

evolve

FUTURE MOBILITY SHOW

Electrifying the Future: Leading the Charge in Sustainable Mobility



Expo Centre Sharjah, UAE | October 15 -18, 2025

ORGANISED BY:



PARTNERS AND SUPPORTERS



INTRODUCTION

Event Overview:

- **The Evolve Future Mobility Show** is a premier event dedicated to promoting electric vehicles (EV) and sustainable transportation solutions in the region.
- As the Middle East accelerates its transition to clean energy, **Evolve Future Mobility Show** is a key platform for showcasing the latest advancements in EV technology, infrastructure, and policy.
- Electric vehicles are transforming the transportation landscape by addressing environmental issues and reshaping the global automotive industry.
- **Evolve Future Mobility Show** in Sharjah aims to connect exhibitors with potential buyers, fostering networking and collaboration.
- As nations in the region invest in EV production and charging facilities, **Evolve Future Mobility Show** provides a platform to accelerate the adoption of electric vehicles and open up business opportunities.



The Evolve Future Mobility Show brings together industry leaders, innovators, and policymakers to foster collaboration and drive the future of sustainable mobility.

By connecting key stakeholders, the event facilitates networking opportunities, knowledge exchange, and strategic partnerships essential for advancing the EV ecosystem in the Middle East.

THE EVOLVE FUTURE MOBILITY SHOW PROJECTIONS



1000+
B2B MATCHMAKING



500+
PRODUCTS



5000+
VISITORS



300+
CONFERENCE
DELEGATES



300+
EXHIBITORS



100+
SPEAKERS



WHY SHARJAH?

Sharjah is at the forefront of the UAE's push for a **greener future**, with ambitious plans to expand its **EV charging infrastructure**.

The Sharjah Roads and Transport Authority (**SRTA**) and environment firm **BEEAH** are working together to deploy hundreds of new charging stations across the emirate.

This initiative aligns with the National Electric Vehicles Policy, which aims to increase the share of EVs to **50% of total vehicles by 2050**.



REASONS TO ATTEND EVOLVE FUTURE MOBILITY SHOW



Discover Innovations

Attendees can explore the latest advancements in electric mobility and sophisticated technologies.



Networking

It provides a platform to establish connections with industry peers and potential business partners.



Educational Opportunities

The show offers educational forum as well as practical, hands-on experiences in the electric mobility realm.



Support for Sustainability

By attending, you support sustainability efforts in the electric vehicle sector.

The Evolve Future Mobility Show will establish the UAE as a key regional and global hub for the next generation of electric vehicles. The country is poised for significant growth in eco-friendly transportation, aligning with national goals to diversify economic resources, empower this emerging sector, and promote a cleaner, emission-free future.

AIR MOBILITY

REDEFINING URBAN TRANSPORT & LOGISTICS



Sustainable Aviation Revolution

As the mobility landscape evolves, The Evolve Future Mobility Show will be a leading hub for innovation, investment, and industry collaboration, showcasing advancements in key sectors like electric aircraft, which are revolutionizing aviation by reducing carbon emissions and enhancing efficiency.



eVTOL (Electric Vertical Take-Off and Landing) aircraft



Urban Air Mobility (UAM) Solutions

Opportunities for Investors, Businesses & Government

- High-growth potential in eVTOL startups, battery technology, and AI-driven flight systems.
- Nations at the forefront of air mobility regulations will drive global partnerships.
- Urban air mobility will require new infrastructure, including vertiports and smart air hubs.

Economic Growth & Country Benefits

- Medical drones and air ambulances will transform disaster relief and healthcare accessibility.
- The future of city commutes will be reshaped by flying taxis, making travel seamless and efficient.
- Businesses will benefit from faster, cost-effective deliveries and optimized cargo transport.

MARITIME MOBILITY

SAILING TOWARDS A SUSTAINABLE FUTURE

Paving the way for Green Maritime Mobility

The Evolve Future Mobility Show is leading the way in sustainable transportation, with a key emphasis on electric maritime vehicles. As the world embraces greener solutions, the event showcases cutting-edge innovations that are transforming the maritime industry, enhancing efficiency, and setting new benchmarks for eco-friendly waterborne travel.



Electric, Hydrogen and Solar-powered maritime vehicles



Smart ports & automated docking solutions

Opportunities for Investors, Businesses & Government

- Investing in shipbuilding innovation and AI-driven maritime logistics will unlock new revenue streams.
- Ports investing in automation and electrification will attract major global trade deals.
- The green maritime industry will create thousands of jobs in R&D, manufacturing, and operations.

Economic Growth & Country Benefits

- Eco-friendly yachts and electric ferries will redefine maritime tourism.
- AI-powered cargo management will improve logistics efficiency and safety.
- Sustainable shipping will prevent oil spills and preserve marine ecosystems.

LAND / AUTOMOTIVE MOBILITY

THE SHIFT TO ELECTRIC & SMART VEHICLES



Driving the Future of Automotive Mobility

As the push for cleaner and more efficient transportation accelerates, electric and zero-emission vehicles are redefining the future of mobility. The Evolve Future Mobility Show gathers industry leaders, innovators, and policymakers to showcase breakthrough technologies driving the shift toward a greener, smarter, and more sustainable automotive future.

