



# 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-01960**

**Friday December 19, 2025**

## **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-LOA-20250915-00276** S00757

ICEYE US, Inc.

**Date filed:** 2025-12-03

Launch and Operating Authority

ICEYE US, Inc. (ICEYE) requests authority to deploy and operate one low-Earth orbit, non-geostationary EESS satellite conducting synthetic aperture radar (SAR) imaging. ICEYE seeks to operate in the following bands:

- 9200-10400 MHz (SAR imaging)
- 8025-8400 MHz (space-to-Earth)
- 2200-2290 MHz (space-to-Earth) (outside the United States) – TT&C
- 2025-2110 MHz (Earth-to-space) – EESS

ICEYE seeks to operate at:

- 400-600 km (250-600 km for S-band operations) 97 degrees (+/- 2 degrees) inclination

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**SAT-AMD-20251211-00379** S3065

AST & Science, LLC

**Date filed:** 2025-12-11

Amendment

See ICFS File No. SAT-MOD-20251205-00370 for a description.

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**SAT-MOD-20250910-00267** S3042  
**Date filed:** 2025-09-12  
Modification

HawkEye 360, Inc.

HawkEye 360, Inc. requests modification of its license to increase the number of HE360 clusters in the polar, sun-synchronous orbit (SSO) by one (from eight to nine) and to decrease the in the near-equatorial orbit by one (from two to one).

The public notice period for this application shall be for 15 days from the date of release of this notice.

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**SAT-MOD-20251205-00370** S3065  
**Date filed:** 2025-12-06  
Modification

AST & Science, LLC

AST & Science, LLC (AST) requests modification of its authorization to permit the FM-2 satellite to be deployed and to operate at an altitude of 460 km ( $\pm$  30 km) with an inclination of 50 degrees ( $\pm$  2 degrees).

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**SAT-MOD-20251117-00320** S2678  
**Date filed:** 2025-11-21  
Modification

Embratel TVSAT Telecomunicacoes S.A.

Embratel TVSAT Telecomunicações S.A requests modification of the market access grant for the Star One C2 space station located at the 65° W.L. orbital location for (1) repointing beam coverage to include the United States and (2) modify technical parameters for beams serving the United States using conventional Ku-band frequencies. Star One C2 operates in the following bands:

- 10.95-11.2 GHz (space-to-Earth)
- 11.7-12.2 (space-to-Earth)
- 13.75-14.0 GHz (Earth-to-space)
- 14.0-14.5 GHz (Earth-to-space)

Embratel seeks waiver of the following Commission rules:

Section 2.106, NG52  
Section 25.210(f)

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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.