



# PUBLIC NOTICE

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

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

**Report No. SAT-01984**

**Friday March 20, 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.

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**SAT-STA-20260311-00121** S00770

Katalyst Space Technologies

**Date filed:** 2026-03-11

Special Temporary Authority

Katalyst Space Technologies requests special temporary authority for a period of 180 days to operate in the 2200-2290 MHz band (space-to-Earth) for downlink operations with U.S. earth stations.

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**SAT-STA-20260128-00051** S3233

Sirius XM Radio LLC

**Date filed:** 2026-03-04

Special Temporary Authority

Sirius XM Radio requests special temporary authority for a period of 90-days, commencing 7 days after the launch of the XM-11 space station, to maintain the XM-11 space station at the 120.5° W.L. orbital location using a  $\pm 0.1^\circ$  east-west station-keeping.

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**SAT-AMD-20260312-00123** S00806

ICEYE US, Inc.

**Date filed:** 2026-03-17

Amendment

ICEYE US, Inc. (ICEYE) amends its pending license application for authority to deploy and operate one low-Earth orbit, non-geostationary EESS satellite. Specifically, ICEYE amends its orbital parameters to update the perigee and apogee to 400-620 km.

Telesat LEO U.S. Inc. amends its petition to modify its market access for its low-Earth orbit, non-geostationary orbit satellite constellation to include its final orbital debris mitigation plans. *See* ICFS file nos. SAT-MPL-20200526-00053, SAT-APL-20210104-00002, SAT-APL-20220616-00059, and SAT-APL-20231026-00264.

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