Opportunities for Investors, Businesses & Government

- Investing in battery plants, EV production, and charging networks will yield high returns.
- Businesses transitioning to EV fleets will benefit from cost reductions and government incentives.

Economic Growth & Country Benefits

- Widespread EV adoption will lower costs and provide greener transport options.
- Home-charging solutions and solar-powered EV integration will offer long-term savings.



Electric vehicles (EVs) & autonomous cars (Two-wheel, three-wheel, and four-wheel)



Battery storage and EV components



Charging infrastructure & smart grid integration

WHY INVEST IN THE UAE'S EV MARKET?

The UAE's strategic initiatives and substantial investments in the Electric Vehicle (EV) sector make it an attractive investment destination.

Known for high per capita income and a strong sustainability focus, the UAE government promotes EV adoption through incentives like tax breaks, reduced registration fees, and extensive charging infrastructure.



Investing in the UAE's EV market means contributing to a greener future and tapping into a forward-thinking, high-potential sector.



MARKET INSIGHTS

Key Trends and Drivers:



GOVERNMENT INITIATIVES:

The "Green Charger" initiative aims to establish a comprehensive network of EV charging stations, making EV adoption practical and convenient.



CONSUMER SHIFT TO SUSTAINABILITY :

The "Green Charger" initiative aims to establish a comprehensive network of EV charging stations, making EV adoption practical and convenient.



EXPANDING EV MODELS :

Major manufacturers are introducing a wider range of EV models, including luxury and high-performance options, making EVs more appealing to diverse consumer needs and preferences.



ELECTRIC PUBLIC TRANSPORT:

Investments in electric buses and trams support smart city initiatives, enhancing sustainable and innovative public transportation systems.



LOCAL INNOVATION AND MANUFACTURING:

The UAE fosters local innovation and manufacturing in the EV sector, partnering with international manufacturers for research and development to promote local production of electric vehicles and components.

EVENT HIGHLIGHTS

EXHIBITION



Discover the latest in electric vehicle technology. Explore a wide range of EV models, charging solutions, and innovative products from leading manufacturers and startups.

SUMMIT



Join industry experts and thought leaders as they discuss the future of electric mobility. Learn about key trends, government policies, and technological advancements shaping the EV landscape.

AWARDS



Celebrate excellence in the EV industry with our prestigious awards ceremony. Recognize the innovators and companies making significant contributions to the advancement of electric vehicles.

OUTDOOR ACTIVATIONS



Experience electric vehicles in action! Participate in test drives, live demonstrations, and interactive displays. See firsthand how EVs perform and understand their benefits.

NETWORKING



Facilitating connections between exhibitors, investors, and government representatives to foster collaborations and partnerships.

FESTIVAL



Enjoy a vibrant festival atmosphere with entertainment, food trucks, and family-friendly activities and enjoy a fun, engaging event for all ages.

EXHIBITORS PROFILE

Key Sectors

BATTERIES

- Battery Manufacturing Equipment
- Parts & Components
- Raw Materials
- Testing Equipment
- Hydrogen Tank and Refueling
- Fuel Cell Technology, System and Management
- Testing systems
- Battery Management
- Lithium Batteries
- Nickel Batteries

POWERTRAIN

- General Motors
- In-Wheel Motor
- Hybrid Engines
- Cable Braider & Automating Wiring
- Braking Technology & components

ENERGY & INFRASTRUCTURE

- Communication Infrastructure
- Hydrogen Fuel Infrastructure
- Charging infrastructure
- Energy & Charging Systems
- Fast Charging Stations
- Connectors
- Electric Cables
- Hydrogen Energy Suppliers
- Electric Energy Suppliers
- Accessories

HYDROGEN

- Hydrogen Tank
- Hydrogen Vehicles
- Hydrogen Refueling

NEW ENERGY VEHICLES

- Electric passenger vehicles
- Electric light vehicles
- Electric Commercial vehicles
- Electric Motorcycles
- Electric scooters
- Electric bicycles
- Hybrid electric vehicles
- Fuel cell electric vehicle
- Electric Boats
- eVTOL

VISITORS PROFILE



Electric Vehicle
Manufacturers



Dealers & Showroom
Owners and Managers



Battery Manufacturers
and Distributors



Charging Infrastructure
Providers



Public Buyers and
Consumers



Energy Storage
Professionals



Transportation
Providers



Builders &
Developers



Bankers and Financial
Institutions Professionals



Education &
Research Institutes



Facility Managers &
Maintenance Personnel



Importers &
Exporters



Retailers &
Suppliers



Government
Officials



EV
Consultants



NGOs &
Policy Makers



Corporate
Entities



Media &
Associations



Investors &
Consultants



Academic &
Engineering Professionals



Insurance and
Services Professionals

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- **Business Intelligence & Event Division**
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MIE Group empowers global entrepreneurs in driving economic growth through dynamic events and fostering international trade.

MIE GLOBAL PLATFORMS



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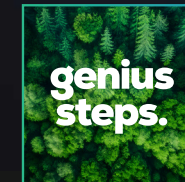
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PARTNERS AND SUPPORTERS

