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POST EVENT REPORT

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Key Highlights

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76
EMINENT
SPEAKERS

500+
ATTENDEES



Discussion Topics

- ⚡ Why India needs SuperCharging Network - Challenges & Opportunities
- ⚡ Connected Mobility Solutions for EV and SDV's
- ⚡ Evolution of Future of Mobility
- ⚡ Electric Vehicle - India v/s Global Perspective
- ⚡ How premium mobility segment driving EV adoption in India
- ⚡ Localisation and Self Reliance: Building a sustainable EV Ecosystem
- ⚡ India's roadmap to become global EV hub
- ⚡ Navigating the software-Defined Vehicle Landscape
- ⚡ An introduction to Printed Electronics and its Automotive Applications by Naxnova
- ⚡ Electrification Accelerating the Transition to Software-Defined Vehicles (SDV's)
- ⚡ Charging Solutions for Light Electric Vehicles (LEV's)
- ⚡ Shaping accelerated growth for Connected EV ecosystem
- ⚡ Conquering Range Anxiety: Prioritising Dense Charging Infrastructure or Advanced Batteries?
- ⚡ Intersection of Location Intelligence and AI
- ⚡ Future of Memory Storage in Electric Vehicles
- ⚡ The Future of Electric Mobility in Commercial Vehicles
- ⚡ Mitigating Supply Chain Challenges to Accelerate the EV Revolution
- ⚡ Building a conducive EV Technology and R&D Ecosystems in India
- ⚡ Reimagining Customer experience with Agentic AI
- ⚡ Assistance beyond Breakdown - Augmenting Technology to the Breakdown Assistance
- ⚡ Accelerated EV Controller Prototyping and Validation (RCP + HIL)
- ⚡ Vidyutikaran: Charting India's Journey Towards Net Zero Emissions
- ⚡ Trends, Challenges and Future Directions in the EV Industry
- ⚡ Why India Inc should prioritise a quicker adoption of commercial emobility
- ⚡ Design & Manufacturing of EVs in India for Global Markets
- ⚡ Building the Ecosystems: Collaboration between OEMs and Charging Solution Providers to Accelerate Commercial Vehicle Electrification
- ⚡ How Innovation and R&D Can Propel New Energy Vehicle (NEVs) Adoption?
- ⚡ New Business Opportunities in the EV Ecosystem
- ⚡ Empowering the Automotive Revolution: AI-Driven Customer Experience and Workforce Skills for the EV Era



Guest of Honour Address

Georg Enzweiler

Deputy Head of Mission, German Embassy, Cristian Valdes Carter, Country Director India, Innovation Norway & Commercial Counsellor, Royal Norwegian Embassy in New Delhi



Special Address

Shailesh Chandra

President SIAM, & MD, Tata Motors Passenger Vehicles and Tata Passenger Electric Mobility



Special Address

Mahesh Babu

Global CEO, Switch Mobility



Industry Address

Shradha Suri Marwah

President, ACMA, MD, Subros



Speakers



Shailesh Chandra

President SIAM, & MD, Tata Motors Passenger Vehicles and Tata Passenger Electric



R S Sachdeva

Deputy CEO & CTO, VECV (Session Chair)



Dr Preeti Banzal

Adviser, Scientist G, Office of the Principal Scientific Adviser to the Government of India



Gaurav Joshi

Deputy Secretary - Manufacturing Sector, MoHI, Government of India



Gopalakrishnan VC

Director Automotive & EV, Industries and Commerce Department, Gov. of Telangana



Santosh Iyer

MD & CEO, Mercedes-Benz India



Nishant Arya

Vice Chairman, JBM Group



Tarun Aggarwal

Head - Engineering, Maruti Suzuki India



Deepak Jain

Chairman & MD, Lumax Group



N K Minda

CMD, Uno Minda Group



Jyoti Malhotra

MD, Volvo Car India



Satinder Singh Bajwa

Chief Commercial Officer, MG Motor India



Hardeep Singh Brar

Head - Marketing & Sales, Kia India



Vivek Vikram Singh

MD and Group CEO, Sona Comstar



Kartikey Hariyani

Founder & CEO, ChargeZone & BillionE



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Senior Vice President, Ola Electric



