EV India
An Electric Motor Vehicle Show

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EV INDIA 2021

An Electric Motor Vehicle Show

24-26 December 2021

India Expo Centre, Greater Noida, NCR, U.P., India

INTERNATIONAL ELECTRIC MOTOR VEHICLE SHOW

Will provide the opportunity and platform to electric vehicle manufacturers to showcase their latest Products, technology and equipment Smart and NextGen transport, electric passengers cars, scooter,motorcycle,cycles buses etc. to meet and network with the trade industry as well as end users with the main aim to find out new business and protection of the environment

CONCURRENT EVENTS

- E -Charge Forum 2021
- E-Mobility Awards 2021

Organizers

IES

Co-Organizer

SMEV SOCIETY of MANUFACTURERS of ELECTRIC VEHICLES

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ROOT SKILLS

EV India 2021 Expo

An Electric Motor Vehicle Show

EV India 2021Expo is an InternationalElectric Motor Vehicle Show will provides the opportunity and platform to electric vehicle manufacturers to showcase their latest Products,technology and equipment ,Smart and NextGen transport, electric passengers cars, scooter, motorcycle, cycles, buses etc to meet and network with the trade industry as well as end users with the main aim to find out new business and protection of the environment. EV India Expo is the best public interactive platform for resources sharing,product purchase and brand display for the people and industry.

ELECTRIC VEHICLE -An Industry Overview

Indian electric vehicle industry is a new business and the opportunity for the automobile industry is immense. Like any new sector, there are some small teething troubles that need to be resolved. However, with a strong policy like FAME II,India now has the potential to be a globalelectric manufacturing hub.

Electric Vehicles in India are here to solve much bigger issues like rising pollution and reduce oildependency. "Since electric vehicles have a lower cost of operations,India is a very unique market as it is easy to attract fleet operators, public transportation and shared mobility platforms,The interest among consumers in the adoption of electric cars is growing multifold butthe actual adoption seems to be going very slow.India has barely sold more than 8,000 electric cars in six years. Whereas China sells more than that in two days as per a Bloomberg report from October2019.The goalis now to come on par with China, the USA and Japan in terms ofthe manufacturing and sales of passenger and commercial electric vehicles.the electric vehicle market is expected to grow at CAGR of 43.13% between 2019 and

2030. the electric vehicle industry will follow a J-curve in the coming years and will suddenly shoot up after 2020-

2021. The next couple of years are crucial for the Indian electric vehicle industry as the market is poised to grow like never before .The electric vehicle (EV) market is likely to be a Rs 50,000-crore opportunity in India by 2025,with two and three-wheelers expected to drive higher electrification ofthevehicles in the medium term

At the same time, India is still tackling various challenges in terms of range anxiety, high prices of electric vehicles (electric four-wheelers),battery manufacturing capabilities,electricity demand and lack of charging stations, among others. government has been pushing the EV industry to the best of their efforts. It cannot be denied that government funding,subsidy and incentives have helped fuelthe demand of EVs in the market

India is ushering into a new era of future and clean mobility. A great opportunity with EVs in reducing the Carbon footprint, dependence on Crude oil imports, creating jobs and building a new Technology knowledge hub in India.A number of factors are combining to make India's electric vehicle (EV) market ripe for growth in the near future .The future of mobility is clean and sustainable and it is only a matter of time that India makes a bigger splash in the global green mobility market .Indian Electric Vehicle industry is one of the fastest-growing markets globally.consumers are also understanding the fact that EVs are not only environment friendly but also economically more viable in the long run .EVs make economic sense across multiple use cases .the rate of adoption of EVs in the medium term as customers look for environment-friendly and cost-effective personalmobility solutions.

EXHIBITORS PROFILE

- Electric Car
- Electric Scooter
- Electric Motorcycle
- Electric Cycle
- Electric Bus
- Electric Truck
- Electric Rickshaw
- Electric Tricycles
- Electric Golf cart
- Electric Train
- Cargo Loader Electric Vehicle
- All other Electric Vehicle Manufacturers
- Electric Charging Station and Equipment
- Electric Vehicle Batteries Manufacturers
- E- Tractor
- E- Boat
- EV Auto Components
- Battery Storage Management (BSM)
- Battery Management System (BMS)
- ESS Technology
- Tyre Manufacturers
- Electric Components
- Renewable Companies
- Chemical
- Raw Materials
- Software & Technology
- Banks & Financial Institutions
- Insurance Companies
- Research Institutions

