

ASX RELEASE

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Kleos' Patrol Mission satellites to launch in April

Kleos Space S.A (**ASX:KSS, Frankfurt:KS1, Kleos or Company**), a space-powered Radio Frequency Reconnaissance data-as-a-service (**DaaS**) company, announces the Kleos Patrol Mission (KSF2) satellites, planned to launch in January 2022, have been remanifested to launch on the SpaceX Transporter-4 mission scheduled for April 2022.

Kleos is partnering with launch services provider Spaceflight Inc. to deploy its Patrol Mission (KSF2) satellites to a sun synchronous orbit. Originally scheduled for the SpaceX Transporter-3 mission in January 2022, Kleos' Patrol Mission launch was postponed when the Spaceflight orbital transfer vehicle tasked with launching and deploying Kleos' satellites experienced technical issues. Spaceflight quickly identified an alternative launch option.

"Delays are a common occurrence in the industry, and we are committed to navigating them quickly to ensure our customers' satellites still get to orbit in a timely manner," said Tony Frego, VP of mission management at Spaceflight Inc. "Through our portfolio of launch vehicles, we were able to secure capacity for Kleos on a new launch that will occur in only a few months. We are committed to minimising the impact of any delays and ensuring our customers' missions are a success."

Kleos CEO Andy Bowyer commented: "As our four Patrol Mission satellites were undamaged, we have been able to mitigate the delay by quickly rescheduling the launch for April 2022. Launching into a sun synchronous orbit, our Patrol Mission satellites will significantly increase our data collection capability and complement the eight satellites we already have in orbit. The launch delay does not impact the revenue generating life of the mission."

Kleos' fourth satellite cluster, the Observer Mission (KSF3), is unaffected by the Patrol Mission delay and remains on track to launch in mid-2022.

This announcement has been authorised for lodgement 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 locates 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, proprietary radio frequency data (RF Data) is collected, transmitted to the ground, 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 Scouting Mission (KSM), successfully launched in November 2020 is performing as a test and technology demonstration whilst collecting data. The company's second satellite cluster, the Vigilance Mission, successfully launched in June 2021 and its Patrol Mission are scheduled to launch in April 2022. Kleos' fourth cluster, Observer Mission, is targeted for a mid-2022 launch. These satellite clusters form the foundation of a global high-capacity constellation of up to 20 satellite clusters, which will deliver high value global observation. For more information visit: www.kleos.space