

October 05, 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 Introduces Intent Engineering Framework to Help Enterprises Build Outcome-Aligned AI Agents.”**

We request you to take the above on record.

For Coforge Limited

BARKHA Digitally signed by
BARKHA SHARMA
SHARMA Date: 2026.10.05
08:46:49 +05'30'

Barkha Sharma
Company Secretary & Compliance Officer

Encl.: As above

Coforge Introduces Intent Engineering Framework to Help Enterprises Build Outcome-Aligned AI Agents

As organizations move from AI experimentation to autonomous execution, the business risk of agent misalignment makes outcome governance a priority

Princeton, NJ, USA | Greater Noida, India | October 5, 2026 – Coforge Limited (NSE: COFORGE), a global AI-native engineering services leader, today introduced its intent engineering framework, a practical design methodology that helps enterprises build agentic AI systems aligned to business outcomes, governance requirements, and operational realities.

As enterprises move autonomous AI agents into customer-facing and operational workflows, the consequences of misaligned decisions become increasingly significant. While prompt engineering influences responses and context engineering improves decision quality, neither guarantees that agents optimize for the outcomes businesses actually value. Coforge believes that intent engineering bridges that gap and is rapidly becoming a critical requirement for enterprise-scale AI adoption.

Detailed in a new thought leadership article, [The 3 Layers of Enterprise AI: From Prompts to Context to Intent](#), Coforge's intent engineering framework provides a structured approach for defining an agent's purpose, boundaries, success metrics, governance controls, and escalation pathways.

"Most enterprises have invested heavily in teaching AI what to say and what it should know," said **Vic Gupta, Executive Vice President, Coforge**. "The harder challenge is deciding what the agent should optimize for when objectives conflict, risk increases, or exceptions occur. Intent engineering creates the governance structure for those decisions before agents operate autonomously at scale."

The framework reflects lessons learned from real-world expertise gained from executing enterprise AI programs for clients. Rather than evaluating AI agent performance by completion, speed, or productivity metrics, Coforge's intent engineering approach introduces outcome-based design principles that prioritize governance, quality, accountability, and business impact, ensuring that AI autonomy translates into measurable value rather than simply increased activity.

The full article is available on the [Coforge blog](#).

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

Media Contact:

Santanu Bhattacharya (India) santanu.b@coforge.com