

**traffic  
infratech expo**

Concurrent expos

**road  
infratech expo**

**parking  
infratech expo**

# POST SHOW REPORT

**07 – 09 October 2025**

Hall 3 & 4, Pragati Maidan, New Delhi

[www.trafficinfratechexpo.com](http://www.trafficinfratechexpo.com)

**Asia's largest integrated expo on traffic,  
road construction, infrastructure & parking**



Organised By



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# Introduction and highlights of the 2025 expo

Traffic Infratech Expo opened its 13th edition with re-affirmed its position as a strong business, networking and knowledge driven platform featuring strong displays of traffic/transport, road infrastructure and construction and parking solutions. Concurrently held with Road Infratech Expo and Parking Infratech Expo, the show was held from 7 to 9 October 2025 at Hall 3 & 4, Bharat Mandapam (Pragati Maidan), New Delhi.

**Simply business, nothing else.**

## OVER 80 EXHIBITORS FROM



India



Australia



Denmark



Germany



Mexico



Slovakia



Taiwan



UAE



USA

showcased cutting-edge technologies.

- The show served as a key networking hub for government departments, urban planners, public works agencies, and mobility solution providers.
- Live demonstrations of traffic management tools and road construction solutions engaged professionals over three days.
- Focus areas included ITS, tolling, telematics, safety systems, security, parking and smart city technologies.

# INTRODUCTION



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15+

20,000+

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# Inauguration

The 2025 edition emphasised innovation, sustainability and collaboration between government, industry and technology leaders. The three-day expo not only showcased next-gen solutions but also offered a dedicated focus on “Transforming Transportation for the Future.” As part of the agenda the show hosted an MoU signing between CDAC and ICAT for indigenous technology development in the automotive sector, alongside expert sessions such as Digital Twin for Mobility Building Transportation Solutions with Local Technologies and a high-level panel discussion on “Strategic support for homegrown technology solutions in the transportation sector.”

Organised with the support of key Ministries and Departments/ Associations, including the Ministry of Road Transport and Highways (MoRTH), Ministry of Electronics and Information Technology (MeitY), National Highways Authority of India (NHAI), Central Road Research Institute (CRRI) and National Highway Builders Fund (NHBF), the expo also featured the Smart Mobility Conference, curated in collaboration with ITS India Forum, HOA(I), IHMCL and CUMTA, enabling in-depth policy decisions and cross-sectional collaborations.

**Distinguished dignitaries who graced the inauguration ceremony include:**



**Mr A Satish Ganesh,**  
IPS: ADGP, Traffic &  
Road Safety, UP



**Mr Ansshuman Singh,**  
Managing Director,  
Superwave Communication  
and Infrsolution Pvt Ltd



**Mr AL Narasimhan,**  
Vice President-Strategic  
Business Alliances,  
Prama India Pvt Ltd



**Mr Ravi Kumar CK,**  
Vice President-Business  
Development (Govt & PSUs),  
Videonetics Technology Pvt Ltd



**Mr Peter Kozej,**  
Intelligent Transport  
Solutions Team Lead,  
SkyToll



**Mr JP Nair,**  
Managing Director,  
Virtual Info Systems Pvt Ltd



**Mr Winston Pereira,**  
Executive Director, Messe  
Frankfurt Trade Fairs India  
Pvt Ltd



**Ms Mangala Chandran,**  
Editor-in-Chief,  
TrafficInfraTech Magazine  
& Director-Virtual Info  
Systems Pvt Ltd



**Mr Sagar Nanal**  
Group Head-Mobility &  
Technology Shows,  
Messe Frankfurt Trade Fairs  
India Pvt Ltd



At Messe Frankfurt India, our commitment to create platforms that don't just showcase technologies but actively drive industry conversations and policy alignment. Traffic Infratech Expo has evolved into an ecosystem where government, industry leaders and innovators converge to shape the future of mobility. This year's edition, with its scale and focus on responsible infrastructure, reflects India's ambition to lead in safe, sustainable and technology-driven transport solutions.

