



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-02805

Wednesday September 10, 2025

Satellite Communications Services

RE: Actions Taken

The Commission, by its Space Bureau, took the following actions pursuant to delegated authority. The effective date of these actions is the release date of this Notice, except where an effective date is specified.

SES-STA-20250808-00998

Kongsberg Satellite Services AS

Date filed: 2025-08-09

Special Temporary Authority

Grant of Authority

2025-09-10 - 2025-10-09

Date of Action: 2025-09-09

On September 9, 2025, Kongsberg Satellite Services AS, was granted a 30-day special temporary authority (STA) beginning on September 10, 2025 through October 9, 2025, to operate its satellite earth station in Fairbanks, AK, to provide tracking, telemetry, and command (TT&C) and payload communications support during launch and early orbit phase (LEOP) operations to communicate with the USPWSA-T1TL satellites supplied by York Space Systems, Operations will be performed in the following frequencies: 2049.5 MHz (Earth-to-space) and 30000–31000 MHz (Earth-to-space) and 2225.7 MHz (space-to-Earth) and 20200–21200 MHz (space-to-Earth).

SES-STA-20250701-01025

Intelsat License LLC

Date filed: 2025-06-17

Special Temporary Authority

Grant of Authority

2025-09-05 - 2025-10-04

Date of Action: 2025-09-04

On September 4, 2025, Intelsat License LLC, was granted a 30-day special temporary authority (STA) beginning on September 5, 2025 through October 4, 2025, to operate its 0.65 meter Ku-band antenna in Ellenwood, GA, to communicate with the Intelsat 14 (S2785), Intelsat 34 (S2915), Intelsat 40e (S3066), Galaxy 3C (S2381), Galaxy 18 (S2733), Galaxy 33 (S3015), SES-15 (S2951) and Amazonas Nexus (S3086) satellites, in the 14.0–14.5 GHz (Earth-to-space) and 11.7–12.2 GHz (space-to-Earth) frequency bands.

SES-STA-20250701-01024
Date filed: 2025-06-17
Special Temporary Authority
Grant of Authority

Intelsat License LLC

2025-09-05 - 2025-10-04
Date of Action: 2025-09-04

On September 4, 2025, Intelsat License LLC, was granted a 30-day special temporary authority (STA) beginning on September 5, 2025 through October 4, 2025, to operate a 8.1 meter Ku-band temporary antenna in Haleiwa, HI, to communicate with the Galaxy 37/Horizons 4 satellite (S3164) to provide telemetry, tracking, and command (TT&C) and customer service, in the 14.0–14.5 GHz (Earth-to-space) and 11.7–12.2 GHz (space-to-Earth) frequency bands.

SES-STA-20250418-00561 E240018
Date filed: 2025-04-15
Special Temporary Authority
Grant of Authority

SpaceX Services, Inc.

2025-09-05 - 2026-03-03
Date of Action: 2025-09-04

On September 4, 2025, SpaceX Services, Inc, was granted a 180-day special temporary authority (STA) beginning on September 5, 2025 through March 3, 2026, to operate a dual-band gateway earth station with 40 technically identical 1.85 meter antennas in Lynnwood, WA, to communicate with the non-geostationary satellite orbit (NGSO) Starlink NGSO satellite system (S3069 and S2983/S3018), in the 81–86 GHz (Earth-to-space) and 71–76 GHz (space-to-Earth) frequency bands.

SES-STA-20250701-01026
Date filed: 2025-06-17
Special Temporary Authority
Grant of Authority

Intelsat License LLC

2025-09-05 - 2025-10-04
Date of Action: 2025-09-04

On September 4, 2025, Intelsat License LLC, was granted a 30-day special temporary authority (STA) beginning on September 5, 2025 through October 4, 2025, to operate five (5) 0.25 meter (equivalent) Ku-band flat-panel earth station in motion (ESIM) terminals for testing and customer demonstrations while on the tarmac at the Keeler Air Force Base, and in-flight over the Gulf of Mexico and the southwestern Atlantic Ocean region, to communicate with the Intelsat 40e (S3066) satellite, in the 14.2–14.47 GHz (Earth-to-space) and 11.7–12.2 GHz (space-to-Earth) frequency bands.

SES-STA-20250701-01027 E230089
Date filed: 2025-06-17
Special Temporary Authority
Grant of Authority

SpaceX Services, Inc.

Date of Action: 2025-09-04

Application granted pursuant to section 1.62 of the Commission's rules to reflect continuing operations.

On September 5, 2025, Globalstar Licensee, LLC, was granted a 60-day special temporary authority (STA) beginning on September 5, 2025 through November 3, 2025, to operate its third-generation feeder link satellite earth station in Clifton, TX, to communicate with the non-geostationary satellite orbit (NGSO) Globalstar Big LEO MSS (S2115) satellite system, and the NGSO HIBLEO-X Globalstar 2.0 satellite system, in the 5091–5250 MHz (Earth-to-space) and 6875–7055 MHz (space-to-Earth) frequency bands.

Class of Station: FES

Nature of Service: Fixed-Satellite Service

SITE ID:

LOCATION:

UT3 Blanket

Conus, HI, AK All US territories and possessions,
0 ° 0 ' 0 " N LAT. 0 ° 0 ' 0 W LONG.

ANTENNA ID: UT3-V1	0.51 meters	SpaceX	UT3-V1
14000 - 14500 MHz 62M5D7W	43 dBW		BPSK up to 64 QAM; Digital Data
10700 - 12700 MHz 240MD7W			BPSK up to 64 QAM; Digital Data

ANTENNA ID: UT3-V2	0.3 meters	SpaceX	UT3-V2
10700 - 12700 MHz 240MD7W			BPSK up to 64 QAM; Digital Data
14000 - 14500 MHz 62M5D7W	39 dBW		BPSK up to 64 QAM; Digital Data

Points of communication:		
Site ID	Common Name	Orbit Location
UT3 Blanket	SPACEX (S2983/3018)	NGSO
UT3 Blanket	SPACEX GEN2 (S3069)	NGSO

UT3 Blanket - PERMITTED LIST - False

SES-MOD-20230327-00445 E190161

SpaceX Services, Inc.

Date filed: 2023-03-27

Modification

Grant of Authority

2022-09-19 - 2037-09-19

Date of Action: 2025-09-04

Class of Station: FES

Nature of Service: Fixed-Satellite Service

SpaceX Services, Inc. requests modification of its fixed gateway earth station in Hawthorne, CA, to communicate with the non-geostationary orbit (NGSO) SpaceX GEN2 satellite constellation in the current licensed frequency bands.

SITE ID: 1

LOCATION: 1 Rocket Road, Hawthorne, Los Angeles, CA 90250
33 ° 55 ' 16.3 " N LAT. 118 ° 19 ' 33.9 W LONG.

ANTENNA ID: HA-1	1 meters	Cobham	MK3 series
14000 - 14500 MHz 240MD7W	50 dBW		BPSK up to 64QAM; Digital Data
10700 - 12700 MHz 240MD7W			BPSK up to 64QAM; Digital Data

Points of communication:

Site ID	Common Name	Orbit Location
1	SPACEX GEN2 (S3069)	NGSO
1	SPACEX (S2983/3018)	NGSO

1 - PERMITTED LIST - False

SES-STA-20250701-01020 E230100

SpaceX Services, Inc.

Date filed: 2025-06-17

Special Temporary Authority

Grant of Authority

Date of Action: 2025-09-04

Application granted pursuant to section 1.62 of the Commission's rules to reflect continuing operations.

SES-RWL-20250508-00650 KA273

AT&T Enterprises, LLC

Date filed: 2025-05-08

Renewal

Grant of Authority

2025-08-06 - 2040-08-06

Date of Action: 2025-09-05

Class of Station: FES

Nature of Service: Fixed-Satellite Service

SITE ID: 1
 LOCATION: 1700 S. BARDMAN AVENUE, MALIBU, LOS ANGELES, CA 90265
 34 ° 4 ' 50.3 " N LAT. 118 ° 53 ' 49.7 W LONG.

