ITS INDIA CONGRESS 2026

7–8 October 2026 | Hall No. 1, Bharat Mandapam, New Delhi

Theme: Connected, Integrated and Intelligent Mobility for Viksit Bharat 2047

Detailed Agenda and Minute-to-Minute Programme

DAY 1 | 07 OCTOBER 2026

0900–1000	**Registration**

1000-1010 - Lamp lighting for the Exhibition and Congress together

1010–1100	**viINAUGURAL SESSION: India's Roadmap to 2047 – Intelligent Transportation as a Catalyst**

S. No.	Time	Name & Designation	Suggested Topic	Organisation	Role
1	**1010-1015**	**Mr. Akhilesh Srivastava,** President	Welcome and Setting the Context: Technology Is No Longer Optional	ITS India Forum	Welcome Address
2	**1015-1020**	**Ms. Lee Mckenzie,** Vice Chair & International Lead	The World Is Watching India: Global ITS Lessons for the 2047 Leap	ITS New Zealand	International Keynote address
3	**1020-1025**	**Mr. Debashish Debsikdar,** Senior Vice President & Business Head – Transportation, Traffic & Tolling (TTT)	Every Road Connected: 5G Powering the Future of Tolling and Traffic	Jio Platforms	Industry Address
4	**1025-1030**	**Mr K K Kapila,** President Emeritus	Roads That Think: India's Infrastructure Journey to 2047	IRF	Guest of Honour
5	**1030-1035**	**Smt Malini Aggarwal, IPS** Director General of Police, Rajasthan Police	Policing by Systems: AI and Digital Enforcement for Safer Roads	Government of Rajasthan	Guest of Honour
6	**1035-1040**	**Shri Mahmood Ahmed, Additional Secretary,** Ministry of Road Transport & Highways	Policy to Pavement: MoRTH's Blueprint for Intelligent Highways	Government of India	Special Guest of Honour
7	**1040-1045**	**Prof. K. K. Aggarwal,** President	Skilling the Future: Building India's ITS Talent for 2047	South Asian University	Special Guest of Honour
8	**1045-1050**	**Shri Sanjay Bandopadhyaya** Member	Every Life Counts: Technology to Halve Road Deaths by 2030	Supreme Court Committee on Road Safety	Chief Guest
11	**1110 -1130**	**Vote of Thanks followed by Visit to stalls**			

1055 - Launch of ITS India Year Book 2026 by all guests on the dais.

1130–1200	**Hi-Tea**

1200–1330	**TECHNICAL SESSION 1: Citizen-Centric Intelligent Transportation Systems for Viksit Bharat 2047 — AI, Digital Enforcement and ITS Roadmap for Safe, Sustainable and Efficient Mobility**

Chair: Prof K K Aggarwal, President, SAU **(5 mins)**

Session Overview

As India advances towards the vision of Viksit Bharat 2047, Intelligent Transportation Systems will play a transformative role in creating a safer, smarter, greener and more citizen-centric mobility ecosystem. Emerging technologies such as Artificial Intelligence, Digital Enforcement, Data Analytics, Digital Twins, MaaS platforms and Integrated Command & Control Centres are redefining how mobility systems are planned, operated and managed. The session will deliberate on how AI-powered solutions can improve road safety, enhance traffic efficiency, support enforcement, promote active travel and deliver seamless citizen services while contributing to national sustainability goals.

Sub-Themes

- AI-enabled Traffic Management Systems
- Predictive Safety Analytics & Vision Zero
- ANPR, Digital Enforcement & E-Challan Ecosystem

Presentations:

S. No.	Time	Name & Designation	Suggested Topic	Organisation
1	**1210-1220**	**Dr Amit Kumar Jain,** Director - Ops and Services	Metro to Doorstep: AI for Seamless Citizen Mobility	DMRC
2	**1220-1230**	**Mr. Senturan Karthikeyan,** Director – Innovations	Beyond Fixed Cameras: Enforcement That Follows the Risk	Datacorp Traffic
3	**1230-1240**	**Mr. Vijay Khuspe,** Director	Eyes That Never Blink: Video Analytics for Smarter Enforcement	sensen Networks Limited
4	**1240-1250**	**Dr. Jaya Shankar Pathmasuntharam** Councillor	CRUISE: Next Generation AI Based Traffic Control	ITS Singapore

Sum up: Mr Akhilesh Srivastava, President, ITS India Forum**(5 mins)**
and handover to the moderator

Followed by Panel discussion: (1255-1330)

