



MobilityNext 2047



Conference & Exhibition on Driving Innovation, Partnerships and Policy for Electric Mobility

09-11 October 2026

Hyderabad, Telangana



Presidium Partners:



Patron Partners:



Supporting Partner:





Accelerating India's Journey Towards Sustainable Mobility:

Electric mobility is rapidly transforming India's transportation landscape and has become a strategic priority for achieving **energy security, climate resilience, clean growth, improved urban air quality, and reduced dependence on imported fossil fuels**. With the national vision of achieving **30% electric vehicle penetration by 2030** and the broader aspiration of **Viksit Bharat 2047**, the next phase of growth demands stronger collaboration between government, industry, financial institutions, innovators, and citizens.

“*MobilityNext 2047 will further strengthen Telangana's position as a preferred destination for clean mobility investments, innovation, and sustainable transport leadership.*”

MobilityNext 2047 is conceived as India's premier platform to shape this transformation by bringing together policy leaders, technology innovators, manufacturers, investors, financiers, researchers, start-ups, fleet operators, and consumers to accelerate the country's electric mobility ecosystem. Organised by the Associated Chambers of Commerce & Industry of India (ASSOCHAM), in partnership with the Government of Telangana, and with the Administrative Staff College of India (ASCI) as Knowledge Partner, the two-day Conference & four-day Expo will commence on World EV Day (9 September) and serve as a catalyst for innovation, investment, partnerships, and policy dialogue.

Why Telangana?

Telangana has established itself as one of India's leading destinations for electric mobility through its progressive EV & Energy Storage Systems Policy, investor-friendly ecosystem, and strong manufacturing and innovation capabilities. Hyderabad has emerged as a vibrant hub for EV manufacturing, technology development, mobility start-ups, research institutions, and clean transportation initiatives. The city's remarkable growth in EV adoption reflects the growing confidence of consumers and businesses alike, making it an ideal destination to host India's national platform on electric mobility.

A Platform Designed for Impact:

MobilityNext 2047 combines a high-level conference, technology exhibition, B2B networking, B2G engagement, and public outreach under one integrated platform.

Conference: Strategic discussions on policy, investment, manufacturing, financing, charging infrastructure, battery technologies, sustainable transport, urban mobility, and future mobility solutions.

Expo: A comprehensive showcase of electric vehicles, charging solutions, batteries, components, digital mobility platforms, energy storage technologies, and innovative clean mobility solutions.

Business Engagement: Dedicated opportunities for structured Business-to-Business (B2B) and Business-to-Government (B2G) meetings, facilitating partnerships across the entire EV value chain.

Public Engagement: Interactive experiences, demonstrations, awareness sessions, and consumer engagement initiatives designed to build confidence and accelerate EV adoption.



MobilityNext 2047 aims to:

- **Promote Electric Mobility** as a key enabler of India's Net Zero ambitions and sustainable development agenda.
- **Strengthen Industry Collaboration** through structured B2B and B2G engagements across manufacturing, infrastructure, finance, and technology.
- **Accelerate Green Finance** by fostering dialogue on innovative financing models for electric vehicles, charging infrastructure, and commercial mobility.
- **Showcase Innovation** in batteries, charging technologies, digital mobility, energy storage, fleet management, and integrated transport solutions.
- **Support Policy Development** through evidence-based discussions and collaborative recommendations for scalable implementation.

Who Should Participate?

- Central & State Government Departments
- Public Sector Undertakings
- Vehicle Manufacturers (2W, 3W, 4W & Commercial Vehicles)
- Electric Buses and Trucks Manufacturer
- Battery & Energy Storage Companies
- Charging Infrastructure Providers
- Component Manufacturers & Suppliers
- Banks, NBFCs & Financial Institutions
- Fleet Operators & Mobility Service Providers
- Start-ups & Technology Innovators
- Investors & Venture Capital Firms
- Research Institutions & Academia
- Urban Local Bodies & Transport Authorities
- Sustainability Professionals
- Consumers & EV Enthusiasts

Creating the Roadmap for India's Electric Mobility Future



Key Themes:

- National EV Policy & Regulatory Framework
- Manufacturing & Supply Chain Development
- Battery Technologies & Energy Storage
- Charging Infrastructure & Grid Integration
- Green Finance & Investment
- Fleet Electrification
- Urban Mobility & Public Transport
- Smart Cities & Sustainable Transport
- Digital Mobility & Connected Solutions
- Start-ups, Innovation & Emerging Technologies

Expected Outcomes:

- MobilityNext 2047 will deliver measurable outcomes by:
- Facilitating strategic partnerships across the EV ecosystem.
- Strengthening collaboration between policymakers, industry, financiers, and technology providers.
- Increasing awareness and consumer confidence through large-scale public engagement.
- Developing actionable policy recommendations and knowledge outputs led by ASCI.
- Positioning Hyderabad and Telangana as India's leading destination for clean mobility investment and innovation.

Why Attend?

Network:

Meet senior policymakers, industry leaders, investors, manufacturers, technology companies, and mobility innovators.

Discover:

Experience the latest advancements in electric vehicles, charging infrastructure, batteries, mobility technologies, and sustainable transport solutions.

Collaborate:

Build strategic partnerships through curated B2B and B2G meetings.

Learn:

Gain insights into emerging policies, financing models, market trends, and future mobility innovations.

Invest:

Explore new business opportunities across India's rapidly expanding electric mobility ecosystem.



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