ANTENNA ID: 1	32 meters	ROHR INDUSTRIES, INC.	10578
4000 - 4200 MHz	38K4G7W		
4000 - 4200 MHz	11M2G7W		
4000 - 4200 MHz	1M31G7W		
4000 - 4200 MHz	328KG7W		
4000 - 4200 MHz	36M0F8W		
4000 - 4200 MHz	81K9G7W		
4000 - 4200 MHz	72M0G7W		
4000 - 4200 MHz	983KG7W		
4000 - 4200 MHz	492KG7W		
4000 - 4200 MHz	307KG7W		
4000 - 4200 MHz	1M97G7W		
4000 - 4200 MHz	54K6G7W		
4000 - 4200 MHz	18M0F3F		
4000 - 4200 MHz	1M72G7W		
4000 - 4200 MHz	30M7G7W		
4000 - 4200 MHz	164KG7W		
4000 - 4200 MHz	5M56G7W		
4000 - 4200 MHz	614KG7W		
4000 - 4200 MHz	2M62G7W		
4000 - 4200 MHz	1M75G7W		
4000 - 4200 MHz	437KG7W		
4000 - 4200 MHz	109KG7W		
4000 - 4200 MHz	30M0F3F		
4000 - 4200 MHz	5M13G7W		
4000 - 4200 MHz	655KG7W		
4000 - 4200 MHz	1M13F8W		
4000 - 4200 MHz	6M84G7W		
4000 - 4200 MHz	66M8G7W		
4000 - 4200 MHz	7M44G7W		
4000 - 4200 MHz	1M23G7W		
4000 - 4200 MHz	8M34G7W		
4000 - 4200 MHz	874KG7W		
4000 - 4200 MHz	218KG7W		
3625 - 3700 MHz	655KG7W		

3625 - 3700 MHz	437KG7W
3625 - 3700 MHz	1M75G7W
3625 - 3700 MHz	1M23G7W
3625 - 3700 MHz	38K4G7W
3625 - 3700 MHz	492KG7W
3625 - 3700 MHz	30M7G7W
3625 - 3700 MHz	54K6G7W
3625 - 3700 MHz	1M72G7W
3625 - 3700 MHz	874KG7W
3625 - 3700 MHz	66M8G7W
3625 - 3700 MHz	109KG7W
3625 - 3700 MHz	2M62G7W
3625 - 3700 MHz	11M2G7W
3625 - 3700 MHz	1M31G7W
3625 - 3700 MHz	30M0F3F
3625 - 3700 MHz	18M0F3F
3625 - 3700 MHz	5M13G7W
3625 - 3700 MHz	307KG7W
3625 - 3700 MHz	164KG7W
3625 - 3700 MHz	36M0F8W
3625 - 3700 MHz	983KG7W
3625 - 3700 MHz	7M44G7W
3625 - 3700 MHz	8M34G7W

3625 - 3700 MHz	81K9G7W		
3625 - 3700 MHz	328KG7W		
3625 - 3700 MHz	1M13F8W		
3625 - 3700 MHz	72M0G7W		
3625 - 3700 MHz	1M97G7W		
3625 - 3700 MHz	6M84G7W		
3625 - 3700 MHz	5M56G7W		
3625 - 3700 MHz	614KG7W		
5850 - 6425 MHz	1M31G7W	82 dBW	IDR
5850 - 6425 MHz	218KG7W	76 dBW	IBS
5850 - 6425 MHz	1M13F8W	72 dBW	(FDM-FM)
5850 - 6425 MHz	81K9G7W	68 dBW	IBS
5850 - 6425 MHz	72M0G7W	89 dBW	TDMA
5850 - 6425 MHz	655KG7W	77 dBW	IBS
5850 - 6425 MHz	38K4G7W	67 dBW	SCPC
5850 - 6425 MHz	8M34G7W	87 dBW	IBS
5850 - 6425 MHz	11M2G7W	89 dBW	IBS
5850 - 6425 MHz	1M72G7W	83 dBW	IDR
5850 - 6425 MHz	36M0F8W	88 dBW	(FDM-FM)
5850 - 6425 MHz	164KG7W	71 dBW	IBS
5850 - 6425 MHz	1M75G7W	85 dBW	IBS
5850 - 6425 MHz	307KG7W	56 dBW	TDMA
5850 - 6425 MHz	983KG7W	79 dBW	IBS

5850 - 6425 MHz	614KG7W	56 dBW	TDMA
5850 - 6425 MHz	1M97G7W	82 dBW	IBS
5850 - 6425 MHz	54K6G7W	70 dBW	IBS
5850 - 6425 MHz	18M0F3F	85 dBW	(TV)
5850 - 6425 MHz	5M13G7W	88 dBW	IDR
5850 - 6425 MHz	437KG7W	79 dBW	IBS
5850 - 6425 MHz	30M7G7W	77 dBW	(DATA)
5850 - 6425 MHz	328KG7W	74 dBW	IBS
5850 - 6425 MHz	5M56G7W	89 dBW	IBS
5850 - 6425 MHz	66M8G7W	81 dBW	DATA
5850 - 6425 MHz	492KG7W	76 dBW	IBS
5850 - 6425 MHz	7M44G7W	90 dBW	IBS
5850 - 6425 MHz	1M23G7W	56 dBW	TDMA
5850 - 6425 MHz	2M62G7W	83 dBW	IBS
5850 - 6425 MHz	874KG7W	80 dBW	IDR
5850 - 6425 MHz	109KG7W	73 dBW	IBS
5850 - 6425 MHz	30M0F3F	85 dBW	
5850 - 6425 MHz	6M84G7W	86 dBW	IDR

Points of communication:

Site ID	Common Name	Orbit Location
1	EUTELSAT174A(S2610)	174 E. L.
1	INTELSAT 18 (S2817)	180 E.L.
1	PERMITTED LIST	
1	NSS 9 (S2756)	177 W.L.

1 - PERMITTED LIST - False

On September 4, 2025, RigNet, Inc., was granted a 60-day special temporary authority (STA) beginning on September 5, 2025 through November 3, 2025, to operate its Kymeta U8 terminals as vehicle-mounted earth stations (VMESs) across the United States and its Territories and Possessions, and as earth stations aboard vessels (ESVs) on U.S. territorial and international waters, to communicate with the non-geostationary satellite orbit (NGSO) WorldVu Satellites Limited (OneWeb) NGSO satellite system (S2963), in the 14.0–14.5 GHz (Earth-to-space) and 10.7–12.7 GHz (space-to-Earth) frequency bands.

SES-MOD-20240807-01661

E230036

SpaceX Services, Inc.

Date filed: 2024-08-07

Modification

Grant of Authority

2024-05-16 - 2039-05-16

Date of Action:

2025-09-08

Class of Station: j. Other (please specify)

Nature of Service: Fixed-Satellite Service

SITE ID:

ESIM3 Blanket

LOCATION:

US&P, U.S. registered aircraft, international, ., ., .

0 ° 0 ' 0 " N LAT. 0 ° 0 ' 0 W LONG.

ANTENNA ID: ESIM3-V1

0.51 meters

SpaceX

ESIM3-V1

14000 - 14500 MHz 62M5D7W

43 dBW

BPSK up to 64 QAM;
Digital Data

10700 - 12700 MHz 240MD7W

BPSK up to 64 QAM;
Digital Data

ANTENNA ID: ESIM3-V2

0.3 meters

SpaceX

ESIM3-V2

10700 - 12700 MHz 240MD7W

BPSK up to 64 QAM;
Digital Data

14000 - 14500 MHz 62M5D7W

39 dBW

BPSK up to 64 QAM;
Digital Data

Points of communication:		
Site ID	Common Name	Orbit Location
ESIM3 Blanket	SPACEX GEN2 (S3069)	NGSO
ESIM3 Blanket	SPACEX (S2983/3018)	NGSO

ESIM3 Blanket - PERMITTED LIST - False

SES-STA-20250429-00612

E240018

SpaceX Services, Inc.

Date filed: 2025-04-20

Special Temporary Authority

Grant of Authority

Date of Action:

2025-09-04

Application granted pursuant to section 1.62 of the Commission's rules to reflect continuing operations.

SES-MOD-20230327-00439 E190131

SpaceX Services, Inc.

Date filed: 2023-03-27

Modification

Grant of Authority

2022-09-20 - 2037-09-20

Date of Action: 2025-09-04

Class of Station: FES

Nature of Service: Fixed-Satellite Service

SpaceX Services, Inc., request modification of its Ku-band earth station located in Redmond, WA, to add Point of Communication with the Gen2 (S3069)) satellites.

SITE ID: 1

LOCATION: 23040 NE Alder Crest Drive, Redmond, King, WA 98053

47 ° 41 ' 38.7 " N LAT. 122 ° 1 ' 56 W LONG.

ANTENNA ID: RDM-1 1 meters Cobham MK3 series

14000 - 14500 MHz 240MD7W 50 dBW BPSK up to 64QAM;
Digital Data

10700 - 12700 MHz 240MD7W BPSK up to 64QAM;
Digital Data

Points of communication:

Site ID	Common Name	Orbit Location
1	SPACEX GEN2 (S3069)	NGSO
1	SPACEX (S2983/3018)	NGSO

1 - PERMITTED LIST - False

SES-RWL-20250416-00500 KB34

Goonhilly Inc.

Date filed: 2025-04-16

Renewal

Grant of Authority

2025-06-15 - 2040-06-15

Date of Action: 2025-09-05

Class of Station: FES

Nature of Service: Fixed-Satellite Service

SITE ID: 1

LOCATION: 7676 PINE GROVE ROAD, SANTA PAULA, VENTURA, CA 93060

34 ° 24 ' 5 " N LAT. 119 ° 4 ' 29.4 W LONG.

ANTENNA ID: 12.8M 12.8 meters PHILCO-FORD 42 FT.

