



Announcement to ASX
ASX Code: HTG

23 July 2026

Strategic Partnership MOU with Ukrainian Technology Park to explore Nodestream™ integration

Highlights

- Harvest has entered into a non-binding Memorandum of Strategic Partnership with Technopark, a Ukrainian technology and research organisation.
- The MOU records the parties' intention to explore the adaptation, integration, testing and potential deployment of the Company's ultra-low-bandwidth Nodestream™ platform in unmanned aerial systems (UAS), ground robotic platforms (including counter-mine / demining platforms) and AI-enabled systems.
- Proposed cooperation would focus on resilient real-time video, telemetry and data transmission under electronic-warfare (EW) conditions and severe bandwidth constraints (from 8 kbit/s), and on validating Nodestream™ performance in demanding operational environments.
- The MOU is non-binding, imposes no financial obligations on the Company and effects no transfer of technology. Any future adaptation, integration, testing or deployment is contingent on (i) a separate binding agreement, and (ii) the Company first obtaining all approvals required under Australian export-control and sanctions laws, including the Defence Trade Controls Act 2012 (Cth) and the Defence and Strategic Goods List.
- Any validation obtained under the MOU may support the marketing of Nodestream™ to defence and government customers in NATO and AUKUS countries.

Harvest Technology Group Limited (ASX: HTG) ("**Harvest**" or the "**Company**") is pleased to announce it has entered into a Memorandum of Strategic Partnership and Scientific-Technical Cooperation (**MOU**) with Public Union "Technopark Flight City 4.0" ("**Technopark**"), a technology and research organisation operating under the laws of Ukraine, together with its affiliated universities and academies. The MOU records the parties' mutual intention to identify a potential future collaboration combining Technopark's scientific and research capabilities with the Company's protocols for secure, bandwidth-efficient data transmission, with a view to developing solutions resilient to electronic-warfare measures.

Commenting on the MOU, Harvest Chief Executive Officer Veronica Bainton said:

"This memorandum reflects the growing international interest in Nodestream's ability to deliver resilient communications where bandwidth is scarce and conditions are contested. It is an early, non-binding step, and any future work will be undertaken strictly in line with our export-control obligations — but it opens a pathway to validate our technology in some of the most demanding operational environments in the world."

Areas of proposed cooperation

Subject to a future binding agreement and to the approvals described below, the parties have identified three areas of potential research and development:

- **Hardware integration** — integration of Nodestream™ physical modules (NANO and INTEGRATED form factors) into the onboard systems of unmanned aerial and ground robotic platforms, including demining platforms;



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- **Software and AI integration** — combining Nodestream™ video, audio and telemetry compression with Technopark's AI developments to enable transmission of critical recognition data over bandwidth-constrained channels; and
- **System and command-and-control integration** — implementation of Nodestream™ applications (for Linux and Windows) into ground control stations and coordination centres to support remote operation of robotic platforms over long distances.

Validation and testing

The MOU contemplates field validation of Nodestream™ under demanding conditions, including active electronic countermeasures, high packet-loss rates and unstable satellite and cellular communications. Any resulting testing reports and expert conclusions may be used by the Company to demonstrate the reliability of its systems to defence and government customers in NATO and AUKUS countries.

Non-binding nature and conditionality

The MOU is expressly non-binding. It does not create any financial obligation on the Company, does not transfer or license any technology, hardware, software, source code or know-how, and does not commit either party to proceed. Any future adaptation, integration, testing, deployment or transfer of the Company's technology is conditional on (a) the negotiation and execution of a separate, binding agreement, and (b) the Company first obtaining all approvals, permits and licences required under Australian export-control and sanctions laws, including the Defence Trade Controls Act 2012 (Cth) and the Defence and Strategic Goods List, together with applicable customs requirements. There is no certainty that these conditions will be satisfied, that the MOU will progress to a binding agreement, or that it will generate revenue for the Company. The MOU has a term of five years and may be terminated by either party on 30 days' notice.

- End -

This announcement was authorised for release by the Board of Harvest Technology Group Limited.

Corporate & media enquiries, please contact:

Email: investor@harvest-tech.com.au

Investor enquiries, please contact:

Mr George Lazarou

Company Secretary

Tel: + 61 8 6370 6370

Email: investor@harvest-tech.com.au



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About Nodestream™

Nodestream™ is the Company's network-optimised remote-operations platform. It enables secure, resilient, real-time transmission of video, voice, telemetry and data for situational awareness and remote control across mission-critical environments, operating efficiently over minimal bandwidth (from 8 kbit/s) and any available network — including congested, contested or degraded satellite and cellular links. Nodestream™ is available in multiple configurations and form factors, from compact embedded modules to software applications for Linux and Windows, and at its most advanced end is configured for defence and government security use cases where performance, survivability and reliability are paramount.
