



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. SES-02869

Wednesday June 10, 2026

Satellite Communications Services

RE: Applications Accepted for Filing

The applications listed herein 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 they are defective and not in conformance with the Commission's Rules and Regulations and its Policies. Final action will not be taken on any of these applications earlier than 30 days following the date of this notice. 47 U.S.C. § 309(b). All applications accepted for filing will be assigned call signs, or other unique station identifiers. However, these assignments are for administrative purposes only and do not in any way prejudice Commission action.

Class of Station: c. FSS Fixed Earth Stations (multiple locations without coordinates specified)

Nature of Service: Fixed-Satellite Service

Kuiper Systems LLC requests modification of its blanket license to communicate with the non-geostationary satellite orbit (NGSO) Amazon Leo Systems in the 17.3-17.8 GHz (space-to-Earth) frequency bands.

SITE ID: CT Blanket
LOCATION:

ANTENNA ID: TYPE 1	0.158 meters	Kuiper Systems LLC	AMZ-1
19700 - 20200 MHz 20M0D7W			SC-OFDM
19700 - 20200 MHz 500MD7W			SC-OFDM
28350 - 29100 MHz 200MD7W	35 dBW		SC-OFDM
28350 - 29100 MHz 10M0D7W	35 dBW		SC-OFDM
18800 - 19400 MHz 20M0D7W			SC-OFDM
18800 - 19400 MHz 500MD7W			SC-OFDM
17800 - 18600 MHz 20M0D7W			SC-OFDM
17800 - 18600 MHz 500MD7W			SC-OFDM
29500 - 30000 MHz 200MD7W	35 dBW		SC-OFDM
29500 - 30000 MHz 10M0D7W	35 dBW		SC-OFDM
17300 - 17800 MHz 20M0D7W			SC-OFDM
17300 - 17800 MHz 500MD7W			SC-OFDM
ANTENNA ID: TYPE 3	0.366 meters	Kuiper Systems LLC	AMZ-3
17800 - 18600 MHz 20M0D7W			SC-OFDM
17800 - 18600 MHz 500MD7W			SC-OFDM

18800 - 19400 MHz	20M0D7W		SC-OFDM
18800 - 19400 MHz	500MD7W		SC-OFDM
29500 - 30000 MHz	200MD7W	46 dBW	SC-OFDM
29500 - 30000 MHz	10M0D7W	46 dBW	SC-OFDM
19700 - 20200 MHz	500MD7W		SC-OFDM
19700 - 20200 MHz	20M0D7W		SC-OFDM
28350 - 29100 MHz	10M0D7W	46 dBW	SC-OFDM
28350 - 29100 MHz	200MD7W	46 dBW	SC-OFDM
17300 - 17800 MHz	20M0D7W		SC-OFDM
17300 - 17800 MHz	500MD7W		SC-OFDM

ANTENNA ID: TYPE 2	0.185 meters	Kuiper Systems LLC	AMZ-2
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19700 - 20200 MHz	20M0D7W		SC-OFDM
19700 - 20200 MHz	500MD7W		SC-OFDM
28350 - 29100 MHz	10M0D7W	41 dBW	SC-OFDM
28350 - 29100 MHz	200MD7W	41 dBW	SC-OFDM
18800 - 19400 MHz	500MD7W		SC-OFDM
18800 - 19400 MHz	20M0D7W		SC-OFDM
29500 - 30000 MHz	200MD7W	41 dBW	SC-OFDM
29500 - 30000 MHz	10M0D7W	41 dBW	SC-OFDM
17800 - 18600 MHz	500MD7W		SC-OFDM
17800 - 18600 MHz	20M0D7W		SC-OFDM
17300 - 17800 MHz	500MD7W		SC-OFDM
17300 - 17800 MHz	20M0D7W		SC-OFDM

Points of communication:

Site ID	Common Name	Orbit Location
CT Blanket	KUIPER NGSO (S3051)	NGSO

CT Blanket - PERMITTED LIST - False

Class of Station: j. Other (please specify)

Nature of Service: Fixed-Satellite Service

Kuiper Systems LLC requests modification of its blanket license to communicate with the non-geostationary satellite orbit (NGSO) Amazon Leo Systems in the 17.3-17.8 GHz (space-to-Earth) frequency bands.

