



The International Amateur Radio Union

Since 1925, the Federation of National Amateur Radio Societies
Representing the Interests of Two-Way Amateur Radio Communication

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Date: 12 January 2026

To Loïc Féjoz F4JXQ

Subject: frequency coordination for FOSM-1

Dear Loïc

In response to your coordination request IARU has assigned the following frequencies for **FOSM-1**:
for downlink 435.200 MHz with emission designator 9K00F1D and 9K0F1A, EIRP -1.3 dBW;
For uplink 145.830 MHz with emission designator 9K00F1D

Planned launch date February 2026.

Licensing administration: France.

Telecommand station: F4KLLK.

Planned Height and Orbit: apogee 520 km, perigee 520 km, inclination 97.5 deg, period 95 min.

IARU has coordinated frequencies in bands allocated to the amateur satellite service. All frequencies in the amateur satellite service are shared frequencies.

Please inform me about the final launch date and the API/A number as soon as that information becomes available. IARU encourages you to notify your satellite within one month after successful deployment.

A handwritten signature in black ink that reads 'HP Blondeel' followed by a stylized monogram.

Hans Blondeel Timmerman
IARU Satellite Advisor

