

5th October, 2026

The Listing Department
BSE Limited
Phiroze Jeejeebhoy Towers
Dalal Street
Mumbai 400 001
BSE SCRIP Code: 543425

The Listing Department
National Stock Exchange of India Limited
Exchange Plaza
Bandra Kurla Complex, Bandra (East)
Mumbai 400 051
NSE Symbol: MAPMYINDIA

Subject: Submission of Press Release.

Ref.: Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Dear Madam / Sir,

Please find attached the press release issued by C.E. Info Systems Limited announcing MathWorks and MapmyIndia Mappls collaboration to Accelerate ADAS Validation for Indian Roads Using High-Definition Maps

Kindly acknowledge the receipt of the same.

Thanking you.

Yours faithfully,

For C.E. Info Systems Limited

SAURABH Digitally signed by
SURENDR SAURABH
A SOMANI SURENDRA SOMANI
Date: 2026.10.05
11:53:42 +05'30'

Saurabh Surendra Somani
Company Secretary & Compliance Officer

Encl:
Press Release

MathWorks and MapmyIndia Mappls Accelerate ADAS Validation for Indian Roads Using High-Definition Maps

MapmyIndia HD maps integrate with MATLAB®, Simulink®, and RoadRunner™ workflows, enabling automotive engineers to simulate and validate ADAS solutions for Indian driving conditions

Bengaluru, [05 October, 2026]: MathWorks, the leading developer of mathematical computing software for designing engineered systems, today announced a collaboration with MapmyIndia Mappls, India's leading advanced digital maps and deep-tech products and platforms company, to support automotive engineers developing and validating Advanced Driver Assistance Systems (ADAS) for Indian road environments.

By integrating MapmyIndia's high-definition (HD) maps with MATLAB, Simulink, and RoadRunner, engineering teams can simulate realistic road and traffic scenarios and begin system validation earlier in the development cycle. The integration enables engineers to create digital twins of Indian road environments, simulate complex traffic scenarios, and test ADAS controllers within a Model-Based Design environment.

Developing ADAS for Indian roads presents distinct engineering challenges, including dense and heterogeneous traffic conditions, variable lane behaviour, diverse road infrastructure, and rapidly evolving road layouts. MapmyIndia HD maps address these challenges by providing lane-level road geometry, traffic controls, detailed road attributes, and India-specific features, such as speed breakers, potholes, and faded lane markings, creating an accurate digital representation of real-world road conditions.

"India's roads present some of the world's most complex and dynamic driving environments. Developing ADAS solutions for these conditions requires far more than adapting models built for structured traffic ecosystems. MapmyIndia's HD maps capture the scale and complexity of Indian roads with accuracy and detail — from lane-level geometry and traffic controls to speed breakers, potholes, faded lane markings and other critical localised road attributes. Our collaboration with MathWorks empowers automotive engineers to simulate real Indian driving conditions, validate systems earlier, and accelerate the development of ADAS solutions that are truly built for India." said, Sapna Ahuja, President Automotive business and Chief Operating Officer, MapmyIndia Mappls.

MapmyIndia Mappls location technologies and HD maps extend the MathWorks ecosystem for automated-driving development by connecting location intelligence with Model-Based Design workflows for simulation, algorithm development, and validation. The resulting solution helps automotive engineering teams accelerate the deployment of ADAS solutions developed specifically for the Indian market.

"As automotive teams expand ADAS development for India, virtual validation is becoming essential to evaluate system performance across diverse driving conditions," said Vijayalayan R., Senior Manager – Automotive, MathWorks. "By integrating MapmyIndia's HD maps with MATLAB, Simulink, and RoadRunner, engineers can test ADAS algorithms earlier in development, reduce reliance on costly physical testing, and improve system performance before deployment on Indian roads."

