17th November, 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 revised Press Release.
**Ref.:** Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Dear Madam / Sir,

With reference to the press release submitted earlier by the Company regarding the integration of MapmyIndia Mappls with Arattai, enabling users to seamlessly navigate to locations shared through chat, we wish to inform you that the date mentioned in the earlier press release was inadvertently stated as **10th November, 2026**, instead of **17th November, 2026**.

In this regard, please find attached the revised press release incorporating the aforesaid correction. All other contents of the press release remain unchanged.

You are requested to kindly take the revised press release on record.

Thanking you.

Yours faithfully,
**For C.E. Info Systems Limited**

SAURABH SURENDRA SOMANI
Digitally signed by SAURABH SURENDRA SOMANI
Date: 2026.11.17 12:16:33 +05'30'

**Saurabh Surendra Somani**
**Company Secretary & Compliance Officer**

**Encl:**
**Press Release**

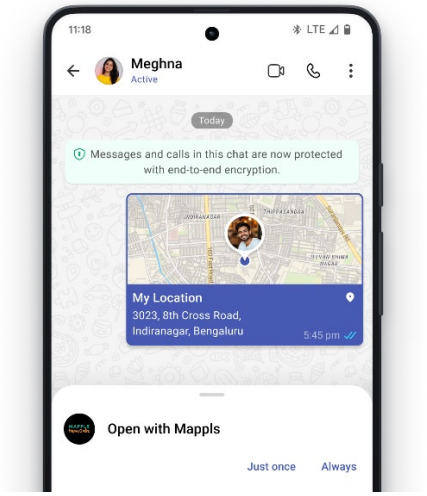
# MapmyIndia Mappls integrates with Arattai

## Mappls App to enable Arattai users to seamlessly navigate to chat-shared locations

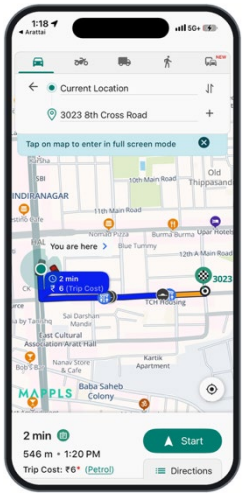
- Arattai users can now open locations shared in their chats and groups directly in the Mappls App and get turn-by-turn directions to their destination
- The integration brings together two homegrown Indian platforms – MapmyIndia's indigenous maps & navigation app Mappls and Zoho's indigenous messaging app Arattai – making the journey from a conversation to a destination simpler and more seamless.

**New Delhi, November 17, 2026:** MapmyIndia Mappls, India's leading digital mapping and deep-tech company, today announced the integration of its flagship Mappls App with Arattai, an instant messaging and VoIP calling app from global technology company Zoho Corporation. With this integration, locations shared in Arattai chats and groups can now be opened directly in the Mappls App, allowing users to get directions and navigate to their destination without copying addresses or switching between multiple apps.

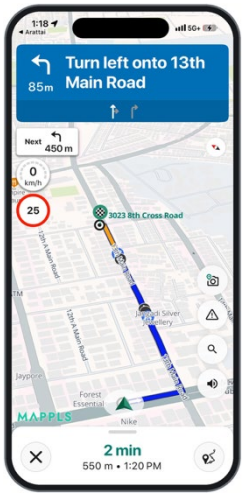
**Simple to use -** Open a chat or group on Arattai, tap on the shared location, select 'Get directions' and select Mappls Maps. The Mappls App instantly displays the route to the shared location along with the estimated travel time, distance and trip cost. Users can start turn-by-turn navigation right away. Whether you are meeting friends at a cafe, reaching a family gathering, picking up someone up or finding a new address - the integration makes the journey from a conversation to navigating to a destination seamless. The feature is available on both Android and iOS devices.




