

AEMOB Forum 2026 Sets the Stage for September Event at Doha Press Conference

DOHA, QATAR, August 31, 2026

/EINPresswire.com/ -- The Autonomous e-Mobility Forum (AEMOB Forum) 2026 marked a major milestone today with an official press conference in Doha, bringing together the Ministry of Transport, strategic partners, sponsors and media ahead of the Forum from 7-9 September 2026.

Hosted by the Ministry of Transport of the State of Qatar and held under the patronage of H.E. Sheikh Mohammed bin Abdulla bin Mohammed Al Thani, AEMOB Forum 2026 will unite government, industry, technology and academia to advance dialogue, collaboration and innovation in intelligent, connected and sustainable mobility.

The 2026 edition features a two-day professional conference at Qatar National Convention Centre (QNCC) on 7-8 September, followed by an ecosystem tour on 9 September. It is expected to welcome 1,000+ professional delegates, 3,000+ community and public visitors, 70 international and regional speakers, 40+ keynote sessions and panels, 30+ exhibition spaces, 18 sponsors and partners across 10 mobility and industry tracks.

A cross-sector platform for Qatar's mobility ambitions



From left to right: Eng. Ahmad Ali Al Ansari, Chairman of the AEMOB Executive Committee, Eng. Ahmed Mohammed Al-Saleh, Chief of Service Delivery at Qatar Rail, Eng. Abdulla Saif Al Sulaiti, Assistant Undersecretary of Land Transport at the Ministry of Tra



AEMOB Forum 2026 representatives and partners following the press conference.

Opening the speaker program, Mr. Abdullah Saif Al-Sulaiti, Assistant Undersecretary of Land Transport at the Ministry of Transport, highlighted Qatar's rapid transport development and focus on smart, sustainable mobility.

"Qatar's transport sector is developing rapidly, driven by the Ministry of Transport's commitment to smart and sustainable transport solutions that respond to the needs of modern cities and contribute to improving quality of life."

He identified autonomous and electric mobility and artificial intelligence as key to improving transport efficiency, safety and sustainability. More than 70% of Qatar's public bus fleet is already electric, with a target of 100% by 2030.

Eng. Ahmed Mohammed Al-Saleh, Chief of Service Delivery at Qatar Rail, said the organization's platinum sponsorship reflects its commitment to sustainable transport and greater integration across Qatar's mobility network.

"Our participation reflects Qatar Rail's commitment to supporting national initiatives that advance sustainable transport in the State of Qatar. Through the Forum, we look forward to highlighting the role of Doha Metro and Lusail Tram in supporting smart, reliable and sustainable mobility."

Mr. Saoud Abdulla Al-Saadi, Director of Business Development at Qatar Free Zones Authority, highlighted the free zones' role in enabling mobility, logistics and technology companies to develop, test and scale solutions from Qatar.

"Our message is clear: Qatar is working to become a regional hub for smart solutions, electric mobility and technology-driven logistics. Through Qatar Free Zones, we provide the business environment and infrastructure that enable global and regional companies to develop solutions, test technologies and expand from Qatar into regional and international markets."

Mr. Hamad Al-Ansari, Marketing and Public Relations Manager at Mwani Qatar, emphasized innovation, knowledge exchange and partnerships in building more efficient and sustainable transport and logistics systems.

"At Mwani Qatar, we are translating this direction into our operations and projects through the expanded use of electric operational equipment, automation and environmentally friendly



AEMOB Forum 2026-branded mobility vehicle.

mobility technologies, alongside the continued development of our digital ecosystem to enhance efficiency and performance across our ports.”

Mr. Antonio Al-Asmar, General Manager, Qatar, Kuwait and Levant at Uber, described ride-hailing as part of a connected mobility ecosystem that complements public transport and strengthens first- and last-mile connectivity.

“Uber is a long-term partner to Qatar, supporting the country’s evolving mobility ambitions through technology, global expertise and collaboration. We see our role as part of a broader, connected mobility ecosystem, complementing public transport by strengthening first- and last-mile connectivity. We are proud to support AEMOB alongside the Ministry of Transport and industry partners as a platform for collaboration and dialogue around the future of mobility.”

Eng. Ahmad Ali Al Ansari, Chairman of the AEMOB Forum Executive Committee, said the Forum is designed to turn dialogue into practical collaboration by bringing together the institutions, expertise and technologies shaping the next generation of mobility.

“AEMOB Forum 2026 brings the mobility ecosystem together around a shared purpose: to move from conversation to collaboration and from innovation to real-world implementation. By connecting government, industry, academia and technology leaders in Qatar, we are creating a platform where ideas can become partnerships and partnerships can help shape smarter, safer and more sustainable mobility for the future.”

AEMOB Forum 2026: from dialogue to implementation

Across its expert and community programs, AEMOB Forum 2026 will cover autonomous and electric vehicles, public transit, air and maritime mobility, cybersecurity, policy and regulation, economics and insurance, sustainability, education and talent.

The expanded exhibition will bring together government entities, technology companies, automotive manufacturers, startups and mobility solution providers through demonstrations, showcases and interactive experiences. The Forum will also feature community programming, a startup showcase, 3-Minute Thesis Challenge, networking events, AEMOB Awards and the ecosystem tour.

Together, these elements reinforce AEMOB Forum as a platform connecting policy, research, technology and real-world deployment in support of Qatar’s smart and sustainable transport ambitions.

Event details

Event: Autonomous e-Mobility Forum 2026

Dates: 7–9 September 2026

Venue: Qatar National Convention Centre (QNCC), Doha

Conference: 7–8 September 2026

Ecosystem Tour: 9 September 2026

About the Autonomous e-Mobility Forum

The Autonomous e-Mobility Forum is a global platform advancing autonomous, electric and sustainable mobility by connecting government, industry, academia and researchers for knowledge exchange and innovation.

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