technologie	 MG ELECTRICA AN ISO 9001, 14001, 18001 Certified Company
 Primeasure Technologies	 TEKKNOW	 RIDVAN FASTENERS INDIA PRIVATE LIMITED	 DN Safety	 MAK	 PS POPULAR SYSTEMS
 Pacific Dynamics ...way to reliability	 MULTISPAN	 P PROTECTRON		 Kavi Brass (India) Pvt. Ltd.	 ALL AROUND POLYMER LLP
 SAPPHIRE	 UNITRON The Instrumentation People	 PANTRONICS INDIA PVT. LTD.	 TECHNOLOGY INTERNATIONAL	 SSM SUSUMU Thin Film Specialist and Innovator	 PRECISION
 POWERTEC	 Sciencetech	 SPICO INNOVATIVE LABORATORY TECHNOLOGY		 indo electricals	 Ultrafast Chargers
 KUMAR PRECISION STAMPINGS PVT. LTD.	 Trimoorty Autodeco Components Pvt. Ltd	 COSMO FERRITES LIMITED	 GOLAIN Effortless IoT	 Evapoler Efficiency Energy	 Jet Technologies

Key Exhibitors 2025 Edition

 MICROSYSTEMS Innovative Testing Solutions www.zimnmicrosystems.com	 ThreeBond	 uniloic	 scientific	 COSMIC COMPLIANCE TEST LAB	 BF Engineering
 Vivitron Energy	 ARN	 ngic	 autopeepal	 Qualitek Labs Delivering Business Confidence	 sams
 Tachinodharma Instruments Pvt. Ltd. Test Solutions for Automotive & Aerospace	 Structural Solutions	 HTR	 AAVIZA ELECTRONICS	 GPP Smart Technology Solutions	 Huezone Solutions Pte Ltd
 iconnexion	 LeP eDrive	 MAXWELL	 shiv-om brass industries	 JUST CONNECT ELECTRICALS PVT LTD Power to choose	 PROTERIAL
 FILESURE	 Qt Group	 ERT	 HONEST	 iINFINITY Solutions Infinite...	 TIEA
 JEMKON	 SCREWFIX INTERNATIONAL PVT LTD	 êxponent	 Sweeya	 ADVANCE CABLE TECHNOLOGIES (P) LTD	 Triple Infotech Design. Develop. Deploy
 ALIARO	 190	 CHAMPION ENTERPRISES Chennai, Tiru - Erode, Madurai, Karaikal & Andam Nicobar	 Transight	 BOTAAT	 CYMyutec
 PONNAR TECHNOLOGY DRIVEN	 MethodHub	 WINTEST	 niva	 Vimta Power Test, by the Power	 LEO IMPEX
 SEMCO INFRATECH	 YOKOGAWA	 ASUKI SOFTWARE SOLUTIONS	 HIACC	 indo electricals	 AARON INSTRUMENTS EMPOWERED BY INNOVATION

Auto EV Bharat 2026 an Automotive & EV Technology Exhibition

Auto EV Bharat stands as the premier exhibition in the country, bringing together leading figures, innovators, and experts from across the globe to showcase the most recent advancements in automotive technology. The event encompasses a wide range of topics, including electric vehicles, charging infrastructure, battery innovations, and smart mobility solutions, thereby addressing every facet of the industry.

The exhibition offers a distinctive platform for networking, sharing knowledge, and fostering business growth. Featuring a wide range of exhibitors, interactive sessions, and panel discussions, attendees can gain essential insights into the future direction of the automotive industry. What distinguishes Auto EV Bharat

from other industry events is its dedicated emphasis on electric vehicles and the technologies driving their progress. This focused approach allows participants to delve deeply into the challenges and opportunities present in the EV landscape and to explore viable solutions.

Auto EV Bharat 2026 is not just another exhibition; rather, it is a unique event that covers the full range of cutting-edge automotive technologies.

