XTGLOBAL INFOTECH LIMITED
Regd Office: Plot No 31P & 32, 3rd Floor,
Tower A, Ramky Selenium, Financial District,
Nanakramguda, Hyderabad - 500 032.
Tel No: 040 – 66353456
CIN: L72200TG1986PLC006644

Date: 03/09/2026

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

Subject: Submission of Press Release titled "XTGLOBAL SELECTED FOR MULTI-YEAR U.S. STATE GOVERNMENT CLOUD ENGINEERING, AI/ML AND GENERATIVE AI PROGRAM"

Dear Sir/Madam,

Please find enclosed a copy of the Press Release being issued by the Company titled:

"XTGlobal Selected for Multi-Year U.S. State Government Cloud Engineering, AI/ML and Generative AI Program"

The Press Release is being issued as part of the Company's ongoing corporate communication initiatives and is also being hosted on the Company's website at www.xtglobal.com.

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: 2026.09.03 12:12:40 +05'30'

XTGLOBAL INFOTECH LIMITED HYDERABAD

Sridhar Pentela
Company Secretary and Compliance Officer
ACS 55735

XTGLOBAL SELECTED FOR MULTI-YEAR U.S. STATE GOVERNMENT CLOUD ENGINEERING, AI/ML AND GENERATIVE AI PROGRAM

Plano, Texas & Hyderabad, India – 03rd September 2026 – XTGlobal Infotech Limited (BSE: 531225, NSE: XTGLOBAL), a publicly listed IT/ITES company specializing in enterprise-grade technology solutions, announces its selection as a qualified technology partner under a multi-year Cloud Engineering and Technical Services program for a U.S. State Government technology authority.

The agreement carries an initial two-year term with three additional one-year renewal options, creating a potential five-year contracting framework. Based on the breadth of services contemplated under the program and its multi-year structure, XTGlobal estimates the aggregate addressable opportunity across the qualified vendor pool could be in the range of USD $50 million to $100 million over the potential five-year period.

Technology requirements under the program will be issued across multiple initiatives through the qualified vendor pool, with XTGlobal eligible to compete for individual engagements as they are released.

The program encompasses a broad range of next-generation technology capabilities, with **Cloud Engineering, Artificial Intelligence and Machine Learning (AI/ML), and Generative AI** at the forefront, alongside Data Engineering, DevSecOps, Cloud Security, FinOps, automation and other advanced technical services.

A STRATEGIC MULTI-YEAR PUBLIC SECTOR OPPORTUNITY

The selection represents another significant milestone in XTGlobal's continued expansion within the U.S. Public Sector and strengthens the Company's positioning in large-scale cloud transformation, artificial intelligence and emerging technology programs.

Under the multi-year contracting framework, participating state government entities will issue individual technology requirements as needs arise. As a qualified technology partner, XTGlobal will have the opportunity to compete for these engagements throughout the contract period, creating a pathway to pursue projects spanning cloud modernization, AI and Generative AI solutions, data platforms, application transformation, intelligent automation and other specialized technology initiatives.

"This selection reflects the continued confidence in XTGlobal's engineering, cloud and AI capabilities," said **Ramarao Atchuta Mullapudi, Managing Director of XTGlobal.** "Expanding our Public Sector portfolio in the United States while strengthening our capabilities across Cloud Engineering, AI/ML and Generative AI remain key strategic priorities for XTGlobal. The multi-year nature and breadth of this program align directly with our long-term growth objectives and provide us with an important platform to pursue emerging technology opportunities within the U.S. Public Sector."

Vasanth Vee (VP - Strategy & Business Innovations), who will also serve as Account Director for the engagement, added, "What makes this opportunity particularly significant is the breadth of technologies covered and the ability to compete for multiple engagements as requirements evolve over the coming years. Cloud Engineering is increasingly becoming the foundation for AI/ML and Generative AI adoption, and our focus will be on bringing these capabilities together with data, security and automation to address real government modernization needs. We see this as an opportunity not only to compete for individual projects, but to build a long-term technology partnership within the Public Sector."

> THE PROGRAM CREATES A POTENTIAL FIVE-YEAR CONTRACTING FRAMEWORK, WITH XTGLOBAL ESTIMATING AN AGGREGATE ADDRESSABLE OPPORTUNITY OF APPROXIMATELY USD $50 MILLION TO $100 MILLION ACROSS THE QUALIFIED VENDOR POOL.

ADVANCING XTGLOBAL'S CLOUD, AI AND PUBLIC SECTOR GROWTH STRATEGY

The selection further advances XTGlobal's strategy of expanding its presence in state and local government technology modernization while building deeper capabilities at the intersection of Cloud, Data and Artificial Intelligence.

As government organizations accelerate cloud adoption, XTGlobal sees AI/ML and Generative AI becoming increasingly integrated into the next phase of modernization, enabling organizations to move beyond infrastructure transformation toward intelligent, data-driven and increasingly automated operating environments.

The multi-year program provides XTGlobal with an opportunity to leverage its cloud engineering, AI, data, application modernization and digital transformation experience across multiple potential government initiatives as requirements are released. It also adds to XTGlobal's growing portfolio of U.S. Public Sector engagements and provides another strategic contracting vehicle through which the Company can expand its government technology business.

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, Automation, Application Development and Modernization, Quality Engineering, and Managed Services. Headquartered in Hyderabad, India, with a strong U.S. presence, XTGlobal serves clients across Public Sector, 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, estimated addressable opportunity, 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.