

Date: 25/02/2026

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| To<br>The Listing Department<br>Bombay Stock Exchange Limited<br>Dalal Street<br>Mumbai - 400001 | To<br>The Listing Department<br>National Stock Exchange of India Limited<br>Exchange Plaza, Bandra Kurla Complex<br>Bandra E , Mumbai - 400051 |
| Scrip Code -531225   | Scrip Symbol: XTGLOBAL   |

**Subject: Submission of Press Release titled "XTGlobal Secures AI Enablement Project from U.S. State Transportation Agency"**

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we hereby enclose a copy of the press release titled:

"XTGlobal Secures AI Enablement Project from U.S. State Transportation Agency"

The press release highlights a significant business development, wherein XTGlobal has been awarded an AI Enablement for Engineering Services engagement by a U.S.-based State Transportation Agency through a competitive Request for Proposal (RFP) process.

The initial engagement is structured as a six-month program increment with a contract value of approximately USD 796,900. This development strengthens the Company's Transportation Vertical and further enhances its Public Sector portfolio in the United States.

The above information is also being made available on the Company's website at [www.xtglobal.com](http://www.xtglobal.com), in compliance with Regulation 46 of the SEBI LODR Regulations.

You are requested to take the above on record.

Thanking you.

Yours faithfully,  
**For XTGlobal Infotech Limited**

Pentela  
Sridhar

Digitally signed by Pentela Sridhar  
Date: 2026.02.25 23:49:50 +05'30'

**Sridhar Pentela**  
Company Secretary and Compliance Officer  
ACS 55735





## XTGLOBAL SECURES AI ENABLEMENT PROJECT FROM U.S. STATE TRANSPORTATION AGENCY

PLANO, TEXAS & HYDERABAD, INDIA – FEBRUARY 25, 2026 – XTGLOBAL INFOTECH LIMITED (BSE: 531225, NSE: XTGLOBAL), a publicly listed IT/ITES company specializing in enterprise-grade technology solutions, announces its selection for an AI Enablement for Engineering Services engagement from a prominent U.S.-based State Transportation Agency.

This award represents a meaningful addition to XTGlobal’s Transportation Vertical and further strengthens the Company’s U.S. Public Sector portfolio, reinforcing its capabilities in Artificial Intelligence, cloud-native engineering, and digital transformation initiatives.

### A STRATEGIC WIN IN A COMPETITIVE PUBLIC RFP LANDSCAPE

The engagement was secured through a competitive multi-vendor Request for Proposal (RFP) process under the agency’s Software Development Services framework. XTGlobal was selected after demonstrating strong technical expertise in AI/ML engineering, secure software development practices, and Agile delivery within regulated government environments.

“This award reflects the continued trust placed in XTGlobal’s engineering and AI capabilities,” said **Ramarao Atchuta Mullapudi, Managing Director of XTGlobal**. “Expanding our Transportation Vertical and strengthening our Public Sector portfolio in the United States remain key strategic priorities, and this engagement aligns directly with our long-term growth objectives.”

The selection process emphasized engineering rigor, security compliance, AI governance, scalability, and cost competitiveness — all core strengths within XTGlobal’s service delivery model.

**Alma John (Executive VP)** added, “This win reinforces our vertical specialization strategy in Transportation and Toll and positions XTGlobal for continued expansion in AI-led modernization initiatives.”

**Vasanth Vee (VP - Strategy & Business Innovations)** further added, “This engagement reflects the strength of our public sector execution model and our continued focus on disciplined, governance-aligned delivery within government transformation programs.”

## SCOPE OF ENGAGEMENT AND DELIVERY FRAMEWORK

The project will focus on transitioning an internally developed Artificial Intelligence Proof of Concept (PoC) into a production-ready solution supporting digital delivery initiatives within engineering and infrastructure workflows.

The initial engagement is structured as a six-month Program Increment and will include:

- AI-driven content generation and document assembly
- Agentic AI workflows with human-in-the-loop governance
- Intelligent document processing and compliance automation
- Cloud-native CI/CD enablement and containerized deployment
- Digital signature and Model-as-a-Legal-Document (MALD) enablement
- AI-powered engineering productivity enhancements

***THE TOTAL CONTRACT VALUE FOR THE INITIAL SIX-MONTH ENGAGEMENT IS APPROXIMATELY USD \$7,96,900.***

As part of the execution framework:

- **Alma John (EVP)** will provide vertical leadership perspective, ensuring alignment with long-term transportation modernization objectives and public-sector engagement standards.
- **Ganga Sharyala (VP - Technology)** being the Delivery Head will be responsible for technical execution, architectural alignment, and overall program delivery.
- **Bharat Rampally (AI Practice Head)** will serve as Senior AI Principal, guiding AI implementation strategy and engineering oversight.
- **Vasanth Vee (VP - Strategy & Business Innovations)** serving as the Account Director, will oversee client engagement, contracting, governance, and overall program alignment to ensure successful execution.

## ADVANCING XTGLOBAL'S TRANSPORTATION AND PUBLIC SECTOR GROWTH STRATEGY

This engagement strengthens XTGlobal's position within the Transportation Vertical by expanding its footprint in AI-driven engineering modernization initiatives. The win is aligned with the Company's broader strategy of scaling high-value, recurring engagements within U.S. state-level agencies.

By successfully securing and executing technology modernization programs within regulated environments, XTGlobal continues to enhance the depth and resilience of its Public Sector portfolio. The Company believes such strategic engagements contribute to sustained revenue visibility, portfolio diversification, and long-term shareholder value creation.

## ABOUT XTGLOBAL

XTGlobal is a publicly traded technology services company (BSE: 531225, NSE: XTGLOBAL) with over two decades of experience in Enterprise Applications, Cloud, Data & Analytics, Artificial Intelligence, and Automation. Headquartered in Hyderabad, India, with a strong U.S. presence, XTGlobal serves clients across Transportation, Healthcare, Finance, Retail, and Manufacturing.

The Company's mission is to deliver measurable business outcomes through innovation, engineering excellence, and scalable global capabilities.

## FORWARD-LOOKING STATEMENTS

This press release contains forward-looking statements including, but not limited to, statements regarding XTGlobal's strategy, expansion plans, market opportunity, and expected outcomes. These statements are subject to risks and uncertainties that could cause actual results to differ materially. The Company undertakes no obligation to revise or update any forward-looking statements.