**1.** Open the location in Mappls




**2.** View route, travel time & trip cost




**3.** Start turn-by-turn navigation

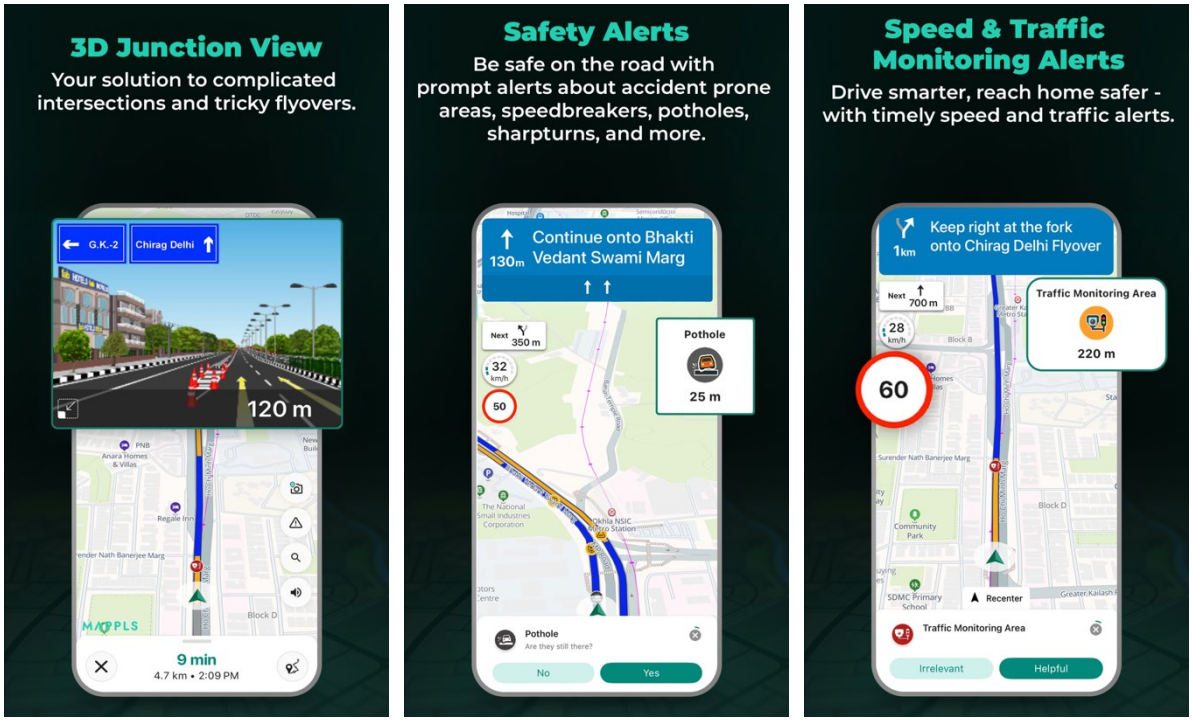
**Mr. Rohan Verma**, Joint Managing Director, MapmyIndia Mappls said, "MapmyIndia Mappls has been a pioneer in introducing world class navigation and homegrown location tech/solutions in India. The integration of the Mappls app with Arattai, is one such innovative step aimed at seamlessly transition conversations into actual actions viz. productive meetings whether it is social of business chat, Arattai users can now, with just a few clicks, view and navigate to the chat-shared rendezvous point, assisted by the Mappls app. And benefit from India's most detailed maps, door-level guidance, 3D junction views and real-time safety alerts. This partnership demonstrates the synergies and the possibilities when two powerful and time tested Swadeshi technologies come together. The integration reinforces MapmyIndia Mappls commitment towards an Aatmanirbhar and digitally connected India."

Commenting on the partnership, **Mr. Jeri John**, Global Product Head, Arattai, said, "At Arattai, we believe that everyday consumer technology should be seamless, secure, and built on a foundation of absolute privacy. By integrating with the Mappls app, we are offering users a homegrown alternative transitioning

from a chat to a commute completely effortlessly. More importantly, we are doing this while ensuring their location data and personal conversations remain completely free from invasive data tracking, targeted ads, or adjunct surveillance. This partnership demonstrates that technological sovereignty and world-class user experiences can, and should, go hand in hand."




