



Confederation of Indian Industry
125 Years: 1895-2020



Future Mobility Show 2021

International Exhibition & Conference

25 - 27 February, 2021:Pragati Maidan, New Delhi,India

FACT SHEET

India with the second largest population and the fourth largest vehicle numbers in the world has all the reasons to move towards creating a sustainable future mobility. Stricter emission norms, reducing battery prices, reducing pollution and increasing consumer awareness are currently driving adoption of Electric Vehicles and Alternate fuel driven vehicles' in India.

To showcase innovation and build a platform to shape the future of mobility, the first Future Mobility Show (FMS) 2019 an international exhibition & conference was initiated by Confederation of Indian Industry (CII) with the support of ACMA, SIAM and other stakeholders. The first edition of FMS was successfully held in Bengaluru from 26-28 February 2019 with 75 exhibitors, 12875 business visitors, 400+ conference delegates and 1180 b2b meetings. The event had participation and delegation from Japan, China, Thailand and UK.

The second edition of FMS 2021 is scheduled to be held from 25th to 27th February 2021 at Pragati Maidan, New Delhi. Stakeholders from across the sectors of mobility and transportation are expected to gather to co-create a public interest framework to revolutionize future transportation in India.

The Future Mobility Show 2021 is an industry initiative to bring all stakeholders under one platform to network and discuss issues and challenges for the industry and find suitable solutions to achieve zero emission mobility in India for future, in line with the Government of India initiatives for this segment.

FMS 2021 will focus on the following elements of future mobility:

- **Infrastructure:** Public charging infrastructure, dedicated charged corridors, charging points in residential complexes, space for vehicles to park and charge, etc
- **Solar energy:** as the electrified mobility will put additional load on the electricity grids, need to look at solar-powered charging points, etc
- **Alternate fuel:** Need to generate power from renewable sources. Hydrogen and methanol along with alternate pathways to energy to be explored.

- **Increase in Manufacturing Units:** India should manufacture the majority of the parts for its electric vehicles to reduce the dependency on export trade and also secure the jobs in the country.
- **Government policies on taxation and other approvals:** Government should subsidized the rates and other taxes levied on electric vehicle, etc. Also to fast track on approval on construction and operating of charging stations and registration of electric, hybrid vehicles.

Exhibitor Profile:

<ul style="list-style-type: none"> • Manufacturers of Electric Cars & Two Wheelers • Electric & CNG driven Three Wheelers • Oil Companies • Electric Three Wheelers • Electric & Hybrid Cars • Other Alternate Energy Driven Vehicles • Charging Infrastructure • Power availability • Sourcing of renewable energy • Sourcing/Production of solar energy • Technologies required to convert these renewable and solar energy for EV 	<ul style="list-style-type: none"> • Space for vehicles to park and charge. • Economics of infrastructure creation and its financial impact on Government. • Licensing for EV stations. • Battery Manufacturers and Battery Management Systems • Electric Vehicle Chargers • Electric Vehicle Infrastructure • Electric & CNG run Light Commercial Vehicles • Components used in production of these vehicles • Environment Friendly Fitments • Other Accessories for Vehicles
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Visitor Profile:

<ul style="list-style-type: none"> • Decision makers & Technical Experts from Industry • Government Officials / Departments • R&D and Technical Institutions • Associations • NGOs 	<ul style="list-style-type: none"> • Consultants • Certification & Testing Agencies • General Visitors & End Users • Dealers & Distributors • Industry Representatives
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Participation Cost

TYPE OF SPACE	CII-MEMBER RATE	NON-MEMBER RATE	OVERSEAS
EXHIBITOR RATE	(INR) PER SQM	(INR) PER SQM	(US\$) PER SQM
Indoor Raw Space (Minimum 24 sqmtrs)	9,000	9,500	300
Outdoor Raw Space (Minimum 36 sqmtrs)	7,000	7,500	175
Built-up Space (Minimum 9 sqmtrs)	10,000	10,500	330
Built-up Space for SSI (Minimum 9 sqmtrs)	9,000	10,000	N.A.
ELECTRICITY CHARGES		DOMESTIC (INR)	OVERSEAS (US\$)
Indoor & Outdoor Raw Space (rate Per Kw)		4,000	80

*Service tax as applicable.

For further details, please contact:

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