– **Mr Raj Manek**, Executive Director & Board Member, Messe Frankfurt Asia Holdings Ltd



Over the years, Traffic Infratech Expo has become a catalyst for change in India's transport and mobility landscape. Together with Messe Frankfurt India, we have built a platform that drives industry and government collaboration. Technology providers, product manufacturers, government associations, infrastructure, and policymakers are converging at the expo to discuss the real challenges and solutions needed. The 2025 edition is particularly significant as it not only introduces next-gen product categories but also brings multiple agencies and stakeholders to the table, reinforcing the show's role as a driver of innovation and progress.

– **Mr Jayprakash Nair**, Managing Director, Virtual Info System (VIS Group) Pvt Ltd



# Coming together of the industry's biggest names on one unified platform

Supporting partners and  
associations

Platinum Partners



Gold Partner



Silver Partner



Barrier Less Tolling Partner



Bag & Badge Partner



Lanyard Partner



Weigh-in-Motion Partner



Road Safety Partner

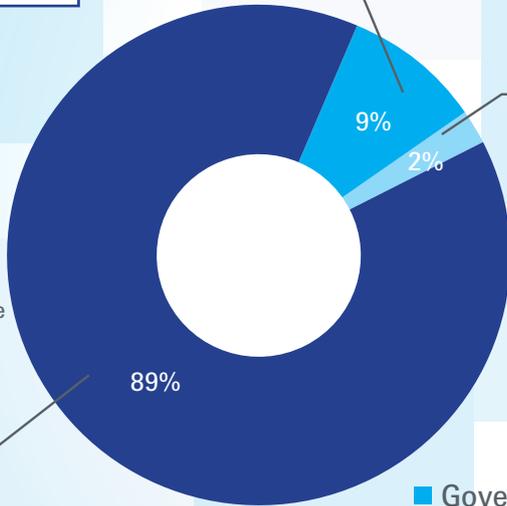


and many  
more...

# Buyers from these industries visited the last edition

## Government / Ministry

Ministry of Electronics and Information Technology (MeitY)  
 State Road Transport Department  
 Airport Authority  
 Railways  
 Municipal Corporation  
 Defence  
 Ministry of Road Transport and Highways (MoRTH)  
 State Road Development Corporation  
 Others



## Police / Law Enforcement

Inspector  
 Deputy Commissioner  
 Director General  
 Assistant Commissioner  
 Chief Secretary  
 Constable  
 Head Constable  
 Others

## Private Sector

Consultant  
 Financial Institution  
 Urban Planning & Infrastructure System Integrator  
 Technology/IT Solutions  
 NHA Concessionaires  
 Automobiles & Auto Ancillary (OEM)  
 Logistics & Freight Forwarding  
 Fleet/Transport/  
 Parking Management  
 Public Sector  
 Undertaking-PSUs  
 Parking Management  
 Contractor  
 Others

- Government / Ministry
- Police / Law Enforcement
- Private Sector

Note : Statistics from the 2025 expo





# Focused marketing campaigns to target the right buyers

## Digital and Print media



- Adverts in B2B publications and their digital channels
- Listing in directories
- Extensive press coverage

## International Campaigns



- Hosting buyers program.
- Inviting 1000 international trade buyers.
- Reach 1000 international companies.
- Media partners from leading magazines.
- International online magazines advertisements.

## Online & Mobile Promotions



- E-newsletter
- SMS
- WhatsApp



## Mobile Marketing



- Exhibitor marketing toolbox
- An indispensable tool that helps you reach your customers with unique registration invite link, personalized marketing collaterals for whatsapp, emailers and social media

## Targeted Trade Invitations



- Dedicated invites sent to top notch buyers across India.