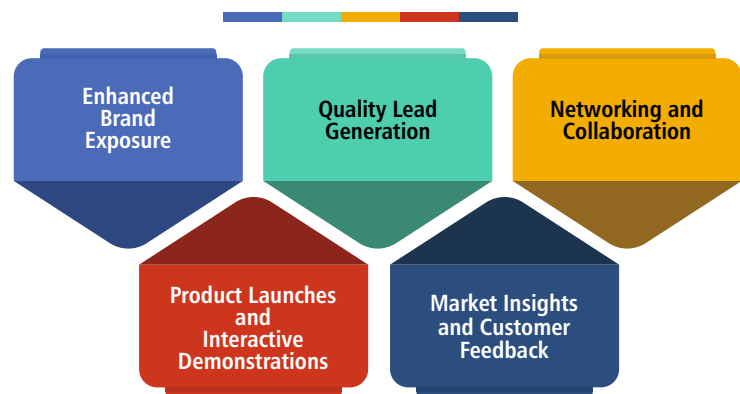


■ why **exhibit?**

The 'Auto EV Bharat 2026' represents a leading platform for connecting with a committed audience passionate about the electric vehicle and automotive industries. This event provides an excellent opportunity to showcase cutting-edge technologies and products within the EV and automotive sectors. The South, West, and North regions of India are crucial centers for Automotive and Electric Vehicle production and supply chain operations.

The exhibition is anticipated to draw over 350 exhibitors and 25,000 visitors. It serves as an optimal venue for networking and an outstanding occasion to emphasize progress in electric vehicle technology. This is a strategic location to present components and innovations pertinent to the EV industry.

Participating in Auto EV Bharat offers numerous advantages that can significantly benefit your business. From enhancing brand visibility to attracting new clientele, exhibiting at Auto EV Bharat can unlock a multitude of opportunities for your organization.



■ **LIVE Demo Zone**

We are pleased to announce the availability of live product / technology demonstrations at **LIVE Demo Zone** in **Hall 2**. Please be informed that the slots for these demos will be allocated on a first come, first served basis for all three days from the 09th to 11th of December.

**Each time slot will be 20 minutes long and
will be priced at INR 27,500 / USD 500**

Electronics & Electrical

The field of automotive electronics includes the electronic components employed in vehicles, which encompass systems for engine management, ignition, audio systems, onboard computers, telematics, and in-vehicle entertainment, among others. Modern electric vehicles rely on power electronics to regulate the primary propulsion motor and oversee the battery management system.



EV, HV & FCV Technology



This category encompasses a diverse array of technologies pertinent to Electric Vehicles (Evs), Hybrid Vehicles (HVs), and Fuel Cell Vehicles (FCVs). It includes components such as Drive Systems, Rechargeable Batteries, Advanced Battery Technologies, Motor Systems, Inverters, Peripheral Devices, Charging Stations, Connectors, and Wiring Harnesses, among others.

Telematic Technology

This segment includes a comprehensive suite of IT solutions, applications, and services tailored for connected vehicles. Essential elements comprise the Telematics Development Environment/Tool, In-Vehicle Operating Systems, Human-Machine Interfaces, Communication Modules, Security Systems, Telematics Services, Drive Recorders/Digital Tachograph Systems, and technologies associated with Autonomous Driving Systems.



ADAS Technologies



This exhibition presents a variety of technologies and solutions, featuring Sensing Technologies, Sensors, LiDAR Systems, Cameras, Modules, Millimeter Wave Radars, Dynamic Mapping Technologies, Positioning Technologies, Semiconductors, Artificial Intelligence, Security Solutions, Design Development Solutions, Testing Solutions, and Autonomous Vehicles.

IT & Software



Within the realm of software development, the integration of over-the-air (OTA) updates has become a critical component in the automotive manufacturing sector. The Software-Defined Vehicle encompasses a comprehensive range of Software Development Tools, Testing and Verification Tools, along with Data Acquisition and Analysis Solutions specifically designed for in-vehicle software development.

Lightweight Technologies

The implementation of lightweight technologies is essential for improving fuel efficiency while ensuring safety and comfort. These technologies include a variety of components and materials, as well as techniques for molding and processing, processing equipment, and modules. Furthermore, they incorporate joining technologies for dissimilar materials aimed at minimizing the overall weight of vehicles.



Processing Technology



This exhibition presents a wide array of processing technologies pertinent to automotive components and machine tools. It highlights companies engaged in various sectors, including press work, casting and forging, cutting and grinding processes, sheet metal work, resin fabrication, surface finishing, and heat treatment, in addition to manufacturers of processed parts, processing equipment, and moulding machines.

Electric Vehicle Battery & Charger

An electric vehicle battery (EVB), often known as a traction battery, is a rechargeable energy source specifically designed to power the electric motors in battery electric vehicles (BEVs) and hybrid electric vehicles (HEVs). Notable examples of these batteries include nickel-metal hydride, sodium nickel chloride, and lithium-ion variants. A battery charger, typically located at charging stations or integrated into electric vehicle supply equipment (EVSE), functions as a power supply unit that delivers the essential electrical energy required to recharge plug-in electric vehicles, which include battery electric vehicles, electric trucks, electric buses and plug-in hybrid vehicles.



