

June 11, 2026

Listing Compliance & Legal Regulatory
BSE Limited
Phiroze Jeejeebhoy Towers Dalal Street,
Mumbai 400 001
Stock Code: 543227 & 975101

Listing & Compliance
National Stock Exchange of India Limited
Exchange Plaza, Bandra Kurla Complex
Bandra East, Mumbai 400 051
Stock Code: HAPPSTMNDS

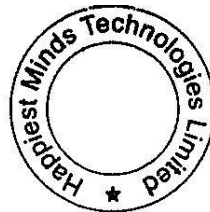
Dear Sir/Madam,

Sub: Press Release - Happiest Minds Launches Rel(AI)Build, an Agentic AI Platform to Transform Enterprise Software Delivery

Pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, enclosed herewith is a Press Release issued by the Company on the captioned subject, the content of which is self-explanatory.

This is for your information and records.

Thanking you,
Yours faithfully,
For **Happiest Minds Technologies Limited**



Praveen Kumar Darshankar
Company Secretary & Compliance Officer
Membership No. F6706

Happiest Minds Launches Rel(AI)Build, an Agentic AI Platform to Transform Enterprise Software Delivery

Bengaluru, Seattle, and London, June 11, 2026, Happiest Minds Technologies Limited (NSE:HAPPSTMNDS), an AI First, customer-centric digital engineering company, today announced the launch of Rel(AI)Build, its proprietary Agentic AI development platform, along with the **Agentic Development Lifecycle (ADLC)**, a structured, governed methodology designed to integrate AI across the entire software development lifecycle.

Rel(AI)Build: A Unified Agentic Platform



Rel(AI)Build is an enterprise-grade, agentic platform designed to transform how organizations build, modernize, and operate software systems. The platform brings together AI-driven automation, governance, and human oversight into a single, unified software delivery framework.

Built on an Agentic Development Lifecycle (ADLC), Rel(AI)Build orchestrates specialized, context-aware AI agents across a structured lifecycle, from planning through operations. This enables parallel execution, intelligent task routing, and continuous learning through shared contextual memory, significantly improving delivery speed and consistency.

At the core of Rel(AI)Build is a composable, registry-driven Agent Core that integrates seamlessly with existing enterprise ecosystems. The platform is designed with governance by default, embedding policy controls, auditability, and human-in-the-loop mechanisms to ensure responsible and transparent AI adoption. A key differentiator of Rel(AI)Build is its token-sensitive architecture, which optimizes how AI models are invoked and utilized across workflows. By intelligently managing token consumption, context usage, and model interactions, the platform helps enterprises control costs, improve efficiency, and ensure predictable performance, which is critical for scaling AI adoption in

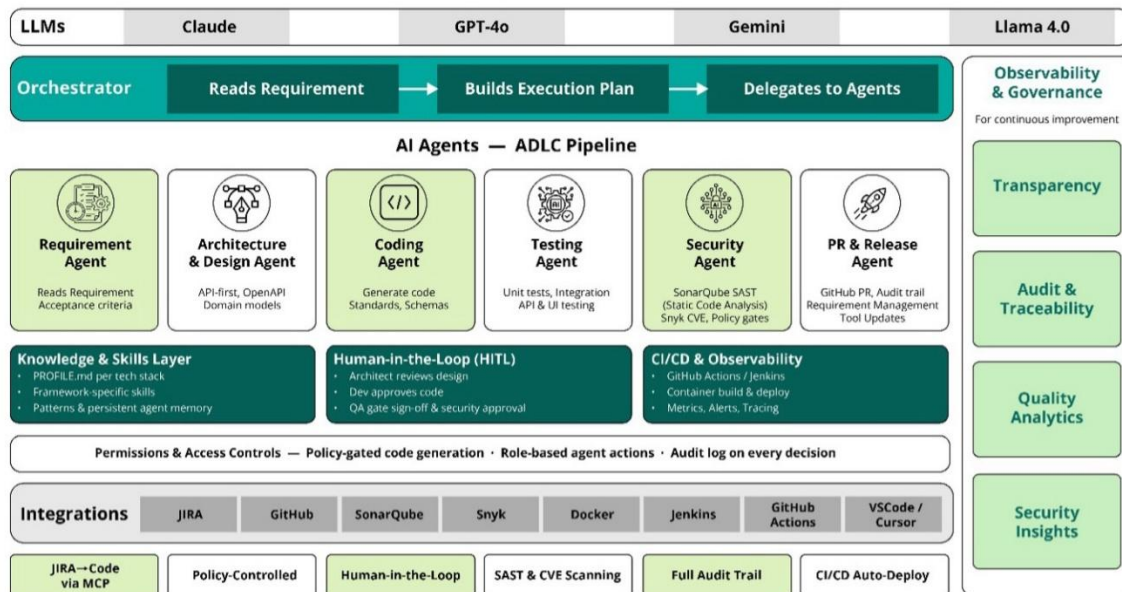
production environments.