## Social Media



- Reach an audience of over 1 million
- Be a part of daily show updates and news
- Focused partner posts like exclusive launches and exhibitor interviews

## Press Releases



- Extensive press coverage in mainline and regional media with latest show updates and product launches

# Insights from the focused Smart Mobility Conference.

The Smart Mobility Conference 2025 served as the knowledge cornerstone of the 13th edition of TrafficInfraTech Expo. The conference convened senior government officials, infrastructure authorities, research institutions, and technology providers to deliberate on indigenous innovation, intelligent transportation systems (ITS), sustainability and policy-aligned infrastructure development. With participation from national and state bodies, the event facilitated meaningful dialogue between the policymakers and the industry on India's evolving mobility ecosystem.

Across three days, the conference addressed critical themes including AI-driven highway operations and maintenance, barrier-free tolling through multi-lane free-flow (MLFF) systems, urban parking policy and enforcement, ITS interoperability, vehicular emission monitoring and public-private partnership (PPP) models for scalable deployments.

Technical sessions curated in collaboration with organizations such as IHMCL, CUMTA, HOA India, and the ITS India Forum enabled in-depth discussions on secure data management, cybersecurity, video analytics, pollution control, and sustainable construction materials. The agenda balanced strategic policy discussions with real-world case studies, demonstrating the application of advanced technologies across highways, urban corridors, toll plazas, and command-and-control centers.

Stakeholder perspectives from the government, industry, and research institutions underscored the need for scalable, cost-effective, and context-specific solutions to address India's unique traffic and mobility challenges. Overall, Smart Mobility Conference 2025 reaffirmed India's commitment to data-driven, secure, and sustainable transportation systems, positioning the event as a critical catalyst for policy, innovation, and market readiness in the infrastructure and mobility sector.





smart mobility  
conference 2025



# Extensive outdoor campaigns to spread the word

## traffic infratech expo

### ITS/Telematics

- AI/ IOT
- Highway traffic management systems (HTMS)
- Traffic signalling systems
- Traffic information / Control systems / Data collection / Survey & analysis
- Automatic Number Plate Recognition (ANPR) / Vehicle classification & counting
- VMS/Digital signages/Video walls
- Video traffic surveillance and monitoring equipment
- Radar detectors
- Vehicle tracking, tracing and monitoring systems
- Mapping and geographic information systems (GIS)

### Fare And Toll

- Toll collection system
- Vehicle weighing systems & weigh-in motion
- Traffic data collection systems
- Toll automation / RFID / sensors
- Automatic vehicle classification
- Signalling
- System integrator

### Road Safety

- ADAS
- Alcohol breath analyser
- Speed detectors / guns / warning systems
- Traffic signs
- Navigation lights
- Traffic lights
- Road hazard warning lights
- Lane indicators
- Emergency vehicle
- Emergency / disaster management systems
- In vehicle safety solutions
- Weather & pollution monitoring systems
- Tunnel safety solutions

### Security & Surveillance

- City surveillance systems
- Traffic cameras & CCTV
- Video walls in control room
- Dash cams

## parking infratech expo

### Exhibitor Profile

- Parking zone / structure design
- Multi-Level parking
- Parking management / guidance systems
- Parking enforcement systems
- Parking access control / sensors / systems
- Automated payment / Ticketing systems
- Safety / security technologies
- Automatic Number Plate Recognition (ANPR)
- Parking apps
- Automatic vehicle identification

## road infratech expo

### Road Safety

- Road signs
- Crash & noise barriers
- Road marking equipment & paints
- Traffic reflective signages
- Guard rails
- Speed bumps
- Road blockers
- Bollards
- Cones
- Solar road studs

### Support Services

- Project / alignment
- Geospatial consultants
- Soil testing
- Auditing

### Pavement Materials

- Treated soil
- Soil additives, binders & stabilizers
- Stone aggregators
- Bituminous & asphalt materials
- Cement, cement mortar & cement concrete
- Alternative flexible pavement materials
- Recycled materials

### Infrastructure

- Roadside / wayside / highway amenities
- Street lighting
- Bus & Parking shelters

# Visitor Profile

## Private sector buyers

- Aecom
- Dilip Buildcon Limited
- GR Infraprojects Limited
- Interise
- Maple Highways
- Oriental Structural Engineering Pvt.Ltd
- Reliance Infrastructure Limited
- Shapoorji Pallonji & Company Pvt. Ltd.
- Vertis