1540.85 - 1541.85 5K00G1E PSK; TEST CARRIERS

MHz				
6339.5 - 6340.3 MHz	800KFXD	73 dBW	FSK	
3628.5 - 3629.3 MHz	800KFXD		FSK	
3607.25 - 3607.25 MHz	NON		CW	
1536.85 - 1538.35 MHz	5K00G1E		PSK; TEST CARRIERS	
6423.5 - 6424.3 MHz	800KFXD	76 dBW	FSK	
5925 - 6425 MHz	18M0F8F	78 dBW	ANALOG VIDEO	
5925 - 6425 MHz	21K9G7W	61 dBW	DIGITAL VOICE, AND DATA	
5925 - 6425 MHz	36M0G7F	78 dBW	DIGITAL VIDEO	
5925 - 6425 MHz	4M00G7F	78 dBW	DIGITAL VIDEO	
5925 - 6425 MHz	72M0G7W	78 dBW	DIGITAL VOICE, AND DATA	
1642.35 - 1643.35 MHz	NON	33 dBW	CW; PILOT	
1642.35 - 1643.35 MHz	10K0G1E	42 dBW	PSK; TEST CARRIERS	
6421.5 - 6422.3 MHz	800KFXD	76 dBW	FSK	
6341.5 - 6342.3 MHz	800KFXD	73 dBW	FSK	
4000 - 4200 MHz	36M0F8F		ANALOG VIDEO	
4000 - 4200 MHz	36M0G7F		DIGITAL VIDEO	
4000 - 4200 MHz	18M0F8F		ANALOG VIDEO	

4000 - 4200 MHz	4M00G7F		DIGITAL VIDEO
4000 - 4200 MHz	72M0G7W		DIGITAL VOICE, AND DATA
4000 - 4200 MHz	21K9G7W		DIGITAL VOICE, AND DATA
1638.35 - 1639.85 MHz	N0N	33 dBW	CW; PILOT
1638.35 - 1639.85 MHz	10K0G1E	42 dBW	PSK; TEST CARRIERS
ANTENNA ID: SAPA 13L	1.8 meters	PHILCO-FORD	1.8M.
1626.5 - 1660.5 MHz	NON	27 dBW	UNMODULATED AFC PILOT (CLOSE LOOP)
1525 - 1559 MHz	400K0G1W		TEST 16 QAM DIGITAL TELEPHONY
1525 - 1559 MHz	5K60G1W		TEST QPSK, DATA/FAX
1525 - 1559 MHz	NON		UNMODULATED AFC PILOT
1525 - 1559 MHz	2M20G1D		TEST BPSK, DATA
1525 - 1559 MHz	400KG1F		TEST QPSK, DIGITAL VIDEO DATA
1525 - 1559 MHz	24K0G7D		TEST BPSK, DATA/TDM
1525 - 1559 MHz	24K0G1W		TEST QPSK, DATA/FAX
1525 - 1559 MHz	24K0G1D		TEST BPSK, DATA
1525 - 1559 MHz	2M20G1D		TEST BPSK SPREAD SPECTRUM DATA-CLOSE LOO
1525 - 1559 MHz	5K60G1E		TEST QPSK,

TELEPHONY

1525 - 1559 MHz 24K0G1E

TEST QPSK,
TELEPHONY

1525 - 1559 MHz 132KG7D

TEST BPSK,
DATA/TDM

1525 - 1559 MHz 34K0F3E

TEST FM TELEPHONY
COMPANDED AND
UNCOMPAN

ANTENNA ID: 12.8M2

12.8 meters

PHILCO-FORD

42 FT.

6425 - 6443 MHz NON 53 dBW

Communications System
Monitoring (CSM)

6425 - 6443 MHz 600KFXN 70 dBW

CSM

6417 - 6443 MHz 7K50G3E 56 dBW

6417 - 6443 MHz 4K00G3E 53 dBW

6417 - 6443 MHz 12K0G3E 58 dBW

6417 - 6443 MHz 4K00G1D 53 dBW

6417 - 6443 MHz 12K0G1D 58 dBW

6417 - 6443 MHz 6K00G1D 55 dBW

3620 - 3623 MHz 600HG1D

AERO

3620 - 3623 MHz 1K20G1D

AERO

3620 - 3623 MHz 2K40G1D

AERO

3620 - 3623 MHz 10K5G1E

AERO

6170 - 6180 MHz 900KF2D 77 dBW

TT&C / INMARSAT II

1646.5 - 1649.5
MHz 10K5G1E 27 dBW

AERO

1646.5 - 1649.5
MHz 600HG1D 15 dBW

AERO

1646.5 - 1649.5 MHz	1K20G1D	18 dBW	AERO
1646.5 - 1649.5 MHz	2K40G1D	21 dBW	AERO
4192.5 - 4200 MHz	3K00G1D		
4192.5 - 4200 MHz	12K0G1D		
4192.5 - 4200 MHz	1K20G1D		
4192.5 - 4200 MHz	4K00G1D		
4192.5 - 4200 MHz	12K0G3E		
4192.5 - 4200 MHz	4K80G1D		
4192.5 - 4200 MHz	4K00G3E		
4192.5 - 4200 MHz	NON		PILOT
4192.5 - 4200 MHz	600HG1D		
4192.5 - 4200 MHz	7K50G3E		
1530 - 1548 MHz	NON		CSM
1530 - 1548 MHz	600KFXN		CSM
4188 - 4189 MHz	1K00G1D		TT&C / MARECS
1530 - 1545 MHz	30K0F3E		CSM
1530 - 1545 MHz	1K20G1D		CSM
1530 - 1545 MHz	600HG1D		CSM
1530 - 1545 MHz	NON		PILOT
6425 - 6440 MHz	NON	53 dBW	PILOT
6425 - 6440 MHz	30K0F3E	62 dBW	
6425 - 6440 MHz	600HG1D	53 dBW	

6425 - 6440 MHz	1K20G1D	53 dBW	
6416 - 6418 MHz	600KFXN	75 dBW	TT&C / MARECS
6416 - 6418 MHz	900KF2D	75 dBW	TT&C / MARECS
3607.25 - 3607.25 MHz	N0N		CW; TRACKING
1626.5 - 1649.5 MHz	300KFXN	62 dBW	CSM
1626.5 - 1649.5 MHz	NON	62 dBW	PILOT
5925 - 6425 MHz	34M0FXN	85 dBW	
1626.5 - 1646.5 MHz	4K80G1D	37 dBW	CSM
1626.5 - 1646.5 MHz	NON	37 dBW	PILOT
1626.5 - 1646.5 MHz	30K0F3E	37 dBW	CSM
1626.5 - 1646.5 MHz	600HG1D	16 dBW	CSM
1626.5 - 1646.5 MHz	1K20G1D	16 dBW	CSM
6421.5 - 6423.5 MHz	800KFXD	76 dBW	FSK; OMNI TT&C
6421.5 - 6423.5 MHz	800KFXD	76 dBW	FSK; OMNI TT&C
6339.5 - 6341.5 MHz	800KFXD	73 dBW	FSK; GLOBAL TT&C
3600 - 3623 MHz	7K50G3E		
3600 - 3623 MHz	300KFXN		CSM
3600 - 3623 MHz	3K00G1D		

3600 - 3623 MHz	12K0G1D		
3600 - 3623 MHz	4K00G1D		
3600 - 3623 MHz	12K0G3E		
3600 - 3623 MHz	NON		CSM
3600 - 3623 MHz	4K00G3E		
6174.6 - 6175.4 MHz	800KFXD	76 dBW	
3600 - 3620 MHz	NON		PILOT
3600 - 3620 MHz	600HG1D		
3600 - 3620 MHz	4K80G1D		
3600 - 3620 MHz	30K0F3E		
4195 - 4199 MHz	24K0F3E		
4195 - 4199 MHz	2K50G1D		
4195 - 4199 MHz	24K0G1D		
1545 - 1548 MHz	1K20G1D		AERO
1545 - 1548 MHz	2K40G1D		AERO
1545 - 1548 MHz	10K5G1E		AERO
1545 - 1548 MHz	600HG1D		AERO
6440 - 6443 MHz	600HG1D	53 dBW	AERO
6440 - 6443 MHz	1K20G1D	53 dBW	AERO
6440 - 6443 MHz	2K40G1D	53 dBW	AERO
6440 - 6443 MHz	10K5G1E	57 dBW	AERO
6420 - 6424 MHz	24K0F3E	61 dBW	

6420 - 6424 MHz	2K50G1D	53 dBW		
6420 - 6424 MHz	24K0G1D	61 dBW		
6420 - 6424 MHz	24K0F3E	61 dBW		AFRTS audio program channel services vis
ANTENNA ID: 10.4M.		10.4 meters	PHILCO-FORD	34 FT.
6174.6 - 6175.4 MHz	800KFXD	74 dBW		
5925 - 6425 MHz	36M0F8F	80 dBW		ANALOG VIDEO
5925 - 6425 MHz	72M0G7W	85 dBW		DIGITAL VOICE, AND DATA
5925 - 6425 MHz	18M0F8F	80 dBW		ANALOG VIDEO
5925 - 6425 MHz	21K9G7W	58 dBW		DIGITAL VOICE, AND DATA
5925 - 6425 MHz	36M0G7F	85 dBW		DIGITAL VIDEO
5925 - 6425 MHz	34M0FXN	85 dBW		
5925 - 6425 MHz	4M00G7F	81 dBW		DIGITAL VIDEO
6420 - 6424 MHz	2K50G1D	51 dBW		
6420 - 6424 MHz	24K0G1D	59 dBW		
6420 - 6424 MHz	24K0F3E	59 dBW		
4195 - 4199 MHz	2K50G1D			
4195 - 4199 MHz	24K0G1D			
4195 - 4199 MHz	24K0F3E			
4000 - 4200 MHz	36M0F8F			ANALOG VIDEO
4000 - 4200 MHz	72M0G7W			DIGITAL VOICE, AND DATA

