



E2E Networks Limited

CIN- L72900DL2009PLC341980

Uppal's Genesis A-32, Block B, Mohan Cooperative Industrial Estate,
Badarpur, New Delhi 110044, Phone No. +91-11-4084-4964

Email: cs@e2enetworks.com, Website <https://www.e2enetworks.com/>

Date: October 26, 2026

To, National Stock Exchange of India Ltd. ('NSE') Exchange Plaza, 5th Floor, Plot No. C/1, G Block, Bandra - Kurla Complex, Bandra (E), Mumbai – 400 051, Maharashtra, India (Script Symbol: E2E)	To, The Manager- Listing BSE Limited, Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai- 400 001 Maharashtra, India (Scrip Code: 544783)
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Sub: Press Release

Dear Sir/Madam,

This is with reference to the captioned subject, please find attached herewith a press release titled “**E2E Networks plans 5.4 MW NVIDIA Blackwell expansion of India’s AI Factory**”, being issued by the Company. This is for the information of the Exchange and the members.

Kindly take this on record.

Thanking You,

Yours faithfully,

For E2E Networks Limited

Digitally signed
by RONIT
Date: 2026.10.26
16:41:51 +05'30'

Ronit
Company secretary & Compliance Officer
ICSI M. No.: A59215

E2E Networks plans 5.4 MW NVIDIA Blackwell expansion of India's AI Factory

- **Capacity to increase by nearly 59% to approximately 14.6 MW, with an addition of approximately 5.4 MW comprising NVIDIA HGX B300 systems and other Blackwell GPUs.**
- **New capacity supports the full AI lifecycle from foundation model training to enterprise inference, on AI infrastructure hosted in India.**

NEW DELHI, INDIA- October 26, 2026- E2E Networks Limited (NSE: E2E; BSE: 544783) has announced a plan for expansion of nearly 59% in its AI factory capacity. The expansion comes as AI adoption in India increasingly moves from experimentation to production. E2E is seeing demand from Higher Education and Research Institutions, foundational model builders, Global and Indian AI-native startups, enterprises and public-sector programmes for AI compute supporting large-scale training and production inference workloads. For enterprises and public-sector organisations, particularly those operating in regulated and data-sensitive environments, the ability to deploy AI workloads on infrastructure hosted in India is becoming an increasingly important consideration.

The proposed capacity expansion, comprising NVIDIA HGX B300 systems and other Blackwell GPUs, is intended to support a broad range of AI workloads, including large-scale model training, post-training, production inference, agentic AI and multimodal applications.

“India’s AI builders are moving beyond the pilot stage. They now are actively consuming AI tokens in production at previously un-heard scales and training, fine-tuning and post training open source and proprietary models. Importantly, this capacity is required on Compute Infrastructure within their organization boundary with their data protected under national laws. We are scaling our expansion directly for the visible demand” **said Tarun Dua, Founder and Managing Director of E2E Networks.**

About E2E Networks Ltd.

E2E Networks Ltd. (NSE: E2E; BSE: 544783) is building India's AI Factory, providing AI infrastructure and cloud services to AI-native companies, startups, enterprises, higher education and research and public-sector programs.

Visit www.e2enetworks.com

Media contact

Gouri B | gouri.b@2020msl.com | +91 79028 04053

K Sai Sharanya | ksai.sharanya@2020msl.com | +91 80882 65334

Anika Khanna | anika.khanna@2020msl.com | +91 99728 35554

E2E Marketing: Ashish Dixit | marketing@e2enetworks.com | +91-11-40844965