



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
45 L Street NE
WASHINGTON D.C. 20554

News media information 202-418-0500
Internet: <http://www.fcc.gov>

Report No. SAT-02028

Friday August 14, 2026

Satellite Licensing Division and Satellite Programs and Policy Division Information

RE: Applications Accepted for Filing

The applications listed below have been found, upon initial review, to be acceptable for filing. The Commission reserves the right to return any of the applications if, upon further examination, it is determined that the application is not in conformance with the Commission's rules or its policies. Consideration of each satellite application in this Public Notice may depend on the Commission's action on another satellite application earlier in the queue. Petitions, oppositions, and other pleadings filed in response to this notice should conform to Section 25.154 of the Commission's rules, unless otherwise noted. 47 C.F.R. § 25.154.

SAT-AMD-20260408-00161 S3235

Intuitive Machines

Date filed: 2026-07-07

Amendment

See ICFS File No. SAT-LOA-20250618-00149 for a description of the application.

SAT-AMD-20260804-00325 S2935

ASTRA (GB) Limited

Date filed: 2026-08-04

Amendment

ASTRA (GB) Limited, successor to O3b Limited, seeks to amend its pending modification application to extend its milestone (ICFS File No. SAT-MOD-20240510-00099) for a further extension of the 50% milestone to May 15, 2027. ASTRA also withdraws its request to extend the final milestone and surrenders its authorization for 10 O3bI satellites.

Intuitive Machines, Inc. requests authority for radiofrequency communications to launch and operate the NOVA-C Lunar Lander (NOVA-C) for a period of up to 60 days. Intuitive Machines also requests authority for the Lunar Vertex Rover and the EagleCAM-2 cubesat for radiofrequency communications with the NOVA-C.

Intuitive Machines requests authority to operate in the following bands:

- 2025-2110 MHz (Earth-to-space)
- 2200-2290 MHz (space-to-Earth)
- 2400-2417 MHz(space-to-space) (between NOVA-C and Lunar Vertex Rover)
- 2450-2483.5 MHz (space-to-space) (between NOVA-C and Lunar Vertex Rover)
- 5150-5250 MHz (space-to-space) (between NOVA-C and EagleCAM-2)
- 14.5-14.8 GHz (space-to-space)

Intuitive Machines requests waiver of the following sections of the Commission's rules:

- 2.106(a)
 - 25.202(g)(1)
 - 25.123(b)(10)
 - 25.114(c)
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Spire Global, Inc. requests market access for an NGSO EESS and MSS constellation, the “LEMUR-M/D Constellation” of up to 750 satellites deployed to a maximum altitude of 575 km. Spire also proposes to conduct operations in the Space Research Service (SRS) and radio occultation operations, as well as Telemetry, Tracking, and Command (TT&C).

Spire requests authority to operate in the following bands:

- 399.9-400.05 MHz (Earth-to-space)
- 401-402 MHz (space-to-Earth)
- 449.75-450.25 MHz (Earth-to-space)
- 2020-2025 MHz (space-to-Earth)
- 2025-2110 MHz (Earth-to-space; space-to-Earth)
- 2025-2026 MHz (space-to-space)
- 2109-2110 MHz (space-to-space)
- 2200-2201 MHz (space-to-space)
- 2200-2290 MHz (space-to-Earth)
- 2289-2290 MHz (space-to-space)
- 8025-8400 MHz (space-to-Earth)
- 25.5-27.0 GHz (space-to-Earth)
- Various additional bands for reception

Spire requests waiver of the following sections of the Commission’s rules:

- Section 2.102(a)
- Section 2.106
- Section 25.112
- Section 25.156
- Section 25.157
- Section 25.164
- Section 25.165
- Section 25.217(b)

For more information concerning this Notice, contact the Satellite Licensing Division and Satellite Programs and Policy Division at (202) 418-0719.