

ASX RELEASE

30 June 2021

Kleos Polar Vigilance Mission Launch Timing - Update

Kleos Space S.A (ASX: KSS, Frankfurt: KS1) (Kleos or Company), a space-powered Radio Frequency Reconnaissance data-as-a-service (DaaS) company's launch of the Polar Vigilance Mission satellites (KSF1) from Cape Canaveral Space Force Station onboard the Spaceflight SXRS-5/SpaceX Transporter-2 Mission, was postponed at launch minus 11 seconds due to the range (the area in and over which rockets are fired) being declared a 'no-go'. The SpaceX team is setting up for backup opportunity on 30 June 2021 (US).



The four satellites will be deployed into a 525km Sun Synchronous orbit that will increase Kleos' overall coverage density in the equatorial region and cover areas north and south of the Kleos Scouting Mission satellites, which successfully launched in November into a 37-degree inclined orbit.

Kleos uses clusters of four satellites to collect radio transmissions over key areas of interest around the globe and, after processing, a geospatial data product is delivered to analytics and intelligence entities for government and commercial use - efficiently uncovering the locations of human activity on land and sea.

A third cluster of satellites, the Polar Patrol Mission (KSF2), is scheduled and will launch at the end of this year.

This announcement has been authorised for release by Andy Bowyer, CEO of Kleos Space S.A.

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About Kleos Space S.A.

Kleos is a space-enabled radio frequency reconnaissance data-as-a-service company with operations in Luxembourg, the US and UK. Kleos aims to locate radio transmissions in key areas of interest around the globe, efficiently uncovering data points to expose human activity on land and sea. Using clusters of four satellites each, proprietary radio frequency data (RF Data) will be collected, processed, and delivered to customers worldwide. Customers, including analytics and intelligence entities, will license data on a subscription basis (Data-as-a-Service aka DaaS), for government and commercial use cases – aiding better and faster decision making. Kleos' first satellite cluster, the Kleos Scouting Mission (KSM), successfully launched in November 2020 is performing as a test and technology demonstration capability whilst collecting data. The company's second satellite cluster, the Polar Vigilance Mission, launching in June 2021 and its Polar Patrol Mission is scheduled to launch in late 2021. These satellite clusters form the foundation of a global high-capacity constellation of up to 20 satellite clusters, which will deliver near-real time global observation. For more information visit www.kleos.space