Rel(AI)Build supports a wide range of enterprise transformation initiatives, including application modernization, platform engineering, quality engineering, data engineering, and infrastructure and cybersecurity operations. By embedding AI agents across code analysis, infrastructure provisioning, testing, data pipelines, and system operations, the platform enables organizations to scale innovation while maintaining control and compliance.




Early implementations of Rel(AI)Build have demonstrated significant business impact, including up to 40–60% faster modernization timelines, a threefold increase in engineering productivity, and 30–50% reduction in support costs. Organizations also benefit from improved software quality, enhanced system reliability, and greater operational resilience.

With Rel(AI)Build, Happiest Minds continues to advance its AI-led strategy, helping enterprises unlock productivity, agility, and long-term value through intelligent, scalable, and cost-efficient software delivery.

Rel(AI)Build Framework



The platform supports 9 tech stacks, 40+ pre-built agent packs, and 150+ agents — all deployable via a single CLI command across VS Code, Cursor, Claude Code, Codex, and Windsurf. No platform migration required. No re-tooling required

	<p>Sridhar Mantha, CEO: GenAI business services, Happiest Minds Technologies, said, <i>"Software engineering is entering a new era where AI actively participates in the delivery process. With Rel(AI)Build and our Agentic Development Lifecycle, we are enabling enterprises to accelerate innovation, improve agility, and achieve measurable business outcomes while maintaining governance and quality at scale."</i></p>
	<p>Ritesh Gupta, Chief Technology Officer, Happiest Minds Technologies, remarked, <i>"Rel(AI)Build is an enterprise-grade agentic platform designed to bring intelligence, automation, and governance across the software delivery lifecycle. By combining specialized AI agents, contextual awareness, and built-in guardrails, we help organizations accelerate development, improve quality, and scale AI adoption efficiently."</i></p>
	<p>Preeti Menon, Chief Operating Officer, PDES, Happiest Minds Technologies, added: <i>"What excites our clients most about Rel(AI)Build is its ability to translate AI potential into tangible business outcomes. By bringing AI agents into engineering workflows, organizations can improve productivity, accelerate modernization initiatives, increase testing coverage, and reduce operational costs. This allows teams to focus on innovation while achieving faster delivery and higher quality."</i></p>

Rel(AI)Build marks a shift from AI-assisted development to truly agent-driven software delivery, where speed, quality, and governance are built in by design. With this launch, Happiest Minds is redefining how modern software is built, enabling enterprises to scale AI with confidence, control, and measurable impact.

Learn more about Rel(AI)Build and experience the full platform capability here:

<https://www.happiestminds.com/solutions/rel-ai-build/>

About Happiest Minds Technologies:

[Happiest Minds Technologies Limited](#) (BSE, NSE: HAPPSTMNDS) is an AI First, customer-centric digital engineering company committed to delivering 'Happiest People . Happiest Customers'. With an integrated approach that spans from chip to cloud, Happiest Minds delivers secure and scalable solutions across product engineering, cybersecurity, analytics , and automation platforms. Happiest Minds brings purpose and precision to every engagement, helping enterprises solve complex business challenges and fast-track their digital evolution across industry sectors such as [Banking, Financial Services](#) & [Insurance](#)(BFSI), [EdTech, Healthcare & Life Sciences](#), [Hi-Tech](#) and [Media & Entertainment](#), Industrial, [Manufacturing, Energy & Utilities](#), and [Retail, CPG](#) & Logistics.

Happiest Minds' innovation-led strategy is powered by deep expertise in disruptive tech including [Gen AI](#) and strategic partnerships with global technology leaders like Microsoft and AWS, along with a growing portfolio of proprietary platforms including [Arttha](#), a unified digital payments suite designed to enable seamless and inclusive financial experiences, [Insurance in a Box](#), a modular digital insurance platform powered by InsuranceGPT to help insurers build, automate, and scale AI-driven products and workflows., and [FuzionX Gaming Studio](#), a game development hub focused on building high-performance gaming experiences that integrate creativity with advanced technology.

Happiest Minds has been honored by both the Golden Peacock Awards and the Institute of Company Secretaries of India (ICSI) for its exemplary Corporate Governance practices. Guided by its mission of 'Happiest People . Happiest Customers' and consistently recognized as a great place to work, Happiest Minds is headquartered in Bengaluru, India, with a global presence across the Americas, UK, Europe, Australia, the Middle East, Africa, and Asia.

As of May 2026, Happiest Minds generates annualized revenues of \$260 million, has a people strength of 6,500 across 43 global offices, and serves 300+ customers, including 90+ billion-dollar corporations.

Media Contact: media@happiestminds.com