4000 - 4200 MHz	18M0F8F		ANALOG VIDEO
4000 - 4200 MHz	21K9G7W		DIGITAL VOICE, AND DATA
4000 - 4200 MHz	36M0G7F		DIGITAL VIDEO
4000 - 4200 MHz	4M00G7F		DIGITAL VIDEO
ANTENNA ID: SAPA13	10.4 meters	PHILCO-FORD	34 FT.
6424 - 6454 MHz	34K0F3E	60 dBW	FM TELEPHONY COMPANDED AND UNCOMPANDED
6424 - 6454 MHz	NON	51 dBW	UNMODULATED AFC PILOT
6424 - 6454 MHz	2K40G7D	49 dBW	QPSK, DATA/TDM
6424 - 6454 MHz	2K40G1D	49 dBW	BPSK, DATA
6424 - 6454 MHz	27K0F3W	60 dBW	FM9 ANALOG BROADCAST CARRIER
6424 - 6454 MHz	5K60G1E	52 dBW	QPSK, TELEPHONY
6424 - 6454 MHz	24K0G1W	59 dBW	QPSK, DATA/FAX
6424 - 6454 MHz	132KG7D	60 dBW	QPSK, DATA/TDM
6424 - 6454 MHz	40K0G1W	61 dBW	16 QAM DIGITAL TELEPHONY
6424 - 6454 MHz	24K0G1E	59 dBW	QPSK, TELEPHONY
6424 - 6454 MHz	5K60G1D	52 dBW	QPSK, DATA/FAX
6424 - 6454 MHz	2M20G1D	72 dBW	BPSK, DATA
6424 - 6454 MHz	400KG1F	60 dBW	QPSK, DIGITAL VIDEO DATA
4000 - 4200 MHz	36M0F8W		TEST ANALOG CARRIER TO MONITOR TRANSPOND
5927 - 5927 MHz	NON	51 dBW	TT&C RANGING CARRIER
3600 - 3629 MHz	40K0G1W		16 QAM DIGITAL TELEPHONY
3600 - 3629 MHz	24K0G1E		BPSK, TELEPHONY

3600 - 3629 MHz	2M20G1D		BPSK, DATA
3600 - 3629 MHz	2K40G1D		BPSK, DATA
3600 - 3629 MHz	400KG1F		QPSK, DIGITAL VIDEO DATA
3600 - 3629 MHz	24K0G1W		BPSK, DATA/FAX
3600 - 3629 MHz	5K60G1W		BPSK, DATA/FAX
3600 - 3629 MHz	34K0F3E		FM TELEPHONY COMPOUNDED AND UNCOMPOUNDED
3600 - 3629 MHz	NON		UNMODULATED AFC PILOT
3600 - 3629 MHz	5K60G1E		BPSK, TELEPHONY
3600 - 3629 MHz	132KG7D		BPSK, DATA/TDM
3600 - 3629 MHz	2M20G1D		BPSK SPREAD SPECTRUM DATA (NAVIGATION)
3500 - 3629 MHz	24KOG7D		BPSK, DATA/TDM
5925 - 6425 MHz	34M0F8W	83 dBW	TEST ANALOG CARRIER TO MONITOR TRANSPOND

Points of communication:

Site ID	Common Name	Orbit Location
1	INMARSAT 4F3 (S2932)	98 W.L.
1	PERMITTED LIST	

1 - PERMITTED LIST - False

Class of Station: FES

Nature of Service: Fixed-Satellite Service

SITE ID:

DUL

LOCATION:

1512 Co Road 61, Carlton, Carlton, MN 55718

46 ° 39 ' 43.79 " N LAT.

92 ° 28 ' 28.38 W LONG.

ANTENNA ID: DUL-C	3.7 meters	VIASAT, INC.	1318963
28350 - 28600 MHz	27M0G7D	77 dBW	PSK, DATA AND INTERNET
28350 - 28600 MHz	22M5G7D	77 dBW	PSK, DATA AND INTERNET
18300 - 18800 MHz	200KG7D		PSK, DATA AND INTERNET
18300 - 18800 MHz	3M20G7D		PSK, DATA AND INTERNET
18300 - 18800 MHz	800KG7D		PSK, DATA AND INTERNET
18300 - 18800 MHz	400KG7D		PSK, DATA AND INTERNET
29250 - 29500 MHz	22M5G7D	77 dBW	PSK, DATA AND INTERNET
29250 - 29500 MHz	27M0G7D	77 dBW	PSK, DATA AND INTERNET

Points of communication:

Site ID	Common Name	Orbit Location
DUL	WILDBLUE-1 (E040213)	111.1 W.L.
DUL	ANIK F2(S2646)	111.1 W.L.

DUL - PERMITTED LIST - False

Class of Station: FES**Nature of Service:** Fixed-Satellite Service

SITE ID: 1
 LOCATION: 66 C TELEPORT DRIVE, BREWSTER, OKANOGAN, WA 98812
 48 ° 8 ' 50.5 " N LAT. 119 ° 41 ' 33.2 W LONG.

ANTENNA ID: 2	3.7 meters	GLOBAL STAR	GS-370
11700 - 12200 MHz 36M0G7W			DIGITAL CARRIER
14000 - 14500 MHz 36M0G7W	78 dBW		DIGITAL CARRIER
ANTENNA ID: 1	9 meters	VERTEX	9KPC
13779 - 14000 MHz 72M0G7D	85 dBW		DIGITAL DATA AND VIDEO
13779 - 14000 MHz 36M0G7W	85 dBW		DIGITAL VIDEO CARRIER
13779 - 14000 MHz 2M40G7D	74 dBW		DIGITAL DATA CARRIER
4000 - 4200 MHz 2M40G7D			
4000 - 4200 MHz 36M0G7F			
4000 - 4200 MHz 36M0F3F			
10700 - 10950 MHz 72M0G7D			DIGITAL DATA AND VIDEO
10700 - 10950 MHz 36M0G7W			DIGITAL VIDEO CARRIER
10700 - 10950 MHz 2M40G7D			DIGITAL DATA CARRIER
5850 - 6425 MHz 2M40G7D	79 dBW		
5850 - 6425 MHz 36M0G7F	82 dBW		
5850 - 6425 MHz 36M0F3F	82 dBW		

3625 - 3700 MHz	2M40G7D		
3625 - 3700 MHz	36M0G7F		
3625 - 3700 MHz	36M0F3F		
13772 - 13778 MHz	2M40G7D	71 dBW	DIGITAL DATA CARRIER
13750 - 14000 MHz	2M40G7D	70 dBW	DIGITAL DATA CARRIER
13750 - 14000 MHz	72M0G7D	70 dBW	DIGITAL DATA AND VIDEO
14000 - 14500 MHz	72M0G7D	89 dBW	DIGITAL DATA AND VIDEO
13750 - 13771 MHz	2M40G7D	74 dBW	DIGITAL DATA CARRIER
11700 - 12200 MHz	72M0G7D		DIGITAL DATA AND VIDEO
11200 - 11450 MHz	72M0G7D		DIGITAL DATA AND VIDEO
11200 - 11450 MHz	36M0G7W		DIGITAL VIDEO CARRIER
11200 - 11450 MHz	2M40G7D		DIGITAL DATA CARRIER

Points of communication:

Site ID	Common Name	Orbit Location
1	PERMITTED LIST	
1	EUTELSAT 139 WEST A (S3055)	139.2 W. L

1 - PERMITTED LIST - False

SES-MOD-20230919-02096 E010151

Viasat, Inc.

Date filed: 2023-09-18

Modification

Grant of Authority

2012-03-14 - 2027-03-14

Date of Action: 2025-09-05

Class of Station: FES

Nature of Service: Fixed-Satellite Service

SITE ID: GES-2
LOCATION: 460 PROGRESS CIRCLE, CHEYENNE, LARAMIE, WA 82007
41 ° 7 ' 51.6 " N LAT. 104 ° 44 ' 17.9 W LONG.

ANTENNA ID: GES-2-B 5.6 meters ANDREW CORPORATION, INC. ES-56-KA-1

28350 - 28600 MHz	22M5G7W	74 dBW	PSK, DATA, INTERNET
28350 - 28600 MHz	30M0G7W	75 dBW	PSK, DATA, INTERNET
19700 - 20200 MHz	1M60G7W		PSK, DATA, INTERNET
19700 - 20200 MHz	200KG7W		PSK, DATA, INTERNET
19700 - 20200 MHz	400KG7W		PSK, DATA, INTERNET
19700 - 20200 MHz	800KG7W		PSK, DATA, INTERNET
18300 - 18800 MHz	800KG7W		PSK, DATA, INTERNET
18300 - 18800 MHz	1M60G7W		PSK, DATA, INTERNET
18300 - 18800 MHz	200KG7W		PSK, DATA, INTERNET
18300 - 18800 MHz	400KG7W		PSK, DATA, INTERNET
29500 - 30000 MHz	22M5G7W	74 dBW	PSK, DATA, INTERNET
29250 - 29500 MHz	22M5G7W	74 dBW	PSK, DATA, INTERNET
29250 - 29500 MHz	30M0G7W	75 dBW	PSK, DATA, INTERNET

ANTENNA ID: GES-2-D 3.7 meters Viasat, Inc. 1318963

29250 - 29500 MHz	30M0G7W	78 dBW	PSK, DATA, INTERNET
29250 - 29500 MHz	22M5G7W	77 dBW	PSK, DATA, INTERNET
28350 - 28600 MHz	22M5G7W	77 dBW	PSK, DATA, INTERNET
28350 - 28600 MHz	30M0G7W	78 dBW	PSK, DATA, INTERNET
18300 - 18800 MHz	800KG7W		PSK, DATA, INTERNET
18300 - 18800 MHz	1M60G7W		PSK, DATA, INTERNET
18300 - 18800 MHz	200KG7W		PSK, DATA, INTERNET
18300 - 18800 MHz	400KG7W		PSK, DATA, INTERNET

Points of communication:

Site ID	Common Name	Orbit Location
GES-2	WILDBLUE-1 (E040213)	111.1 W.L.
GES-2	ANIK F2 (S2646)	111.1 W.L.

