

ASX RELEASE

28 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, received notification that the SpaceX team is taking additional time for pre-launch check outs ahead of the launch of the Kleos Polar Vigilance Mission (KSF1) from Cape Canaveral Space Force Station onboard the Spaceflight SXRS-5/SpaceX Transporter-2 Mission. The new target launch date is 29 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.

- ENDS -

For further information, please contact:

Europe

Kleos Space S.A.

Andy Bowyer

+352 2088 2290

andy.bowyer@kleosglobal.com

Australia

Market Eye

Eric Kuret

+61 3 9591 8904

eric.kuret@marketeye.com.au

About Kleos Space S.A.

Kleos is a space enabled, activity-based intelligence, data as a service company based in Luxembourg, US and UK. Kleos aims to guard borders, protect assets and save lives by delivering global activity-based intelligence and geolocation as a service. The first Kleos satellite system, known as Kleos Scouting Mission (KSM), will deliver commercially available data and perform as a technology demonstration. KSM is the keystone for a 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