Eminent Speakers

S. No.	Name	Designation	Organisation
1	**Mr. Akhilesh Srivastava - Moderator**	President	ITS India Forum
2	**Col. Sanjiv Sharma (Retd.)**	Vice President, Government and Corporate Relations, CoERS	IIT Madras
3	**Mr. Srinivas Ganji**	Director, Practice Lead- Mobility Operations Intelligent Mobility Services	Arcadis - Bharat
4	**Mr. Prashant S Hegde**	Vertical Head – PPOGM, HI & Transportation - All modes	Prama
5	**Mr. Syed Ghouse Nazeerudeen**	CEO	Katomaran Technologies Pvt. Ltd.
6	**Mr Vijay Kumar**	Director	Applied Information
7	**Mr. Prashant Banerjee**	Group Head – Government & Corporate Affairs	EKA Mobility

Session Sum-up

Mr. Akhilesh Srivastava, President, ITS India Forum

Expected Outcome

"ITS Roadmap for Citizen-Centric Mobility and Viksit Bharat 2047" — recommendations on AI deployment, digital enforcement, citizen services, active travel, ITS architecture, interoperability and governance frameworks.

1330–1430	**Lunch**

1430–1600	**TECHNICAL SESSION 2: Barrierless Tolling, Road User Charging and the Future of Mobility Finance — MLFF, GNSS Tolling, Congestion Pricing and Sustainable Infrastructure Funding**

Chair : Shri A.R. Chitranshi, Chief Operating Officer, IHMCL **(5 mins)**

Co-Chair : Smt Malini Aggarwal, IPS, Director General of Police, Rajasthan Police, Government of Rajasthan

Session Overview

India is entering a new era of road financing and user charging. Following the successful implementation of FASTag, emerging technologies such as Multi-Lane Free Flow (MLFF), GNSS-based tolling, congestion pricing and mobility-based charging are creating opportunities to enhance user convenience while ensuring sustainable infrastructure funding. The session will discuss global best practices, technology readiness, enforcement challenges, policy frameworks, privacy concerns and the roadmap for nationwide implementation.

Sub-Themes

- FASTag to MLFF Transition
- GNSS-based Tolling and Road User Charging
- Congestion Pricing and Urban Demand Management
- ANPR, Enforcement and Revenue Assurance
- Global Best Practices in Barrierless Tolling
- Sustainable Infrastructure Financing Models

Presentations:

S. No.	Time	Name & Designation	Suggested Topic	Organisation
1	**1440-1450**	**Ms. Susan Harris,**Chief Executive Officer	Road User Charging Down Under: Lessons for India's MLFF Journey	ITS Australia
2	**1450-1500**	**Mr. Dilip Kumar ,**Head - ITS Business Unit	Every Plate, Every Lane: Precision Vision for Barrierless Tolling	e-con Systems
3	**1500-1510**	**Mr. Richard Wu,** Vice President & CTO	Global Experience on MLFF	FETC

Sum up - Shri A.R. Chitranshi, Chief Operating Officer, IHMCL **(5 mins) - Handover to the moderator**

Followed by Panel discussion: (1515-1600)

Eminent Speakers

S. No.	Name	Designation / Role	Organisation
1	**Shri Amrit Singha -Moderator**	Chief Product Officer	IHMCL
2	**Mr Amit Dudeja, Head Enterprise, Interise**	Secretary General	Highways Investor Association
3	**Mr Vishal Darad**	Head	Tecsidel
4	**Shri Sankar Narayanan**	CIO	IRB Infrastructure
5	**Mr. Srikant Kurup**	Toll & Transit Payments Head	IDFC First Bank
6	**Mr. Niranjan Patil**	Director	Wizpro Consultech Pvt Ltd

Session Sum-up

Shri Amrit Singha, CPO, IHMCL

Expected Outcome

"India Road User Charging and MLFF Roadmap 2047"

1600–1615	Hi-Tea

1615–1730	TECHNICAL SESSION 3: Connected Mobility Ecosystem for Viksit Bharat 2047 — V2X, Smart Infrastructure, and Strategic Roadmap for Safe, Intelligent, Secure, and Sustainable Transportation

Chair: Dr. Reji Mathai, Director,ARAI (5 mins)

Special Address: Dr. N. Subramanian, ED, Society for Electronic Transactions and Security (SETS) (5 mins)

Session Overview

Connected Vehicle technologies are rapidly transforming the future of transportation by enabling real-time communication between vehicles, infrastructure, pedestrians, networks and traffic management systems. This session will explore India's roadmap for Connected Mobility including V2V, V2I, V2N, V2P and V2X technologies, covering deployment challenges, 5G and C-V2X, cybersecurity, spectrum requirements, standards and interoperability, connected corridors, smart highways, freight and logistics applications, emergency vehicle prioritisation and integration with ITS.

