

ECT-2026

17th International Conference

ECMA
Clean Air Today, Cleaner Air Tomorrow

Conference Theme
Engineering Clean Mobility Advancement for BS-VII

22nd – 23rd October 2026

Hotel Taj Vivanta, Dwarka, New Delhi



**17th Annual Flagship
International Conference & Exhibition**

**FIRST
Announcement
& Invitation**



About ECMA

Emission Controls Manufacturers Association (ECMA) is the only premier body in India having association of 21 global emission control systems manufacturers and allied industries, dedicated to achieving clean air and sustainable mobility solutions through the promotion and development of emission control technologies.

Established in 2002, ECMA serves as a platform for emission control equipment and systems manufacturers, technical experts, policy influencers, academicians and research institutions engaged in the field of air quality improvement. ECMA plays a vital role in supporting the implementation of stringent emission norms for both on-road and off-road applications. ECMA is also engaged to provide expert guidance and inputs to policymakers on emission control strategies and technologies while framing new emission norms. For example, ECMA members are actively participating in various BS-7 panels formed by SCOE / AISC, under the aegis of MoRTH.

ECMA fosters the exchange of knowledge among stakeholders on the latest advancements in emission reduction technologies and suitable solutions for alternative fuels and sustainable powertrain options; through conferences, workshops, webinars, etc. ECMA continues to be a driving force in India's transition towards cleaner and more sustainable transportation solutions. ECMA is associated with AECC of Europe and MECA of USA as their sister organisation.

ECMA's Flagship Event – ECT conferences provides a strong platform to the stakeholders to deliberate on emerging trends, challenges, and innovations in emission control.



ECT 2026 – 17th International Conference

ECMA is proudly pleased to present the schedule of its **17th International Conference - ECT 2026**, which will be held on **22nd and 23rd October 2026 (Thursday and Friday) at The Hotel Taj Vivanta, New Delhi (India).**

Success of earlier sixteen conferences has set a new benchmark and growing expectations from this conference. ECT 2026 conference is dedicated to the advancement of emission control technologies supporting next-generation emission regulation BS-VII. As we now move into a decade of climate action and sustainable mobility, ECT 2026 aims to bring together industry leaders, researchers, policymakers and technologists to exchange insights and solutions for a cleaner and sustainable future, specially relevant in the current geo-political situation and energy security pressure built up all across the globe.

Conference Theme-ECT 2026

Engineering Clean Mobility Advancement for BS-VII

ECT 2026 Conference theme, **“Engineering Clean Mobility Advancement for BS-VII,”** reflects India's next transformative step toward cleaner, smarter, and future-ready transportation. As India prepares for the next generation of emission regulations, BS-VII is expected to move beyond conventional tailpipe limits and emphasize real-world emissions, onboard monitoring, lifecycle sustainability, and broader mobility solutions.

The transition will require a significant evolution in engine technologies, emission control systems, fuel pathways, and integrated mobility strategies.

ECT 2026 Conference aims to serve as a strategic platform bringing together policymakers, industry leaders, researchers, academia, and technology experts to discuss pathways for engineering this transition. The conference will focus on innovations in advanced internal combustion engines, hybridization, hydrogen, biofuels, advanced after-treatment technologies, and digital monitoring systems that can support India's clean mobility journey. Emerging BS-VII discussions also point toward stronger real-world emission compliance and broader environmental considerations.

The theme recognizes that India's journey toward sustainable mobility must balance environmental objectives with affordability, energy security, industrial competitiveness, and inclusive growth. ECT 2026 Conference, therefore, seeks to shape a collaborative roadmap for engineering solutions that enable a cleaner, resilient, and low-carbon mobility future for India.



Who should attend?



Automotive OEMs and Tier-1 suppliers



Emission control technology experts



Fuel and lubricant experts



Regulatory Bodies and Government Agencies



Testing & Certification Institutions and experts



R&D Professionals and Academia



Environment related NGOs and Think Tanks



Why attend ECT 2026?



Discover emerging trends in emission technologies



Network with industry pioneers and policymakers



Benefits from keynotes by subject authorities



Engage in technical sessions led by global experts



Showcase innovations and product technology to a targeted audience



Collaborate for future mobility solutions



Conference Delegate Participation Contribution

	Category	Participation contribution per delegate	
		Upto 3 delegates from the same organisation at one time	Delegates 4 and above from the same organisation at one time
1	Member companies exceeding assigned complementary no of delegates	Rs 5000	Rs 4000
2	Engine and Vehicle OEMs	Rs 9000	Rs 8000
3	Non-member companies, institutions, suppliers, vendors, etc	Rs 16000	Rs 15000
4	Academic institutions – Faculty, Researchers	Rs 6000	Rs 5000
5	Students	Rs 4000	Rs 3500
6	Government officials, special invitees, speakers, Session Chair	Complimentary	Complimentary



