

September 24, 2026

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| <b>BSE Limited</b><br>Corporate Relationship Department<br>P.J. Towers,<br>Dalal Street, Fort,<br>Mumbai - 400 001 | <b>National Stock Exchange of India Ltd.</b><br>Exchange Plaza,<br>Bandra-Kurla Complex,<br>Bandra (East)<br>Mumbai - 400 051 |
| <b>Scrip Code: 506109</b>                                                                                          | <b>Symbol: GENESYS</b>                                                                                                        |

Dear Sir/Madam,

**Sub: Press Release**

Please find attached a copy of the press release titled “**Genesys International wins ₹283 crore contract for Ahmedabad’s 3D Digital Twin and Spatial Intelligence Platform - One of India’s largest Digital Twin initiatives**”.

You are requested to take the information on record and oblige.

Thanking you,

Yours Faithfully  
For **Genesys International Corporation Limited**

**Kushal Jain**  
**Company Secretary & Compliance Officer**  
Encl: As above

## **Genesys International Wins ₹283 Crore Contract for Ahmedabad's 3D Digital Twin and Spatial intelligence platform - one of India's largest Digital Twin initiatives**

**The World Bank-funded initiative will play a key role in the Gujarat Resilient Cities Partnership program and will substantially strengthen urban delivery and financial systems.**

**Mumbai, September 24, 2026:** Genesys International Corporation Limited (NSE: GENESYS | BSE: 506109), one of India's leading geospatial technology companies, has been awarded one of India's largest Digital twin Spatial intelligence contracts, a ₹283 crore World Bank-funded contract to develop a comprehensive Geographic Information System (GIS) 3D digital map platform of Ahmedabad, creating a unified digital foundation for urban planning, infrastructure management and civic service delivery.

This will be a continuation of the leading position Genesys is building in the Digital twin, HD mapping and Physical AI space.

The project will cover approximately 625 sq km of Ahmedabad and will digitally map the city's land parcels, properties, roads, water networks, sewerage systems, stormwater drainage infrastructure and other critical civic assets. As part of the initiative, around 25 lakh properties will be surveyed, geocoded and assigned unique digital identities, creating a comprehensive property-level spatial database for the city.

Commenting on the project, **Sajid Malik, Chairman and Managing Director, Genesys International**, said: *"Ahmedabad- like most Indian cities- is entering an important phase in its urban development, and the ability to understand the city as a connected, three-dimensional digital environment will be increasingly important. This project is not simply about a digital map; it is about building a high-precision digital representation of the city that brings together land, properties, roads, utilities and underground infrastructure on a common spatially intelligent platform."*

*We see this as an important event towards building Spatial Intelligence for Indian cities, where accurate and continuously evolving geospatial data can enable governments to plan better, manage infrastructure more efficiently and respond to the needs of citizens with greater precision. This marks the beginning of the use of physical AI systems in urgent governance delivery.*

Building a Digital Foundation for Ahmedabad

The project will deploy the Genesys constellation of advanced sensors to create a high-accuracy digital representation of Ahmedabad. An elevation model will be developed using

orthophotography, supported by the establishment of 40 primary and 200 secondary survey control points to enhance the accuracy and consistency of the city's geospatial database.

A key component of the project will be the mapping of underground civic infrastructure. Existing water supply, sewerage, stormwater drainage and cable networks will be surveyed and mapped, including information relating to their location and depth. This data will be integrated into the central GIS database, enabling municipal departments to access a common spatial view of critical infrastructure.

By bringing above-ground and underground infrastructure onto a unified digital platform, the project is expected to support better coordination across civic departments, improve infrastructure planning and provide more accurate information for future development and maintenance activities.

### From GIS Mapping to Urban Spatial Intelligence

For Genesys, the Ahmedabad initiative further strengthens its growing adoption of a city-scale geospatial and Digital Twin portfolio of work. The company has been developing high-precision 3D representations of Indian cities and infrastructure, combining surveying, mapping, GIS, artificial intelligence and spatial data to create digital environments that can support planning, simulation and decision-making.

As Indian cities become increasingly data-driven, such spatial intelligence platforms can provide the foundation for a new generation of urban applications — from infrastructure planning and utility management to property administration, mobility, disaster preparedness and civic service delivery.

The project is expected to be completed over a period of two-and-a-half years, followed by five years of operation and maintenance.

The Ahmedabad project represents another step in this evolution, bringing together high-precision mapping, 3D modelling, infrastructure intelligence and property-level geocoding to create a comprehensive digital foundation for one of India's major urban centres.

### **About Genesys International Corporation:**

Genesys International Corporation Ltd is a premier advanced mapping company. With a team of over 2,000 professionals along with the nationwide Genesys constellation of sensors, the company is building the new India map stack. Genesys International has unique expertise, encompassing an understanding of emerging consumer applications related to mapping technology and the capability to provide cutting-edge solutions on the enterprise and government markets.

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**Safe Harbor**

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