BENEFITS OF PARTICIPATION

- Meet high quality prospects and decision Makers
- Brand Building opportunity among the Industry and General Public
- Direct interaction with industry suppliers, buyers and distributors
- Find out the latest technologies, products and services
- New import & export opportunity
- Net work with Industry professionals
- A platform to launch new products
- Explore Joint venture & partnerships

VISITORS PROFILE

- Electric Vehicle Manufacturers
- Dealers and Distributors
- Direct Buyers & General Public
- Builders & Developers
- Pollution Control Boards
- Environment Consultants
- Education & Research Institutes
- Exporters & Importers
- Retailers & Suppliers
- Municipalities &Development Authorities
- Ministries & Government Officers
- Environmental NGO
- Government Policy Makers & Urban Planners
- Corporate House
- Environment Monitoring Authorities
- Public Health Departments
- Hospitals and Hotels
- Consultants and Advisors
- Facility Management Companies
- RWA'S
- Eco Clubs
- School, College, Universities
- Environmentalists
- State Environment Departments
- Print and Electronic Media
- Trade Media
- Trade Associations

EVIndia
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24-26 December 2021
India Expo Centre, Greater Noida,
NCR, U.P., India

Expo Participation

CONTRACT FORM

Company Name.....

Contact Person Name..... Designation.....

Address.....

City..... Pin Code..... Country.....

Tel..... Fax..... Email.....

Website..... GST No. .....

SPONSORSHIP / PARTICIPATION DETAILS

Sponsorship / Presence in Expo Directory .....

Stall Size (in sq. mtr.) .....

Stall No. .....

NAME AS YOU WANT IN STALL FASCIA BOARD (MAX 30 LETTERS)

PARTICIPATION OPTIONS	Charges/m²	SQMT	Amount
(1) SHELL SCHEME/EQUIPEED STANDS (Minimum 9 SQMT)	INR 12,000/-		
(2) BARE SPACE (Minimum 12 Sqm.)	INR 11,500/-		
	GST @ 18%		
	TOTAL AMOUNT PAYABLE		

if Space booking is made within 45 days of the exhibition, 100% payment is to be made at the time of signing of the contract. All payment to be made through a account payee cheque or demand draft or RTGF/NEFT at New Delhi, drawn in favour of "Indian Exhibition Services"

- Payment Schedule 50% at the time of booking
- Payment Schedule 50% on or before one month

Authorised Signature: .....Name: .....Date: .....Stamp: .....

Organizer's Executive Signature: .....Name: .....Date: .....Stamp: .....

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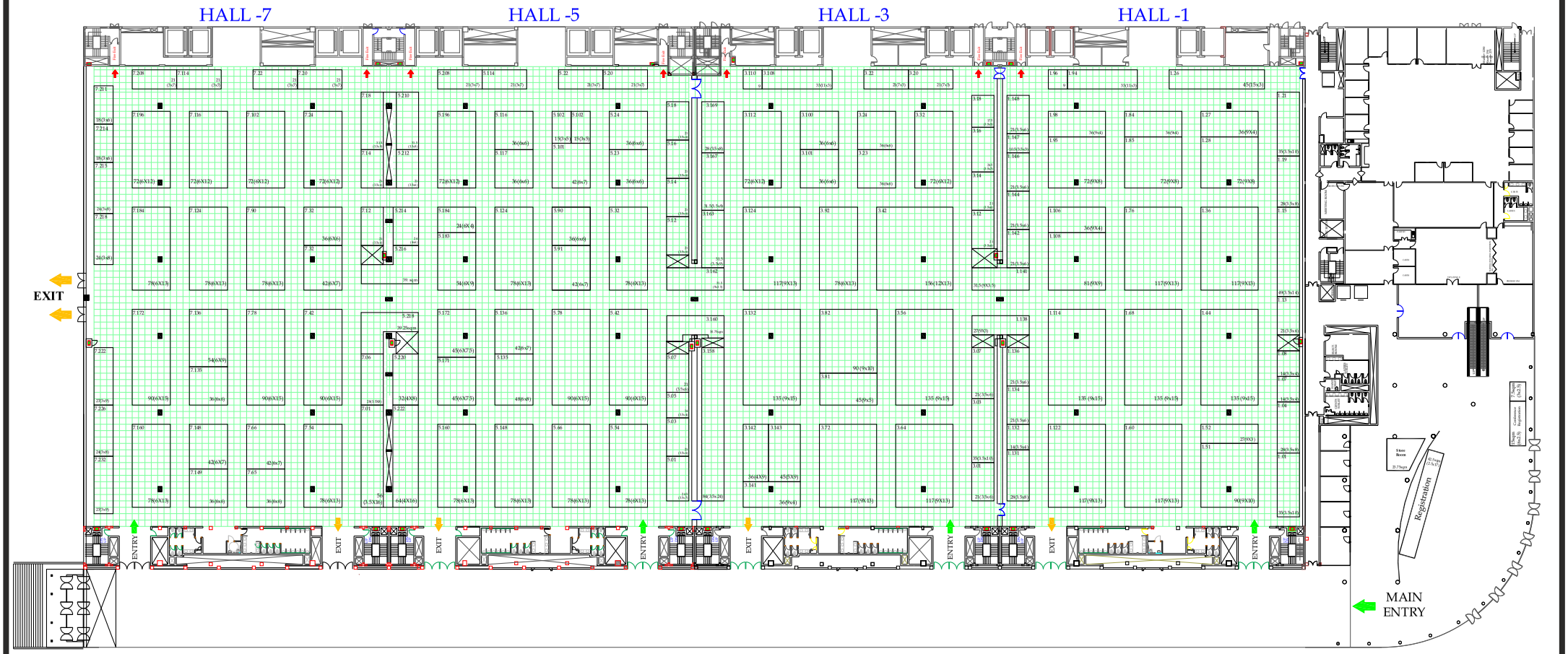

