Webinar discussion on Advanced Traffic Management Systems (ATMS)
Towards Flawless Electronic Enforcement: AI-Driven ATMS, Automated Violation Detection and End-to-End E-Challan Management

Date: Friday, 20 November 2026
Time: 1200 – 1300 Hrs IST

Overview:
Advanced Traffic Management Systems (ATMS) enable automated and efficient electronic enforcement through AI-powered violation detection, intelligent screening, and seamless E-Challan integration. This webinar will explore end-to-end enforcement solutions, covering automated evidence processing, digital court integration and challan recovery mechanisms to enhance transparency, accountability, compliance and road safety across India's transportation network.

Provisional Programme

Time	Speaker
1200-1205 Hrs (5 mins)	**Mr. Akhilesh Srivastava,** President, ITS India Forum *Welcome & Context setting*
1205–1215 Hrs (10 Mins)	**Shri Sanjay Bandopadhyaya,** Member, Supreme Court Committee on Road Safety (SCCoRS)- Keynote address
1215 – 1225 Hrs (10 Mins)	**Technical Presentation 1** ***AI-Powered Automatic Violation Detection*** *Focus areas - AI cameras, LiDAR, speed detection sensors, automatic identification of traffic violations and evidence capture*
1225 - 1235 Hrs (10 Mins)	**Technical Presentation 2** ***AI-Based Violation Screening, Validation and E-Challan Integration*** *Focus areas - AI-based violation screening, false-positive elimination, evidence validation, automated processing and seamless integration with E-Challan platforms*
1235- 1245 Hrs (10 Mins)	**Technical Presentation 3** ***Beyond E-Challans: Digital Courts and Automated Challan Recovery*** *Focus areas: E-Court integration, digital adjudication, legal framework, online challan payment, citizen engagement and recovery mechanisms*
1245- 1255 Hrs (10 mins)	**Q&A and Interactive Discussion** Moderated by **Mr. Akhilesh Srivastava**, President, ITS India Forum
1255- 1300 Hrs (5 mins)	**Summing Up & Vote of Thanks** **Dr. Shiv Kumar**, Director General, ITS India Forum