Testing & Simulation



Engage in research and adopt state-of-the-art technologies for the evaluation of electric powertrains, battery performance and range analysis, suspension and chassis assessments, reliability and life cycle studies, materials testing, comprehensive vehicle evaluations, component examinations, testing facilities, crash testing and simulation assessments, range evaluations, electromagnetic compatibility testing, noise, vibration, and harshness assessments, mechanical testing, as well as evaluations of advanced driver assistance systems and autonomous vehicle technologies, among other domains.

Other Parts & Materials

A diverse array of products and categories from the designated segments of the supply chain will be featured at the exhibition.



Battery Systems



Central to every electric vehicle is its battery system, which delivers the essential power required for vehicle movement. Generally made up of lithium-ion cells, these systems are responsible for storing and supplying electricity to the electric motor. The battery management system (BMS) monitors the battery's health, temperature, and charge level, ensuring optimal performance and longevity. Additionally, advancements in battery technology, such as solid-state batteries, are improving the range and efficiency of electric vehicles.

Electric Motors

Electric motors act as the propulsion mechanism for electric vehicles, converting electrical energy from the battery into mechanical energy to drive the vehicle. Various types of electric motors, including brushless DC motors and induction motors, are employed in electric vehicles, each providing distinct advantages in terms of efficiency and power output. The integration of regenerative braking systems enables these motors to recapture energy during braking, thereby enhancing the overall efficiency of the vehicle.



Power Electronics

Power electronics play a crucial role in managing and regulating the electrical flow within an electric vehicle. Components such as inverters and converters are essential for transforming DC power from the battery into the AC power needed by the electric motor. These systems also control the motor's speed and torque, optimizing both performance and efficiency. As technology advances, power electronics are becoming more compact and efficient, facilitating higher power densities and faster response times in electric vehicles.



Technologies for Mobility as a Service (MaaS)



Mobility as a Service (MaaS) signifies a groundbreaking strategy in transportation, emphasizing the cohesive integration of various transport services into a singular, on-demand mobility framework.

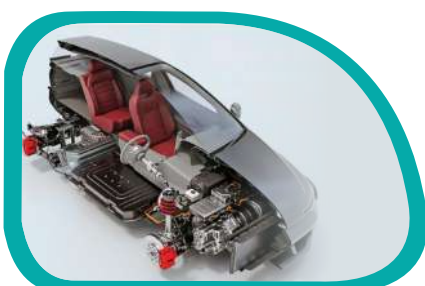
This approach includes multiple elements, such as MaaS platforms, MaaS operators, and technology providers that focus on reservation systems, payment solutions, mapping, traffic forecasting, security, mobility services, telecommunications, data analytics, and other IT-related solutions

Charging Infrastructure

The exhibition will present a range of charging solutions, including Level 1, Level 2, and DC fast chargers. Level 1 chargers are typically utilized for home charging and offer a slower charging rate. In contrast, Level 2 chargers provide quicker charging speeds and are commonly located in public areas such as shopping centers and parking facilities.



Automotive Components



Automotive Components: Contemporary vehicles are increasingly incorporating advanced materials, including high-strength steels, aluminium, carbon-fiber composites, magnesium, titanium, a range of plastics, and even eco-friendly materials like hemp, cotton, linen, and flax. Auto parts refer to the diverse components and systems that make up a vehicle, ranging from small fasteners to large body panels, and encompassing everything from the engine to the seat springs.

What are the reasons to Explore Auto EV Bharat 2026?

Industry Insights

Acquire essential knowledge from industry specialists regarding the most recent trends and technologies that are influencing the future of electric vehicles.

Networking Opportunities

Engage with professionals who share similar interests, potential collaborators, and key industry figures to enhance your network and advance your business objectives.

Product Showcase

Investigate innovative products and solutions from prominent firms within the automotive sector. Auto EV Bharat serves as your comprehensive resource for all automotive-related needs.

Knowledge Sharing

Take part in dynamic sessions, workshops, and panel discussions to enrich your comprehension of the electric vehicle ecosystem and maintain a competitive edge.

Business Opportunities

Uncover new avenues for business, collaborations, and partnerships that can propel your company's growth and success in the swiftly changing automotive landscape.