GES-2 - PERMITTED LIST - False

SES-RWL-20250509-00659	E990403	Vyvx, LLC	
Date filed: 2024-11-15			
Renewal			2024-12-30 - 2039-12-30
Grant of Authority			Date of Action: 2025-09-05

Class of Station: FES

Nature of Service: Fixed-Satellite Service

SITE ID: 1
LOCATION: 1802 BRIARCLIFF ROAD, ATLANTA, DEKALB, GA 30329
33 ° 48 ' 25 " N LAT. 84 ° 20 ' 27.8 W LONG.

ANTENNA ID: 9.2M 9.2 meters SATCOM TECH 920C

5925 - 6425 MHz	36M0G7D	83 dBW	PHASE MODULATED DIGITAL DATA
5925 - 6425 MHz	36M0F8F	83 dBW	FREQUENCY MODULATED ANALOG VOICE
5925 - 6425 MHz	4M00G7F-	77 dBW	PHASE MODULATED DIGITAL VIDEO
5925 - 6425 MHz	21K9G7W-	58 dBW	PHASE MODULATED DIGITAL VOICE AND DATA
5925 - 6425 MHz	36M0G7F	83 dBW	PHASE MODULATED DIGITAL VIDEO
5925 - 6425 MHz	36M0G7W	83 dBW	PHASE MODULATED DIGITAL VOICE AND DATA
5925 - 6425 MHz	21K9G7D-	58 dBW	PHASE MODULATED DIGITAL DATA
5890 - 5925 MHz	4M00G7F-	77 dBW	PHASE MODULATED DIGITAL VIDEO
5890 - 5925 MHz	21K9G7W-	58 dBW	PHASE MODULATED DIGITAL VOCIE AND DATA
5890 - 5925 MHz	21K9G7D-	58 dBW	PHASE MODULATED DIGITAL VOCIE AND DATA
4000 - 4200 MHz	36M0F8F		FREQUENCY MODULATED ANALOG VOICE
4000 - 4200 MHz	36M0G7D		PHASE MODULATED DIGITAL DATA
4000 - 4200 MHz	4M00G7F-		PHASE MODULATED DIGITAL VIDEO
4000 - 4200 MHz	21K9G7W-		PHASE MODULATED DIGITAL VOICE AND DATA
4000 - 4200 MHz	36M0G7W		PHASE MODULATED DIGITAL VOCIE AND DATA
4000 - 4200 MHz	36M0G7F		PHASE MODULATED

DIGITAL VIDEO

4000 - 4200 MHz 21K9G7D-

PHASE MODULATED
DIGITAL DATA

ANTENNA ID: 9.3M

9.3 meters

ANDREW CORPORATION

ESA9.3-46

5925 - 6425 MHz 21K9G7D-

59 dBW

PHASE MODULATED
DIGITAL DATA

5925 - 6425 MHz 36M0F8F

84 dBW

FREQUENCY
MODULATED
ANALOG VOICE

5925 - 6425 MHz 36M0G7D

84 dBW

PHASE MODULATED
DIGITAL DATA

5925 - 6425 MHz 21K9G7W-

59 dBW

PHASE MODULATED
DIGITAL VOCIE AND
DATA

5925 - 6425 MHz 4M00G7F-

78 dBW

PHASE MODULATED
DIGITAL VIDEO

5925 - 6425 MHz 36M0G7F

84 dBW

PHASE MODULATED
DIGITAL VIDEO

5925 - 6425 MHz 36M0G7W

84 dBW

PHASE MODULATED
DIGITAL VOCIE AND
DATA

5890 - 5925 MHz 21K9G7D-

59 dBW

PHASE MODULATED
DIGITAL DATA

5890 - 5925 MHz 4M00G7F-

78 dBW

PHASE MODULATED
DIGITAL VIDEO

5890 - 5925 MHz 21K9G7W-

59 dBW

PHASE MODULATED
DIGITAL VOCIE AND
DATA

4000 - 4200 MHz 36M0G7D

PHASE MODULATED
DIGITAL DATA

4000 - 4200 MHz 21K9G7W-

PHASE MODULATED
DIGITAL VOCIE AND
DATA

4000 - 4200 MHz 36M0F8F

FREQUENCY
MODULATED
ANALOG VOICE

4000 - 4200 MHz	36M0G7W	PHASE MODULATED DIGITAL VOCIE AND DATA
4000 - 4200 MHz	36M0G7F	PHASE MODULATED DIGITAL VIDEO
4000 - 4200 MHz	4M00G7F-	PHASE MODULATED DIGITAL VIDEO
4000 - 4200 MHz	21K9G7D-	PHASE MODULATED DIGITAL DATA

Points of communication:

Site ID	Common Name	Orbit Location
1	INTELSAT AOR 904 (S2408) Moved to 27.5° W.L.	330.5 E.L.
1	INTELSAT AOR 35e (S2959)	325.5 E.L.
1	INTELSAT AOR 905 (S2409) Moved to 137.2° W.L.	335.5 E.L.
1	INTELSAT AOR 25 (S2804)	328.5 E.L.

1 - PERMITTED LIST - False

Class of Station: FES

Nature of Service: Fixed-Satellite Service

SITE ID: 1
LOCATION: Electrical Engineering Building 1285, West Lafayette, Tippecanoe, IN 47907-1285
40 ° 25 ' 47 " N LAT. 86 ° 54 ' 46 W LONG.

ANTENNA ID: 1	2.4 meters	Prodeline Corporation	1251
6412 - 6424 MHz	2M46G7D	53 dBW	Digital data
5925 - 6145.6 MHz	2M46G7D	53 dBW	Digital data
6160 - 6397.7 MHz	2M46G7D	53 dBW	Digital Data

Points of communication:		
Site ID	Common Name	Orbit Location
1	INTELSAT 21 (S2863)	58.0 W.L.

1 - PERMITTED LIST - False

On September 5, 2025, Intelsat License LLC, was granted a 60-day special temporary authority (STA) beginning on September 5, 2025 through November 3, 2025, to operate its Ka-band satellite earth station in Brewster, WA, to communicate with the Galaxy 30 (S3016) to provide customer service, in the 28.35–28.6 GHz, 29.0–29.1 GHz, 29.25–30.0 GHz (Earth-to-space) and 17.8–18.8 GHz, 19.2–19.4 GHz, 19.6–20.2 GHz (space-to-Earth) frequency bands.

SES-STA-20250716-00852 E140114

ISAT US Inc.

Date filed: 2025-07-16

Special Temporary Authority

Grant of Authority

2025-09-05 - 2025-11-03

Date of Action:

2025-09-04

This STA is granted on an unprotected and non-interference basis. Grantee is authorized to operate within the parameters requested in the above-referenced file number. Licensee must comply with all applicable Commission rules and/or limitations established in the space station grant for any associated points of communication. In certain limited cases, additional STA conditions may be uploaded as a supplement to the ICFS file.

SES-STA-20250627-00663 E100051 Ligado Networks Subsidiary LLC, Debtor-in-

Date filed: 2025-06-27

Special Temporary Authority

Grant of Authority

Possession

2025-09-05 - 2025-11-03

Date of Action:

2025-09-05

On September 5, 2025, Ligado Networks Subsidiary LLC, Debtor-in-Possession, was granted a 60-day special temporary authority (STA) beginning on September 5, 2025 through November 3, 2025, to operate two supplementary earth stations in Greenwood Village, CO and Quincy, WA to run transmission and reception test measurements, to communicate with the SkyTerra-1 (S2358) satellite, in the 1626.5–1660.5 MHz (Earth-to-space) and 1525–1559 MHz (space-to-Earth) frequency bands.

Class of Station: FES

Nature of Service: Fixed-Satellite Service

SITE ID:

LOCATION:

SEA

3712 Steelhammer Lane, Centralia, Lewis, WA 98531

46 ° 44 ' 6 " N LAT. 123 ° 0 ' 2 W LONG.