The integration brings together two platforms that have been built from the ground up in India, uniting Arattai's secure messaging infrastructure with MapmyIndia's indigenous location technology. As both platforms prioritise technological sovereignty and data protection, users can share locations and navigate without worrying about their data leaving a highly secure local ecosystem. Arattai users who open shared locations in the Mappls App also benefit from its India-first navigation features, including door-level guidance, 3D junction views, and safety alerts and speed camera warnings, helping them reach their destinations safely and with confidence. Mappls App is downloaded by over 45 million users across India.




**Availability for Arattai:**

Arattai is available for download for mobile and desktop. The mobile version can be downloaded on Google Play for Android users and the App Store for iOS users. Users can also use the web version or download the app on Windows and Mac.

**Additional notes about Mappls App:**

- The free indigenous maps & navigation app Mappls App can be experienced at mappls.com and downloaded from mappls.com/getApp
- Reduces travel time, costs, hassle, and road accidents, critical in the Indian context, making it the best maps and navigation app for all Indians.
- Mappls App is free, fully indigenous and is far better than those foreign maps that come preloaded with most phones and search engines, which incorrectly depict India's international boundaries, give inaccurate routes and search results, show junk places at incorrect locations on their maps, and prey on users' private and personal data to target them with ads. Mappls App on the other hand shows India's borders correctly, is highly accurate, and has a clean business model that respects users' privacy – the only thing users need to do is download the Mappls App from the app store or play store, and they can experience a better alternative.
- Mappls helps in road safety and in reducing accidents, critical in the Indian context, by showing the route summary and giving real-time alerts to drivers about upcoming speed limits, speed cameras, speed breakers, sharp curves, accident-prone zones, traffic signals & photo-realistic 3D views of junctions. Mappls is uniquely Incorporated with MoRTH (Ministry of Road Transport & Highways) collected road accident prone zone data and traffic and road closure advisories from traffic authorities, and uniquely Incorporated with ISRO (Indian Space Research Organization) satellite imagery and earth observation data about weather, snow cover and more.
- Mappls offers more detailed and comprehensive coverage of buildings and house addresses, allowing drivers to search exact addresses and reach the doorstep of their destination, without having to call, ask or look around.
- Mappls offers a simple and smart solution to the problem of long, complex addresses and place information sharing for Indians. Mappls Pin is a simple 6-character digital code for (for e.g. mmi000) containing the exact location, complete address and all other relevant, shareable information such as which floor a flat is own and if it is a public place, then its phone number or website etc, enabling hassle-free and literally last-meter navigation and delivery, and a whole host of other enterprise and governance use cases.
- Mappls correctly differentiates routes based on vehicle type (4-wheeler, 2-wheeler, truck etc.), avoiding small lanes for 4-wheelers and trucks for example, and accurate, live traffic congestion info, ensuring drivers arrive on time, without getting lost.
- Mappls give detailed total trip cost estimates including toll gate-wise fees, as well as fuel/battery costs, allowing drivers to plan better & find potentially cheaper routes.
- Along the route, users can search for all relevant facilities such as rest stops, restaurants, ATMs, garages, hotels, ambulances, blood banks and more to ensure the travel is comfortable and hassle-free in case of breakdown or emergency.
- Further, Mappls offers immersive 3D Metaverse and 360-degree RealView maps in hundreds of cities and across lakhs of kilometers across India, allowing drivers to be sure of exactly how a place and route looks in real life.

**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.

**About Zoho**

With over 60 applications across nearly every major business category, Zoho is one of the world's most prolific technology companies. Headquartered in Chennai, India, Zoho is privately held and profitable, employing more than 19,000 people worldwide. More than 150 million users globally trust Zoho to run their businesses. Zoho owns and operates its own data centres, ensuring complete oversight of customer data privacy and security. For more information, visit www.zoho.com.

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For further information, please contact:


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| **C.E. Info Systems Ltd (MapmyIndia & Mappls) PR**<br><br>Email: pr@mapmyindia.com;<br>www.mapmyindia.com /<br>www.mappls.com /<br>https://about.mappls.com<br><br>**White Fish Communications** –<br>Anil Nagwani<br>(+91 9811268046; anil@wfc.in) | **Zoho:**<br><br>ojasvni.sa@zohocorp.com;<br>nanya.s@zohocorp.com |