SITE ID: ESIM Blanket

LOCATION: United States and its Territories; U.S. Territorial and Intern,

ANTENNA ID: TYPE 3	0.366 meters	Kuiper Systems LLC	AMZ-3
17800 - 18600 MHz 20M0D7W			SC-OFDM
17800 - 18600 MHz 500MD7W			SC-OFDM
18800 - 19400 MHz 20M0D7W			SC-OFDM
18800 - 19400 MHz 500MD7W			SC-OFDM
17300 - 17800 MHz 20M0D7W			SC-OFDM
17300 - 17800 MHz 500MD7W			SC-OFDM
29500 - 30000 MHz 10M0D7W	46 dBW		SC-OFDM
29500 - 30000 MHz 200MD7W	46 dBW		SC-OFDM
28400 - 29100 MHz 10M0D7W	46 dBW		SC-OFDM
28400 - 29100 MHz 200MD7W	46 dBW		SC-OFDM
19700 - 20200 MHz 500MD7W			SC-OFDM
19700 - 20200 MHz 20M0D7W			SC-OFDM
ANTENNA ID: TYPE 2	0.185 meters	Kuiper Systems LLC	AMZ-2
18800 - 19400 MHz 20M0D7W			SC-OFDM
18800 - 19400 MHz 500MD7W			SC-OFDM

17800 - 18600 MHz	500MD7W		SC-OFDM
17800 - 18600 MHz	20M0D7W		SC-OFDM
29500 - 30000 MHz	200MD7W	41 dBW	SC-OFDM
29500 - 30000 MHz	10M0D7W	41 dBW	SC-OFDM
28400 - 29100 MHz	10M0D7W	41 dBW	SC-OFDM
28400 - 29100 MHz	200MD7W	41 dBW	SC-OFDM
17300 - 17800 MHz	20M0D7W		SC-OFDM
17300 - 17800 MHz	500MD7W		SC-OFDM
19700 - 20200 MHz	500MD7W		SC-OFDM
19700 - 20200 MHz	20M0D7W		SC-OFDM

ANTENNA ID: TYPE 1	0.158 meters	Kuiper Systems LLC	AMZ-1
17800 - 18600 MHz	20M0D7W		SC-OFDM
17800 - 18600 MHz	500MD7W		SC-OFDM
17300 - 17800 MHz	500MD7W		SC-OFDM
17300 - 17800 MHz	20M0D7W		SC-OFDM
19700 - 20200 MHz	500MD7W		SC-OFDM
19700 - 20200 MHz	20M0D7W		SC-OFDM
29500 - 30000 MHz	10M0D7W	35 dBW	SC-OFDM
29500 - 30000 MHz	200MD7W	35 dBW	SC-OFDM
18800 - 19400 MHz	20M0D7W		SC-OFDM
18800 - 19400 MHz	500MD7W		SC-OFDM
28400 - 29100 MHz	10M0D7W	35 dBW	SC-OFDM
28400 - 29100 MHz	200MD7W	35 dBW	SC-OFDM

Points of communication:

Site ID	Common Name	Orbit Location
ESIM Blanket	Kuiper NGSO (S3051)	NGSO

ESIM Blanket - PERMITTED LIST - False

SES-STA-20260513-01310 Universal Space Network, Inc.
Date filed: 2026-05-13
Special Temporary Authority

Universal Space Network, Inc. requests a special temporary authority for 180 days to operate its satellite earth station located in Naalehu, HI to provide launch and early orbit phase (LEOP) support to the Galileo L15 satellites (GSAT0228 and GSAT0229), operated by European Space Agency, in the 2040.399 MHz, 2057.355 MHz, and 2048.877 MHz (Earth-to-space), and 2215.818 MHz, 2225.025 MHz, and 2234.232 MHz (space-to-Earth) center frequencies.

