



Dr. Rakesh Kumar Chairman, India Exposition Mart Limited (IEML)

I am filled with pride and optimism seeing how The Urban Mobility Infrastructure Show (UMIS) has sparked meaningful conversations and showcased solutions that are set to shape India's journey toward sustainable and inclusive growth. Bringing together visionaries. innovators, and changemakers to reimagine the future of urban mobility in India this event reflects the resilience and innovation of our nation as we tackle the challenges of rapid urbanization. The show demonstrates India's ability to harness revolutionary technologies, such as EVs and alternative fuels, while also fostering collaborations that bridge the gap between public and private sectors. Each discussion and each innovation demonstrated here. reflects the unwavering commitment of our stakeholders to creating a world-class urban mobility ecosystem.

UMIS as a platform not only facilitates dialogue but also drives action. The success of this event strengthens our belief that India is paving the path to becoming a global leader in sustainable mobility solutions. Witnessing the optimism and energy here I am confident about our collective potential to shape a smarter, more connected, and future-ready India, imbibing in sustainability.

As we move forward, let us continue to work together with the same passion and purpose to overcome challenges, innovate boldly, and ensure that India's urban mobility landscape becomes a model for the world. The road ahead is filled with promise, and I am confident that the seeds of transformation sown here will yield a thriving future for generations to come.













Himpses of UMIS 2025











INDIA'S MOBILITY GOALS DRIVE

Transformative Dialogues at UMIS 2025 Shaping India's Mobility Future

Day Two of the Urban Mobility and Infrastructure Summit (UMIS) 2025 was filled with impactful discussions focused on India's transformative mobility goals. Under the theme "Co-Creating the Future of Mobility in India," the day highlighted key areas of growth and innovation. Conversations centred around building scalable and sustainable infrastructure to create a greener, smarter tomorrow, alongside the evolution of mobility products designed for the future-ready consumer. The role of ancillary industries, especially tyres, in revolutionizing road transport in India was also a significant focus. Furthermore, discussions on driving the export of Indian mobility solutions underscored the country's growing potential in global markets. These dialogues paved the way for actionable insights and a collective vision for a connected, sustainable, and innovative transportation future.

Building the Future: Scalable and Sustainable, Mobility Infrastructure for a Greener, Smarter Tomorrow!

The session provided an immersive exploration into the future needs of India's mobility infrastructure, covering alternative fuel systems, charging networks, multimodal integration, and cutting-edge digital solutions like 5G and blockchain. Mr. Rajesh Agrawal, Additional Secretary of the Ministry of Commerce and Industry, highlighted the government's commitment to building robust infrastructure that integrates alternative fuels with advanced technologies. Among the key speakers, Mr. V Vivekanand. President of ICEMA and MD of Caterpillar India, shared

valuable insights on the critical role of construction equipment in mobility. Other panellists contributed their perspectives on creating a connected and cohesive mobility landscape. The discussion also addressed the importance of resilient supply chains in the face of rapid urbanization and the urgent need for stable infrastructure. India's unique ability to blend its service and manufacturing sectors to create integrated solutions was emphasized, underscoring the need to leverage these strengths to innovate for local markets while expanding globally.



Mr. Rajesh Agrawal Additional Secretary, Ministry of Commerce and Industry

I am delighted to express at UMIS and pleased to see such august gathering. Our initiatives are keen to building infrastructure that not only supports alternative fuels like CNG, LNG, biofuels, and hydrogen but also integrates them with advanced technologies such as 5G and smart systems. This is a crucial step toward creating a cleaner, more sustainable, and efficient mobility ecosystem for India.

However, achieving this vision requires strong collaboration between public and private stakeholders. By working together, we can scale innovative solutions and meet the ambitious goals we've set for India's mobility future. The path ahead is full of potential, and I am confident that together, we can shape a transformative and sustainable transportation system for our country.

estimonials



Mr Felix Kuhnert, Partner and Automotive Leader, PWC Germany: I am certain that India is rising as a leading faculty in the field of Urban Mobility and Infrastructure. Coming at UMIS has filled me a lot of positivity for the successful collaboration among all the important stakeholders of the segment.



Mr. Amit Bansal, Caterpillar India Pvt. Ltd.: I'm very happy to be the part of this show UMIS it's a great opportunity for us to connect with the customers and build relationship with them. This is also a great opportunity for us to showcase our latest offerings to the customers which can make their work easier and more productive. Incidentally this year we are going to complete 100 Years of our establishment. We have been the technology Pioneer globally and we have been Manufacturing in India for more than 50 years, this speaks volume about our commitment to the country and we will continue to strive to serve our customers in a better way.



Mr. Shabhaz Adil, RT Vision Technologies Pvt. Ltd.: Today was a great day for all thr stakeholders gathered and especially those who are doing business with metros and railways, The opportunity is excellent to present innovative products and to interact with relevant people. We have received a lot of support for taking the expo forward and the facilities which we have received here are also up to the mark. This place is quite good for us and it is a setting milestone, UMIS has a very bright future so do the organizers.



Mr. Arun Prasad Rangarajan, Wheels India Ltd.: I'm Arun from Wheels India, so we are participating in UMIS and we are excited to be its part. Our main expectation from this Expo is to get a visibility, and also to understand the Technologies where our competitors and the customers are interacting. So this is a good platform where we can get to engage with various technocrats and the future Technologies. I would also like to interact with various Government Dignitaries here to understand various perspectives, and I am hopeful with this platform it will be feasible.



Mr. Harish Gupta, ED, Navi Mumbai Maha Metro Operation Corporation Ltd.: We have a great experience at this Expo while showcasing our achievements and potential we are getting ample opportunities to interact with diverse stakeholders. We are utilising this platform as our learning and growth. We are hopeful that we will build a mechanism which is laden with technological integration.