

# EV NEPAL EXPO 2026

An Electric Vehicle, Components  
& Ancillary Exdp

**24-25-26**  
**SEPTEMBER 2026**  
Bhrikuti Mandap  
Kathmandu  
Nepal



## FOCUS INDUSTRIES

- **Battery Technology (Core of EVs)**
- **Charging Infrastructure**
- **Vehicle Design & Performance**
- **Sustainability & Environmental Impact**
- **Software & Autonomous Driving**
- **Government Policies & Market Expansion**



ORGANIZERS



# ABOUT EV EXPO

Nepal transportation sector (Specially EV Transportation) has grown rapidly in the past few decades. More hydro power plants come into operation and create an energy surplus. Nepal intend to shift its focus to electric mobility (e-mobility). This will not only help avoid the climate and health-impacts of traditional vehicles but will also increase consumption of clean energy produced within the country and reduce the trade deficit by decreasing the import of petroleum products.

EV NEPAL EXPO are giving you full access to the cutting-edge technology, resources and complete market place to make it happen in EV industry in Nepal. Bring your ideas, questions and requirements to EV NEPAL, because this all encompassing trade show & conference has what you need to catalyze your business.



## Nepal EV Transportation has grown rapidly in the past few years

- 800+ Electric three-wheelers registered in Kathmandu valley, 28000+ e-rickshaws are registered in Nepal, 6000 electric two-wheelers & 1000+ electric cars registered in Nepal till year 2020.
- Kathmandu Valley Air Quality Management Action Plan 2020 approves, establish charging stations and bus terminals with charging facilities in partnership with the private sector.
- Government of Nepal reduced customs duty on the import of EV used for public transport. India is the biggest exporter of EV in Nepal.
- Nepal Electricity has announced reduced electricity tariff for charging EV The Government of Nepal (GoE) has already taken the initiative to start the procurement of 300 e-buses.
- MoEWRI's (Ministry of Energy, Water Resources & Irrigation) White Paper (2018) mentions that by 2023, half of the vehicles imported in the country will be electric.
- Nepal's 2020 NDC set the target by 2025, sales of electric vehicles will be 25% of all private passenger vehicles including two-wheelers, 20% of all four-wheeler public passenger vehicles.



# INTERNATIONAL ELECTRIC VEHICLE, COMPONENTS & ANCILLARY EXPO



EV NEPAL EXPO Will provide an opportunity and platform to manufacturers, importers & distributors of EV vehicle, components and ancillary to showcase their latest products, technology and equipments in three days to meet, network and do business with the trade as well as end users.

An opportunity for joint venture, local partnerships and making distributors.

## EXHIBITOR PROFILE

- Electric Commercial Vehicles
- Electric Cars
- Electric Two-Wheelers
- Electric Three-Wheelers
- Electric Mini buses
- Electric Rickshaws
- Electric Tricycles
- Electric Golf Carts
- Electric Train
- Electric Tractors
- Cargo Loader EV
- Electric Charging Station & Equipments
- Electric Vehicle Batteries Manufacturers
- EV Auto Components
- BLDC Motor
- Battery Storage Management (BSM)
- Battery Management System (BMS)
- ESS Technology
- Tyre Manufacturers & Distributors
- Electric Components
- Renewable Energy Technology
- IoT & Devices/Software
- Bank & Financial Institutions

## VISITOR PROFILE

- Electric Vehicle Manufacturers
- Electric Vehicle Dealers
- Automobile Showrooms
- Charging infrastructure Solutions Provider
- Charging Installation / Testing & Commissioning
- 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





## ORGANIZERS

### INDIAN EXHIBITION SERVICES (IES)

Indian Exhibition Services (IES) is a leading exhibition organizing company in India, actively involved for several years in creating strong business platforms through B2B exhibitions, seminars, conferences, buyer–seller meetings, and other trade promotion activities. We have been continuously engaged in the development of MSMEs, providing effective business promotion platforms for small-scale industries to showcase and promote their products. Our core objective is to create a strong bridge between buyers and suppliers within the MSME ecosystem, enabling sustainable business growth and long-term partnerships.



The core strength of Indian Exhibition Services lies in acting as a reliable connector between buyers and sellers. Every event organized by IES has been a resounding success, aligned with our commitment to maintaining international standards in delivering high-quality, professionally managed, and value-added exhibitions and events. In addition, IES actively works with corporates and large industries, offering powerful trade exhibition platforms to promote their products, strengthen brand value, and accelerate business growth through well-curated industry-focused events.

### GREEN SOCIETY OF INDIA (GSI)



Green Society of India (GSI) is a registered and non- profit organization under the societies 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