



September 15, 2026

Company name:	Synspective Inc.
Name of representative:	Motoyuki Arai, Representative Director & CEO
Securities code:	290A TSE Growth
Contact:	Atsushi Shito, Board Director & CFO (ir@synspective.com)

**Notice Regarding Synspective OMNIA,
a New Program for Sharing Small SAR Satellite Constellation Capacity**

At a Management Committee meeting held today, Synspective Inc. (the "Company") decided to introduce Synspective OMNIA, a new program for sharing small SAR satellite constellation capacity among multiple users. The Company hereby announces the concept of the program as set out below.

1. Reasons and Objectives for Introducing the New Program

Demand for SAR satellite constellations capable of frequent, wide-area observation regardless of weather or time of day is rapidly increasing, particularly in the security and disaster-prevention sectors. Many governments and companies want the freedom to use SAR satellite data and its analytical capabilities securely and on their own terms.

At the same time, when a government or company builds and maintains its own satellite system, it faces not only substantial upfront investment and ongoing operations and maintenance costs, but also the inefficiency of observation capacity going unused outside its own areas of interest.

The Company has determined that establishing a program that shares constellation observation capacity among multiple users will help customers achieve both decision autonomy and economic efficiency and will also contribute to expanding the Company's revenue base, and has accordingly decided to introduce this program.

2. Overview of Synspective OMNIA

- | | |
|--|---|
| (1) Name | Synspective OMNIA
"OMNIA" is a Latin word meaning "all" or "everything." |
| (2) Description | A program that shares a satellite constellation's capabilities among multiple users. Participants can secure priority observation and data-acquisition rights for specific regions and paths without making a large investment, achieving satellite data use that balances decision autonomy with economic rationality. |
| (3) Target Customers | Government agencies and companies worldwide, primarily in the security and disaster-prevention sectors |
| (4) The Value Synspective OMNIA Aims to Provide | <p>(i) Optimizing Investment Efficiency and Cost
Under a model where a single operator bears the full cost of building and operating both the satellites and the ground infrastructure while exclusively occupying all of that capacity, customers end up paying for more than they need. Under this program, customers instead own and manage only the data capacity they need for specific regions and paths, while sharing any surplus capacity with other customers. Customers can also purchase shared capacity on an ad hoc basis as needed. This avoids over-investment in unneeded capacity and improves return on investment.</p> <p>(ii) Higher-Frequency Observation and Redundancy
A model in which a customer owns and operates only a small number of satellites limits observation frequency to around a few times a day, which is insufficient for security and disaster-response use cases that require high-frequency observation. A large-scale satellite constellation enables higher-frequency data acquisition on a global scale. In addition, if an individual</p> |

satellite malfunctions, backup coverage from alternate satellites keeps operations continuous.

(iii) Secure Access to the Satellite Constellation

The Company's technology has earned a high degree of trust, including selection as a data provider in a project of Japan's Ministry of Defense, an organization that requires advanced security standards. For defense and intelligence agencies that require an especially high level of confidentiality or direct control within their own local environment, the Company will also enable direct downlink to a customer's own domestic ground station, addressing this wider range of needs.

(iv) Continuous Technology Updates

Under a model where a customer owns and operates its own satellites, the system is effectively locked into the technology available at the time of purchase and inevitably becomes outdated over time. Upgrading it requires another substantial investment. Under this program, the Company will handle updates and replenishment with the latest generation of satellites, so customers have access to the most advanced observation and analysis capabilities throughout the contract period.

(v) Access to Data Analysis Capabilities

This program is designed to integrate not only satellite constellation capacity, but also the Company's core strength in SAR data analysis technology. Through the introduction and customization of analytics solutions tailored to their purpose, customers gain access not only to SAR data, but to information that directly supports their decision-making.

3. Construction of a New Constellation

The Company is currently building a constellation of more than 30 satellites under its own StriX series. Separately, under this program the Company aims to build a new constellation. Combining the two constellations will further increase observation frequency, redundancy, and regional coverage, and will enable more flexible priority access for each customer.

4. Capital Expenditure and Related Matters for the Business

No decision has been made at this time regarding the specific investment plan for the new constellation. Once determined through a resolution of the Company's Board of Directors and the other prescribed internal procedures, it will be disclosed promptly.

5. Timing of the Launch of the Program

The timing of the launch of the program is undetermined. It will be announced promptly once decided.

6. Future Outlook

The impact of this matter on the Company's consolidated results for the fiscal year ending December 31, 2026 will be immaterial.

The impact on consolidated results for the fiscal year ending December 31, 2027 is currently under review. It will be announced as reflected in the consolidated earnings forecast for the fiscal year ending December 31, 2027, which the Company plans to publish at the announcement of its results for the fiscal year ending December 31, 2026, scheduled for February 2027. Should any event that materially affects the Company's results occur before then, it will be disclosed promptly.

END

(Regarding Forward-Looking Statements)

The forward-looking statements in this document may be significantly affected by business, economic, regulatory and competitive uncertainties and contingencies beyond the Company's control. These statements are based on certain assumptions regarding the Company's future strategies and policies, and those assumptions are subject to change.