

SUPPORTING MINISTRIES



MINISTRY OF
COMMERCE
AND INDUSTRY
Government of India



MINISTRY OF
HEAVY
INDUSTRIES
Government of India

Bharat Mobility GLOBAL EXPO 2027

Beyond Boundaries: Co-creating
Future Automotive Value Chain

www.bharat-mobility.com

Bharat Mandapam, New Delhi
4 – 9 February 2027

Yashobhoomi, Dwarka, New Delhi
4 – 7 February 2027

Smarter mobility for a better tomorrow



AMONG THE WORLD'S BIGGEST MOBILITY SHOWS



A defining moment in India's journey to become a global leader in sustainable, intelligent, and inclusive mobility.

Bharat Mobility Global Expo 2027: Welcome to the future

The **Bharat Mobility Global Expo 2027** advances the vision of a cleaner, smarter, software-defined, and connected mobility ecosystem, one that seamlessly integrates urban centres with rural India.

India's mobility landscape is undergoing a remarkable transformation. From advanced materials like high-strength steel to smart components, high-performance batteries to high-tech construction equipment, every segment of manufacturing is evolving to meet the new era of clean, efficient, and connected mobility.



What makes **Bharat Mobility Global Expo 2027** stand apart

Bharat Mobility Global Expo 2027 will be a pivotal platform for aligning India's mobility ambitions with global technological, sustainability, and investment trends. As the automotive and mobility sectors undergo rapid transformation — driven by electrification, software-defined vehicles, autonomous systems, and renewable energy integration — the expo will enable cross-sector collaboration at unprecedented scale.

It will showcase India's readiness to lead in next-generation mobility — from automobiles and digital mobility platforms to advanced materials, smart components, energy storage, construction equipment and road infrastructure — innovations that will reach not just boardrooms, but farms, markets, and doorsteps across India.

The **Bharat Mobility Global Expo** ecosystem



Pre-register for updates at www.bharat-mobility.com



Vision of Mobility: The 7Cs framework

India's mobility vision is built on seven foundational pillars

Common: Shared mobility solutions accessible to all

Connected: IoT-enabled vehicles and infrastructure for seamless communication

Convenient: User-centric design for effortless travel experiences

Congestion-free: Smart traffic management and optimized urban planning

Charged: Robust charging and energy infrastructure for electric mobility

Clean: Zero-emission vehicles and sustainable manufacturing practices

Cutting-edge: AI, automation, and software-defined innovation

India does not just participate in the global automotive economy. **IT LEADS IT.**

INDIA'S GLOBAL RANKINGS

GLOBAL RANK

#1

- Two-wheeler market
- Tractor manufacturing

GLOBAL RANK

#2

- Two-wheeler manufacturing
- Three-wheeler manufacturing
- Commercial Vehicle market
- Three-wheeler market

GLOBAL RANK

#3

- Passenger Vehicle market
- Commercial Vehicle manufacturing
- Construction Equipment market

GLOBAL RANK

#4

- Passenger vehicle manufacturing

EMPLOYMENT

30 Mn

- Direct & indirect jobs created

INDUSTRY SIZE

\$240 Bn

- Total industry value (in USD)

WHY INVEST IN INDIA

PLI SCHEME

US\$2.73 Bn

Production-Linked Incentive for automobiles and auto components*

BATTERY PLI

US\$1.91 Bn

PLI Scheme for Advanced Chemistry Cell (ACC) Battery Storage*

FOREIGN INVESTMENT

100% FDI

Allowed under the automatic route — no government approval required

IMPACT OF THE AUTOMOBILE SECTOR

~7.1% OF INDIA'S GDP

Accounting for 49% of total manufacturing GDP and 15% of GST revenue

Industry trends shaping Bharat Mobility Global Expo 2027

ELECTRIFICATION

Electrification & energy storage

Driven by mandates and eco-friendly demand, the shift to EVs is accelerating rapidly. Vehicle-to-Grid technologies are expanding the role of batteries beyond transportation into energy infrastructure.

256 GWh India's projected EV battery demand by 2032 (IESA, 2025)

SOFTWARE

The software-defined vehicle (SDV)

Modern vehicles are evolving into computers on wheels, with software controlling performance, safety, and the user experience. Over-the-air updates and AI integration are redefining what a vehicle is.

95% of new vehicles connected by 2030 (McKinsey)

AUTONOMY

Autonomous mobility

Self-driving is moving from controlled testing to real-world roads, with breakthroughs in rare-scenario handling and simultaneous vehicle coordination.

L3 commercialization or early deployment: 2025–2027 (Research And Markets)

MATERIALS

Sustainable manufacturing & materials

Automakers are cutting emissions through renewable power, bioplastics, and advanced high-strength steel and aluminium to reduce vehicle weight.

~60% of a typical passenger vehicle's material content is steel (Center for Automotive Research, 2025)

COMPONENTS & TYRES

Smart components & Tyres

3D printing and **AI-driven automation** are transforming component manufacturing. **Advanced tyre technologies**, including EV-specific tyres, are rapidly evolving the tyre industry landscape.

\$140 Bn Indian tyre industry projected by 2047 (ATMA-PwC Report, 2025)

AGRICULTURE

Smart agri-mobility

GPS-guided tractors, electric farm equipment, and AI crop tools connect rural India to the mobility revolution.