Event Hall: **HALL 1, 3, 5 & 7**	EVENT DATE : **24-26 December 2021**
Designed by : **Pintoo Tyagi**	VENUE : **India Expo Centre, Greater Noida, NCR, U.P., India**
Updated On : -----	

Pillar Size
0.60 x 0.80

Fire Hose Reel

Note -:

1. Maximum Height Allowed For Bare Space Booth - 4 Meters.
2. Only Pre-Fabricated Structures Allowed For Bare Space Booth. (No Construction Work Allowed Onsite.)
3. Common Wall Height Restricted To - 2.5 Meters.
4. Maximum Height Of Shell Scheme - 2.5 Meters.
5. Maximum Height Allowed For Modified Shell Scheme- 3.5 Meters.
6. Stand Spaces Of 27 sq mtr & Below Are compulsory Shell Scheme. (No Wood Work Modification Allowed)

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24-26 December 2021
India Expo Centre, Greater Noida, NCR, U.P., India

Organizers

INDIAN IES EXHIBITION SERVICES

GREEN SOCIETY OF INDIA

E-CHARGE FORUM

E-CHARGE FORUM 2021

International Summit on Electric Vehicle Charging Technology & Infrastructure

25-26 DECEMBER, 2021

India Expo Centre, Greater Noida,
NCR, U.P, India

CONCURRENT EVENTS

- EV India Expo 2021- An Electric Motor Vehicle Show
- E-Mobility Awards 2021

Organizers

Co-Organizer

SMEV Society of Manufacturers of Electric Vehicles

Knowledge Partner

ISGF India Smart Grid Forum · ARAI Progress through Research · ASDC · National Power Training Institute

Supported by :

Ministry of Environment, Forest & Climate Change (Govt. of India)

E- CHARGE FORUM

E- Charge Forum is an International Summit focus on Electric Vehicle Charging Technology & Infrastructure and dedicated to EV Industry experts, EV Charging Equipment Manufacturers and Charging Infrastructure Developers to explore and establish electrical infrastructure and charge points to meet the needs of a new generation of electric vehicles and a platform todiscuss about the development Challenges and opportunities in the industry and a high-levelnetworking for the people of Electric Vehicle Charging Technology & Infrastructure sector. **It is also an open platform to e**xchange the views, share the knowledge to promote the **EV Charging infrastructure in India.** The main aim of the forum is to make India significant player in Electric Vehicle Charging Technology & Infrastructure.

The main objective of the E- Charge Forum is to create a single platform where the Government, Non-Government, Industry Associations, State Government, Autonomous bodies, EV Manufacturers, Charging Infrastructure Provider , Research and Development organizations ,Battery Management Systems ,Central and State Renewable energy Departments and concern government institutions ,Buyers, Sellers, Training Centres, Investors, corporate and others of various industry professionals get together in one venue, thereby enabling the growth of EV Industry in India

E- Charge Forumis also bringing to the table a unique partnership platform, the best minds of the world from the Electric Vehicle Charging Technology & Infrastructure fraternity,regulators, investors, government agencies, grid and charging station operators, and OEMstogether under a roof during the E- Charge Forum meet to provide an opportunity to understand the role of different stakeholders in building a nationwide charging network.This event will provide a platform for all stakeholders across the automotive and electrical vehicle industry to network and build business relationships and explore new technologies and innovations in the industry

E- Charge Forum -International Summit on Electric Vehicle Charging Technology & Infrastructure is a 2-day networking event will bring together experts from the fields of E-mobility, Innovation, Sustainability, Utility, R&D to discuss how E-charging Infrastructure will support the growth of E-mobility in the futureand debate between industry experts on the key topics of EV charging infrastructure and the latest technology trends in EV Charging.