ANTENNA ID: SEA-C	3.7 meters	Viasat, Inc.	1318963
29250 - 29500 MHz	27M0G7D	77 dBW	PSK, DATA AND INTERNET
29250 - 29500 MHz	22M5G7D	77 dBW	PSK, DATA AND INTERNET
28350 - 28600 MHz	22M5G7D	77 dBW	PSK, DATA AND INTERNET
28350 - 28600 MHz	27M0G7D	77 dBW	PSK, DATA AND INTERNET
18300 - 18800 MHz	400KG7D		PSK, DATA AND INTERNET
18300 - 18800 MHz	200KG7D		PSK, DATA AND INTERNET
18300 - 18800 MHz	3M20G7D		PSK, DATA AND INTERNET
18300 - 18800 MHz	800KG7D		PSK, DATA AND INTERNET

Points of communication:		
Site ID	Common Name	Orbit Location
SEA	ANIK F2(S2646)	111.1 W.L.
SEA	WILDBLUE 1(S2355)	111.1 W.L.

SEA - PERMITTED LIST - False

SES-STA-20250701-01021

E230085

SpaceX Services, Inc.

Date filed: 2025-06-17

Special Temporary Authority

Grant of Authority

Date of Action:

2025-09-04

Application granted pursuant to section 1.62 of the Commission's rules to reflect continuing operations.

SES-RWL-20240913-01973

E980378

Purdue University

Date filed: 2025-08-28

Renewal

Grant of Authority

2024-10-15 - 2039-10-15

Date of Action:

2025-09-05

Class of Station: FES

Nature of Service: Fixed-Satellite Service

SITE ID:

1

LOCATION:

Electrical Engineering Building 1285, West Lafayette, Tippecanoe, IN 47907-2362

40 ° 25 ' 12 " N LAT.

86 ° 55 ' 5 W LONG.

ANTENNA ID: 2.4M

2.4 meters

Prodelin Corporation

1251

5925 - 6425 MHz

2M46G7D

53 dBW

Digital Data

Points of communication:

Site ID	Common Name	Orbit Location
1	INTELSAT 21 (S2863)	58.0 W.L.

1 - PERMITTED LIST - False

Class of Station: FES

Nature of Service: Fixed-Satellite Service

SpaceX Services, Inc., request modification of its Ku-band earth station located in Greenville, PA, to add Point of Communication with the Gen2 (S3069)) satellites.

SITE ID:

1

LOCATION:

1020 Methodist Road, Greenville, Mercer, PA 16125

41 ° 26 ' 0.8 " N LAT.80 ° 19 ' 59.6 W LONG.

ANTENNA ID: GVL-1	1 meters	Cobham	MK3 series
14000 - 14500 MHz	240MD7W	50 dBW	BPSK up to 64QAM; Digital Data
10700 - 12700 MHz	240MD7W		BPSK up to 64QAM; Digital Data

Points of communication:

Site ID	Common Name	Orbit Location
1	SPACEX (S2983/3018)	NGSO
1	SPACEX GEN2 (S3069)	NGSO

1 - PERMITTED LIST - False

On September 5, 2025, ATLAS Space Operations, Inc., was granted a 30-day special temporary authority (STA) beginning on September 5, 2025 through October 4, 2025, to operate its satellite earth station in Utqiagvik, AK, to provide telemetry, tracking, and command (TT&C) support to communicate with the FalconSat-X (SPS-26353/1), and the FalconSat-6 (SPS-21202/4) satellites, at the 2109.75 MHz with an emission bandwidth of 10 kHz (Earth-to-space) and 2288 MHz with an emission bandwidth of 166 kHz (space-to-Earth) center frequencies.

On September 4, 2025, Moynk Properties, LLC, was granted a 30-day special temporary authority (STA) beginning on September 8, 2025 through October 7, 2025, to operate its fixed satellite earth station in Kapolei, HI, to provide supplemental telemetry, tracking, and command (TT&C) services to communicate with the Indian Space Research Organization's ("ISRO") uncrewed Gaganyaan-1 spacecraft, at the 2088.45 MHz, 2040 MHz, 2053 MHz (Earth-to-space) and 2284.56 MHz, 2268 MHz, 2210 MHz, 2223 MHz (space-to-Earth) center frequencies.

Class of Station: FES

Nature of Service: Fixed-Satellite Service

SITE ID: 1

LOCATION: BOX 430, 66-C USEI DRIVE, BREWSTER, OKANOGAN, WA 98812

48 ° 8 ' 49.5 " N LAT. 119 ° 41 ' 34.2 W LONG.

ANTENNA ID: 1		16.4 meters	VERTEX	16.4 KPC
5925 - 6425 MHz	6M00G7F	88 dBW	DIGITAL VIDEO, QPSK 2/3 FEC 10 Mbps	
5925 - 6425 MHz	4M80G7F	87 dBW	DIGITAL VIDEO, QPSK 3/4 FEC 6.0 Mbps	
5925 - 6425 MHz	1M24G7F	81 dBW	DIGITAL VIDEO, QPSK 3/4 FEC 1.5 Mbps	
5925 - 6425 MHz	27M0G7D	89 dBW	DIGITAL DATA, QPSK 2/3 FEC 45 Mbps	
4000 - 4200 MHz	27M0G7D		DIGITAL DATA, QPSK 2/3 FEC 45 Mbps	
4000 - 4200 MHz	6M00G7F		DIGITAL VIDEO, QPSK 2/3 FEC 10 Mbps	
4000 - 4200 MHz	4M80G7F		DIGITAL VIDEO, QPSK 3/4 FEC 6.0 Mbps	
4000 - 4200 MHz	1M24G7F		DIGITAL VIDEO, QPSK 3/4 FEC 1.5 Mbps	

Points of communication:

Site ID	Common Name	Orbit Location
1	PERMITTED LIST	
1 - PERMITTED LIST - False		

SES-STA-20250811-00826 E181611

Maris Developments

Date filed: 2025-08-14

Special Temporary Authority

Grant of Authority

2025-09-08 - 2025-10-07

Date of Action: 2025-09-04

On September 4, 2025, Maris Developments, was granted a 30-day special temporary authority (STA) beginning on September 8, 2025 through October 7, 2025, to operate its fixed satellite earth station in Boardman, OR, to provide supplemental telemetry, tracking, and command (TT&C) services to communicate with the Indian Space Research Organization's ("ISRO") uncrewed Gaganyaan-1 spacecraft, at the 2088.45 MHz, 2040 MHz, 2053 MHz (Earth-to-space) and 2284.56 MHz, 2268 MHz, 2210 MHz, 2223 MHz (space-to-Earth) center frequencies.

SES-STA-20250725-00829 E240159

Viasat, Inc.

Date filed: 2025-07-29

Special Temporary Authority

Grant of Authority

2025-09-05 - 2025-11-03

Date of Action: 2025-09-04

On September 4, 2025, ViaSat, Inc. was granted a 60-day special temporary authority (STA) beginning on September 5, 2025 through November 3, 2025, to operate the M40 and GM40 aeronautical earth stations in motion (ESIM), and 10 fixed earth station reference antennas throughout the contiguous United States (CONUS) and U.S. flagged aircraft outside the United States, to communicate with the Permitted Space Station List and Telstar 19 VANTAGE (T19V) satellite, Operations will be performed in the following frequency bands: The Permitted Space Station List: 28.35–28.6 GHz, 29.5–30.0 GHz (Earth-to-space) and 18.3–18.8 GHz, 19.7–20.2 GHz (space-to-Earth). The Telstar 19 VANTAGE (T19V) satellite: 17.8–18.3 GHz (space-to-Earth) frequency band.

SES-STA-20250720-00542 E230151

RBC Signals, LLC

Date filed: 2025-07-20

Special Temporary Authority

Grant of Authority

2025-09-05 - 2025-11-03

Date of Action: 2025-09-05

On September 5, 2025, RBC Signals, LLC, was granted a 60-day special temporary authority (STA) beginning on September 5, 2025 through November 3, 2025, to operate its fixed 3.7 meter satellite earth station in Deadhorse, AK, to conduct telemetry, tracking, and command (TT&C) operations to communicate with the Otterpup-2 (WO2XST) satellite, at the 2055 MHz with an emission bandwidth of 480 kHz (Earth-to-space) and 8200 MHz with an emission bandwidth of 90.9 MHz (space-to-Earth) center frequencies.

SURRENDER:

SES-REG-20181010-05212 E191592

GCI Communication Corp.

Date filed: 2018-10-10

Registration of a receive-only earth station

Surrender of Authorization

2018-10-10 - 2033-10-10

Date of Action: 2025-09-04

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Authorization surrendered by letter filed on 2025-09-04.

SITE ID: 1
LOCATION: Cordova, AK
60 ° 32 ' 47.24 " N LAT. 145 ° 44 ' 57.3 W LONG.

ANTENNA ID: 5	4.5 meters	Scientific-Atlanta	8345
3700 - 4200 MHz	45K0G7W		Phase modulated voice, video, and data s
3700 - 4200 MHz	36M0G7W		Phase modulated voice, video, and data s
3700 - 4200 MHz	36M0D7W		Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0D7W		Phase and amplitude modulated voice, vid
ANTENNA ID: 1	6 meters	Unknown	Unknown
3700 - 4200 MHz	36M0D7W		Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W		Phase modulated voice, video, and data s
3700 - 4200 MHz	36M0G7W		Phase modulated voice, video, and data se
3700 - 4200 MHz	45K0D7W		Phase and amplitude modulated voice, vid
ANTENNA ID: 4	4 meters	Patriot	4m
3700 - 4200 MHz	36M0D7W		Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0D7W		Phase and amplitude modulated voice, vid
3700 - 4200 MHz	36M0D7W		Phase and amplitude modulated voice, vi
3700 - 4200 MHz	45K0G7W		Phase modulated voice, video, and data s
ANTENNA ID: 3	4.5 meters	Patriot	4.5m

3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated voice, vid

ANTENNA ID: 2	5 meters	Anixter	ES40200SD
---------------	----------	---------	-----------

3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W	Phase modulated voice, video, and data s

Points of communication:

Site ID	Common Name	Orbit Location
1	OTHER	

1 - PERMITTED LIST - False

SES-REG-20181002-04683	E191050	GCI Communication Corp.
Date filed: 2018-10-02		
Registration of a receive-only earth station		2018-10-02 - 2033-10-02
Surrender of Authorization		Date of Action: 2025-09-04

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Authorization surrendered by letter filed on 2025-09-04.