REGISTRATION INFORMATION

- Registration is mandatory for all categories.
- Registration form to be filled and submitted as directed.
- Registration number will be issued to the registered delegates.
- Registration number shall be shown at the Registration Counter to receive delegate batch and conference kit

Important Notes

- Delegate Participation Contribution includes access to all technical sessions, Exhibition, Conference Kit, Lunch, Dinner, Refreshments and other events
- TDS not applicable at the time of payment

Delegate Participation Includes



Technical Sessions



Exhibition Access



Conference Kit



Lunch & Dinner



Refreshments



Networking Events

Link for Online Delegate registration is available on ECMA website www.ecmaindia.in

Call for Presentations

ECT 2026 will feature keynote speeches and technical paper presentations from global thought leaders. Panel Discussions will be featured to cover the relevant topic of interest and attended by authorities and subject experts.

Technical Paper presentations are invited for presentation in ECT 2026 Conference on the topics given below



2-wheelers

- a) Advanced engine and emission control technologies for BS7 – NOx, CO, HC, aldehydes
- b) RDE, Conformity Factor, PEMS for 2Ws, ISC, etc. for BS7
- c) Advanced emission measurement technologies for BS7
- d) Advanced Control technology for particulate mass and particle number for BS7
- e) Thermal management for BS7
- f) Evaporative Emission Controls for BS7
- g) Catalyst Material Innovations for BS7 and beyond
- h) Fuel efficiency, CAFÉ norms for 2Ws



Light Motor Vehicles (LMVs)

- a) Advanced engine and emission control technologies for BS7 – NOx, CO, HC, Aldehydes
- b) WLTP, RDE, Conformity factor, ISC, etc for BS7
- c) Advanced emission measurement technologies for BS7
- d) Advanced Control technology for particulate mass and particle number for BS7
- e) Thermal management for BS7
- f) Evaporative Emission Controls for BS7
- g) Catalyst Material Innovations for BS7 and beyond
- h) CAFÉ Norms, Fuel efficiency – stage 3, stage 4 and beyond



Heavy-Duty Vehicles (HDVs)

- a) Advanced engine and emission control technologies for BS7 – NOx, CO, HC, N2O, NH3, CH4
- b) RDE, Conformity Factor, ISC, etc for BS7
- c) Advanced emission measurement technologies for BS7
- d) Advanced Control technology for particulate mass and particle number for BS7
- e) Thermal management for BS7
- f) Catalyst Material Innovations for BS7 and beyond
- g) CAFÉ Norms, Fuel efficiency



Fuel Options for future mobility

- a) advanced diesel and gasoline reformulations, bio-fuels, ethanol blending, iso-butanol-diesel blending, CNG, LNG, Hydrogen, HVO, Synth fuels, e-fuels, etc
- b) Diverse Fuel options for India supporting energy security, environmental targets and economics



Miscellaneous

- a) BS7 readiness and alignment with global norms
- b) Opportunities / Viability for Retro-fitment with after treatment technologies and fuels – as an alternative to scrapping of old vehicles
- c) Life Cycle Assessment of Emissions – beyond tail pipe emission controls
- d) CO2 Controls, Capture and Reuse
- e) AI in advanced after-treatment systems



Opportunities for Hybrid powertrains

- a) Hybrid powertrain technologies to support India's decarbonisation journey for light and heavy-duty vehicles
- b) Hybrids as a Complementary to support CAFÉ norms
- c) Hybrid vehicles as a bridge to sustainable mobility in Indian scenario
- d) Challenges and viability for hybrid adoption

Abstracts, limited to a maximum of 300 words, and presentations shall be submitted to ECMA at neel.marathe@ecmaindia.in and deepak.nigam@ecmaindia.in by the schedules given in the below table. Abstracts and draft presentations will be evaluated by a team of Technical Committee.

Receipt of Abstracts	Acceptance of Abstracts	Receipt of Draft Presentation	Receipt of Final Presentations with corrections
30th June 2026	30th July 2026	30th August 2026	30th September 2026



ECT 2026 Conference Support

It is an opportunity to position your brand at the forefront of innovation. ECT 2026 offers prime opportunities to place your brand at the heart of a rapidly evolving industry committed to sustainable mobility and emissions innovation.

This conference provides an opportunity to align with thought leaders, interact in policy shaping discussions, and showcase your technological leadership to a focused audience of decision makers, innovators, regulators, etc. Supporting this conference not only elevates your visibility across the sector but also positions your organisation as a driver of clean-technology, future-ready solutions.



