

Join the EVolution



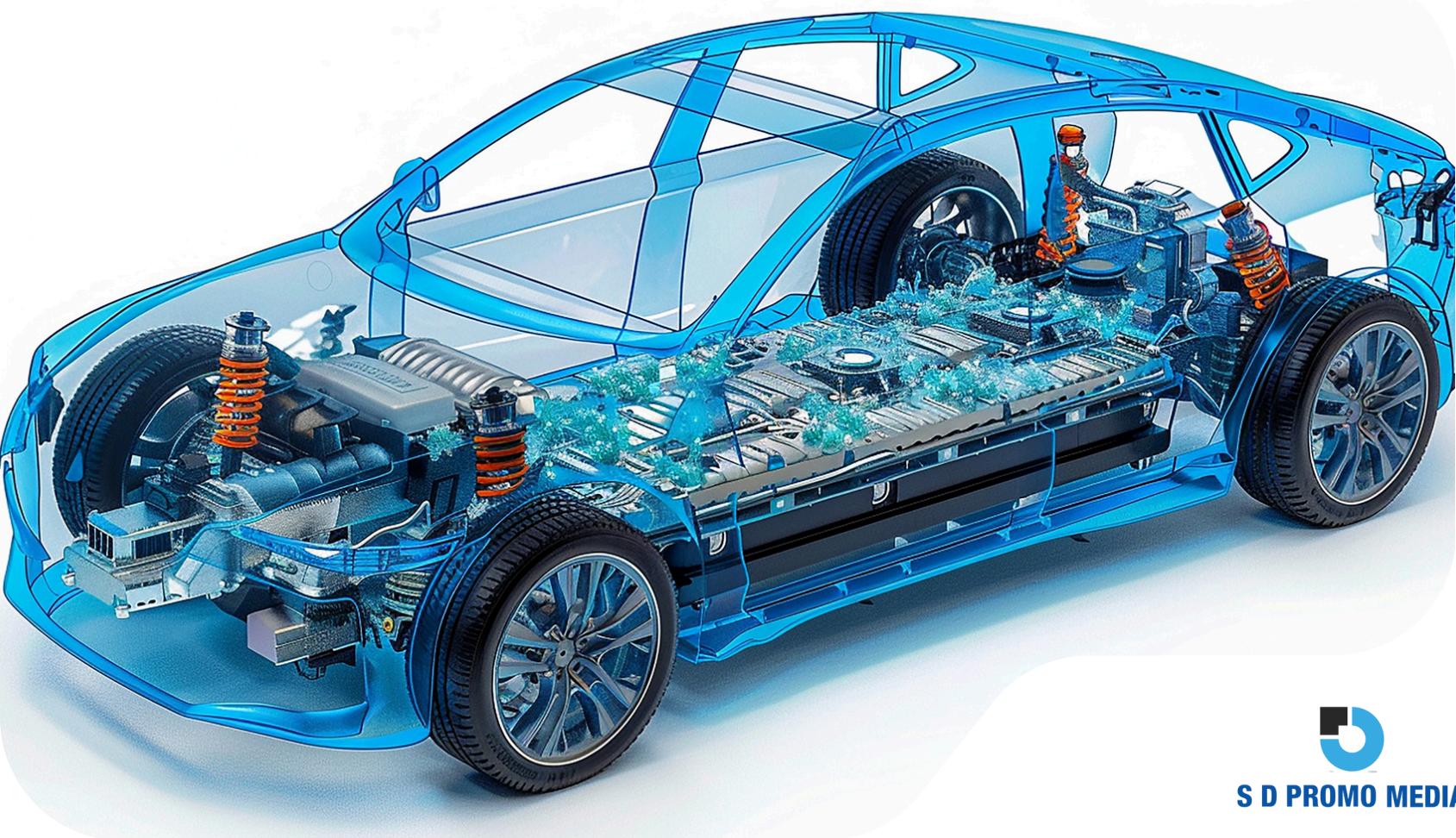
22-24 OCTOBER 2026

BOMABY EXHIBITION CENTRE (NESCO) MUMBAI, INDIA



EV Components &
Function on Display:
Powering the Electric
Revolution

CO-LOCATED EVENT



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About EVtechnicia

EVTECHNICA 2026 is an important exhibition for electric vehicle (EV) components and allied products where suppliers, manufacturers, and industry experts network, demonstrate innovation, and talk about the future of the e-mobility industry. In India's quickly growing EV market, EVTECHNICA showcases a variety of products, from batteries and motors to charging infrastructure and smart technology, encouraging collaborations and business expansion. A platform for showcasing cutting-edge goods and technologies, industry insights, and networking chances with decision-makers are some of the main advantages.