Sub-Themes

- Connected Vehicle Technologies and V2X Ecosystem — V2V, V2I, V2P and global best practices
- Connected Highways and Smart Infrastructure — connected corridors, C-ITS, digital roadside infrastructure, real-time incident management
- 5G, Edge Computing and Communication Networks — C-V2X, 5G and future 6G, edge computing, network reliability and latency
- Safety, Automation and Emerging Mobility — connected safety applications, ADAS, autonomous and cooperative driving, emergency vehicle priority
- Policy, Standards and Deployment Roadmap — national strategy, interoperability and certification, cybersecurity and data privacy, large-scale deployment

Presentations:

S. No.	Time	Name & Designation	Suggested Topic	Organisation
1	**1630-1640**	**Mr. Rojer Kavin Ram S R,** Technical Director - V2X & Connected Systems	When Vehicles Talk: Making C-V2X Real on Indian Roads	Danlaw Technologies India Limited
2	**1640-1650**	**Shri Soundra Pandian Kaliappan,** Scientist E and Additional Director	Digital Technologies for Connected Mobility in Viksit Bharat 2047	MeitY

Sum up - Dr. N. Subramanian, ED, Society for Electronic Transactions and Security (SETS) (5 mins) and handover to the moderator

Followed by Panel Discussion (1655-1730 Hrs)

Eminent Speakers

S. No.	Name	Designation / Role	Organisation
1	**Mr. Titas Roy - Moderator**	Associate Director – Europe	Geospatial World
2	**Mr. Sachin Bhatia**	Founder & CEO	Metro Infrasys
3	**Mr. Rojer Kavin Ram S R**	Technical Director - V2X & Connected Systems	Danlaw Technologies India Limited
4	**Mr. Giri Kumar**	Director - Future Mobility, Principal Advisor - Global Road Safety	Bosch Global Software Technologies
5	**Mr. Kritik Thakur**	Regional Business Manager	Netradyne
6	**Dr. Sarat Chandra Babu**	Adviser	CDAC Bangalore

Session Sum-up

Mr Titas Roy, Associate Director – Europe, Geospatial World

Expected Outcome

DAY 2 | 08 OCTOBER 2026

1000–1130	PLENARY SESSION: Smart Transport Integration and Logistics Optimisation through PM Gati Shakti — Building a Seamless Multimodal Mobility and Freight Ecosystem for Viksit Bharat 2047

Chair: Mr. Harish Sabharwal, President, AIMTC **(5 mins)**

Session Overview

PM Gati Shakti provides a transformative framework for integrating roads, railways, ports, airports, logistics parks, inland waterways and urban transport systems. This session will explore how digital technologies, geospatial intelligence, multimodal planning, AI-powered logistics systems and Mobility-as-a-Service platforms can reduce logistics costs, improve passenger mobility and strengthen India's competitiveness.

Sub-Themes

- PM Gati Shakti National Master Plan
- Multimodal Mobility Integration
- National Common Mobility Card & Digital Ticketing
- AI and Digital Logistics Platforms
- Digital Twins and Predictive Infrastructure Planning
- Freight Corridors and Supply Chain Optimisation

Presentations:

S. No.	Time	Name & Designation	Suggested Topic	Organisation
1	**1015-1025**	**Mr. Pankaj Bhatia,** Managing Director	One Nation, One Journey: Digital Rail at the Heart of Multimodal India	Hitachi Rail
2	**1025-1035**	**Mr. Abhijeet Sinha,** Program Director Ease of Doing Business & National Highways for Electric Vehicles	Charging Ahead: Electric Highways for Greener Freight	NHEV
3	**1035-1045**	**Mr Alagappan Ramanathan** Director - Global Design Centre	Designed in India, Built for the World: Smart Systems for Seamless Logistics	Datacorp Traffic
4	**1045-1100**	**Mr. Jitender Kaushik,** Founder & CEO	Intelligent Mobility for Viksit Bharat	Onnyx Electronisys Pvt. Ltd.

Sum up - Mr. Harish Sabharwal, President, AIMTC (5 mins) and hand over to the moderator

Followed by Panel discussion - (1100-1145)

Eminent Speakers

S. No.	Name	Designation / Role	Organisation
1	**Shri Anil Chikkara - Moderator**	Former Deputy Commissioner – Transport	Government of Delhi
3	**Shri Mubashir Jan**	Additional Commissioner, Transport Enforcement - Srinagar	Government of J&K
4	**Shri Umar Bhatt**	SAC PPE, Kashmir	Government of J&K
6	**Shri Mahendra Srivastava**	Advisor (Strategic Business)	RailTel Corporation of India Limited
7	**Mr. Harish Sabarwal**	President	AIMTC
8	**Mr. Jitender Kaushik**	Founder & CEO	Onnyx Electronisys Pvt. Ltd.
9	**Prof. E. Madhu**	Head CCN, Chief Scientist - Transport Planning & Environment	CSIR - CRRI