Aakash Minda

Executive Director, Spark Minda Group



Uday Narang

Founder & CEO, Omega Seiki



Raghu Ramamurthy

Senior Director Consulting, Cognizant



Sajid Malik

CMD, Genesys International Corporation



Kapil Bajaj

Head - Digital Transformation, MG Motor India



Satish Sundaresan

MD, Elektrobit India



Sanjeev Kulkarni

COO, BillionE



Aarthi Arunachalam

Associate Director - Consulting, Cognizant



Dr. Raphaël Bennes

CTO, Naxnova Printed Electronics



Kelvin Ng

Chief Strategy Officer & Group Vice President, Chogori Technology



Amit Sagar

Executive Vice President, CV Domestic Business and Retail Finance - Piaggio Vehicles Pvt Ltd



Sohail Merchant

Chief Innovation Officer, EKA Mobility



Vinkesh Gulati

VP, Automotive Skill Development Council (ASDC)



Abhijit Datar

VP and SBU Head, IOT Practice, Cognizant



Sameer Sankhe

Chief Digital Officer, Genesys International Corporation



Gourav Ray

Regional Vice President, Salesforce



Rajat Mahajan

Partner, Deloitte India



Rubin Pather

COO, Jio-bp Pulse



Pritesh Talwar

President, Lectrix & Mooving



Anil Dua

Co-founder, Lectrix EV



Aravind Prasad

Head Charging Infrastructure, Ather Energy



Akhilesh Tuteja

Partner & National Leader, Clients and Markets and Technology, Media & Telecommunications (TMT), Global Head - Cyber Security, KPMG in India



Nikhil Thomas

CEO, Green Mobility, Gentari India



Rajkumar Ravuri

Senior Director, Salesforce



Shreshth Mishra

Co-founder, Simple Energy



Aanchal Jain

CEO, PMI Electro

SPEAKERS



Mustafa Wajid

Co-Founder, BillionE



Vikas Marwah

CEO, Lumax Auto Technologies



Santanu K. Mishra

Professor, Center for Automotive Research and Tribology (CART) IIT Delhi



Atul Jairaj

Partner, Deloitte India



Harshvardhan Sharma

Head - Auto Retail Consulting Practice, Nomura Research



Sai Sridhar

Associate Director, Elektrobit India



Arun Subramanian

CBO & Co-founder, Sharpshell



Kinny Nayyar

Marketing Head, India, Western Digital



Srinivas CK

Director Quality Assurance Engineering, Western Digital



Deependu Kumar Pulinchuvattil Chandran

Senior Manager, DSpace



Vimal Singh

Founder & CEO, ReadyAssist



Mohammed Shazin Thottathil

Principal Solution Engineer, Salesforce



Arjun Jain

CEO, Varroc Group



Pawan Kakkar

Managing Partner, Y C Electric Vehicles



Dixit Roy Mahidhara

CEO, CarIQ, Varroc Connect



Dr. Shankar Venugopal

VP, Mahindra & Mahindra



Amit Bhatt

India MD, International Council on Clean Transportation (ICCT)



Neha Jain

Head EV & Innovation Ecosystem, JSW MG Motor India



Natarajan Srinivasan

CEO, Ki Mobility Solutions (myTVS)