SITE ID:	1
LOCATION:	210 3rd Avenue, AK 99559 60 ° 47 ' 38.2 " N LAT. 161 ° 46 ' 5.7 W LONG.

ANTENNA ID: 3	3.8 meters	Comtech	3.8M PF
---------------	------------	---------	---------

3700 - 4200 MHz	45K0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid

ANTENNA ID: 1	4.5 meters	Scientific-Atlanta	8345
---------------	------------	--------------------	------

3700 - 4200 MHz	45K0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid

ANTENNA ID: 2	10 meters	Andrew	ESA10-46B
---------------	-----------	--------	-----------

3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s

Points of communication:

Site ID	Common Name	Orbit Location
1	PERMITTED LIST	

1 - PERMITTED LIST - False

SES-REG-20181002-04699 E191065 GCI Communication Corp.

Date filed: 2018-10-02

Registration of a receive-only earth station

Surrender of Authorization

2018-10-02 - 2033-10-02

Date of Action: 2025-09-04

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Authorization surrendered by letter filed on 2025-09-04.

SITE ID: 61

LOCATION: Anchorage Business Park Block 2 Lot 4A, Anchorage, AK

61 ° 10 ' 42.83 " N LAT. 149 ° 53 ' 25.01 W LONG.

ANTENNA ID: 1 6 meters Scientific-Atlanta 8060

3700 - 4200 MHz	36M0G7W	Phase modulated video, and data services
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated video, and
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated video, and
3700 - 4200 MHz	45K0G7W	Phase modulated video, and data services

ANTENNA ID: 2 10 meters Comsat Torus

3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated video, and
3700 - 4200 MHz	45K0G7W	Phase modulated video, and data services
3700 - 4200 MHz	36M0G7W	Phase modulated video, and data services
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated video, and

Points of communication:

Site ID

Common Name

Orbit Location

61

PERMITTED LIST

61 - PERMITTED LIST - False

SES-REG-20181002-03919 E190232 GCI Communication Corp.

Date filed: 2018-10-02

Registration of a receive-only earth station

Surrender of Authorization

2018-10-02 - 2033-10-02

Date of Action: 2025-09-04

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Authorization surrendered by letter filed on 2025-09-04.

SITE ID: 1

LOCATION: 1604 Seward Hwy (Rx-Only), Seward, AK 99664
60 ° 7 ' 20.55 " N LAT. 149 ° 26 ' 20.05 W LONG.

ANTENNA ID: 3384	5 meters	Anixter	ES40200SD
3700 - 4200 MHz	36M0D7W		Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W		Phase modulated voice, video, and data s
3700 - 4200 MHz	36M0G7W		Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0D7W		Phase and amplitude modulated voice, vid

ANTENNA ID: 3385	4.5 meters	Scientific-Atlanta	8345
3700 - 4200 MHz	36M0G7W		Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0D7W		Phase and amplitude modulated voice, vid
3700 - 4200 MHz	36M0D7W		Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W		Phase modulated voice, video, and data s

ANTENNA ID: 3380	5 meters	Anixter	ES40200SD
3700 - 4200 MHz	36M0D7W		Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W		Phase modulated voice, video, and data s

3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated voice, vid

ANTENNA ID: 3386	7.3 meters	Andrew	ES73
------------------	------------	--------	------

3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated voice, vid

ANTENNA ID: 3382	4.5 meters	Scientific-Atlanta	8345
------------------	------------	--------------------	------

3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W	Phase modulated voice, video, and data s

Points of communication:

Site ID	Common Name	Orbit Location
1	PERMITTED LIST	

1 - PERMITTED LIST - False

SES-REG-20181014-05262	E191634	GCI Communication Corp.
Date filed: 2018-10-14		2018-10-14 - 2033-10-14
Registration of a receive-only earth station		Date of Action:
Surrender of Authorization		2025-09-04

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Authorization surrendered by letter filed on 2025-09-04.

SITE ID: 1
LOCATION: 3161 Channel Drive, Juneau, Juneau, AK 99801
58 ° 19 ' 45.43 " N LAT. 134 ° 28 ' 25.93 W LONG.

ANTENNA ID: 3	4.5 meters	Scientific-Atlanta	8345
3700 - 4200 MHz	45K0D7W -	Phase and amplitude modulated voice, vid	
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid	
3700 - 4200 MHz	45K0G7W-	Phase modulated voice, video, and data s	
3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s	

ANTENNA ID: 2	4.5 meters	Scientific-Atlanta	8345
3700 - 4200 MHz	45K0G7W-	Phase modulated voice, video, and data s	
3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s	
3700 - 4200 MHz	45K0D7W -	Phase and amplitude modulated voice, vid	
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid	

ANTENNA ID: 1	4.5 meters	Patriot	4.5m
3700 - 4200 MHz	45K0D7W -	Phase and amplitude modulated voice, vid	
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid	
3700 - 4200 MHz	45K0G7W-	Phase modulated voice, video, and data s	
3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s	

ANTENNA ID: 4	4.5 meters	Scientific-Atlanta	8345
3700 - 4200 MHz	45K0G7W-	Phase modulated voice, video, and data s	

3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0D7W -	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid

ANTENNA ID: 5	4.5 meters	Scientific-Atlanta	8345
---------------	------------	--------------------	------

3700 - 4200 MHz	45K0D7W -	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W-	Phase modulated voice, video, and data s
3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s

Points of communication:

Site ID	Common Name	Orbit Location
1	PERMITTED LIST	

1 - PERMITTED LIST - False

SES-REG-20181002-03920	E190233	GCI Communication Corp.
Date filed: 2018-10-02		
Registration of a receive-only earth station		2018-10-02 - 2033-10-02
Surrender of Authorization		Date of Action: 2025-09-04

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Authorization surrendered by letter filed on 2025-09-04.

SITE ID: 1
LOCATION: (Rx-Only), Nome, AK 99762
64 ° 30 ' 15.15 " N LAT. 165 ° 25 ' 37.67 W LONG.

ANTENNA ID: 1213	10 meters	Scientific-Atlanta	8112-1
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated voice, vid	

3700 - 4200 MHz	36M0D7W			Phase and amplitude modulated voice, vid
3700 - 4200 MHz	36M0G7W			Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0G7W			Phase modulated voice, video, and data s
ANTENNA ID: 3268		7.3 meters	Andrew	ES73
3700 - 4200 MHz	36M0D7W			Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W			Phase modulated voice, video, and data s
3700 - 4200 MHz	36M0G7W			Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0D7W			Phase and amplitude modulated voice, vid
ANTENNA ID: 3267		4.5 meters	Scientific-Atlanta	8345
3700 - 4200 MHz	36M0G7W			Phase and modulated voice, video, and da
3700 - 4200 MHz	45K0D7W			Phase and amplitude modulated voice, vid
3700 - 4200 MHz	36M0D7W			Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W			Phase and modulated voice, video, and da
ANTENNA ID: 3266		4.5 meters	Scientific-Atlanta	8345
3700 - 4200 MHz	36M0D7W			Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W			Phase modulated voice, video, and data s
3700 - 4200 MHz	36M0G7W			Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0D7W			Phase and amplitude modulated voice, vid

Points of communication:**Site ID**

1

Common Name

PERMITTED LIST

Orbit Location

1 - PERMITTED LIST - False

SES-REG-20181014-05656 E200353 GCI Communication Corp.**Date filed:** 2018-10-14

Registration of a receive-only earth station

Surrender of Authorization

2018-10-14 - 2033-10-14

Date of Action: 2025-09-04

Class of Station: FES**Nature of Service:** Fixed-Satellite Service

Authorization surrendered by letter filed on 2025-09-04.

SITE ID: 1

LOCATION: 1007 W 32nd Avenue, Anchorage, AK 99513
61 ° 11 ' 31.72 " N LAT. 149 ° 54 ' 12.21 W LONG.