Showcase of Innovation:

Electric cars were popular before gasoline engines took over. However, limited battery technology hindered their long-term growth.

Networking and Cooperation:

Original Equipment Manufacturers (OEMs) and Tier 1 suppliers can meet with possible suppliers and establish new business relationships.

Business-to-Business Focus:

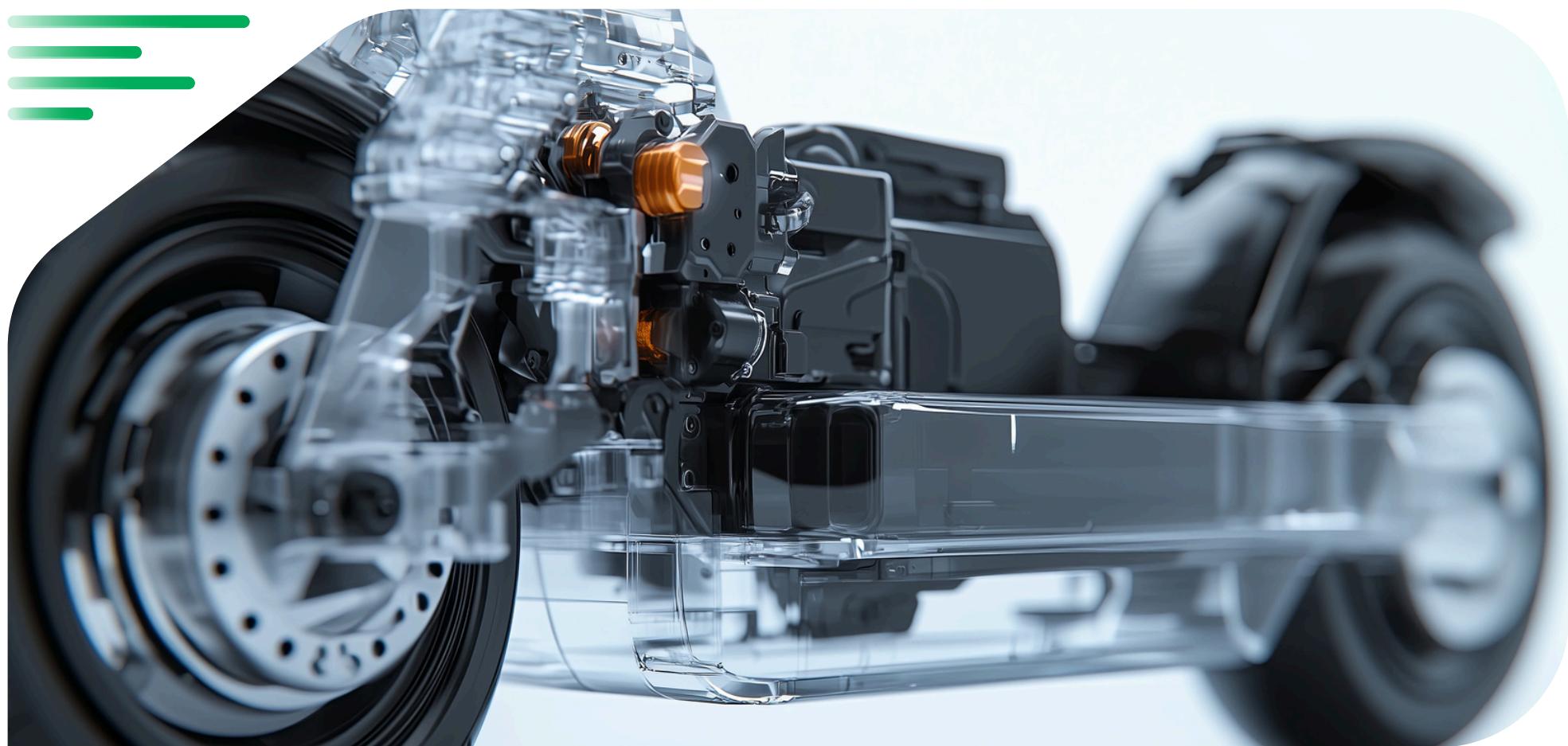
EVTECHNICA places a high priority on establishing a specific business environment where stakeholders, including as customers, manufacturers, and other service providers, can interact and conduct business.