Auto EV Bharat serves as more than just an exhibition; it is a centre for innovation, expertise, and opportunities tailored for industry professionals. Whether you are an experienced veteran or a newcomer eager to establish your presence in the automotive field, Auto EV Bharat is the ideal destination. Participate in Auto EV Bharat and engage in the electric vehicle revolution!

visitor profile



Automotive Manufacturers (Automakers)



Automotive OEMs



Electric Vehicle Manufacturers



Automotive Tier 1 & Tier 2 Suppliers



Automotive Component Manufacturers



Automotive Ancillary Companies



Motor/Inverter Manufacturers



Rechargeable Batteries Manufacturers



Electric Vehicle Charging Infrastructure Provider Companies/ Agencies



Charging Infrastructure Companies



Grid Infrastructure Providers



Environment Ministries / Govt. Bodies / City Councils



Academia and Institutions



Consultants



Investors



System Integrators



Policy Makers



Associations



EV Start-ups



UAM/eVTOL



Highway Authorities/ Road & Transportation Ministries / Government Bodies



Corporate Users (Automobiles/Logistic, Taxi/Bus, Other Corporation)



Financial Institutions



EV Enthusiasts

Visitor Profile by Job functions

- Design Engineers
- Application Engineers
- Embedded System Engineers
- Validation Engineers
- Software Engineers

- Engineers- E&E
- Engineers- Automotive
- Engineers- Mechanical
- Automotive Designers
- System Architects

- Research & Development
- Top Management
- Middle Management
- Purchase/Procurement
- Manufacturing Teams

about **organizer**

New Delhi Print Media Pvt. Ltd., the publishers of ELE Times; Asia's most popular magazine on electronics & technology is organizing the event.

The company has an experience of more than 15 years in the technology domain with Exhibitions, Print, Online, Digital and Social platforms. The company has an experience of supporting more than 25 major successful trade fairs as their main official media partners in India and the World.



about **the venue**

Karnataka Trade Promotion Organisation KTPO, Bengaluru, India

1,18,403.00 Sq feet of Exhibition Space promoted by KTPO, Govt of Karnataka and ITPO, New Delhi, has been set up at Plot No.121, Export Promotion Industrial Park, Whitefield, Bengaluru, over an area of 48.35 acres of premium location of the city.

KTPO is well connected by public and private transport. Metro trains reach the very compound of the Exhibition Ground making it convenient to travel from any part of the city to KTPO.

Bengaluru being the Silicon Valley of India, houses many reputed institutions for higher learning, research centers, IT, Software and Electronic companies, laboratories and scientific establishments. By virtue of that hundreds of thousands of professionals commute daily to this place.



← **Hall
2**

**Hall
1** →



Prices & Packages

PARTICIPATION CHARGES

PER SQM

Types of Participation	Domestic - INR	International - USD
Standard Booth (Shell)	14000	200
Bare Space	12000	180

PAYMENT PLAN

Types of Participation	Front Area	Central Area	Other Area
At the time of booking	50%	40%	30%
To be paid within 30 days of booking	50%	30%	40%
Before 30th August 2026	-	30%	30%

ELECTRICITY CONSUMPTION CHARGES FOR 3 DAYS

KWA	Single Phase	Three Phase
1	6000	8500
2	12000	14500
3	18000	20500
4	24000	26500
5	30000	32500
6	36000	38500
7	42000	44500
8	48000	50500
9	54000	56500
10	60000	62500

Earthing charges - INR 2000 each

**Any exhibitor opting for extra electricity requirement, the above rates would be applicable*

**Final charges will be billed as per actual consumption calculated at the end of the show*

**18% GST Additionally Applicable*

Prices & Packages

SHELL SCHEME FACILITY - Per 9 SQM

- Pre-fabricated stall includes-
- Fascia Name (Company's Name on Stall)
- Carpeted Booth
- 1 Table
- 3 Spotlights
- 5 Exhibitor Badges
- 5A plug point
- Electricity for stall lighting during exhibition is included
- 1 Dustbin



*The image is for reference purpose only

Bank Details

Payment to be made in favor of **NEW DELHI PRINT MEDIA PVT. LTD.** through cheque or DD or via NEFT/Online Transfer. Bank Details for online transaction are as mentioned below.

Bank Name: Axis Bank Ltd.
A/C No. : 911020004772360
Bank IFSC Code: UTIB0000055



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Concurrent Conference

5th Auto EV **2026**
TECHVISION
10 11 DECEMBER **Summit**



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