SES-STA-20260511-01303 E7541 Lockheed Martin Corporation
Date filed: 2026-05-12
Special Temporary Authority

Lockheed Martin Corporation requests a 180-day special temporary authority (STA) to use its satellite earth station in Carpentersville, NJ, to provide telemetry, tracking, and control (TT&C) functions during the launch and early orbit phase (LEOP) operations for the ViaSat-3 F3 satellite licensed by the United Kingdom in the 14004.5 MHz, 14496.0 MHz, and 14499.0 MHz (Earth-to-space) and 11197.0 MHz, 11198.5 MHz, 11451.0 MHz, and 11453.0 MHz (space-to-Earth) center frequencies.

SES-STA-20260513-01313 Intelsat License LLC
Date filed: 2026-05-13
Special Temporary Authority

Intelsat License LLC requests special temporary authority (STA) for an additional 180 days, to operate up to 250 Hughes HL1100W 0.43 meter flat panel Ku-band antennas throughout the United States and its Territories for testing, demonstrations, and service while stationary. The antennas will communicate with the WorldVu Satellites Limited NGSO OneWeb satellite constellation (S2963) in the 14.0-14.5 GHz (Earth-to-space), and 11.7-12.7 GHz (space-to-Earth) frequency bands.

SES-T/C-20260513-01315 E890649

Intuitive Machines

Date filed: 2026-05-21

Transfer of Control

Class of Station: b. FSS Fixed Earth Stations (multiple locations with specified coordinates)

Nature of Service: Fixed-Satellite Service

Goonhilly Holdings Ltd.; Goonhilly Inc.; and Intuitive Machines, Inc. request FCC consent for the transfer of control of FCC authorizations held by Goonhilly Inc. from Goonhilly Holdings Ltd. to Intuitive Machines, Inc.

SES-T/C-20260426-01137

Amazon.com, Inc.

Date filed: 2026-05-26

Transfer of Control

Class of Station: b. FSS Fixed Earth Stations (multiple locations with specified coordinates)

Nature of Service: 1.6/2.4 GHz Mobile-Satellite Service

Application for consent to transfer control of fixed earth station licenses held by Globalstar Licensee LLC from Globalstar, Inc. to Amazon.com, Inc.

SES-T/C-20260426-01138

Amazon.com, Inc.

Date filed: 2026-05-26

Transfer of Control

Class of Station: h. MSS Mobile Earth Stations

Nature of Service: 1.6/2.4 GHz Mobile-Satellite Service

Application for consent to transfer control of mobile earth station license held by GUSA Licensee LLC from Globalstar, Inc. to Amazon.com, Inc.

SES-STA-20260526-01416 E202173

ATLAS Space Operations, Inc

Date filed: 2026-05-26

Special Temporary Authority

ATLAS Space Operations, Inc requests special temporary authority (STA) for an additional 180 days to operate its satellite earth station located in Utqiagvik, AK to communicate with the YAM-8 (S3199) spacecraft using the 2067.35 MHz, 2064.35 MHz, and 2097.5 MHz (Earth-to-space) and 8183 MHz (space-to-Earth) center frequencies.

SES-MOD-20260220-00923 E010164 KABC Television, LLC
Date filed: 2026-03-05
Modification

Class of Station: g. FSS Temporary Fixed Earth stations

Nature of Service: Fixed-Satellite Service

KABC Television, LLC requests modification of its fixed earth station to replace antenna.

SITE ID: 1
LOCATION:

ANTENNA ID: 1	1.45 meters	Sat-Lite Technologies	1411
11700 - 12200 MHz 20M0G7W			MCPC DIGITAL OF VIDEO/VOICE/DATA
14000 - 14500 MHz 20M0G7W	65 dBW		MCPC DIGIAL OF VIDEO/VOICE/DATA

Points of communication:

Site ID	Common Name	Orbit Location
1	PERMITTED LIST	GSO

1 - PERMITTED LIST - False

For more information concerning this Notice, contact the Space Bureau/ Earth Station Licensing Division at 202-418-0719.