

SERAPHIM SPACE INVESTMENT TRUST PLC
(the "Company" or "SSIT")

Initial Investments for C Share Portfolio

Seraphim Space Investment Trust plc (LSE: SSIT), the world's first listed SpaceTech investment company, announces the first deployment of capital raised through its successful £137 million C Share issue, with follow-on investments of 25 million (£18.6 million) in Pixxel and 3.6 million (£2.7 million) in Zeno Power, both existing Ordinary Share portfolio companies.

Pixxel

Pixxel is building and operating what it believes to be the world's highest-resolution commercial hyperspectral Earth observation constellation, supported by its AI-powered Aurora analytics platform. Its satellites capture data across hundreds of spectral bands, enabling customers to identify material signatures and generate insights not visible through conventional satellite imagery, with applications across agriculture, forestry, mining, energy, environmental monitoring, disaster response and national security.

Since SSIT's initial investment in 2022, Pixxel has evolved from a hyperspectral satellite company into a vertically integrated space infrastructure business with operations in both the US and India. In addition to launching its first hyperspectral imaging constellation, the company has built in-house satellite manufacturing capability and secured landmark Indian government contracts and is positioning itself as one of the leading SpaceTech companies serving both commercial and sovereign customers globally.

Zeno

Zeno is developing commercial radioisotope power systems that provide reliable, long-duration energy in environments where conventional power sources are impractical. Applications of its nuclear battery technology in space include powering lunar surface systems which must survive fortnightly cycles of darkness.

Across maritime and defence, Zeno's technology can also be used to power persistent seabed sensor networks, undersea communications systems and charging stations for autonomous undersea vehicles, supporting the resilience and protection of critical national infrastructure. Zeno has already secured contracts with NASA, the US Navy and US Space Force to develop its nuclear batteries for lunar, satellite and seabed applications.

Mark Boggett, Chief Executive Officer of Seraphim Space Manager LLP, commented:

"These investments mark an important milestone in the execution of the strategy outlined as part of our successful £137 million C Share fundraising in May. We are pleased to deploy capital into Pixxel and Zeno, two companies we know well through our longstanding involvement as existing investors.

Both businesses are aligned with key themes driving the next phase of growth in the space sector. Pixxel is advancing the next generation of AI-powered Earth observation while benefiting from the increasing importance of sovereign space capabilities and India's emergence as a major force in the global SpaceTech market. Zeno is positioned at the convergence of nuclear power, defence and the emerging lunar economy.

We continue to make good progress deploying the C Share proceeds across an attractive pipeline of investment opportunities and remain on track to achieve our objective of initiating a partial conversion of the C Shares into Ordinary Shares following the end of the current quarter."

- Ends -

Media Enquiries

Seraphim Space Manager LLP (via SEC Newgate)

Mark Boggett, CEO / James Bruegger, CIO / Rob Desborough

SEC Newgate (Communications advisers)

Clotilde Gros / George Esmond / Harry Handyside / Natasha Humphreys
+44 (0) 20 3757 6767

Deutsche Numis

Nathan Brown / George Shiel
+44 (0) 20 7545 8000

J.P. Morgan Cazenove

William Simmonds / Rupert Budge
+44 (0) 20 7742 4000

Ocorian Administration (UK) Limited

seraphimteam@ocorian.com
Lorna Zimny/ Birgitte Horn
+44 (0) 28 9078 5880

Notes to Editors

[About Pixxel](#)

Pixxel is a US- and India-based SpaceTech company building a constellation of high-resolution hyperspectral imaging satellites and a vertically integrated satellite manufacturing business. Its technology is designed to capture data across hundreds of spectral bands, enabling customers to identify materials, monitor environmental and industrial activity and generate insights not visible through traditional satellite imagery. The company develops satellites, Earth observation software, sovereign space systems and satellite manufacturing capabilities, enabling a new era of Earth observation.

[About Zeno Power](#)

Zeno Power is developing commercial radioisotope power systems that provide reliable, long-duration power for space, defence and other remote applications where conventional power sources are not viable. By harnessing the heat from radioisotopes, its technology is designed to enable critical missions in harsh and energy-constrained environments on Earth, in space and at sea. The company is developing nuclear battery systems for government and commercial customers, with initial deliveries expected in 2027.

About Seraphim Space Investment Trust plc

Seraphim Space Investment Trust plc is the world's first listed investment company focused on SpaceTech. The Company seeks exposure predominantly to growth stage private financed SpaceTech businesses that have the potential to dominate globally and that are sector leaders with first mover advantages in areas such as climate, communications, mobility and cyber security. The Company is listed on the Main Market of the London Stock Exchange.

About Seraphim Space Manager LLP

Seraphim Space Manager LLP ("Seraphim Space" or the "Manager") is based in the UK and manages Seraphim Space Investment Trust plc.

This information is provided by RNS, the news service of the London Stock Exchange. RNS is approved by the Financial Conduct Authority to act as a Primary Information Provider in the United Kingdom. Terms and conditions relating to the use and distribution of this information may apply. For further information, please contact ms@seg.com or visit www.ms.com.

RNS may use your IP address to confirm compliance with the terms and conditions, to analyse how you engage with the information contained in this communication, and to share such analysis on an anonymised basis with others as part of our commercial services. For further information about how RNS and the London Stock Exchange use the personal data you provide us, please see our [Privacy Policy](#).

END

PFUPJMRTMTMMBPF