E- Charge Forumwill be acting as a facilitator in forging bonds between the EV Industry, Trade Associations, Governmentagencies and individual Manufacturers & Service Providers. It helps in bridging the gaps in the communication by enabling a smooth environment for networking, collaborations, strategizing and provides scope for partnership opportunities through its annual event every year during EV India Expo.

Topics

- EV Charging Infrastructure Developments– Challenges & Opportunities
- EV Charging Technology and Innovations
- EV Charging Infrastructure - Govt. Policies and Programs
- EV Charging & Energy Supply
- EV Charging Technology – Problems & Solutions
- EV Charging Network - Future of Energy Management
- EV Charging Ecosystem
- EV Charging Software & IT Support
- EV Charging Industry – Regulations and Standards
- Smart Technologies for Charging EVs
- Future Business Model in EV Charging Infrastructure
- Integrating Renewables and Battery Storage in EV Charging
- Investment in EV Charging Infrastructure
- Challenges for Network Operators in EV Charging Station
- Electric Vehicle Revolution in India
- Sustainable Development and Clean Energy
- Power Distribution and Protection Technology for EVs
- Battery Management Systems
- Battery Swapping: An Alternative Feasible Solution for EV charging
- State Govt. Policies for Charging Infrastructure Deployment

Who Should Attend?

- Electrical Charge PointsDevelopers
- Electrical Grid Operators
- EV Industry Engineers
- EV Program Managers
- EV Fleet Managers
- Technical & Operational Staff
- Researcher & Scientist
- EV Charging Infrastructure Provider
- Electric Vehicle Manufacturers
- EV Charging Solutions Provider
- EV Designer
- Supply Chain & Logistics Organization
- Municipalities &Development Authorities
- Government Policy Makers & Urban Planners

Benefits of attending the E- Charge Forum

- Latest market intelligence addressing the electrical infrastructure and EV charging points for the e-Mobility market
- Latest plans and policies on EVs and charging infrastructure
- Understand the current market dynamics of the electrical power industry.
- Explore the emerging opportunities in the EV charging space
- Strategies for infrastructure development for public and private charge points.
- Regulatory requirements, evolving standards, and interoperability needs
- Information on funding initiatives and rebate programs in key states
- Latest trends with an overview and projections for the automotive and electrical Vehicle industry
- Information about latest developments in charging technologies
- Understand the expectations of EV manufacturers
- New technological developments and innovations across the EV Industry
- Gain knowledge about the issues in building EV charging infrastructure
- Existing charging network and future demand in the sector
- Costing of operating charging sites
- Unique opportunity to integrate with a multitude of manufacturers and seek new market opportunities
- Networking opportunities and interact with potential customers and partners

Speakers

Mr. Sudhendu J Sinh
ADVISER
(Infrastructure Connectivity
& Electric Mobility)
NITI Aayog

Mr. Arindam Lahiri
CEO
Automotive Skill Development
Council (ASDC)

Dr. Rohit Verma
Dy. Director
NTPI

Ms. Himani Jain
Senior Programme Lead
(E Mobility) -CEEW

Mr. Jitendra Vijayvargiya
CEO
Meity Start up Hub

Mr. Abhishek Bansal
Investment Specialist
Invest India, Ministry
of Commerce ,
Govt of India

Mr. Himanshu B Patel
CEO & Founder
Triton Electric Vehicle, USA

E-CHARGE FORUM 2021

International Summit on Electric Vehicle Charging Technology & Infrastructure

25-26 DECEMBER, 2021

DELEGATE REGISTRATION FORM

We are nominating the following from our company / Organization to attend the conference

S.N.	Name	Designation

Number of Delegates	Fees (Rs.)	Total (Rs.)
	INR 3,500/- per delegate	

****

Company name: .....
GST No .....
Address: .....
Tel: ..... Mobile: .....
Email: ..... Signature: .....