#	Support Category	Amount (Rs Lakhs)	Complimentary delegates	Complimentary Exhibition Booth	Complimentary advertisement in Technical Bulletin	Additional
1	 Diamond supporter	11.0	6	2m x 4m	2 page Spread A3	Slot for • 1 keynote • 1 technical presentation
2	 Platinum Supporter	9.0	4	2m x 4m	A4	Slot for • 1 keynote
3	 Gold Supporter	7.0	3	2m x 3m	A4	Slot for • 1 technical presentation
4	 Silver Supporter	5.5	2	2m x 2m	A4	--
5	 Bronze Supporter	4.0	1	2m x 2m	A4	--

TDS not applicable at the time of payment



Exhibition Opportunities - Exhibition Booth

Concurrently, an exposition of innovations and advanced products in emission control technologies will also be featured. There is an opportunity to showcase your innovations, technologies and products in the **ECT 2026 Exhibition**.



Booth Size	Booth Booking Contribution (Rs Lakh)		Complimentary Delegates	Facility
	Member Company	Non-Member Company		
	Normal	Normal		
2m x 4m	2.5	3.0	4	Octonorm Booths / Stalls with complete accessories i.e. 42" LCD with floor stand, one brochure stand, one table, two chairs, two power points – 5/15 amp. Exhibitor name on fascia
2m x 3m	2.1	2.5	3	
2m x 2m	1.8	2.1	2	

TDS not applicable at the time of payment.



Articles for Technical Bulletin

As part of ECT 2026 conference, a special Technical Bulletin will be published to commemorate the event and highlight innovations and upcoming technologies shaping the future aspects of emission controls and new solutions for sustainable mobility.

We invite professionals, researchers, and industry experts to contribute technical articles, white papers, case studies, etc aligned with the conference theme and session topics.

The Technical Bulletin will be widely circulated among participants, industry leaders, policy makers and all other stakeholders. We also welcome colour advertisement support from organisations to support this Prestigious Technical Bulletin commemorating the event.

Type	Contribution for advertisement (Rs)
Rear Back Cover (A4)	Rs 25,000
Two Page Spread (A3)	Rs 20,000
Full Page (A4)	Rs 12,000
Half Page (A5)	Rs 7,000



Glimpses of ECT 2025 Conference, New Delhi



Note

- ECMA is a non-profit organisation. Therefore, all payments made to ECMA are considered as contribution towards the respective activities, for which ECMA will issue the official receipts. However, ECMA will not raise any Proforma invoice.
- TDS does not apply at the time of payment
- ECMA being a non-profit organisation, all contributions given for various items of the conference will attract a rebate on Income Tax @50% as per IT Act 80G, as applicable.
- All payments to ECMA shall be made without TDS through Cheque/Demand Draft/NEFT/RTGS Cheque/Demand Draft shall be drawn in favour of "Emission Controls Manufacturers Association", payable in New Delhi.
- **For remittance through NEFT/RTGS**
Bank Name & Address: ICICI Bank, American Plaza, Nehru Place, New Delhi – 110019
Bank Account no: 629401140381
IFSC Code: ICIC0006294



ECMA Members (2026-27)

- | | |
|---|-----------------------------------|
| • Albonair (India) Pvt Ltd | • Johnson Matthey India Pvt Ltd |
| • Alkegen (Unifrax) India Pvt Ltd | • NGK Technologies India Pvt Ltd |
| • BASF Catalysts India Pvt Ltd | • NPL BlueSky Automotive Pvt Ltd |
| • Bosch Limited | • PHINIA Delphi India Pvt Ltd |
| • Corning Technologies India Pvt Ltd | • Pi Green Innovations Pvt Ltd |
| • Cummins Emission Solution | • Sharda Motors Industries Ltd |
| • Dinex Emission Solution India Pvt Ltd | • Sud-Chemie India Pvt Ltd |
| • Emitec Technologies India Pvt Ltd | • Teconnex India Pvt Ltd |
| • Ibiden India | • Tenneco Clean Air India Pvt Ltd |
| • Ingevity India | • Umicore Autocat India Pvt Ltd |
| | • YARA Fertilizers India Pvt Ltd |





Invitation



On behalf of ECMA, it is our great pleasure to present the “First Announcement and Call for Presentations”; inviting government authorities, policy and rule makers, industry leaders, senior executives, scientists, R&D Professionals, Consultants, subject experts, academicians and practicing engineers to participate and present their technical work and experiences in **ECT 2026 Conference**.

ECMA looks forward to a whole hearted support and participation from the entire automotive community at this forum in New Delhi.



Mr S K Singh
President



Mr Prakash Sardesai
Vice President



Mr Neelkanth Marathe
Executive Director

CONFERENCE ORGANISER:



Emission Controls Manufacturers Association (ECMA)

205, Chandra Bhawan, 67-68, Nehru Place.
New Delhi – 110019 (India)
Ph: 011- 41606513, Website: www.ecmaindia.in
LinkedIn: [ecma-india](https://www.linkedin.com/company/ecma-india)

CONTACT:

Neelkanth Marathe

Executive Director
neel.marathe@ecmaindia.in; 9975492651

Deepak Nigam

Manager
Deepak.nigam@ecmaindia.in; 9810931760