



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-01978

Friday February 27, 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.

Intelsat License LLC requests a license to operate E50WA, an in-orbit inclined satellite, at the 50.3° W.L. orbital location, with a $\pm 0.1^\circ$ station-keeping tolerance. E50WA is a Ku-/Ka-band satellite that is owned by Eutelsat S.A. Intelsat will take control of E50WA pursuant to a commercial agreement with Eutelsat.

Intelsat seeks authority to operate E50WA in the following frequencies:

10.7-10.95 GHz (space-to-Earth)

10.95-11.2 GHz (space-to-Earth)

11.2-11.45 GHz (space-to-Earth)

11.45-11.7 GHz (space-to-Earth)

11.7-12.2 GHz (space-to-Earth)

13.75-14.0 GHz (Earth-to-space)

14.0-14.5 GHz (Earth-to-space)

17.3-17.8 GHz (Earth-to-space)

Intelsat seeks to use the following frequencies for beacons:

12.5 GHz

12.502 GHz

Intelsat requests waivers of the following Commission rules:

2.106 (NG52)

25.210(j)

25.283(c)

25.114(d)(14)(ii)

25.164(a)

25.165

SAT-LOA-20260120-00033 S00788
Date filed: 2026-01-21
Launch and Operating Authority

Blue Origin, LLC

Blue Origin seeks a license to deploy and operate an NGSO FSS satellite system in both LEO and MEO. The TeraWave system will operate in the Q/V-, E-, S-, and Ka-bands.

Blue Origin seeks authority to operate TeraWave in the following frequencies:

37.5-42.0 GHz (space-to-Earth)
47.2-50.2 GHz; 50.4-51.4 GHz (Earth-to-space)
71-76 GHz (space-to-Earth)
81-86 GHz (Earth-to-space)
18.8-19.3 GHz (space-to-Earth)
28.6-29.1 GHz (Earth-to-space)
2200-2290 MHz (space-to-Earth)
2025-2110 MHz (Earth-to-space)

Blue Origin requests waiver of the following Commission rules:

25.155(b)
25.257(c)
2.106(a)
25.146(a)(1)
25.112(a)
25.114(c)

SAT-MOD-20240508-00096 S2129
Date filed: 2024-05-08
Modification

Maxar License Inc.

Vantor seeks a 15-year extension of its license term for its NGSO Earth Exploration Satellite Service.

SAT-MOD-20260203-00079 S3210
Date filed: 2026-02-05
Modification

Logos Space Services, Inc.

Logos Space Services requests modification of its current license authorization to permit NGSO FSS downlink operations in the 17.3-17.8 GHz (space-to-Earth) frequency band for all licensed satellites. Logos is authorized to launch, deploy, and operate 4,178 NGSO satellites, the Logos Network, in seven orbital shells between 860 km and 925 km to provide FSS, TT&C, SFTS, and ISS services in the Q/V-, E-, S-, and Ka-bands.

Logos requests waiver of the following Commission rules:

25.112(a)
25.114(c)
25.157(c)
25.156(c)

New Skies Satellites B.V. requests modification of its market access authorization for the SES-6 satellite to operate the satellite's Ku-band North America beam consistent with the frequencies and coverage area described in the original Petition for U.S. Market Access.

New Skies Satellites B.V. requests the following waiver of the Commission's rules:
Section 25.114(d)(14)(ii)

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