Industry Insights:

Participants learn important information about government regulations, market trends, and impending technology developments that will influence the EV sector going forward.

Expect at EVtechnicia Exhibition

How EV Components & Allied Products Industry Have Evolved Over Time





Exhibitors Profile

EV Components & Parts

Motors, Controllers, Powertrains, Converters, Inverters, Relays, Tyres, Wheels, Brakes for EVs, wiring Harness, Sensors, Electronics, Lightweight Materials

EV Accessories

Charging Cables & Adapters, Floor Mats & Boot Liners, Seat Covers, Sunshdes & Window Films, Body Styling, Dash Cams, LED Headlamps, Parking Sensors, Repair Kits, Washers, Display & Meters, Audio Systems, Tool Kits



Complete EV Mechanisms

Charging & Infrastructure

EV Chargers - AC, SC, Fast, Ultra -Fast
Battery Swapping Stations
Charging Station Operations
Charging Management Software

Battery & Energy Storage

Battery Manufacturers & Modules
Battery Management Systems (BMS)
Energy Storage Solutions
Battery Recycling & Second Life Solutions

Software & Technology

Telematics & IoT (Fleet Management, Charging Optimization)
AI & Analytics for EVs
Autonomous Driving / ADAS Systems
Battery Monitoring & Predictive Maintenance Tools

Renewable & Solar

Hybrid Charging (Grid + Renewable)
Vehicle-to-Grid (V2G) Systems

Media & Associations

Associations & Councils
Trade Magazines & Portals
Testing & Certification Bodies

REASONS TO EXHIBIT

Market Growth & Policy Support:

Capitalize on India's supportive policies, rapid EV adoption, and high demand for sustainable mobility solutions.

Lead Generation & Sales:

Directly connect with decision-makers, fleet operators, investors, and end-consumers to generate valuable leads and secure deals.

Product Showcase & Innovation:

Launch new components, demonstrate existing products (batteries, BMS, software, charging tech), and get real-time feedback.

Market Intelligence:

Understand market trends, competitor activities, and consumer needs through direct interaction and industry insights.

Brand Building & Visibility:

Enhance brand presence, stand out from competitors, and gain market recognition in India's fast-evolving EV landscape.

Networking & Partnerships:

Meet industry experts, potential collaborators, suppliers, and investors to forge strategic alliances and partnerships.

Access to Key Stakeholders:

Engage with OEMs, charging infrastructure players, policymakers, financial institutions, and R&D specialists.

First-Mover Advantage:

Establish a strong market foothold early in Mumbai region because this is the only exhibition related to EV components.

