

ASX RELEASE

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USAF Accelerator Program Accepts Kleos Participation

Highlights

- Kleos to participate in the US Air Force Research Laboratory Space Vehicle Directorates Catalyst Space Accelerator program
- Program to provide improved space-based intelligence, surveillance, and reconnaissance technologies in support of US Service Personnel
- Program VP of Business Development appointed
- Program immerses Kleos in the US ecosystem of government, business and investors

Kleos Space S.A. (ASX: KSS, Frankfurt: KS1), (**Kleos** or **Company**), a space-powered Radio Frequency Reconnaissance data-as-a-service (DaaS) company, advises that it has been awarded a contract to participate in the United States Air Force Space Vehicle Directorates Catalyst (AFRL/RV) Space Accelerator program (**CSA**).

Newly appointed VP of Business Development for the program, **Danny McGrane**, will represent Kleos in the 12-week, semi-residential program located in Colorado Springs. The CSA is sponsored by Air Force Research Lab's Space Vehicles Directorate.

The CSA is designed to increase the Air Force's awareness and rapid acquisition of commercial dual-use space technology by providing relevant business development training to CSA companies and connecting these them with users, decision makers, and potential new customers in the US Department of Defense and commercial realms.

The program is unique in connecting participants with customers and providing 'sherpas' to steer military and commercial engagement. The program has delivered US\$10million in follow on funding and over a 100 military contracts to its past participants over 3 cohorts so far

CSA offers dynamic programming in close proximity to 11 military bases and space-related military units, with access to:

- Army Base – Fort Carson
- Air Force Bases – Buckley, Peterson, Schriever, Air Force Academy, Cheyenne Mountain
- Military Units
 - National Space Defense Center
 - Headquarters Air Force Space Command
 - Headquarters NORAD and US Northcom

- US Space Command
- Space & Missile Defense Command/Army Strategic Command
- Missile Defense Agency

Andy Bowyer, CEO of Kleos, restated the requirements of the CSA that Kleos will support through the Kleos Scouting Mission¹:

“We are entering an exciting era in space where technologies long considered to be things of science fiction are becoming reality.

“Since the first space-based reconnaissance imagery was captured on photographic film by the Discoverer 13 nearly sixty years ago, US space-based intelligence, surveillance, and reconnaissance (**ISR**) technologies have greatly evolved and transformed the nature of warfare, providing an unprecedented level of “foreknowledge” to US Service Personnel and to US national security.

“They provide the unique capability of persistent, long-term, remote sensing and encompass many applications. To deliver these capabilities requires the development and integration of advanced sensors, complex algorithms, data processing, and novel ideas that result in disruptive technology.”

Danny McGrane has been appointed by Kleos to deliver the CSA program and the resulting opportunities. Danny is a highly experienced ex Royal Navy officer, NATO Deputy Chief in the US and Programme Manager for Joint Forces Command in the UK.

¹ The multi-satellite Scouting Mission system will form the foundation of a constellation that delivers a focused picture of hidden maritime activity, enhancing the intelligence capability of government and commercial entities when AIS (Automatic Identification System) is defeated, imagery is unclear, or targets are out of patrol range. The first scouting mission is made up of 4x nano-satellites built by GomSpace in Denmark, each the size of a shoebox.

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About Kleos Space S.A. (ASX: KSS)

Kleos Space S.A. (ASX issuer code KSS) is a Space enabled, Activity Based Intelligence, Data as a Service company based in Luxembourg. Kleos Space aims to guard borders, protect assets and save lives by delivering activity-based intelligence & geolocation as a service. The first Kleos Space satellite system, known as Kleos Scouting Mission (KSM), will deliver commercially available data and perform as a technology demonstration. KSM will be the keystone for a later global high capacity constellation. The Scouting Mission will deliver targeted daily services with the full constellation delivering near-real-time global observation – www.kleos.space.