****

Payment Options:

1.NEFT / RTGS : Beneficiary Name : Indian Exhibition Services, A/c No- 000774084208 , IFSC Code - IDIB000N044, Name of the Bank- Indian Bank , Branch – Nehru Place, New Delhi .

2. Cheque / DD : in favor of '' Indian Exhibition Services '' Payable at New Delhi

Note: Please send a scan copy of this Delegate Form on event@ies-india.com

SPONSORSHIP OPPORTUNITIES

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We have Numerous Sponsorship Opportunities as at E- Charge Forum

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Silver Partner

For detailed information and Sponsorship Cost, Please Contact:

MR SWADESH KUMAR

Mob: +91-9811913376, Email: swadesh@gsi-india.com, event@ies-india.com

E-MOBILITY AWARDS 2021

25-26 DECEMBER, 2021

India Expo Centre, Greater Noida, NCR , U.P, India

CONCURRENT EVENTS

- **EV India Expo 2021**
  An Electric Motor Vehicle Show
- **E- Charge Forum 2021**
  International Summit on Electric Vehicle Charging Technology & Infrastructure

Organizers

Co-Organizer

SMEV | SOCIETY of MANUFACTURERS of ELECTRIC VEHICLES

Knowledge Partner

ISGF India Smart Grid Forum | ARAI Progress through Research | ASDC | National Power Training Institute

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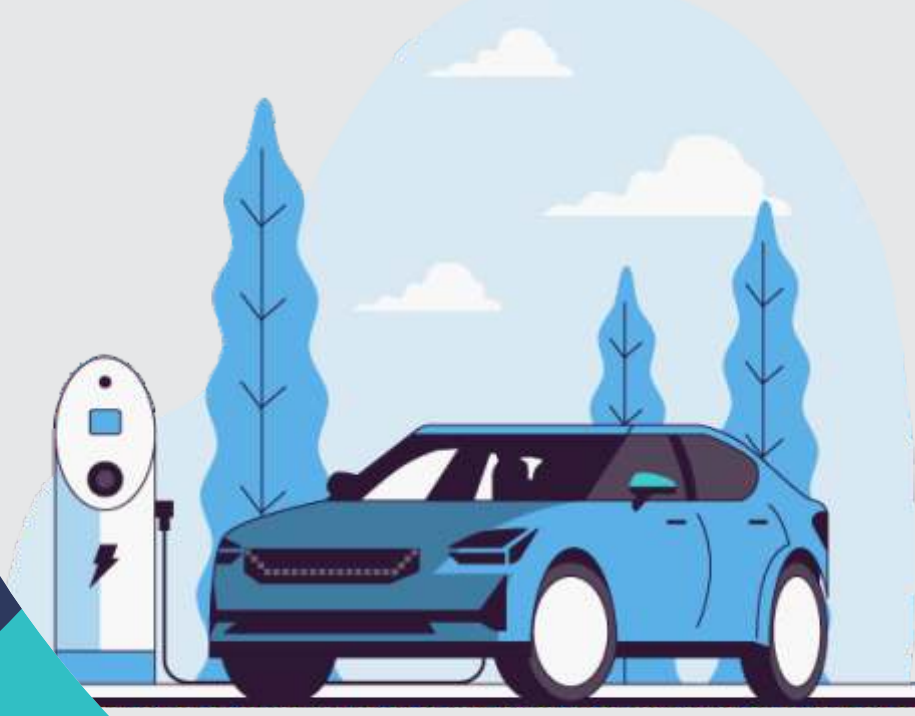
E-Mobility Awards 2021



Green Society of India presents its most prestigious **E- MOBILITY AWARDS 2021** to the Electric Vehicle and Allied industry manufacturers and service provider with the main aim to recognize,and facilitate Achievers, Innovators, Suppliers, leading EV Manufacturers and Allied Industry service provider to promoting the adoption of EVs in India and who have made significant contributionstowards the environment, green Innovation,and related areas in India

