



2 February 2026

ASX Announcement

HighCom Limited – HighCom Technology Update

Key highlights:

- HighCom Technology has been selected for the Australian Government's Project LAND 156 C-sUAS Services Standing Offer Panel for counterdrone services.
- HighCom Technology also announces an expanded agreement with AeroVironment.

Counter Small Uncrewed Aerial Systems Service Standing Offer Panel

HighCom Limited (ASX: HCL) (HighCom or the Company) is pleased to announce that as part of its continued product diversification and expansion into Counter Uncrewed Aerial System products and services, HighCom Technology has been selected as a supplier of goods and services for the Australian Government through Defence's Project LAND 156's Line of Effort 3, which supports the Government's strategy to address evolving threats posed by small drones in domestic security.

HighCom, along with its network of technology partners, is now listed on the Counter-small Uncrewed Aerial Systems (C-sUAS) Services Standing Offer Panel (Panel) as a service provider under Category 1 and as a solutions provider under Category 2 CsUAS. This allows Government agencies to procure services and products, hardware, software, Command-and-Control software (C2), and all associated support services under a Capability-as-a-Service (CaaS) model.

This listing sits alongside the Company's current work with MyDefence on CUAS systems and opens up a much wider market of opportunities for HighCom in this rapidly expanding market sector. HighCom's growing role as a valued technology integrator, allows HighCom to assemble the best available technologies for its end customers.

Expanded Agreements with AeroVironment

HighCom is also pleased to announce the expansion of its partnership with AeroVironment. Building on over a decade of representing, supporting, training, and repairing AeroVironment's small uncrewed aerial systems for the Australian Defence Force, HighCom Technology has expanded its scope to include all uncrewed aerial systems, control systems, and associated products for Australia and the Pacific. This includes the advanced and versatile JUMP 20/JUMP 20X Medium Uncrewed Aerial Systems, particularly suited to maritime and littoral environments; next-generation small uncrewed aerial systems with greater autonomy; the P550 Uncrewed Aerial System; and the AeroVironment/Tomahawk Kinesis Common Control Systems solutions for use across uncrewed systems and technologies.

Mr Bede Galvin, HighCom Technology's Senior Advisor (Strategy and Business Development), said that "As a key technology integrator, we are excited to now sit on the Counter Small Uncrewed Aerial Systems Service Standing Offer Panel. It is a significant achievement which recognises our growing role as a trusted technology provider and systems integrator for the ADF.



"We are also excited by the significant expansion of our partnership with AeroVironment, allowing us to provide a greater range of critical platforms, including medium uncrewed aerial systems and support services, to our valued customer base. As a key technology integrator, HighCom is focused on bringing the best available capabilities, systems and support services to the ADF."

This ASX announcement has been authorised for release by the Board.

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About HighCom Limited

HighCom Group (ASX:HCL) is comprised of HighCom Ltd (Australia), and its two distinct businesses – HighCom Armor & HighCom Technology.

HighCom Armor designs, manufactures, and supplies global military, law enforcement, and first responder customers with world-class, advanced personal protection ballistic products and solutions for Body Armour, Ballistic Helmets, and Composite Armour Panels & Platform Structures.

HighCom Technology as a technology integrator, supplies Australian Defence and Security Agencies with world-leading Small/Medium Uncrewed Aerial Systems (SUAS) and Sensor Payloads, and provides local Program, Project and Engineering Management, Systems Integration, Maintenance, Composite Repairs, and Logistics Support Services.

Learn more about HighCom: www.highcom.group