



EXHIBITION ON

ELECTRIC VEHICLES, HYBRID VEHICLES, COMPONENTS, BATTERIES, CHARGING STATIONS, GPS SYSTEMS & ALLIED INDUSTRY.



ORGANIZED BY





SUPPORTED BY







About EV Industry in India

With 100% FDI and several incentives by the Central and State governments, India offers the world's largest untapped market, especially in the two-wheeler segment. The country reported sale of over 3,00,000 EV units in 2021. According to a study India's EV market will be US\$206 billion by 2030. In a report by IESA Indian EV markets will grow at a CGAR of 36% till 2026. The Launch of e-AMRIT portal that is a one stop information for EV was a major step taken by the GOI in this direction. FAME II Policy, National Mission on Transformative Mobility and Battery Storage, Battery swapping policy and some of the key industry driving factors.

Why in Karnataka

Karnataka is the largest state in South India with Bangalore as its State capital. With Well-defined policies, the state has always been a hub of development. While Bangalore has evolved as the silicon valley of India, the state moved forward to open its borders to national and international investments resulting in leading OEMs and Tier 1 and 2 companies to establish a base here.

Key Factors Include

- Auto clusters at Hoskote, Bidadi and Dharwad.
- Auto Component clusters in shivamogga and Belagavi.
- Availability of Highly skilled workforce due to presence of huge number of ITIs in the state.
- A Huge domestic market with more than 14 million registered vehicles in state.
- 2nd Highest number of cars among all cities in India with more than 4.1 million registered cars connected to 4 out of 5 automobile markets in the country i.e. Maharashtra, Tamil Nadu, Gujarat and Andhra Pradesh.







About the Expo

With the Government of India focusing on the Electric Vehicle Segment with the aim of Pollution control and reduce the impact of Greenhouse emissions as well as dependency on the fast depleting fossil fuels, The Government of India had come-up with Policies such as FAME-II, PLI SCHEME, Battery Switching Policy, Special Electric Mobility Zone, and Tax Reduction on EVs etc to promote the EV sector in India. The Green Vehicle Expo was conceptualized in 2019 keeping in tune with the Government of India's goal to support the EV Industry. The Event is dedicated to the Electric Vehicle Segment which includes Electric Vehicles, Battery Technology, Charging Stations, GPS, Support software for EV, Testing Solutions, OEMs and Allied Industry. The First Edition of Green Vehicle Expo and Autotechika was held in 2019 which saw international delegations including the delegation let by Mayor of Yeounggwang, South Korea Mr Kim Jun Seong along who had come to India for promotion of business ties in India. The event had over 100 exhibitors showcasing about 400+ products.

The 2nd edition of Green Vehicle Expo 2021 inaugurated by the holy hands of His Holiness Gurudev Sri Sri Ravi Shankarji along with Shri I.S Prasad, Hon President of Federation of Karnataka Chambers of Commerce and Industry along with members of Automotive associations was a comeback event for the industry as well as the other stake holders who were looking for an opportunity for standing back after the pandemic induced prolonged restrictions on movement.

The 3rd edition of Green Vehicle Expo 2022 instacharged by LOG9 was held from 1st to 3rd July 2022 and was inaugurated by Shri Bhagwant Khuba, Honorable Minister of MNRE along with Shri Mrugesh Nirani, Minister of Large & Medium Scale Industry and Dr. C.N Ashwathnarayan Minister of Electronics, IT - Biotechnology, S&T, Higher Education, Skill Development, Entrepreneurship and Livelihood in Government of Karnataka.

The 4th edition of Green Vehicle Expo was held from 16th to 18th June 2023 concurrently with INDIA GREEN ENERGY EXPO in association with Karnataka Renewable Energy System Manufacturers Association – KRESMA and PEERRI (Pride Energy Environment Resources Research Institute), one of the leading Environmental Research Institutions in India. The event is supported by many Renewable Energy & EV Associations and Holiday Inn Express is the Hospitality Partner for the Event. The footfall which included the Business Heads of Many companies, Dealers, Distributors, Garage owners, manufacturers and end users the event has been very successful and well accepted by the industry. While on one hand, the established organizations strengthened and penetrated their brand reach, while the budding firms got exposure and required visibility amid the masses.

The Green Vehicle Expo has now become the hub of the Made in India and Make in India concept being promoted by the Government of India showcasing the latest 2 wheelers, 3 Wheelers, Electric Buses, Conversion Technology, Hybrid Vehicles, Electric Vehicle infrastructure, parts and allied industry.







Glimpses of the Events































Exhibitors/Visitors Profile

- Automation Equipment
- Automotive Components
- Automotive Manufacturers
- Battery Components
- Battery Manufacturer
- Battery Materials
- Battery Operated Auto
- Battery Pack Assembler
- Battery Pack Integrator
- Cabling & Connectors
- Charging Infrastructure
- Charging Station Manufacturer

- Component Manufactur
- Component Supplier
- Critical Power Infrastructure
- Design and Simulation
- Distributor
- Drivetrain
- Electric Vehicle
- Electrical Powertrains
- Electrical Vehicle Manufacturer
- Engineering Consultancy
- Fuel Cell
- Hybrid Vehicle

- Hybrid Vehicle Manufacturer
- Magnetics
- Manufacturing Equipment
- Power Generation
- Motors
- OEMs
- Power Management
- Power Monitoring / Distribution
- Prototyping
- Renewable energy Technology
- Software



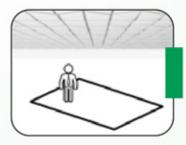




Stall Charges (PSM)



SHELL SPACE Rs. 9500/- per sqm +GST (\$220)



BARE SPACE Rs. 9000/- per sqm +GST (\$200)

The stalls are available in two schemes (a) the bare space (b) shell space

The bare space consists of raw bare space for display of equipment and exhibits without any hindrance. This space is customizable and can be designed as per the user needs.

The shell space consists of closed space with walls and can be one side open, two sides open depending on the location of the space.

BOOTH SIZES

Space is available from 9sq.mtrs onwards and can be provided as per requirement

Min 9 sqm | Min 12 sqm | Min 15 sqm | 18 sqm or more based as per requirement

BOOTH ACCESSORIES

One Table, Two Chairs, 3 Spot Lights (9,12) 4 Spot Lights (15,18), Dust Bin, Electric Point, Fascia, Carpet.



About Us

Working with a Mission to Bring Together all the stakeholders in the Automobile sector onto one platform and create a B2B business environment that leads to mutual benefit of the stakeholders, Media Day Marketing (MDM) has come up with successful events like 6th edition of Truck Trailer and Tyre Expo, 3rd edition of Auto Technika, 4th edition of Green Vehicle Expo, 2rd edition of Dairy Expo and Food Expo. MDM will be stepping into the International Arena by organizing the International Overseas Edition of Truck Trailer and Tyre Expo in UAE and a similar event in Istanbul, Turkey.







STALL CHARGES (PSM)

SHELL SPACE

Rs. 9500/- per sqm (\$220) + GST

BARE SPACE

Rs. 9000/- per sqm (\$200) + GST

One Table, Two Chairs, 3 Spot Lights (9, 12) 4 Spot Lights (15, 18), Dust Bin, Electric Point, Fascia, Carpet.

MEDIA PARTNERS







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