Space Tariff

Built up Space

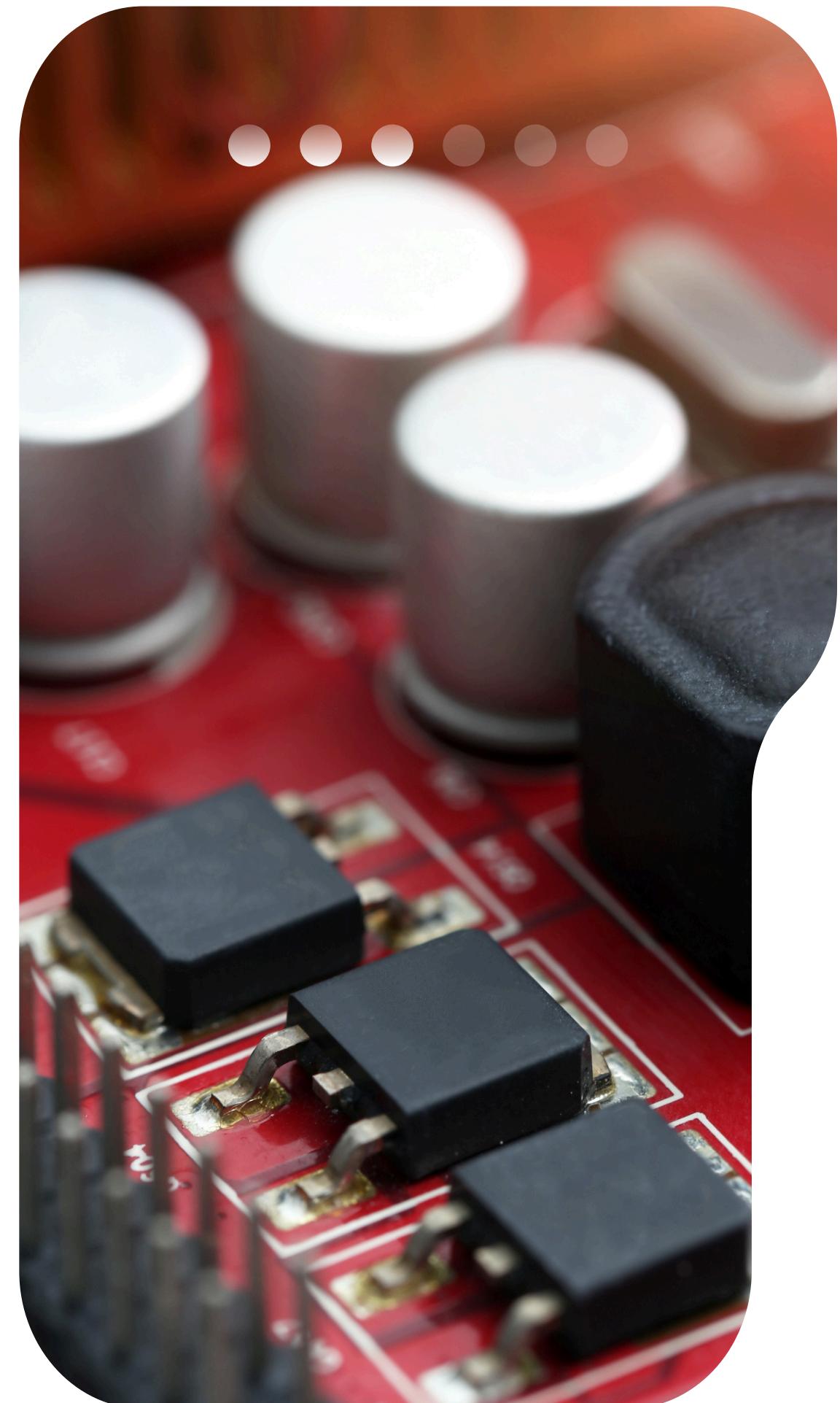
INR 11500 + GST (18%)

Includes: 1 Table, 3 Chairs, 3 Spot Lights, 1KW Power Socket, White Walls, Paper Dustbin & Carpet

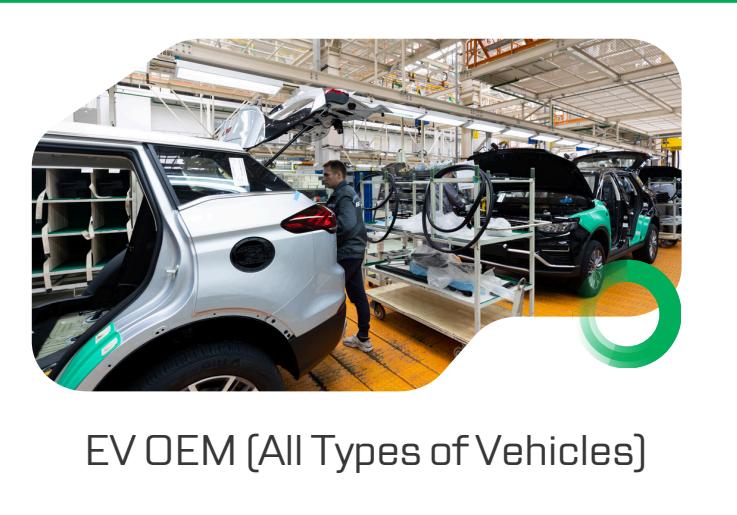
Raw Space

INR 10500 + GST (18%)