Pankaj Sharma

President, Kinetic Green



Vinnie Mehta

Director General, ACMA



Rohan Rao

Partner - Automotive & Lead - Electric Mobility, KPMG India



Amit Kaushik

MD, Urban Science



Jeffry Jacob

Partner and Head - Automotive, KPMG India



Saurabh Chhajaj

Managing Director and Partner, Boston Consulting Group



Dr. S J Dhinagar

SVP & Head - Vehicle Engineering, Ola Electric



Dr. Shankar Venugopal

VP, Mahindra & Mahindra

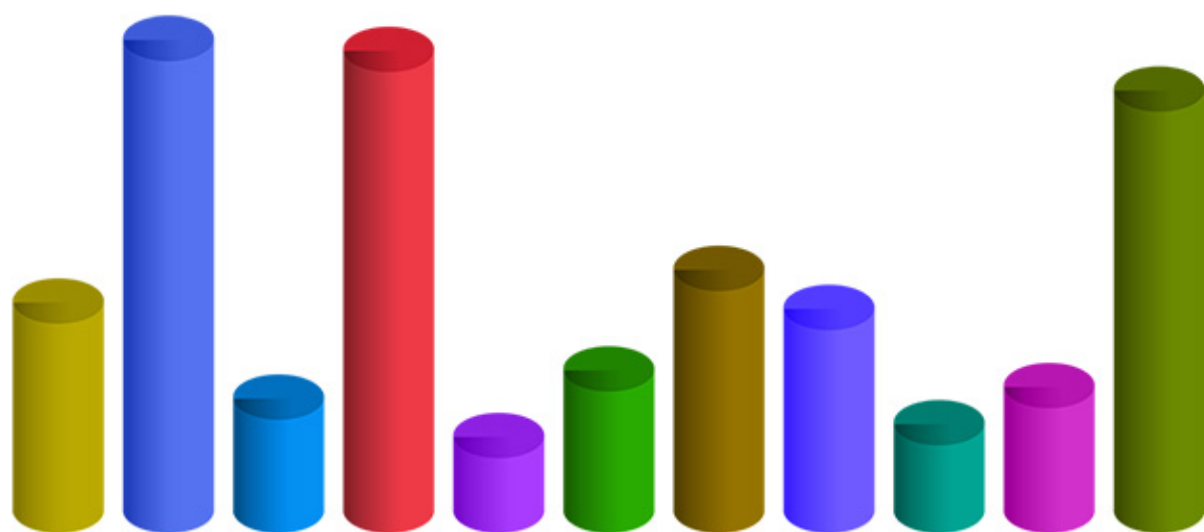


Rajat Mahajan

Partner, Deloitte India



Attendee Analysis



Software Provider	92 %	2W-3W Manufacturer	36 %
Charging Infrastructure	24 %	Others - Oil & Lubricants, Institute, PR Agency, Aggregator, Logistics	18 %
EV Vehicle OEM	76 %	Govt Bodies & Association	25 %
Battery Manufacturer & Swapping	9 %	Consultant & Researchers	62 %
Finance Services & Securities	28 %		
EV Component Manufacturers	58 %		



Attendee Profile



CMD, MD, CEO, PRESIDENT	85 %
HOD, GM, AGM, DGM	94 %
DIRECTOR, VP, AVP, SVP	98 %
MANAGER, SR. MANAGER	259 %
OTHERS	

From FAME 1 to FAME 2 and PM E-Drive, over 40% of public transport allocations have focused on buses, impacting millions. With 1.6 million buses and 90% of people relying on public transport daily, India, as the world's second-largest electric bus market, is transitioning to public mobility and emerging as a global EV hub for manufacturing and exports.

Nishant Arya
Vice Chairman, JBM Group



It's exciting to witness India's EV revolution. In a 4-million-car market, only 100,000 EVs are sold, highlighting the dominance of combustion engines. However, with upcoming car launches and efforts to address customer concerns on style, features, and residual value, EVs hold unmatched potential for mass production, requiring continued education and unified industry efforts for success.

Santosh Iyer
MD & CEO, Mercedes-Benz India



This is the second association with EV Auto and I think its brilliant so far. The kind of speakers that are there in the event, the kind of interaction that we have started to begun, it is really encouraging for exhibitors like us to participate more in such events. The kind of exhibitors which are put together are a lot more diverseful and we are very hopeful and looking forward to a lot more interaction.

Hemang Chowdhury
Genesys International Corporation Ltd



EV is actually making a lot of changes in the software paradigm for the vehicle, if you really look at it the overall software of EV is far different than the ice not only because of the technological need but the ecosystem has dramatically changed with the EV so the software content in the vehicle has grown dramatically we call it as a software defined vehicle, for this you will need significant amount of software expertise to develop a vehicle and that expertise as a partner Cognizant will provide.

Abhijit Datar
Global Delivery Head, Product Engineering (IoT), Cognizant



This event highlights the vast scope of printed electronics, from capacitive touch and illuminated decals to battery and thermal management. Naxnova aims to address EV safety challenges by monitoring battery health and providing pre-warnings to mitigate thermal hazards. With innovative solutions, we strive to enhance battery safety and reduce risks associated with EV battery chemistry.

Dr. Raphael Bennes
CTO, Naxnova Printed Electronics



This event is something I would never give a miss because firstly it's a ringside view of what is happening in our entire EV ecosystem. I also like the fact that government involvement with fame post covid has been amazing on the innovation front.

Gourav Ray

Regional Vice President, Salesforce



It is a great experience because we have all the players from the EV ecosystem: manufacturers, consultants, actual EV producers, so you get a kind of good perspective in terms of how things are changing in India.

Aarti Arunachalam

Associate Director,- Consulting, Cognizant



It's always a privilege to meet a lot of future partners here in terms of components space and there's a great display that's been put up out here.

Vikas Marwah

CEO, Lumax



It has been a really wonderful experience and would like to congratulate the entire team of ET Auto EV Conclave for bringing this platform and bringing all the stakeholders together under this initiative.