\$29.7 Bn India's agri-equipment market projected by 2031 (Mordor Intelligence, 2025)

URBAN & AIR MOBILITY

Micro-mobility & urban air mobility

Shared e-scooters and MaaS platforms are solving last-mile urban connectivity. eVTOL corridors are emerging as India's next frontier for city-to-city movement.

\$91.2 Bn global micro-mobility market projected by 2030 (Grand View Research)

The drivers defining the future of mobility

Bharat Mobility Global Expo 2025 was a

landmark event

200,000+ sqm
over three venues

980,000+
visitors in six days of the show

9+
concurrent shows

1,500+
exhibitors

239
product launches

24
conferences
with 100+
speakers



Bharat Mobility Global Expo 2027: Concurrent shows

Bharat Mandapam ● 4 – 9 February 2027

6 shows



Auto Expo – The Motor Show 2027

Organised by SIAM in association with
ACMA Mobility Foundation and CII



India International Tyre Show 2027

Organised by
ATMA



Bharat Battery Show 2027

Organised by
IESA



**India Cycle
Show 2027**

Organised by
EEPC India



**Mobility Tech
Pavilion**

Organised by
NASSCOM



**Steel and Advanced
Materials Pavilion**

Organised by
ISA

DON'T MISS OUT

Be part of India's biggest
mobility platform

www.bharat-mobility.com





The Components & Technology Show 2027

Organised by ACMA Mobility Foundation
in association with SIAM and CII



Bharat Construction Equipment Expo

Organised by ICEMA
in partnership with CII



Agri Mobility & Technology Expo

Organised by
TMA in partnership with CII



Air Mobility Expo 2027

Organised by
CII



Metro & Urban Mass Transit Expo 2027

4-7 February 2027 | Yashobhoomi, Dwarka, New Delhi

Metro & Urban Mass Transit Expo 2027

Organised by
CII

SPECIAL FEATURES

Indian State Pavilions

Showcasing policies and initiatives on EoDB, investment and funding

Startup Street and Investor Lounge

Pitch sessions, funding connects, innovation showcases

Testing & Certification Zone

Standards, homologation, quality assurance

Circularity & Recycling Alley

End-of-life solutions, battery recycling, material recovery

Who participated in Bharat Mobility Global Expo 2025*

AUTOMOTIVE OEMs



MOBILITY TECH



AUTO COMPONENTS



CONSTRUCTION EQUIPMENT



TYRES



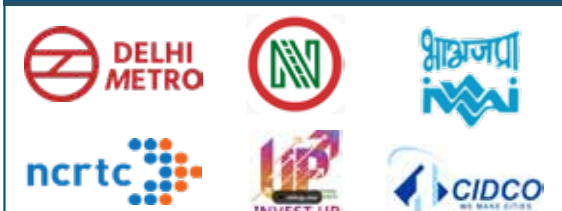
STEEL



BATTERIES



URBAN MOBILITY



* THIS LIST IS NOT EXHAUSTIVE

Why exhibit? Why attend? Who will you meet?



For exhibitors: Showcase. Connect. Grow.

- Meet global buyers, OEMs, Tier 1 & Tier 2 suppliers, fleet operators, infrastructure developers, and city agencies
- Launch new products and forge strategic partnerships
- Gain media reach and brand visibility across print, digital, and broadcast channels
- Access lead-generation tools, curated buyer meetings, and post-event analytics.

For buyers & trade visitors: Source. Learn. Network.

- Discover cutting-edge solutions across automobiles, components, construction equipment, batteries, software, tyres, and more
- Attend live product demonstrations and technology showcases
- Participate in technical sessions and networking lounges
- Pre-schedule meetings with exhibitors through the hosted buyer programmes
- Stay ahead of industry trends with insights from global experts.

For Governments & investors: Collaborate. Invest. Scale.

- Access India's fastest-growing mobility market — a US\$240+ billion industry with 100% FDI permitted under the automatic route
- Engage directly with state governments, industrial development agencies, and SEZ authorities
- Identify joint venture and technology transfer opportunities with Indian manufacturers.

Bharat Mobility

GLOBAL EXPO 2027

Beyond Boundaries: Co-creating
Future Automotive Value Chain

Bharat Mandapam, New Delhi
4 – 9 February 2027

Yashobhoomi, Dwarka, New Delhi
4 – 7 February 2027

SUPPORTING MINISTRIES



MINISTRY OF
COMMERCE
AND INDUSTRY
Government of India



MINISTRY OF
HEAVY
INDUSTRIES
Government of India

COORDINATING AGENCY

EPCINDIA
ENGINEERING THE FUTURE

ORGANISING PARTNERS

SIAM
Society of Indian Automobile Manufacturers

ACMA
Mobility Foundation

ICEMA
Indian Cranes and Equipment Manufacturers Association
SHAPING INDIA'S TOMORROW

ATMA
Automotive Tyre
Manufacturers' Association

IESA
India Energy Storage Alliance

nasscom

IndianSteel
ASSOCIATION

TMA
Tractor and Mechanization Association

CII
Confederation of Indian Industry

KNOWLEDGE PARTNER

pwc

SUPPORTING PARTNER

DPIIT
#startupindia

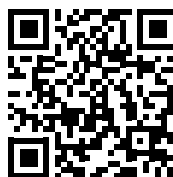
VENUE PARTNERS

ITPO

YASHOBHOOMI

Ready to exhibit at BMGE 2027?

Contact: support@bharat-mobility.com



FOLLOW US