## Government buyers

- Airports Authority Of India
- Delhi International Airport Ltd.
- Noida International Airport
- Delhi Integrated Multi-modal Transit System Limited
- Border Roads Organisation
- Indian Army
- Centre For Development Of Advanced Computing
- Govt Of India, Ministry Of Electronics & Information Technology,
- National Informatics Centre
- Municipal Corporation Of Greater Mumbai
- Pimpri Chinchwad Municipal Corporation
- National Highways Authority Of India
- Ahmedabad City Police
- Chhattisgarh Police
- Delhi Police
- Goa Police
- Greater Chennai Police
- Hyderabad City Police
- Jaipur Police
- Jharkhand Police
- Dedicated Freight Corridor Corporation Of India Limited
- Delhi Metro Rail Corporation Ltd
- Ministry Of Railways
- Ministry Of Road Transport And Highways
- Directorate Of Transport, Goa
- Haryana Transport Department
- Kadamba Transport Corporation
- Maharashtra Transport Department
- Transport Department, Government Of Assam



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**PRESS COVERAGE**

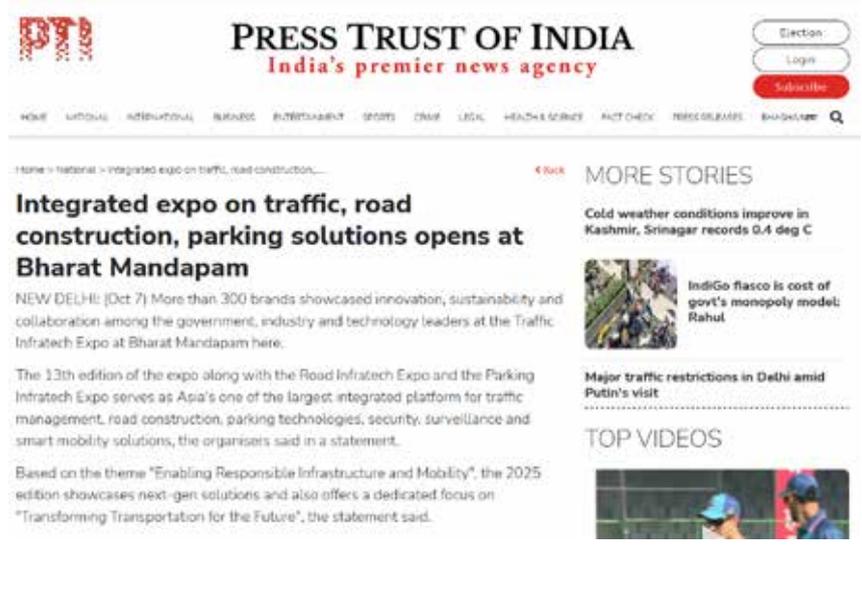
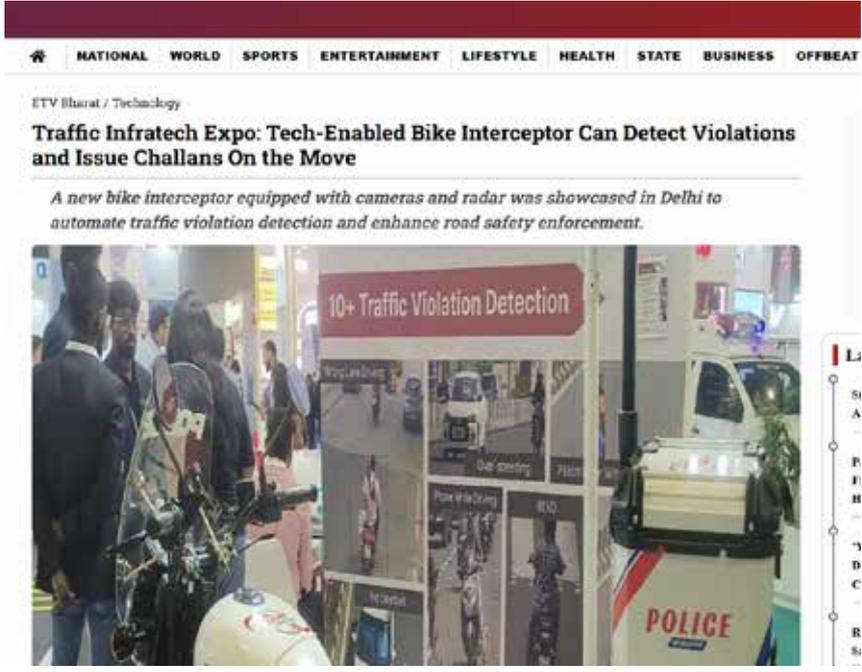
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**Asia's Largest Traffic InfraTech Expo**

By MT Bureau



Asia's largest integrated platform for traffic solutions officially opened its doors to the Traffic Infrotech Expo. Road InfraTech Expo brands under the theme 'Enabling Res

**ट्रैफिक, सड़क निर्माण ए**

Edited By NavodayaTimes, Updated:



**AI-Driven Mobility Takes the Wheel at Traffic InfraTech Expo 2025**

By TimesTech - October 9, 2025



The 13th edition of Traffic Infrotech Expo, along with Road Infrotech Expo and Bharat Mandapam, New Delhi, have officially opened their doors to the world, marking a significant milestone in India's mobility growth story. Showcasing 300+ brands, the expo is Asia's largest integrated platform for traffic management, road construction technologies, security, surveillance and smart mobility solutions. With the theme "Enabling Responsible Infrastructure and Mobility", the 2025 edition emphasises innovation, sustainability and collaboration between government, industry and technology leaders.

The inauguration ceremony was graced by several distinguished dignitaries including Mr. Anshu Satish Ganesh, IPS, ADGP, Traffic & Road Safety, Uttar Pradesh; Mr. Anshu Kumar, Managing Director, Superwave Communication and Infirasolution Pvt. Ltd.; Mr. Narasimhan, Vice President - Strategic Business Alliances, Prama India; Mr. Kumar C. K., Vice President - Business Development (Government & PSUs), Technology Pvt. Ltd.; Mr. Peter Kozej, Intelligent Transport Solutions Team Lead, Mr. J. B. Nair, Managing Director, Virtual Info Systems Pvt. Ltd.; Mr. Anshu Kumar, Managing Director, Superwave Communication and Infirasolution Pvt. Ltd.; Mr. Narasimhan, Vice President - Strategic Business Alliances, Prama India; Mr. Kumar C. K., Vice President - Business Development (Government & PSUs), Technology Pvt. Ltd.; Mr. Peter Kozej, Intelligent Transport Solutions Team Lead, Mr. J. B. Nair, Managing Director, Virtual Info Systems Pvt. Ltd.; Mr. Anshu Kumar, Managing Director, Superwave Communication and Infirasolution Pvt. Ltd.



# Traffic And Mobility Expo Opens In

October 07, 2025



traffic management, road construction and smart mobility day at the Bharat Mandapam, New Delhi. The combined Expo and Parking Infratech Expo are showcasing over 300 responsible Infrastructure and Mobility.

## वर्षा में पार्किंग समाधानों पर ट्रैफिक इन्फ्राटेक एक्सपो शुरू

07 Oct, 2025 10:33 PM



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Infratech Expo, along Parking Infratech the doors today at i, marking a infrastructure and e expo serves as form for traffic on, parking ne theme "Enabling innovation, nology leaders.

