

INTERNATIONAL ASTRONAUTICAL FEDERATION



FOR IMMEDIATE RELEASE

THE SOYUZ-2.1a/FREGAT OF THE GK LAUNCH SERVICES WILL BE LIVE STREAMED ONLINE

SAVE THE DATE: Saturday 20 March 2021 at 09:07 am Moscow time

The International Astronautical Federation (IAF) and its member GK Launch Services are proud to announce that the launch of the winner of the exclusive competition for a Free Launch of 1U CubeSat on the First Commercial Mission of GK Launch Services organized by the IAF will be streamed live!

The winner of the competition, IAF Member Sapienza University of Rome, whose students, together with the universities of Tel Aviv (Israel) and Nairobi (Nigeria), presented the SIMBA project (System for Improving Monitoring of the Behavior of Wild Animals) will be using the launcher Soyuz-2.1a/Fregat. The second winner GRBAlpha Spacecraft, IAF Member University of Košice, has been developed to demonstrate the detector technology and electronics for the future "Cubesats Applied for MEasuring and LOcalising Transients" — CAMELOT mission, which is a planned constellation of nanosatellites providing all-sky coverage with high sensitivity and localization accuracy following detections of gamma-ray transients.

The new generation of Soyuz launchers features high reliability, multi-functionality, and ecofriendliness – a rocket of great world renown – launched from **Baikonur** and known for its long successful flight heritage and orbit injection accuracy.

The Launch will be live-streamed this **Saturday 20 March 2021 starting from 08:15 AM Moscow Time** on: https://youtu.be/J1nflV-4 e8

The official hashtag of the event on social media is #IAFGKLAUNCHWinner

For more information:

