Ref: CE/NSEBSE/24112026 **24th November, 2026**

To,

Listing Department, National Stock Exchange of India Limited, Exchange Plaza, Bandra Kurla Complex, Bandra (East), Mumbai – 400 051	Department of Corporate Services – Listing, BSE Limited, P. J. Towers, Dalal Street, Mumbai – 400 001

Re: Scrip Symbol: CENTUM/ Scrip Code: 517544

Dear Sir/Madam,

Sub: Intimation under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 – Disclosure regarding Memorandum of Understanding (MoU) signed by the Company with Pixxel to explore development of advanced satellite payload and associated subsystems.

The Company ("**Centum**") wishes to inform that it has entered into a Memorandum of Understanding (**MoU**) with SpacePixxel Technologies Private Limited ("**Pixxel**"), Bengaluru based planetary infrastructure Company at the India International Space Conference 2026 in New Delhi to explore the development of advanced satellite payload and associated subsystems.

Under the MoU, the parties will explore the joint development of advanced payload, including miniaturised Synthetic Aperture Radar (SAR) electronics, and related satellite subsystems. The collaboration will combine Company's expertise in high-reliability space electronics with Pixxel's capabilities in Earth observation satellites and space systems. The parties also intend to explore technical knowledge exchange and new satellite applications, with the objective of developing high-performance satellite platforms and strengthening indigenous space technology capabilities.

In this regard, the copy of the press release is enclosed as Annexure - I.

This is for your information and record.

Thanking you,

Yours faithfully,

For **Centum Electronics Limited**

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Digitally signed by
INDU H S
Date: 2026.11.24
19:55:17 +05'30'

Indu H S

Company Secretary & Compliance Officer

Encl: a/a

Centum Electronics Limited
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Tel +91-(0)80-4143-6000 **Fax** +91-(0)80-4143-6005 **Website** www.centumelectronics.com
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PRESS RELEASE

Centum Electronics and Pixxel Sign MoU to Advance Indigenous Satellite Payload Technologies

Collaboration to explore the development of advanced payload, including miniaturised Synthetic Aperture Radar electronics and associated satellite subsystems

Bengaluru, India, 24th November 2026: Centum Electronics Limited, a leading Indian electronics system design and manufacturing company, announces the signing of a Memorandum of Understanding with SpacePixxel Technologies Private Limited ("Pixxel"), a Bengaluru-based planetary infrastructure company, to explore collaboration in the development of advanced satellite payload and associated subsystems.

The MoU was announced at the India International Space Conference 2026 in New Delhi. The collaboration will bring together Centum Electronics' experience in designing and manufacturing high-reliability electronics for space and strategic applications and Pixxel's capabilities in Earth observation satellites, space systems and satellite manufacturing.

Under the MoU, the two companies will explore the joint development of advanced payload including miniaturised Synthetic Aperture Radar (SAR) electronics and related subsystems jointly identified by the parties for development. Centum brings over three decades of experience in designing and developing high-reliability electronic systems and subsystems for ISRO missions, and the collaboration will seek to leverage Centum's design, engineering and manufacturing experience in advanced payload and Pixxel's expertise in building advanced Earth observation satellites and vertically integrated space systems.

The companies also intend to explore technical knowledge exchange, data analysis and opportunities for developing new satellite applications. The collaboration is expected to support the development of smaller, high-performance satellite platforms while strengthening indigenous capabilities in advanced payload and space technologies.

Awais Ahmed, Founder and CEO of Pixxel, said:

"The next generation of space missions will demand more sophisticated hardware, better integration of different technologies, and new ways of using the data we collect. No single company can build all of that in isolation. What excites us about this collaboration is the opportunity to work with a company that has deep expertise in these fields, explore new technical possibilities, and develop capabilities to support a much wider range of missions and applications. That's the kind of progress we want to contribute to as Pixxel continues to grow."

Dr. Vinod Chippalkatti, Chief Technology Officer of Centum Electronics, said:

"India's space ecosystem is entering an important phase in which advanced payload technologies, faster development cycles and increased indigenous content will be central to the growth of the sector. Through this collaboration with Pixxel, we intend to combine Centum's capabilities in high-reliability payload with Pixxel's expertise in satellite systems and Earth observation to explore the development of compact, high-performance SAR solutions for future missions."

The collaboration was formally announced at IISC 2026 in the presence of Dr. Vinod Chippalkatti, CTO, Wg Cdr Saurabh Mohan (Retd.), Director of Sales & Business Development, and Raj Bahadur, Senior Manager, from Centum Electronics.

About Centum Electronics Limited

Centum Electronics Limited is one of India's leading electronics system design and manufacturing companies, providing high-reliability design and manufacturing solutions for mission-critical applications. Established in 1993, Centum serves domestic and global customers across defence, aerospace and space, industrial, transportation and medical sectors.

Centum's Build-to-Specification capabilities include satellite payloads and subsystems, radar and electronic warfare systems, missile electronics, inter-satellite communication systems, power electronics, RF and high-speed digital electronics, FPGA-based systems, embedded software, structural and thermal engineering, and specialised test systems.
For more information, visit www.centumelectronics.com.

About Pixxel Space India Private Limited

Pixxel is a planetary infrastructure company building technologies to better understand a changing planet. The company brings together advanced Earth observation satellites, intelligent software and space systems for commercial and sovereign missions, turning Earth observation data into actionable intelligence for governments, industries and researchers.

With six Firefly satellites in orbit, Pixxel operates a high-resolution commercial hyperspectral satellite constellation. Its portfolio also includes Aurora, its Earth intelligence software platform, and vertically integrated satellite design and manufacturing capabilities.
For more information, visit www.pixxel.space.