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Pvt. Ltd.; Mr. Ravi (SUs), Videonetics am Lead, SkyToll; on Pereira

### Post

डीडी न्यूज़ @DDNewsHindi

भारत में तेजी से बढ़ रहे एक्सप्रेसवे, स्मार्ट टोलिंग और शहरी परिवहन के बीच "ट्रैफिक इन्फ्राटेक एक्सपो 2025" नई दिल्ली में 7 से 9 अक्टूबर तक भारत मंडपम में आयोजित किया जा रहा है। इस एक्सपो में 300 से अधिक भारतीय और विदेशी ब्रांड्स, स्मार्ट, सुरक्षित और स्थायी परिवहन समाधानों का प्रदर्शन करेंगे।

@Mukesh1481 @NHAI\_Official #TrafficInfraTechExpo2025 #Expressways #SmartTolling #UrbanTransport #SustainableMobility



8:02 PM · Oct 7, 2025 · 876 Views

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border utan

VB's Puja

Executive Director, Messe Frankfurt Trade Fairs India Pvt. Ltd.; Ms. Mangala Chandran, Editor-in-Chief of TrafficInfraTech Magazine and Director, Virtual Info Systems Pvt. Ltd.; and Mr. Sagar Nanal, Group Head – Mobility & Technology Shows, Messe Frankfurt Trade Fairs India Pvt. Ltd. Their presence added immense value to the occasion, marking the event as a significant gathering of leaders and experts from the fields of traffic management, infrastructure, and intelligent mobility.

ETV Bharat / Bharat

### दिल्ली में ट्रैफिक नियम तोड़ने वालों पर अब और भी सख्ती, एक-एक गाड़ी पर AI बेस्ड सेंसर की नजर, जानिए पूरी खबर

दिल्ली के भारत मंडपम में चल रहे ट्रैफिक इन्फ्रा एक्सपो में कई तकनीकें पेश की गई हैं, जिनसे ट्रैफिक मैनेजमेंट सिस्टम को और मजबूती मिलेगी.



दिल्ली के भारत मंडपम में चल रहा ट्रैफिक इन्फ्रा एक्सपो 2025 (SOURCE: ETV BHARAT)

By ETV Bharat Delhi Team Published: October 9, 2025 at 11:41 AM IST

4 Min Read Add as a preferred source on Google

नई दिल्ली: देश के अधिकांश महानगरों में ट्रैफिक जाम की समस्या आम बात है. इसके अलावा ट्रैफिक नियम तोड़ने वालों की संख्या भी बढ़ती जा रही है. जिसके पीछे वजह वाहनों के बढ़ती संख्या भी बताई जा रही है. चाहे ओवर स्पीडिंग की बात हो या रेड लाइट वा स्टॉप लाइन क्रॉस करनी की बात हो. स्मार्ट ट्रैफिक के इन विद्यमानों का उन्मूलन करने में सहाज नहीं आते हैं.

bad Infratech Expo and Parking Infratec have officially opened the doors today at Mandapam, New Delhi, marking a ant milestone in India's infrastructure a y growth story. asing 300+ brands, the expo serves as argest integrated platform for traffic ement, road construction, parking bility solutions. With the theme "Enabl 5 edition emphasises innovation, ent, industry and technology leaders.

l distinguished dignitaries, including Mr. Uttar Pradesh; Mr. Ansshuman Singh, d Infrasolution Pvt. Ltd.; Mr. A. L. Alliances, Prama India Pvt. Ltd.; Mr. Ray



lab farm groups oppose crackdown on stubble burning

Stubble burning has been a contentious issue for years, with farmers and environmentalists at odds. The government has been cracking down on the practice, but farm groups are opposing the move.

RAJY WATER SUPPLY AND DRAINAGE BOARD

Table with columns for various water supply and drainage projects, including locations and estimated costs.

INTRA STATE BUREAU OF TEXTBOOKS

Table listing various textbooks and their prices for different subjects and grades.

ROADS AHEAD

Advertisement for 'ROADS AHEAD' featuring a traffic infratech expo on October 2025, smart mobility conference, and smart city projects.

state firm. "Auto-

state firm. "Auto-... such as driven signalling, active signals, and used surveillance—help smooth traffic and reduce congestion. But these systems are funded through models such as public-private partnership (PPP) and toll privatisation."

With sustained policy support, technological innovation, and robust public-private partnerships, India's traffic management ecosystem is poised for significant transformation. The challenge lies in ensuring equitable adoption across sprawling metros, tier-two cities, and rural corridors—while balancing efficiency with affordability.