Nomination Categories

- Best Electric Car of The Year
- Best Electric Bike of the Year (Scooter & Motorcycle)
- Best Electric Cycle of the Year
- Best Electric Bus of the Year
- Best E- Rickshawof the Year
- Best Electric Vehicle of the Year
- (Car, Scooter, Bike, Cycle, Bus Truck, Tractor, Van, Golf Cart, E-Rikshaw, Van, Boat etc)
- Best Electric Vehicle Technology provider of the Year
- Best EV Designer(Interior & Exterior) of the Year
- Best EV Engineer of the Year
- Best EV Technology Developers of the Year
- Best Battery Technology Provider of the Year
- Top EV Battery Manufacturer of the Year
- Leader In EV Charging Station
- Best Electric Auto of the Year
- Best EV Solution Provider (EV Charger) of the Year
- Best Electric Vehicle Auto Part Manufacturers of the Year
- Best EV Charging Equipment Manufacturer of the Year
- Best EV Software Developer of the Year
- Best EV Financier of the Year
- Best EV Insurer of the Year
- Best EV Infrastructure Provider of The Year
- Best EV Seller of the Year
- Best EV Exporter of the Year
- Best EV Charge Point Manufacturer of the Year
- Start -up EV Company of the Year
- Biggest EV Dealer of the Year

2021 E-MOBILITY AWARDS

E-MOBILITY AWARDS 2021

25-26 DECEMBER, 2021

India Expo Centre, Greater Noida, NCR , U.P, India

Nomination Form

Company Profile

Nominee Name .....

Organization Name .....

Designation .....

Telephone ..... Mobile .....

Email Id .....

Correspondence Address .....

.....

Category Applied for .....

Nomination Charges per Category

Award Nomination Charges - Rs 10,000 /- +GST@ 18%

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2) Cheque / DD : in Favor of " Indian Exhibition Services " Payable at New Delhi
3) Online through www.evindiaexpo.in

E-Mobility Awards 2021

1) Apply online at www.evindiaexpo.in
2) Fill the Nomination form and send a scan copy at event@ies-india.com
3) Send hard copy of the Nomination Form at

Indian Exhibition Services ,
H-53, Sector - 63 , Noida- 201307, UP , India
Tel : 91-120-4138410, Mob.: 9811913376

E-Mobility Awards

- ☐ Selected nominees has to submit their actual data with the proof to the jury for the applied respective category for the evaluation purpose.
- ☐ Selected nominations may be called for evaluation presentation to the Jury at New Delhi. Nomination must reach by 17:00 hrs, on 15th December 2021.
- ☐ Nominees can apply from both the way though hard copy or online.
- ☐ One organization can apply more than one Category but maximum three categories will be accepted only.
- ☐ No Delegate fees for one awardee, for everyone else a delegate fee of INR 3,500 per delegate for attending the two day conference.
- ☐ Our awards follow an editorially independent process. Employees and their immediate relatives are ineligible for applying for or receiving any of our awards. Any form of canvassing towards our awards is prohibited and all such entries are summarily rejected.
- ☐ There is no monetary component to any of our awards and these are limited to a memento and a certificate for all awards.
- ☐ The cost of the programs, content generation, publicity and revenue generation is through sponsorships, advertising and delegate fee collection. The names of sponsors are prominently acknowledged on our web- site, on-site as well as in general communication as per our published sponsorship benefits.

Signature ..... **Date** .....

ABOUT ORGANIZERS

Green Society of India (GSI) is a registered and non- profit organization under the soci eties registration act XXI of 1860 with its head office in New Delhi (India) and working for the environment protection with the aim to create environmental awareness and Involved in research, investigative, educational work in the field of pollution, forest, wildlife, land & water use and various aspects of the environment.

Indian Exhibition Services (IES) is a well established Exhibition organizing company in India that has been involved for the last several years in promotional activities like exhi - bitions, seminar & conferences, corporate events, Road shows, buyer seller meetings.

IES showcases the best of National & International Exhibitions & Trade Show in India. IES is largest show Manager for the B2B & B2C Exhibitions in India &Provide opportuni- ties to Indian Exhibitors to target National and International market.

SMEV is the registered association representing Indian manufacturers of electric vehicles (EV) and electric vehicle components. SMEV works closely with the central and state governments to assist the formulation of policies and processes supporting the EV ecosystem. SMEV has contributed significantly to the cause of promotion of EVs in the country through the NEMMP-2020 and FAME policy, the rationalization of import duties and reduction of local taxes and levies. SMEV is keen to play an active role in the discussion of the issues faced by the Electric Vehicle industry and practical aspects to help enhance the penetration of Electric Vehicles towards meeting the goals of our nation.

SMEV is the perfect platform to learn, share and experience as we move forward into an age where alternative energy efficient modes of transportation would be in demand. Electric Vehicle Technology is gaining ground and popularity rapidly. This segment has tremendous potential as it is an environment–friendly, non-polluting means of transportation.

INDUSTRY PARTNERS

MEDIA PARTNERS

INDIAN EXHIBITION SERVICES

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