Date: November 23, 2026

To,
National Stock Exchange of India Limited
Exchange Plaza, Plot No. C/1, G-Block Bandra Kurla Complex, Bandra (E) Mumbai – 400 051

Trading Symbol: CEINSYS

To,
BSE Limited
Phiroze Jeejeebhoy Towers Dalal Street Mumbai – 400001

Scrip Code: 538734

Subject: Press Release – Intimation under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are pleased to announce that the Company has signed MoU with PixxelSpace India Private Limited ("Pixxel") at India International Space Conclave 2026. This collaboration brings together space-based insights and geospatial expertise to support real-world applications.

A copy of Press Release dated November 23, 2026, titled "**CS TECH Ai Signs MoU with Pixxel at India International Space Conclave 2026"** which is self-explanatory is attached herewith.

Thanking You,
For Ceinsys Tech Limited
Pooja Sunil Karande
Digitally signed by Pooja Sunil Karande
Date: 2026.11.23 17:49:30 +05'30'

Pooja Karande
Company Secretary &
Compliance Officer
Membership No. A54401
Place: Nagpur

Encl: As above

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CS TECH Ai Signs MoU with Pixxel at India International Space Conclave 2026

Collaboration brings together space-based insights and geospatial expertise to support real-world applications

New Delhi, 23 November 2026: CS TECH Ai (Ceinsys Tech Limited) signed a Memorandum of Understanding (MoU) with Pixxel at the India International Space Conclave 2026 in New Delhi. The collaboration marks an important step towards bringing together the companies' complementary capabilities in space technology and geospatial intelligence to support better-informed decisions.

Kaushik Khona, Managing Director – India Operations, and Chandra Sayankar led CS TECH Ai's participation at the conclave.

The occasion was graced by Shri A. S. Kiran Kumar, Former Chairman, ISRO, and Member of the Space Commission; H.E. Dr. Thierry Mathou, Ambassador of France to India; Lt. Gen. A. K. Bhatt (Retd.), Director General, Indian Space Association (ISpA); Mr. A. T. Ramchandani, Senior Vice President & Head – L&T Precision Engineering & Systems; and Mr. Naga Bharath Daka, Member of the Executive Council of ISpA and Co-founder, Skyroot Aerospace, alongside government officials, industry leaders and international representatives.

Through this collaboration, CS TECH Ai and Pixxel aim to strengthen the connection between Earth observation insights and their practical use by government and industry. CS TECH Ai brings experience in geospatial solutions, engineering and technology integration, providing a foundation for translating space-based data into information that supports planning, monitoring and operational decisions.

Kaushik Khona, Managing Director – India Operations, CS TECH Ai:

"This MOU with Pixxel is a significant milestone for CS TECH AI. We are happy to begin a huge value add product and services to our existing bouquet of Technology and engineering solutions for the infrastructure domain. In our work across infrastructure and utilities, we see how valuable it is to know where conditions on the ground have changed and where a closer look is needed and how Digital twin and change detection on the fly is important. For this the collaboration with Pixxel will provide excellent platform.

This MoU integrates Pixxel's Earth observation capabilities and our experience in geospatial analysis and engineering seamlessly. Our aim is to provide enterprise solutions and customised dashboard by use of satellite data and AI applications there on, to prioritise and enable better-informed project decisions for all Infrastructure related domains for the Government, Corporations, Multinational companies and all the stake holders."

The India International Space Conclave brought together stakeholders from India and across the globe, providing a platform for dialogue and partnerships across the space ecosystem. The signing of the MoU reflected the growing role of collaboration in connecting advances in space technology with the needs of organisations on the ground.

CS TECH Ai looks forward to working with Pixxel to take the collaboration forward, with a focus on practical applications and clearly defined user needs.

About CS TECH Ai

CS TECH Ai (Ceinsys Tech Limited) provides geospatial, engineering and technology solutions across mobility, infrastructure and asset-intensive domains. With over two decades of domain expertise, the company transforms real-time data into digital intelligence, enabling smarter decisions. Its capabilities span data capture, mapping, engineering, enterprise GIS and technology integration, supporting clients from planning through implementation and operations.