Includes: Space Only
Electricity Charges Extra @4000 PKW



TRADE VISITOR'S PROFILE



EV OEM (All Types of Vehicles)



Fleet Owners & Management Professionals



Battery & Energy Storage Companies



EV Automotive Manufacturers



EV Start ups Companies



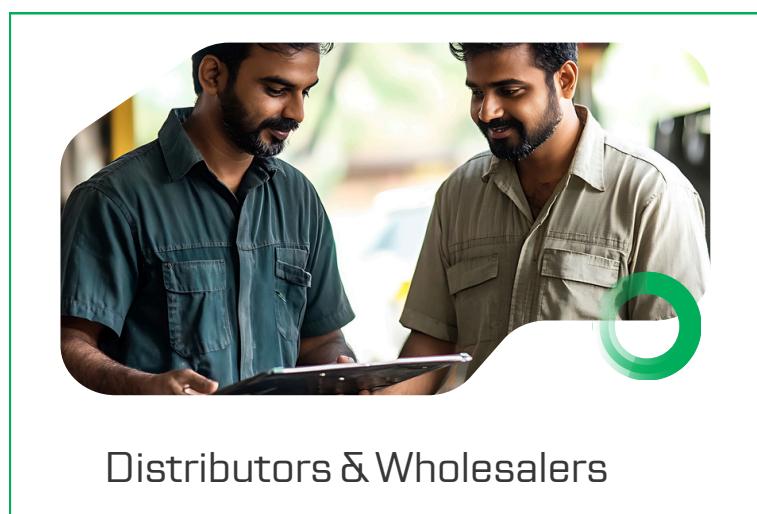
R&D Centres & Testing Agencies



Renewable Energy & Power Companies



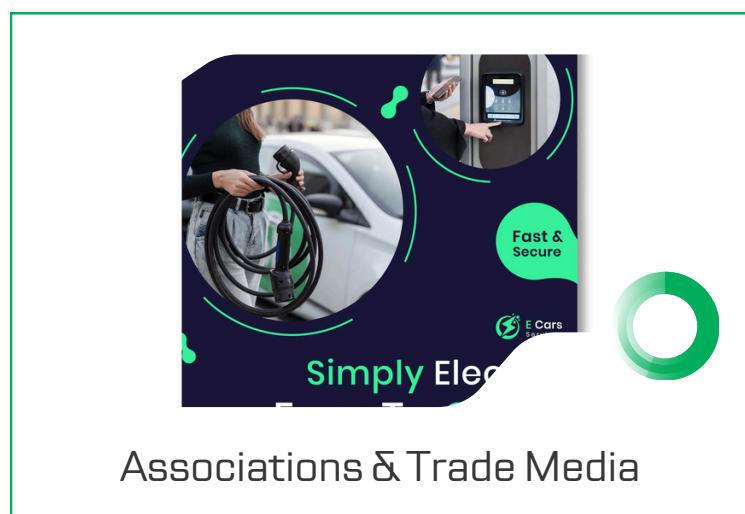
Govt. Departments



Distributors & Wholesalers



EV Component Manufacturers



Associations & Trade Media



Charging Infra Companies



See Products in Action:

View products demonstrations to understand features, functionality, and benefits more deeply than you can online.

Compare Options:

Evaluate and compare a wide range of products, suppliers, and their prices all in one place and in a short amount of time.

Source New Suppliers:

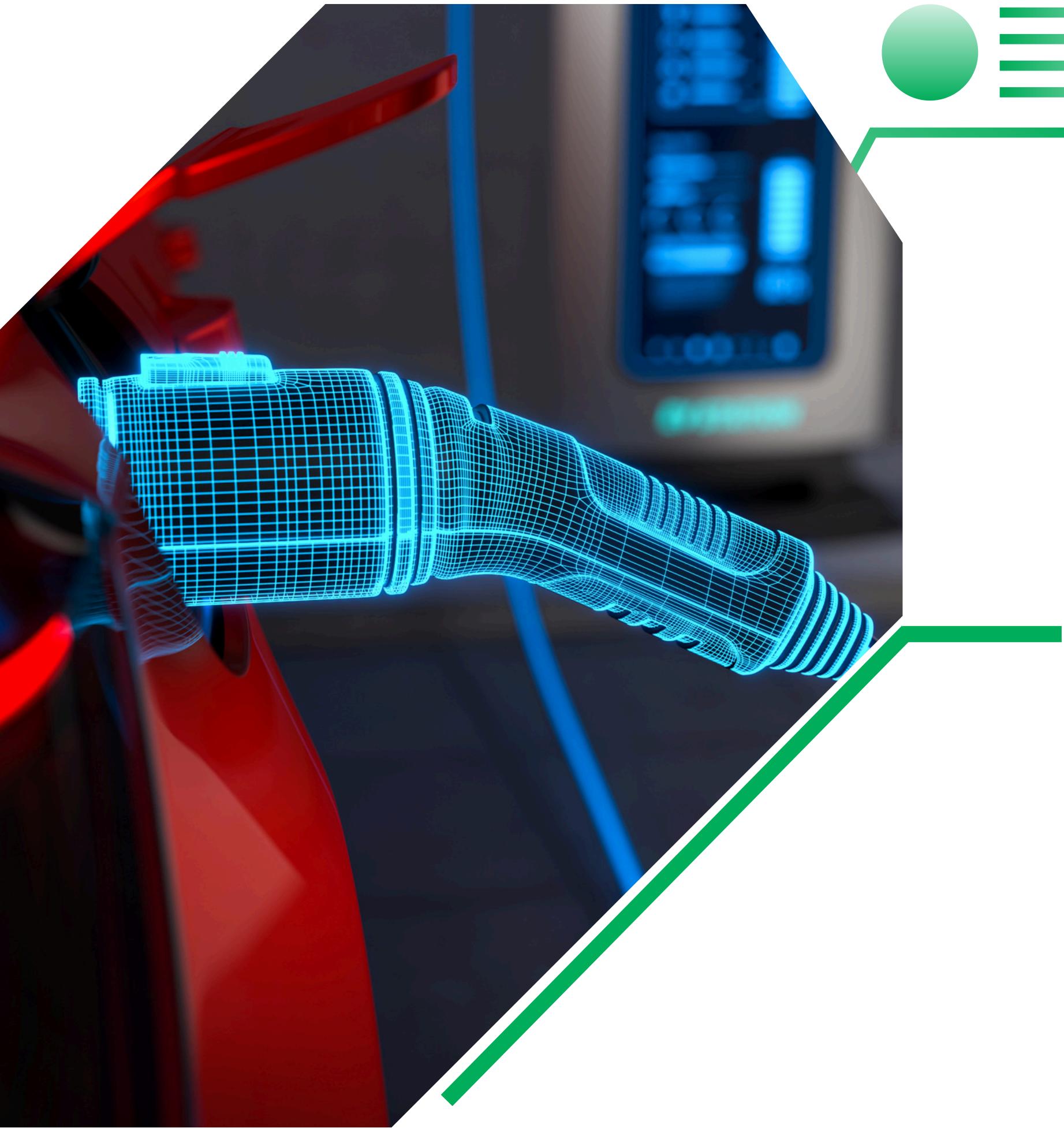
Find new suppliers and partners to improve your business operations.

Networking Hub:

Intense networking, opportunities for learning through conference and chance to meet serious partners.

What to Expect as a Trade Visitor in EVTECHNICA

**UNLIMITED
OPPORTUNITIES**



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MUMBAI, INDIA

ABOUT ORGANIZER:

We are one of the pioneer exhibition organizing company in India. Our company is managed by hard core exhibition and conference professionals, with many years of experience in the sector. We are the organizer of largest shows in sectors like automobile aftermarket, healthcare & medical, pharmaceutical & research laboratories, optical & ophthalmology, education technology, food & beverages etc. in India, Nepal, and Bangladesh.

S D Promo and their sisters concern prominent B2B shows includes IIOO EXPO, OPTHALL, AUTOTECHNICA, INDIA MED EXPO, ASIA LABEX, ET TECHX, NEPAL MEDICAL SHOW, NEPAL LAB, BANGLA MED EXPO, KHANA EXPO and LABOTICA.

Get In Touch for Stall Booking



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