Neha Jain

Head EV & Innovation Ecosystem, JSW MG Motors



I congratulate the entire team for this successful organisation of the event. It's an amazing forum to bring together multiple stakeholders: the academia, the government, the industry and our technological partner. It's an ability to not only listen to top leaders but also to engage in interactive insightful conversations.

Rajkumar Ravuri

Senior Director, Salesforce



In advisory we do a number of work in EV space and traditional spaces as well but largely focusing on the entire stream from strategy to operations to acquisitions etc. We also help in productivity in terms of how you improve your EBITDA and also your outbound, inbound acquisitions. Well we have been supporting EV companies quite a bit across the value chain.

Jeffery Jacob

Partner and Head- Automotive, KPMG in India



I have been here for the last three years and have seen the change of trend in every event of course. ET Auto is always very special when it comes to automobile events.

Vimal Singh

Founder & CEO, ReadyAssist



We have the opportunity to talk to people, get a lot of experience, so it's learning. We are just speaking to the complete genre of customers and have a chance to learn from them.

Satish Sundaresan

VP & Managing Director, Elektrobit India



We are quite fortunate, so many OEM's trusted us and adopted our solutions here that ended up into mass volumes. The most important part is to share the experience which we had today.

Kelvin Ng

Chief Strategy Officer and Group VP, Chogori Technology



I welcome this event. The EV Industry is very nascent and I think there is a lot to learn and also the EV Industry comes from different players OEM's, infrastructure players, market consumers, government all play a part in making this transformation.

Rubin Pather

COO, Jio-bp Pulse



Today entire game is changing, it was always based on software because as people are giving examples of your mobile phones, so today they are all equating your electric vehicles to the mobile phones and this was a simile we used to give years ago, that we are seeing happening in a very prominent way onto the vehicles now.

Vipul Bajpai

Senior Vice President, Vecmocon Technologies



ET Auto is definitely the first thing that I have been reading every morning, I have transitioned to this sector and every year you guys do a very good job in bringing the whole community together and having very productive discussions and collaborations.

Dr. Anchal Jain

PMI Electro Mobility Solutions



It's been a pleasure to be here at 9th edition, you guys have been doing a really good job and of course this is one of those platforms I really love to be part of, one of the biggest conferences of India on EV.

