

# Genesys International Corporation Ltd.



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<b>Scrip Code : 506109</b>	<b>Symbol : GENESYS</b>

Dear Sir,

## Sub.: Disclosure about MoU with Wipro for Autonomous Vehicles

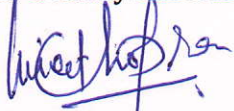
Please find attached the disclosure pursuant to Regulation 30 Para C of Part A of Schedule III of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 regarding the MoU of Genesys with Wipro Ltd. for Autonomous Vehicles.

Please take the above on your records

Thanking You,

Yours faithfully,

For **Genesys International Corporation Limited**

  
**Vineet Chopra**  
General Manager- Legal &  
Company Secretary



## **Genesys International Corporation Ltd. signs MoU with Wipro for Autonomous Vehicles**

Genesys International Corporation Ltd. (Genesys) has signed a Memorandum of Understanding (MoU) with Wipro Limited (NYSE: WIT, BSE: 507685, NSE: WIPRO), a leading global information technology, consulting and business process services company to jointly tap the opportunity in the autonomous car sector. As per the MoU, Genesys will use its core strength and the expertise to develop HD Maps and Content while Wipro will develop the navigational and control technology for autonomous system and smart mobility companies.

The first activity under this MoU was to create an HD map of the Wipro campus in Bengaluru. This has now enabled the pilot vehicle, developed by Wipro, to drive around the campus autonomously.

Speaking on this occasion, K R Sanjiv, Chief Technology Officer, Wipro Limited said, "Wipro's partnership with Genesys will further accelerate the deployment of these solutions in the autonomous system space. This partnership enhances Wipro's offering in the autonomous system market and reinforces our ability to support the initiative of our global customers."

Rajendra Tamhane, Senior Vice President, Genesys, further added, "We are glad to partner with Wipro for developing HD Mapping for autonomous driving. HD Mapping for Autonomous Driving is a \$10 Bn opportunity, which is here and now. Every autonomous vehicle sold will have approx. \$225 worth Map content. With two decades of experience in the Geospatial technology and being pioneers in state-of-the-art LiDAR technology in India, we understand the mapping business better than anybody else. This partnership with Wipro will strengthen our presence in the autonomous system space."

The convergence of IoT, Machine learning and AI has expanded the boundaries of innovation and productivity which was unthought-of earlier. 'Smart' is the new normal – Smart cars, Smart cities, Smart Devices, Smart manufacturing, and the list keeps growing.

Autonomous Vehicles, whether these are cars on the roads or utility vehicles for off-road / indoor usage, are expected to save billions of human hours; be more environment friendly, help decongest roads by enabling shared mobility, make commutation safer, move around goods in a warehouse, sweep our streets, excavate mines and so on.

Globally, industries are aggressively focusing on integrating various technologies like IoT, autonomous vehicles, robotics, artificial intelligence / machine learning to remain competitive and to improve their product portfolio.





**GENESYS<sup>SM</sup>**

*Bringing together  
people and technology*

High precision spatial mapping content, whether for roads or factories or warehouses or mines or farms is essential for a high precision world envisaged by the autonomous vehicles. HD Maps particularly built for autonomous manoeuvring need to have centimetre-level precision as the vehicles need very precise instructions to manoeuvre themselves around the 3D space and complete the task assigned. HD maps or reality capture thus indeed heralds a new age for mapping services and geospatial content creation, delivery and updation.

Genesys, an Indian Company, has been at the forefront in advanced maps for car navigation and now has extended its capability for creating HD Mapping content for the autonomous vehicles be it indoors or on the roads. Genesys has built the capacity to develop HD Maps and Content across countries for being used on roads, in communities, inside campuses, factories, mines, et al as demanded by the Autonomous Driving industry.

Along with one of its partners, Genesys recently completed HD Maps for 1200 km of road and street network for an Autonomous Driving project within a retirement community. This will bring a door-to-door self-driving taxi service to the 125,000 residents who will have the ability to summon a self-driving car to their doorstep, and then travel anywhere within the bounds of the community, completely autonomously.

### **About Wipro Limited**

Wipro Limited (NYSE: WIT, BSE: 507685, NSE: WIPRO) is a leading global information technology, consulting and business process services company. Wipro harness the power of cognitive computing, hyper-automation, robotics, cloud, analytics and emerging technologies to help the clients adapt to the digital world and make them successful. A company recognized globally for its comprehensive portfolio of services, strong commitment to sustainability and good corporate citizenship, Wipro has over 160,000 dedicated employees serving clients across six continents. Together, we discover ideas and connect the dots to build a better and a bold new future.

*Vineet*

GENESYS INTERNATIONAL CORPORATION  
MUMBAI