

The Most Specialised
***ELECTRIC VEHICLE
& MOBILITY***
Exhibition In Bangladesh

3rd Edition
BEV MX
2026



Date: **26 | 27 | 28 November, 2026**

ICCB, Kuril, Dhaka, Bangladesh

Organized By

SAVOR
INTERNATIONAL LIMITED

Knowledge Partners



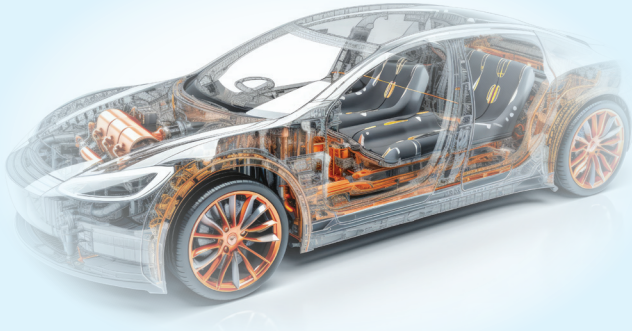
Travel & Hospitality
Partner



Event Partner



INDUSTRY OVERVIEW



The electric vehicle (EV) industry in Bangladesh is gaining momentum as the country aims to transition to sustainable and environmentally friendly transportation solutions. The government of Bangladesh has been actively promoting the adoption of electric vehicles. It has implemented various incentives and policies to support EV manufacturing, import, and usage. These include tax exemptions, reduced customs duties, and favorable loan facilities for EV manufacturers and buyers. The demand for EVs is gradually increasing in Bangladesh. Individuals, businesses, and government organizations are showing interest in electric two-wheelers, three-wheelers, and cars due to their cost-effectiveness, reduced environmental impact, and long-term savings on fuel costs.

The EV industry in Bangladesh is at a nascent stage but holds great potential for growth. With supportive government policies, expanding charging infrastructure, and increasing awareness among consumers, the country is poised to embrace sustainable mobility and contribute to a greener future.

OBJECTIVE

After the enormous success of many International Exhibitions Savor International Limited brings to you country's 3rd International Exhibition on Electric Vehicles (EVs) titled "Bangladesh Electric Vehicle & Mobility Exhibition 2026". This International Exhibition is scheduled to be held from 26 – 28 November, 2026. The BEVMX 2026 in Bangladesh offers several benefits for various stakeholders involved in the electric vehicle (EV) industry. The BEVMX 2026 showcases the latest advancements in EV technologies, components, charging infrastructure, and renewable energy integration. It allows participants to explore cutting-edge solutions, gain insights into market trends, and stay updated with the latest developments in the EV sector.

OBJECTIVE OF BEVMX 2026

BEVMX 2026 aims to raise public awareness about the benefits of EVs, including their environmental advantages, energy efficiency, and cost-effectiveness. By educating the public about the potential of EVs, the expo seeks to create a positive perception and generate interest among consumers, policymakers, and industry stakeholders.

BEVMX 2026 serves as a hub for industry professionals, manufacturers, suppliers, policymakers, and experts to network, collaborate, and share knowledge. It provides an opportunity to forge partnerships, discuss market trends, exchange ideas, and foster collaboration for the development and growth of the EV industry in Bangladesh.

BEVMX 2026 aims to showcase the latest advancements in EV technologies, including electric vehicles, charging infrastructure, energy storage, and renewable energy integration. It offers a platform for exhibitors to present their cutting-edge solutions and innovations, enabling visitors to experience and learn about the latest EV offerings available in the market.

BEVMX 2026 provides a platform for exhibitors to showcase their EV-related products, services, and solutions. It offers a unique opportunity to reach a targeted audience, including potential customers, investors, and distributors, fostering business expansion, market penetration, and the generation of new sales leads within the growing EV market in Bangladesh.

BEVMX 2026 aims to offer an interactive and immersive experience for visitors, allowing them to explore and test drive electric vehicles, interact with industry experts, and gain firsthand knowledge about EV features, performance, and benefits. This enables consumers to make informed decisions and boosts confidence in adopting EVs.

By fulfilling these objectives, BEVMX 2026 in Bangladesh aims to accelerate the transition towards a cleaner, greener, and more sustainable transportation system while fostering industry growth, innovation, and collaboration.



VISITORS PROFILE

- » General Consumers
- » Business Professionals
- » Government Officials and Policymakers
- » Industry Stakeholders
- » Investors and Financial Institutions
- » Researchers and Academics
- » Energy and Infrastructure Providers



Renewable Energy and Sustainability

Reduced Carbon Footprint: Utilizing renewable energy sources such as solar and wind power in electric mobility significantly reduces greenhouse gas emissions, helping combat climate change and air pollution.

Energy Independence: By harnessing renewable energy for electric vehicles, communities can become less reliant on finite fossil fuels, fostering energy independence and resilience against fluctuating fuel prices and geopolitical tensions.

Cost Savings: Renewable energy can offer long-term cost savings compared to traditional fossil fuels, as it often requires less maintenance and has lower operating costs, contributing to the affordability of electric mobility solutions.



ACTION PLAN

Event Name: BEVMX 2026

Title: Bangladesh Electric Vehicle & Mobility Exhibition - BEVMX 2026

Co-located with: Renewable Energy and Sustainability, Smart Mobility and Intelligent Transportation Systems, Energy Storage and Battery Technologies, E-Mobility Infrastructure and Charging Solutions, Electric Bikes and Scooters, EV Component and Manufacturing, Green Technologies and Products.

- Date: 26 – 28 November, 2026
- Location: Dhaka, Bangladesh
- Venue: International Convention City Bashundhara (ICCB)
- Opening Hours: 10.00 am to 7.00 pm
- Frequency: Annual
- Open to: Trade/Business & Public Visitors
- Organizer: Savor International Limited
- Cooperated by: Postmaster Communication
- Expected Number of Booths: 200
- Trade Value (Expected): USD 12 Million (Approx.)
- Official Website: www.savor-bevmx.com

EXHIBITORS PROFILE

- Smart Mobility and Intelligent Transportation Systems
- Electric Bikes and Scooters
- EV Component and Manufacturing
- Energy Storage and Battery Technologies
- Renewable Energy and Sustainability
- E-Mobility Infrastructure and Charging Solutions
- Green Technologies and Products

FOCUS INDUSTRIES

- Electric Vehicles
- Auto Components
- Battery Storage System
- Allied Products & Accessories
- Charging Infrastructure Equipment & Solutions
- Battery Management System
- Battery Manufacturer
- Raw Material
- IoT Devices & Software
- Hybrid Vehicles

Usages of Renewable Energy in Electric Mobility

- Solar Panels
- Geothermal energy
- Solid-state batteries
- Organic photovoltaic cells
- Hydrogen fuel cells
- Biomass



GLIMPSE OF THE BEVMX 2025



SIGNIFICANT INDUSTRY PARTICIPATION