Amit Kaushik

Managing Director, Urban Science



Glimpse of the Event





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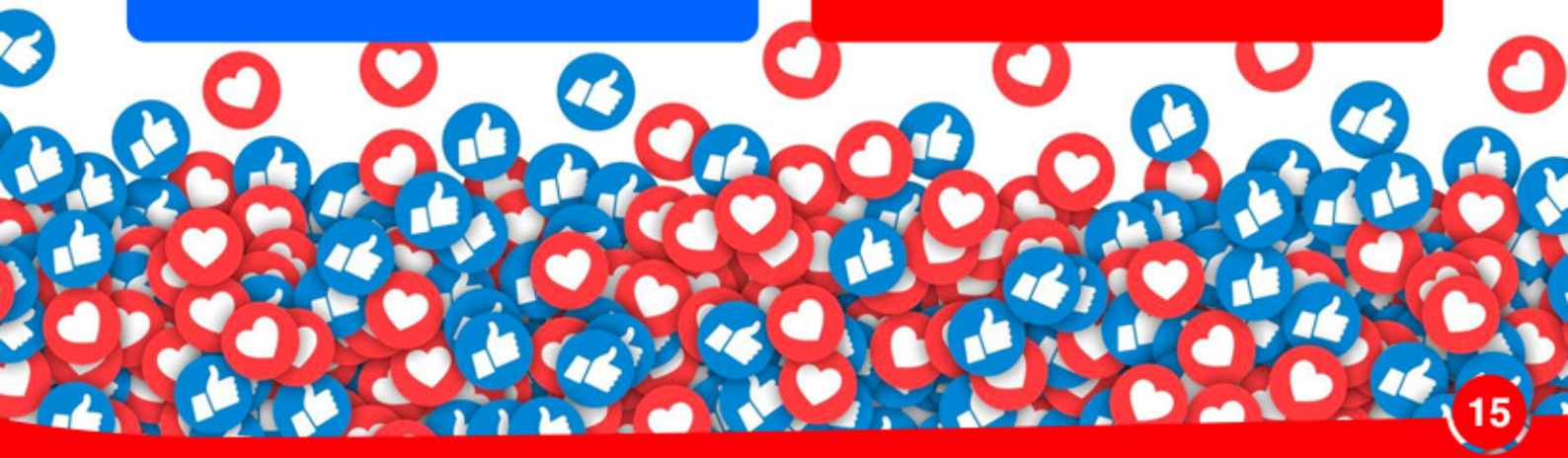
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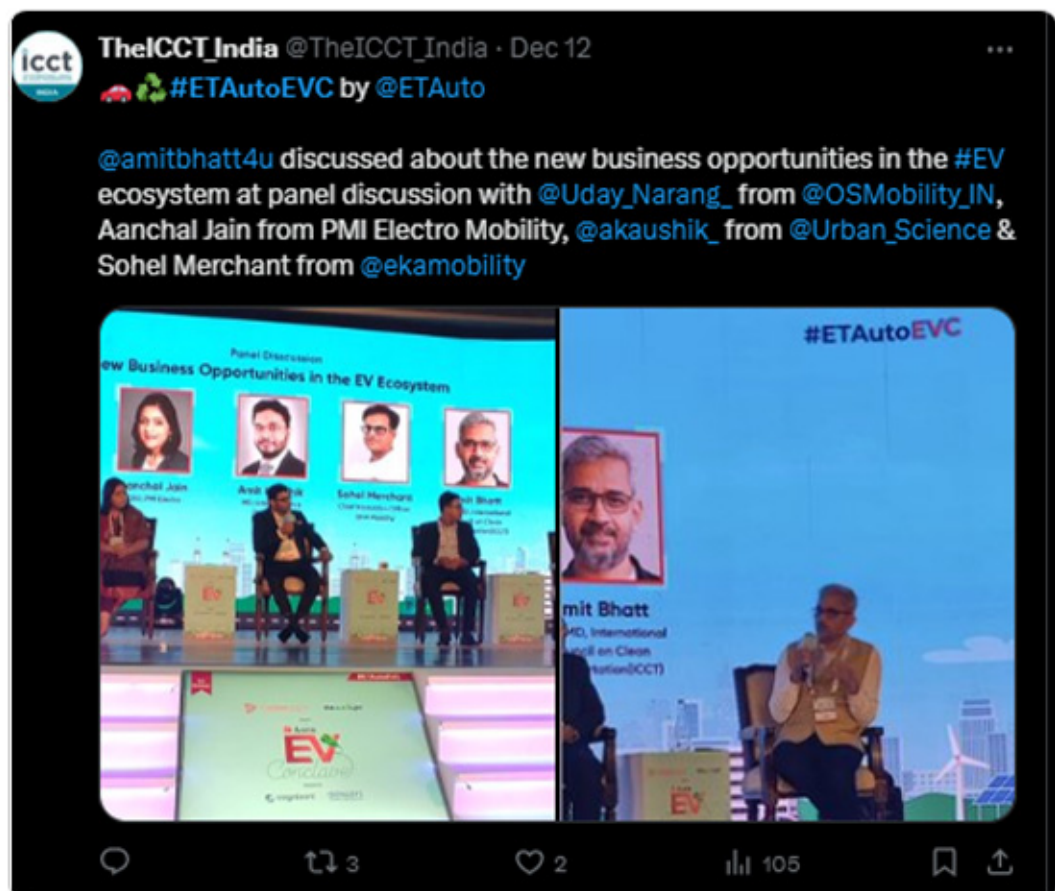
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Reaching more than
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Anto EV Conclave

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11th - 12th December | Hyatt Regency, New Delhi

The 9th Edition of the Anto EV Conclave 2024 will gather industry leaders, policymakers, and innovators to discuss India's ambitious EV targets for 2030. Focusing on technology, infrastructure, and market trends, the event aims to shape the future of India's mobility transformation, with a particular emphasis on achieving significant EV adoption across various vehicle categories.

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Shashank Chandra
President, SAEI
Managing Director, Tata Motors Passenger Vehicles Ltd and Tata Passenger Electric Mobility Ltd

Mahesh Bhatia
Global CEO, BYD India

Rajinder Singh Sahabhai
Deputy CEO & CTO, TCEV

Georg Engelbrecht
Deputy Head of Mission, German Embassy New Delhi

Dr. Prasad Bhatnagar
Advisor, Scientist C, Office of Principal Scientific Advisor to the Government of India

Genes Joshi
Deputy Secretary, Manufacturing Sector, Ministry of Heavy Industries, Government of India

Gopalakrishnan VC
Director for Research & EV Sector, Industries Department, Government of Telangana

