L&T Press Release

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Larsen & Toubro Secures (Large*) Order for Deploying AI Cluster

LTN Compute to deploy additional NVIDIA B300 GPUs at its Chennai campus to power an inference infrastructure provider's AI-native platform as part of the 10,000 GPU cluster

Mumbai, November 23, 2026: The L&T Group company, Vyoma.AI, through its AI infrastructure subsidiary LTN Compute, has secured a multi-year engagement with an inference infrastructure provider for the deployment of additional NVIDIA B300 GPUs at its Chennai Data Center.

The infrastructure will power the inference infrastructure provider's AI-native platform, enabling it to train, fine-tune and deploy specialised AI models for high-performance inference at commercial scale. This development strengthens India's AI infrastructure while supporting growing global demand for advanced compute.

The integrated AI Factory will bring together hyperscale data center infrastructure, accelerated computing, high-performance networking, ultra-low-latency interconnects, high-throughput parallel storage and comprehensive AI infrastructure operations to enable efficient deployment of demanding AI workloads.

The AI Factory is being developed at Vyoma.AI's Chennai campus, envisioned as a gigawatt-scale AI infrastructure hub. Its Phase 1 is designed for 250 MW, supported by 150 MVA power infrastructure readiness, providing a scalable foundation for future capacity expansion.

"Artificial Intelligence is transforming industries, and AI Factories will provide the foundational infrastructure to power this transformation. This additional GPU deployment marks another significant milestone in L&T's vision to build world-class AI infrastructure in India. Our Chennai AI Factory will deliver the scale, performance and resilience required to accelerate global AI innovation and strengthen India's position as a leading hub for next-generation computing", said **Mr S N Subrahmanyan, Chairman & Managing Director, Larsen & Toubro.**

LTN Compute is building next generation AI-ready digital infrastructure across India through hyperscale AI data centers, sovereign cloud platforms, AI Factory services, Bare Metal-as-a-Service (BMaaS), GPU-as-a-Service (GPUaaS) and managed AI platforms to support governments, enterprises, cloud providers and AI innovators.

About LTN Compute

LTN Compute is the next-generation digital infrastructure services provider from the L&T Group. Focussed on building AI-ready infrastructure, it offers a comprehensive suite of solutions, including AI Factory, bare-metal infrastructure, AI-optimised storage and security—supporting organisations across the AI lifecycle, from development and training to deployment, inference and scale.

About Larsen & Toubro

Larsen & Toubro is a USD 32 billion Indian multinational engaged in EPC Projects, Hi-Tech Manufacturing, Products and Services, operating across diverse domains and multiple geographies. With a strong impetus towards AI & technology, customer-focussed approach and the constant quest for top-class quality have enabled L&T to attain and sustain leadership in its major lines of business for eight decades.

Order Classification

Classification	**Significant**	**Large**	**Major**	**Mega**	**Ultra-Mega**
Value in ₹ Cr	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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