About MathWorks

MathWorks is the leading developer of mathematical computing software for designing engineered systems. MATLAB, the language of engineers and scientists, is a programming and numeric

computation environment for algorithm development, data analysis, and visualization. Simulink is a block diagram environment for simulation and model-based design of multidomain and embedded systems. MATLAB and Simulink provide a unified computing platform that empowers engineering teams to model, simulate, and deploy complex engineered systems spanning industries such as automotive, aerospace, energy, and medical devices. MATLAB and Simulink are fundamental teaching and research tools at the world's top universities and learning institutions. Founded in 1984, MathWorks employs more than 6,500 people in 34 offices globally, with headquarters in Natick, Massachusetts, USA. For additional information, visit www.mathworks.com.

MATLAB and Simulink are registered trademarks of The MathWorks, Inc. See mathworks.com/trademarks for a list of additional trademarks. Other product or brand names may be trademarks or registered trademarks of their respective holders.

About MapmyIndia (C.E. Info Systems Ltd) & Mappls

www.mapmyindia.com/ / about.mappls.com / www.mappls.com

C.E. Info Systems Ltd (NSE: MAPMYINDIA; BSE: 543425) is India's leading deep-tech digital map data, geospatial software and location-based IoT products, platforms, solutions and APIs company, offering proprietary digital maps as a service ("MaaS"), software as a service ("SaaS") and platform as a service ("PaaS"). The company provides its digital maps, software products, platforms, application programming interfaces ("APIs"), IoT and solutions to new-age tech companies, businesses across industry verticals, automotive OEMs, government organisations, developers and consumers, under the Mappls MapmyIndia brand. The company has served more than 2000 B2B and B2B2C customers since inception. The company pioneered digital mapping in India in 1995 and has earned its market leadership position in this industry and built a strong moat by capitalizing on our early mover advantage, developing proprietary and integrated technologies, full stack product offerings, continuous innovation and robust sustainable business model.

MapmyIndia has built India's most comprehensive, accurate, feature-rich and continuously updated digital map data product down to address and urban building level detail pan India, covering all towns, villages, and the entire road network of the country. The company is building not just 2D maps, but also 3D (with landmarks, terrains and city models), 4D (updating in near real-time), HD (high-definition and high-accuracy), RealView (photo-realistic representing actual ground reality), and hyper-local geo-demographics data-rich maps, to continuously evolve its AI-powered Digital Metaverse Twin of the Real World. The company is also building digital maps for other regions in the world, and has integrated global maps for over 200 countries into its Mappls platform. The company's platform provides extensive and comprehensive functionalities and ever expanding set of use cases, including mapping, location and navigation, geospatial data analytics, GIS (geospatial information systems) and AI, GPS tracking and IoT-based fleet management, logistics optimisation and workforce management, drone-based solutions, developer APIs, N-CASE solution suite (for Navigation, Connected vehicle telematics and services, ADAS safety i.e. advanced driving assistance systems, Shared and Electric) for Automotive & Mobility Tech (A&M), and Consumer tech and Enterprise digital transformation solution suite (C&E). More about the entire range of the company's products and platforms can be learned about from about.mappls.com.

The company's consumer facing products include the free Mappls App (accessible on the web at www.mappls.com & downloadable from mappls.com/getApp), which provides the best and fully indigenous maps, navigation, safety, hyper local and IoT gadget-enabled app experience for users, and Mappls Gadgets (www.mapplsgadgets.com), which provides a range of IoT-enabled gadgets for safety, convenience, entertainment of your vehicles and loved ones such as vehicle trackers, dash cameras, and in-dash and in-helmet navi-tainment systems for cars and 2-wheelers.

For more information, contact:

For MathWorks Email: IndiaPR@mathworks.com www.mathworks.com	For C.E. Info Systems Ltd (MapmyIndia & Mappls) Email: pr@mapmyindia.com www.mapmyindia.com ; about.mappls.com ; www.mappls.com
Writu Bose EVOC Communications Consulting Private Limited +919830626596	White Fish Communications Anil Nagwani +91 9811268046 anil@wfc.in