Suresh Iyer
MD & CEO, Innovator - Bharat India

Nishant Arora
VC & MD, IIM Group

Tarun Agarwal
Head - Engineering, Mahindra & Mahindra Limited

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Hardeep Singh Dhar
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Dr. K. Subramanian
SVP, Renault India

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MD and Group CEO, Tata Consultancy Services

Kartikay Mehta
President & CEO, Chargefox & Hilti

Vishesh Gulati
Vice President, Automotive R&D Development Council

Abhishek Datta
Global Delivery Head, Product Engineering, Dell Technologies

Suresh Sawhney
Chief Digital Officer, Genesys International Corporation Ltd

Geometric Ray
Regional Vice President, Submarine

Rishi Parth
COO, Jio-IPhone

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President, Lumin EV & Mobility

Khalid Murti
Senior Director Sales, India, Western Digital

Anand Prasad
Head Charging Infrastructure, Ather Energy

Akhilendra Tulpur
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Chief Executive Officer, Green Mobility, Genesys India

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Senior Director, Submarine

Dr. Anshul Jain
CEO, PM Electric Mobility Solutions

Murillo Rajad
Co-founder, Bharat

Suresh K. Mishra
Professor/Dean for Innovation Research and Technology, IIT Delhi

Sai Sridhar
Associate Director, Electronics India

Arun Subramanian
CEO & Co-Founder, Marpucci

Srinivas CK
Director, Quality Assurance Engineering, Western Digital

Deependra Kumar Parthasarathi Chaudhary
Senior Manager, Cognizant

Vinod Singh
Founder & CEO, Rechargeit

Siddharth Gupta
Senior Manager, Solution Engineering, Submarine

Arjun Jain
COO, Nucleus Business

Dhruv Maheshwari
Chief Executive Officer, Curo Technology Private Ltd (Formerly Curo)

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Managing Director, India, Volvo Group

Jeffrey Jacob
Partner and Head - Automotive, IITM, India

Suresh Chhajjar
Managing Director and Partner, Boston Consulting Group

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Shubhangi Bhatia
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Shailesh Chandra
President, SAHJ Managing Director,
Tata Motors Passenger Vehicles Ltd and
Tata Passenger Electric Mobility Ltd

Mahesh Babu
Global CEO,
Saurashtra Mobility


Rajinder Singh Sachdeva
Deputy CEO & CTO
at VECV

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11-12 December 2024
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Panel Discussion
India's roadmap to become global EV hub



Deepak Jain
Chairman & CEO,
Lupin Group

Amit Sagar
Managing Director,
Tata Motors Passenger Vehicles Ltd

Gopalakrishnan VC
Director,
Automotive R&D,
Tata Motors Passenger Vehicles Ltd

Nishant Arya
Head, EVs,
Saurashtra Mobility

Aakash Minda
Managing Director,
Saurashtra Mobility

Saurabh Chhajjar
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9th ETAuto EV Conclave: Countdown to the India's most anticipated EV event

With the Indian EV market projected to grow from USD 2 billion in 2023 to USD 7.09 billion by 2025, the event comes at a pivotal moment, setting the tone for India's EV revolution. The ETAuto EV Conclave will address challenges, explore opportunities, and provide insights into achieving the government's 2030 goals: 80% EV adoption in two-wheelers, 70% in commercial vehicles, and 40% in buses.

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9th ETAuto EV Conclave kick starts today, driving India's EV transition

As India advances toward its EV30@30 goals, the ETAuto EV Conclave brings together industry leaders, policymakers, innovators, and stakeholders to explore advancements in EV technology, infrastructure, policy frameworks, and market trends.

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ETAuto EV Conclave 2024: Policy consistency, R&D investments & localisation essential to lead in global EV adoption

Industry experts highlighted the growing need for charging infrastructure development, and how it must scale in tandem with the increasing number of EVs on the roads. Challenges like price parity, supply chain constraints particularly regarding raw materials for batteries, as well as concerns around the recycling and sustainability of battery production, were also highlighted. Leaders explored how automakers can address these issues by investing in R&D.

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ETAuto is a global platform for automotive leaders and decision-makers, owned by the world's largest media house-The Times Group. It is a platform known for breaking news, germinating discussions, and debates on future ideas about the automotive and mobility value chain. It continuously produces insights through research, data analysis, and industry forums. Every month, the online publication is visited by about two million industry professionals and stakeholders which makes it the primary platform for news, information, and knowledge about the automotive sector in India and around the world.

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Over **2.5 Lakhs** of senior management representatives visit ETAuto every month

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