

Under the patronage of HH Sheikh Ahmed bin Saeed Al Maktoum, Chairman of the Dubai Supreme Council of Energy

WETEX

20 - 22 OCTOBER 2026

AT THE FOREFRONT OF SUSTAINABILITY



GREEN MOBILITY HALL AT WETEX 2026

Hall 4, Dubai World Trade Centre

The Green Mobility Hall at WETEX 2026 is set to bring together DEWA's strategic partners from a wide range of sectors, including transport, logistics, environmental solutions and the automotive industry. Located in Hall 4 at DWTC, it will showcase the latest technological advancements and innovative solutions that support the transition to net-zero emissions, with a strong focus on advancing green transport and improving procurement and logistics practices across the public and private sectors. It will also highlight initiatives aimed at delivering measurable progress in decarbonisation and accelerating the electrification of transport, all contributing to a more sustainable future in a smart city environment that supports safe, healthy and sustainable quality of life for current and future generations.

The Green Mobility Hall will host organisations from both the region and around the world to present efficient mobility solutions powered by cutting-edge technologies in the transport sector, while also serving as a collaborative platform for building new partnerships, encouraging investment opportunities and strengthening cooperation. It will further enable the exchange of best practices, performance benchmarking and the enhancement of green mobility approaches, while providing valuable insights through dedicated seminars. This will help reduce costs and keep stakeholders informed of the latest developments in the industry.

Electric Vehicles

- Outlook for electric vehicles (EV)
- Addressing the challenges of EV expansion
- Collaboration and investment opportunities among utilities, manufacturers and government
- Transition timeline for electric fleets
- Cost and efficiency optimisation in operations and infrastructure



Technological Advancement and Innovation

- Future transport technologies
- Integrating automation into green transport
- Autonomous vehicles (AVs) and AI
- Driving efficiency through vehicle technology
- Decarbonising transport systems
- The impact of technological advancement on e-mobility & urban transport

Sustainable Transport

- Adopting sustainable transport systems
- Global outlook for public and private transport infrastructure
- Impact of sustainable transport on infrastructure
- Efficiency and cost optimisation
- Impact of advanced technologies on operations
- Smart mobility solutions
- Sustainable mobility resources
- Impact of green transport and e-mobility on logistics



Harnessing Hydrogen for EVs

- Hydrogen's role in the widespread adoption of EVs
- Viability of EV charging stations powered by hydrogen
- Future hydrogen solutions and economic considerations

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*Terms and conditions apply

