

SEC/2026

August 13, 2026

BSE Limited Phiroze Jejeebhoy Towers, Dalal Street, MUMBAI - 400 001 STOCK CODE: 500510	National Stock Exchange of India Limited Exchange Plaza, 5th Floor Plot No.C/1, G Block Bandra-Kurla Complex Bandra (E), Mumbai - 400 051 STOCK CODE: LT
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Dear Sirs,

Re : Larsen & Toubro Secures Mega* Order as part of a strategic partnership with Together AI to build India's largest NVIDIA B300 AI Factory

We enclose herewith a copy of Press Release that is being issued by the Company today, in connection with the above.

We request you to take note of the same.

Thanking you,

Yours faithfully,
for LARSEN & TOUBRO LIMITED

**SUBRAMANIAN NARAYAN
COMPANY SECRETARY &
COMPLIANCE OFFICER
(ACS 16354)**



L&T Press Release

Issued by Corporate Brand Management & Communications

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Larsen & Toubro Secures Mega* Order as part of a strategic partnership with Together AI to build India's largest NVIDIA B300 AI Factory

Marking its foray into AI Factory business, L&T will deploy NVIDIA B300 infrastructure at its Chennai data centre campus to power Together AI's AI-native cloud platform for large-scale training and inference.

Mumbai, August 13, 2026: Vyoma.AI an L&T company, through its AI infrastructure subsidiary LTN Compute, has secured India's largest single-cluster AI infrastructure – an NVIDIA B300 AI Factory – for a US-based AI cloud innovator.

The AI Factory will power AI Native Cloud platform for large-scale inference, fine-tuning and training workloads, strengthening India's AI infrastructure ecosystem while supporting global innovation.

Vyoma's Chennai data centre campus, a gigawatt-scale AI infrastructure site, with Phase 1 designed for 250 MW and power infrastructure readiness of 150 MVA, provides a scalable foundation for future AI Factory expansion.

The integrated AI Factory, with capacity of 10,000 B300 NVIDIA GPUs, will be hosted at Vyoma's Chennai data centre. The platform combines hyperscale data centre infrastructure, accelerated computing, high-performance networking, ultra-low-latency interconnects, high-throughput parallel storage and AI infrastructure operations, enabling customers to seamlessly deploy and scale AI workloads through a unified, end-to-end AI infrastructure stack.

"Artificial Intelligence is becoming foundational to every industry and AI Factories will power this transformation. Our deployment of an NVIDIA B300 AI Factory for Together AI marks a significant milestone in L&T's Gigawatt AI Infrastructure Mission and reinforces our commitment to making India a global hub for next-generation AI infrastructure", said **Mr S N Subrahmanyam, Chairman & Managing Director, Larsen & Toubro.**

"Making AI globally accessible is going to be the biggest infrastructure build-out in human history, and L&T understands that", said **Mr Vipul Ved Prakash, Co-founder & CEO, Together AI.** "That's exactly why we partnered with them– to bring the scale, resilience and engineering excellence this moment demands to India."

LTN Compute, a subsidiary of Vyoma.AI, is building AI-ready digital infrastructure across India through hyperscale AI datacentres, sovereign cloud platforms, AI Factory services, GPU-as-a-Service (GPUaaS) and managed AI platforms to support governments, enterprises, cloud providers and AI innovators.

About Vyoma.AI

Vyoma is L&T's sovereign, secure and integrated AI cloud and hyperscale data centre business, engineered to deliver AI-ready, high-density compute for India and global enterprises. Built on L&T's legacy of trust, precision and engineering excellence, Vyoma offers sovereign cloud platforms, GPU-as-a-Service, hyperscale colocation and mission-critical digital infrastructure that powers government, BFSI, healthcare, manufacturing and high-compute industries worldwide.

More here: <https://larsentoubrovyoma.com>

About Together AI

Together AI is a leading full stack AI cloud platform delivering accelerated infrastructure, open foundation models and developer services that enable organisations to build, train and deploy generative AI applications at scale. The company supports enterprises and AI developers with high-performance infrastructure optimised for modern AI workloads.

**Order Classification*

<i>Classification</i>	Significant	Large	Major	Mega	Ultra-Mega
<i>Value in ₹ Cr</i>	1,000 to 2,500	2,500 to 5,000	5,000 to 10,000	10,000 to 15,000	>15,000

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