November 25, 2026

The Manager,
Department of Corporate Services
BSE Limited
Floor 25, P.J. Towers,
Dalal Street, Mumbai – 400 001
BSE Scrip code – 532541
Equity ISIN INE591G01025

The General Manager,
Department of Corporate Services
The National Stock Exchange of India Limited
Exchange Plaza,
Plot No. C/1, G Block, Bandra Kurla Complex,
Bandra, Mumbai – 400 051
NSE Symbol – COFORGE

Dear Sir/Madam,

Subject: Press Release

Pursuant to applicable provisions of SEBI (Listing Obligations & Disclosure Requirements) Regulations, 2015, as amended, ("SEBI Listing Regulations") please find enclosed press release of the Company announcing that **"Coforge Nuuron Expands Agentic Capabilities to Accelerate Vulnerability Remediation and Mitigate Cyber Risks at Enterprise Scale."**

We request you to take the above on record.

For Coforge Limited

BARKHA SHARMA
Digitally signed by BARKHA SHARMA
Date: 2026.11.25 11:02:34 +05'30'

Barkha Sharma
Company Secretary & Compliance Officer

Encl.: As above

Coforge Nuuron Expands Agentic Capabilities to Accelerate Vulnerability Remediation and Mitigate Cyber Risks at Enterprise Scale

New services combine AI agents, FDEs, and human oversight and approval checkpoints to accelerate remediation across infrastructure, applications, cloud, data, and AI systems

Princeton, NJ, USA | Greater Noida, India | November 25, 2026 – Coforge Limited (NSE: COFORGE), a global AI-native engineering services leader, today announced that **Coforge Nuuron** has been expanded with new capabilities designed to provide an agentic remedy that helps enterprises reduce security backlogs and accelerate vulnerability closure across infrastructure, applications, cloud environments, data platforms, and AI systems.

As enterprises expand digital operations and AI adoption, the cybersecurity threat landscape is evolving rapidly. Attackers are increasingly using AI and autonomous agents to identify vulnerabilities, exploit weaknesses, and adapt their tactics at machine speed. While security teams can effectively discover vulnerabilities quickly, most remediation activities remain manual. As vulnerability volumes grow, security teams struggle to prioritize, coordinate, and execute fixes quickly enough to reduce risk. The result is a widening gap between detection and closure, increasing the operational burden and the organization's exposure. In large enterprises, remediation often remains constrained by fragmented workflows, resource shortages, and operational complexity.

Coforge Nuuron continuously identifies, contextualizes, prioritizes, and remediates vulnerabilities across applications, infrastructure, cloud environments, AI systems, and digital platforms. Multiple human-in-the-loop (HITL) governance checkpoints enable security and operations teams to review recommendations, approve high-risk actions, handle exceptions, and maintain full oversight of autonomous activities.

"The cybersecurity industry has spent years optimizing vulnerability discovery, but most enterprises already know where their risks are," said **Ashish Kumar, Global Head, Cloud and AI Infrastructure, Coforge**. "Agentic attackers can find a weakness and exploit it in a matter of hours, yet traditional remediation takes weeks. That's the gap that Coforge Nuuron's new agentic remedy capabilities were built to close. We combine AI agents, human governance, and FDE expertise to help enterprises move from finding vulnerabilities to eliminating them consistently, quickly, and at scale."

The service leverages the Coforge Nuuron enterprise AI enablement suite to establish a scalable remediation framework that combines the speed of agentic AI with the control, transparency, and accountability required for enterprise operations. Coforge Nuuron provides the intelligence, orchestration, governance, auditability, policy enforcement, and learning framework that allows autonomous remediation agents to operate safely within enterprise environments while maintaining compliance and operational controls.

The agents continuously learn from enterprise-specific policies and operating environments, and multiple approval and governance checkpoints ensure full visibility and authority over material changes. Remediation is led by expert forward deployed engineers (FDEs) that work inside client environments

to handle the exceptions agents escalate, eliminate the root causes behind recurring findings, and make the policy-driven decisions that should not be left to automation.

Coforge Nuuron operates across infrastructure, applications, cloud, data, and AI environments through a unified governance model. In addition to traditional cybersecurity remediation, the service provides an agentic remedy that addresses emerging AI security requirements, including agent security, model governance, retrieval-augmented generation (RAG) security, access controls, sensitive data exposure, and AI-related policy compliance.

The service integrates with existing security, DevSecOps, and change-management ecosystems, enabling organizations to enhance remediation capabilities without disrupting current technology investments.

About Coforge

Coforge is an AI-native engineering services leader, where AI is the very foundation of how we design, build, and deliver intelligent solutions for our clients. We use AI and hyperspecialized industry expertise to engineer autonomous enterprises. We combine AI agents with our AI-enabled workforce, including specialized FDEs in hybrid pod-based delivery units. With a deep focus on trusted AI, our solutions are secure, governed, and enterprise-grade. We are outcome-led by design. Moving beyond AI experimentation, we deliver measurable business outcomes—lower operating costs, faster cycle times, higher conversion rates, and sustained margin growth.

Learn more at **www.coforge.com**

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