

6 October 2026

BSE Limited
PJ Towers
25th Floor, Dalal Street
Mumbai – 400 001
Scrip Code: 532175

National Stock Exchange of India Ltd
Exchange Plaza, Bandra-Kurla Complex
Bandra (E)
Mumbai – 400 051
Scrip Code: CYIENT

Dear Sir,

Sub: Press Release

Please find attached a Press Release titled 'Cyient Establishes Intelligent Engineering Solutions to Accelerate Technology-led Growth; Launches CYiENGINE'.

This is for your information and records.

Thanking you,

Yours faithfully
For Cyient Limited

RAVI KUMAR NUKALA
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RAVI KUMAR NUKALA
Date: 2026.10.06
11:10:58 +05'30'

Ravi Kumar Nukala
Dy. Company Secretary

Cyient Establishes Intelligent Engineering Solutions to Accelerate Technology-led Growth; Launches CYiNGINE

Integrated business unit brings together data, domain, and business context- powered by a platform-led AI operating model- to drive outcomes across lifecycle engineering

Hyderabad, October 6, 2026: Cyient Limited, a global Lifecycle Engineering Services company, announced the formation of a new, integrated business unit designed to accelerate its technology-led growth: Intelligent Engineering Solutions (IES). IES strengthens the company's ability to translate today's technological capabilities into customer value while building the technologies that will shape tomorrow.

IES combines data, deep domain knowledge, and business context across lifecycle engineering through a platform-led AI operating model anchored on CYiNGINE, Cyient's lifecycle engineering intelligence platform, to connect technology expertise with clear, consistent, and measurable client outcomes worldwide.

The unit will deliver solutions across the lifecycle, from planning and design to operations, including managing customers' AI stacks. Three reusable, AI-enabled playbooks cover the Engineering, Service, and Quality and Regulatory lifecycles, supported by data engineering, analytics, and AI-enabled software development. CYiNGINE provides a common platform, data foundation, and outcome measurement framework.

Business Outcomes Delivered Through CYiNGINE

CYiNGINE combines governed industrial data, engineering domain knowledge, and a modern AI and LLM stack, embedding AI within engineering workflows and translating the three playbooks into measurable outcomes:

- **Engineering Lifecycle** — faster design and change cycles, improved first-time-right rates, and greater reuse of engineering IP.
- **Service Lifecycle** — higher asset availability and fewer unplanned outages through AI-assisted diagnostics, predictive maintenance, and automated service knowledge.
- **Quality and Regulatory Lifecycle** — faster certification and compliance with continuous, audit-ready traceability, reducing rework and regulatory risk.

Delivered through a common platform and measured against client KPIs, these outcomes support long-term, outcome-based engagements.

IES will progress from **Explore > Build > Scale > Deliver Impact**, moving technology innovation into client outcomes.

“We are not pursuing AI for the sake of AI—we are pursuing tangible business outcomes for our customers. That means rethinking how AI comes into the core engineering disciplines and how it is adopted in the way our customers design, manufacture, and service their products. Intelligent Engineering Solutions is how we bring that ambition together in one place, and it reflects our commitment to investing in the R&D, partnerships, and talent that will define Cyient's next chapter,” said **Sukamal Banerjee, Executive Director & Chief Executive Officer, Cyient**.

IES will be led by Harjott Atrii, Chief Business Officer, Cyient, who has helped shape the data, AI, and technology capabilities at Cyient over the past few months, which now come together under the new unit.

“Our customers do not buy AI. They buy outcomes. What we bring is hard to replicate: decades of engineering domain depth, governed industrial data, and the trust of customers who let us into their most critical workflows. CYiNGINE brings that data, domain, and AI stack together into a single execution layer, and our three playbooks turn it into results our customers can measure — faster engineering cycles, higher asset availability, and faster regulatory clearance. That is how Cyient intends to move from projects to long-term, outcome-based partnerships in industrial engineering,” said **Harjott Atrii, Chief Business Officer, Cyient**.

The move reinforces the company's positioning as a lifecycle engineering services partner, bringing together its engineering capabilities with data, AI, and technology to support customers from engineering and development through to deployment and operations.

About Cyient

Cyient is a global lifecycle engineering services company powering mission-critical industries from design to aftermarket across products, plants, and networks. With 300+ customers and 15,000+ associates across 30+ countries, we combine human expertise, deep domain knowledge, and AI to deliver intelligent engineering for every lifecycle across Aerospace and Rail, Automotive and Mobility, Connectivity, Energy, Healthcare, Mining, Utilities, and beyond.

To learn how we deliver exemplary outcomes, **Nothing Less**, visit www.cyient.com.

Forward-Looking Statements

Certain statements made in the press release that are not based on historical facts may be forward-looking statements within the meaning of applicable laws and regulations. Such forward-looking statements are subject to risks, uncertainties, and assumptions, like significant changes in the economic environment in India and overseas, regulatory and tax laws, import duties, litigation, labour relations and other factors beyond the Company's control. Actual results may differ materially from those expressed or implied.

Cyient undertakes no obligation to publicly update or revise these forward-looking statements, whether as a result of new information, future events, or otherwise, except as required under applicable law.

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