Still A Mystery: Why Is There No Nobel Prize For Mathematics?

Mathematics is a vast field of study, yet it has never received a Nobel Prize. This article explores the reasons behind this unique omission.

Researchers Advise Using Hydrogen Spraying As It May Prolong Global Warming

Clean Fuel Of Future Could Pose Hidden Climate Risks



Hydrogen is often touted as a clean energy source, but new research suggests it could have hidden climate risks. The article discusses the environmental impact of hydrogen production and its use as a fuel.

Diseases Jumped From Animals To Humans With Rise In Farming

As farming practices evolve, there is a growing concern about zoonotic diseases jumping from animals to humans. This article examines the link between modern agriculture and the spread of such diseases.



The rise in farming has led to a significant increase in zoonotic diseases. This article highlights the need for better surveillance and control measures to prevent such outbreaks.

SMART ROADS AHEAD

Advertisement for 'SMART ROADS AHEAD' featuring a traffic infratech expo on October 2025, smart mobility conference, and smart city projects.

SMART ROADS AHEAD

Advertisement for 'SMART ROADS AHEAD' featuring a traffic infratech expo on October 2025, smart mobility conference, and smart city projects.

not just on parking lots, smart systems that can be deployed in real time to reduce emissions and improve efficiency for commuters. GatiShakti bring together 16 ministries, including railways and roadways, for integrated planning and coordinated implementation of infrastructure connectivity projects. With FASTag penetration hitting 97.6 per cent of toll collections, India is already seeing how digital adoption can enhance efficiency and transparency in road operations. TECH AT THE CORE Cities are piloting smart parking systems, both in commercial hubs and government-managed facilities. "Mass parking automation is the next big leap," says Chitwan

GatiShakti bring together 16 ministries, including railways, for planning and implementation of infrastructure activities. FASTag penetration is 97.6%. Collection of tolls is already automated. Digital advertising to enhance transparency in operations.

not just on roads but in parking lots. AI-enabled

real estate firm. "Automation — such as



NHAI BUILDING



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LUDLOW CASTLE SHAYAM NATH SHAMBHU MARKET

facilities. "Mass parking automation is the next big leap," says Shivani Deshmukh, a transportation engineer. "Urban

cities depend on cooperative technology investments," says Pharande,

lytics can cut commute times by 30 to 40 per cent. Cities lose crores annually

GatiShakti bring together 16 ministries, including railways and roadways, for integrated

not just on roads but parking lots. AI-enabled systems that guide vehicles to available spots



# EXTENSIVE OUTDOOR CAMPAIGNS TO SPREAD THE WORD

ATION



NHAI BUILDING 2

vehicles in fuel, and efficiency  
anticipate a shift in management five to six years, says Anil Kumar, chairman of  
tation—spanning metros, tier two cities, and rural corridors—while balancing efficiency with

GatiShakti bring together 16 ministries, including railways, for planning and implementation of infrastructure activity through FASTag providing 97.6% collection already so vital to enhance transparency in operation.

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“T models suc public-private partnerships (PPP) and monetisation.” With sustained support, technology adoption, and private partner India's traffic management ecosystem is poised for significant transformation. The challenge lies in creating equitable solutions—spanning rural and tier two cities, and urban corridors—while balancing efficiency with sustainability.