S. No.	Name	Designation / Role	Organisation
10	**Mr Aakash**	Founder	AHA Automotive Innovations
11	**Mr Chaitanya**	Founder	Sego Auto

Session Sum-up

Shri Anil Chikkara, Former Deputy Commissioner – Transport, Government of Delhi **- Moderator**

Expected Outcome

"National Multimodal Mobility and Logistics Roadmap 2047"

1145–1200	**Hi-Tea**

1200–1330	**TECHNICAL SESSION 4: Capacity Building for a Future-Ready ITS Ecosystem in Viksit Bharat 2047 — Human Capital, Standards, Quality Assurance and Interoperability for Scalable ITS Deployment**

Chair: Prof. Manoranjan Parida, Professor, IIT Roorkee **(5 mins)**

Co-Chair : Dr. Chalumuri Ravi Sekhar, Director, CSIR-CRRI **(5 mins)**

Sub-Themes

- Building the Future ITS Workforce — skill gaps, capacity building for government agencies, academia-industry collaboration, ITS certification and accreditation
- Quality Assurance & Performance Management — QA/QC frameworks, FAT/SAT and performance testing, SLAs, lifecycle management
- Standards & Interoperability — open ITS architecture, interoperability across agencies and states, data sharing and open APIs, national standards roadmap
- Institutional Readiness for Viksit Bharat 2047 — ITS Centres of Excellence, procurement and contract management, governance frameworks, scaling ITS nationally

Presentations

S. No.	Time	Name & Designation	Suggested Topic	Organisation
1	**1215-1225**	**Prof. Pooran Pandey** Director – Centre for Climate Change	Green by Design: Climate-Smart ITS and the Skills to Deliver It	South Asian University
2	**1225-1235**	**Mr Akhilesh Srivastava** President	100 Minds, 10,000 Hands: Building India's ITS Talent Pipeline	ITS India Forum
3	**1235-1245**	**Mr. Umang Saraf** Founder	Data Is the New Traffic Cop: Analytics for Smarter Cities	TraffiCure by Lepton Software

Sum up - Dr. Chalumuri Ravi Sekhar, Director, CSIR-CRRI **(5 mins) and handover to moderator**

Followed by Panel discussion: (1250-1330)

Eminent Speakers

S. No.	Name	Designation / Role	Organisation
1	**Dr. Chalumuri Ravi Sekhar (Moderator)**	Director - Administration	NITI Aayog
2	**Shri Suresh Chandra**	Former Director General	STQC
3	**Dr. Mukti Advani**	Senior Principal Scientist	CRRI
4	**Dr. Rajesh Krishnan**	Chief Executive Officer	ITSPE

Session Sum up:

Dr. Chalumuri Ravi Sekhar, Director, CSIR-CRRI **(5 mins) and handover to moderator**

Expected outcome: Identify strategies to develop a skilled, future-ready ITS workforce aligned with India's mobility and infrastructure goals under Viksit Bharat 2047.

1330–1430	**Lunch**

1430–1530	**GLOBAL ITS LEADERSHIP DIALOGUE ROUNDTABLE: Global Leaders, Government & CEOs Shaping Viksit Bharat Mobility (Closed Door - only by invitation)**

Chair: Shri Sanjay Bandopadhyaya, Member, SCCoRS (regret)

Moderator: Mr. Akhilesh Srivastava, President, ITS India Forum

This Round Table will be an interaction between Government officers, Global ITS Leaders, ITS Industry stakeholders & Associations (The list as of now is updated in the Google sheet of the program)

Session Sum-up

Mr. Akhilesh Srivastava, President, ITS India Forum

1530–1545	**Hi-Tea**

1545–1700	**VALEDICTORY SESSION AND AWARD CEREMONY**

Time	Activity	Speaker
1545–1550	Welcome of the Chief Guest	Shri D O Tawade, Former Member, NHAI
1550–1555	Summary of the two-day ITS India Congress presented to the Chief Guest	Mr. Akhilesh Srivastava, President, ITS India Forum
1555-1600	Address by Guest of Honour	Mr Andy Hamer, Sales Director, Simplifai Systems
1600-1630	Award Ceremony - to the Solutions selected at the NRSTC Conclave organised in IIT Bombay on 25-26 August	
1630-1635	Address by Guest of Honour	Shri Gaurav Upadhyay, IPS, Secretary, Transport Department and Member, National Road Safety Board, Government of Assam
1635-1640	Address by Guest of Honour	Ms Susan Harris, CEO, ITS Australia
1640-1645	Address by Guest of Honour	Ms. Lee Mckenzie, Vice Chair & International Lead
1645-1650	Vote of Thanks and Concluding Remarks	Dr. Shiv Kumar, Director General, ITS India Forum