UPSC SHAHJAHAN ROAD

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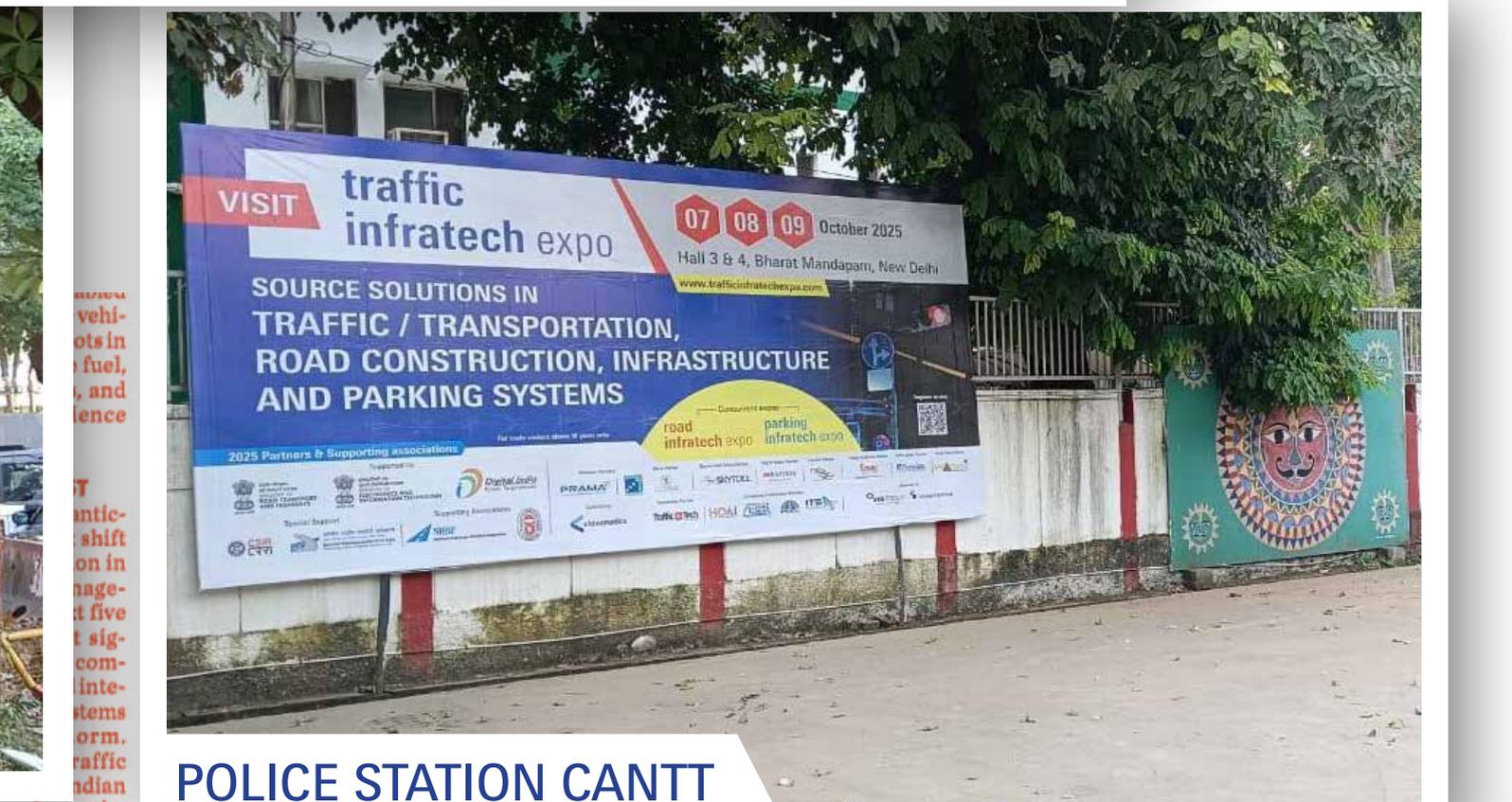
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models such public-private partnerships (PPP) and monetisation.” With sustained support, technology adoption, and private partner India’s traffic management ecosystem is poised for significant transformation—the challenge lies in creating equitable solutions—spanning metro and tier two cities, and balancing efficiency with sustainability.



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GatiShakti bring together 16 ministries, including railways, for planning and implementation of infrastructure activities. The FASTag project is worth 97.6 billion rupees. It is already seen as a vital addition to enhance transparency in operations.

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tion—spanning metros, tier two cities, and rural corridors—while balancing efficiency with



# EDITION





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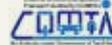
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## Acquire new buyers and re-establish contacts in 2026

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