ANTENNA ID: 2960 4.5 meters DH Satellite Gibraltar 4.5m

3700 - 4200 MHz 36M0G7W

3700 - 4200 MHz 45K0D7W

3700 - 4200 MHz 36M0D7W

3700 - 4200 MHz 45K0G7W

Phase modulated video,
and data servicesPhase and amplitude
modulated video, andPhase and amplitude
modulated video, andPhase modulated video,
and data services

ANTENNA ID: 2958 9 meters Harris 5251

3700 - 4200 MHz 36M0D7W

3700 - 4200 MHz 45K0G7W

3700 - 4200 MHz 36M0G7W

3700 - 4200 MHz 45K0D7W

Phase and amplitude
modulated video, andPhase modulated video,
and data servicesPhase modulated video,
and data servicesPhase and amplitude
modulated video, and

ANTENNA ID: 2957		4.5 meters	Patriot	4.5m
3700 - 4200 MHz	36M0D7W		Phase and amplitude modulated video, and	
3700 - 4200 MHz	45K0G7W		Phase modulated video, and data services	
3700 - 4200 MHz	36M0G7W		Phase modulated video, and data services	
3700 - 4200 MHz	45K0D7W		Phase and amplitude modulated video, and	
ANTENNA ID: 3276		7.5 meters	Challenger	7.5m
3700 - 4200 MHz	36M0G7W		Phase modulated video, and data services	
3700 - 4200 MHz	45K0D7W		Phase and amplitude modulated video, and	
3700 - 4200 MHz	36M0D7W		Phase and amplitude modulated video, and	
3700 - 4200 MHz	45K0G7W		Phase modulated video, and data services	
ANTENNA ID: 2962		5.6 meters	Andrew	ES56
3700 - 4200 MHz	36M0D7W		Phase and amplitude modulated video, and	
3700 - 4200 MHz	45K0G7W		Phase modulated video, and data services	
3700 - 4200 MHz	36M0G7W		Phase modulated video, and data services	
3700 - 4200 MHz	45K0D7W		Phase and amplitude modulated video, and	
Points of communication:				
Site ID	Common Name		Orbit Location	
1	PERMITTED LIST			
1 - PERMITTED LIST - False				
SES-REG-20181002-03921		E190234	GCI Communication Corp.	
Date filed: 2018-10-02				
Registration of a receive-only earth station		2018-10-02 - 2033-10-02		
Surrender of Authorization		Date of Action: 2025-09-04		

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Authorization surrendered by letter filed on 2025-09-04.

SITE ID: 1

LOCATION: (Rx-Only), Barrow/Utqiagvik, AK
71 ° 16 ' 14.99 " N LAT. 156 ° 46 ' 33.43 W LONG.

ANTENNA ID: 1262 4.5 meters Scientific-Atlanta 8345

3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated video, and
3700 - 4200 MHz	45K0G7W	Phase modulated video, and data services
3700 - 4200 MHz	36M0G7W	Phase modulated video, and data services
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated video, and

ANTENNA ID: 1264 10 meters Andrew ESA10-46B

3700 - 4200 MHz	45K0G7W	Phase modulated video, and data services
3700 - 4200 MHz	36M0G7W	Phase modulated video, and data services
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated video, and
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated video, and

ANTENNA ID: 1266 4.5 meters Scientific-Atlanta 8345

3700 - 4200 MHz	45K0G7W	Phase modulated video, and data services
3700 - 4200 MHz	36M0G7W	Phase modulated video, and data services
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated video, and
3700 - 4200 MHz	36M0D7W	Phase and amplitude

modulated video, and

ANTENNA ID: 1263 4.5 meters Scientific-Atlanta 8345

3700 - 4200 MHz	36M0G7W	Phase modulated video, and data services
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated video, and
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated video, and
3700 - 4200 MHz	45K0G7W	Phase modulated video, and data services

Points of communication:

Site ID	Common Name	Orbit Location
1	PERMITTED LIST	

1 - PERMITTED LIST - False

SES-REG-20181002-03918 E190231 GCI Communication Corp.

Date filed: 2018-10-02

Registration of a receive-only earth station

Surrender of Authorization

2018-10-02 - 2033-10-02

Date of Action: 2025-09-04

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Authorization surrendered by letter filed on 2025-09-04.

SITE ID: 1

LOCATION: (Rx-Only), Tanana, AK 99777
65 ° 10 ' 19.6 " N LAT. 152 ° 5 ' 12.33 W LONG.

ANTENNA ID: 1323 7.3 meters Andrew ES73-1

3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W	Phase modulated voice,

		video, and data s	
ANTENNA ID: 2831	4.5 meters	Scientific-Atlanta	8345
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid	
3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s	
3700 - 4200 MHz	45K0G7W	Phase modulated voice, video, and data s	
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated voice, vid	
ANTENNA ID: 1386	4.5 meters	Patriot	4.5
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid	
3700 - 4200 MHz	45K0G7W	Phase modulated voice, video, and data s	
3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s	
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated voice, vid	
Points of communication:			
Site ID	Common Name	Orbit Location	
1	PERMITTED LIST		
1 - PERMITTED LIST - False			
SES-REG-20181002-03917	E190230	GCI Communication Corp.	
Date filed: 2018-10-02			
Registration of a receive-only earth station		2018-10-02 - 2033-10-02	
Surrender of Authorization		Date of Action:	2025-09-04
Class of Station: FES			
Nature of Service: Fixed-Satellite Service			
Authorization surrendered by letter filed on 2025-09-04.			
SITE ID:	1		
LOCATION:	(Rx-Only), Kotzebue, AK 99752		

66 ° 53 ' 45 " N LAT.

162 ° 35 ' 56.14 W LONG.

ANTENNA ID: 3269 4.5 meters Scientific-Atlanta 8345

3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s

ANTENNA ID: 1257 5 meters Anixter ES40200SD

3700 - 4200 MHz	45K0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid

ANTENNA ID: 1256 10 meters Scientific-Atlanta 8112-1

3700 - 4200 MHz	45K0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	36M0D7W	Phase and amplitude modulated voice, vid
3700 - 4200 MHz	45K0G7W	Phase modulated voice, video, and data s
3700 - 4200 MHz	36M0G7W	Phase modulated voice, video, and data s

Points of communication:

Site ID

Common Name

Orbit Location

1

PERMITTED LIST

1 - PERMITTED LIST - False

SES-MOD-20180819-02761 E920639

Marlink, Inc.

Date filed: 2018-08-19

Modification

Surrender of Authorization

2018-05-21 - 2033-05-21

Date of Action: 2025-09-04

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Authorization surrendered by letter filed on 2025-09-04.

SITE ID: 1

LOCATION: 5901 EARHARD EXPRESSWAY, NEW ORLEANS, JEFFERSON, LA 70123
29 ° 58 ' 13 " N LAT. 90 ° 12 ' 12 W LONG.

ANTENNA ID: 1 5.6 meters ANDREW ESA56-114B

11700 - 12200 MHz 42K7G7W		DIGITAL
11700 - 12200 MHz 31M2G7W		DIGITAL
11700 - 12200 MHz 341KG7W		DIGITAL
11700 - 12200 MHz 128KG1W		DIGITAL
11700 - 12200 MHz 532KG7W		DIGITAL
11700 - 12200 MHz 64K0G1W		DIGITAL
11700 - 12200 MHz 85K0G7W		DIGITAL
11700 - 12200 MHz 171KG7W		DIGITAL
11700 - 12200 MHz 1M96G7W		DIGITAL
14000 - 14500 MHz 1M47G7W	52 dBW	DIGITAL
14000 - 14500 MHz 1M36G7W	52 dBW	DIGITAL
14000 - 14500 MHz 1M67G7W	53 dBW	DIGITAL
14000 - 14500 MHz 1M96G7W	55 dBW	DIGITAL
14000 - 14500 MHz 31M2G7W	67 dBW	DIGITAL
14000 - 14500 MHz 42K7G7W	47 dBW	DIGITAL
14000 - 14500 MHz 2M04G7W	54 dBW	DIGITAL
14000 - 14500 MHz 2M16G7W	54 dBW	DIGITAL

14000 - 14500 MHz 1M36G7W

52 dBW

DIGITAL

ANTENNA ID: 2

6.5 meters

ASC SIGNAL

ES65-2

14000 - 14500 MHz 42K7G7W

47 dBW

DIGITAL

14000 - 14500 MHz 1M47G7W

52 dBW

DIGITAL

14000 - 14500 MHz 1M67G7W

53 dBW

DIGITAL

14000 - 14500 MHz 2M04G7W

54 dBW

DIGITAL

14000 - 14500 MHz 1M96G7W

55 dBW

DIGITAL

14000 - 14500 MHz 2M16G7W

54 dBW

DIGITAL

14000 - 14500 MHz 31M2G7W

67 dBW

DIGITAL

14000 - 14500 MHz 1M36G7W

52 dBW

DIGITAL

11700 - 12200 MHz 1M96G7W

DIGITAL

11700 - 12200 MHz 532KG7W

DIGITAL

11700 - 12200 MHz 64K0G1W

DIGITAL

11700 - 12200 MHz 31M2G7W

DIGITAL

11700 - 12200 MHz 341KG7W

DIGITAL

11700 - 12200 MHz 85K0G7W

DIGITAL

11700 - 12200 MHz 128KG1W

DIGITAL

11700 - 12200 MHz 171KG7W

DIGITAL

11700 - 12200 MHz 42K7G7W

DIGITAL

ANTENNA ID: 3

3.8 meters

PRODELIN

1383

14000 - 14500 MHz 1M50G7W

65 dBW

DIGITAL

14000 - 14500 MHz 10M0G7W

71 dBW

DIGITAL

11700 - 12200 MHz 1M96G7W

DIGITAL

11700 - 12200 MHz 31M2G7W

DIGITAL

11700 - 12200 MHz 341KG7W

DIGITAL

11700 - 12200 MHz 128KG7W

DIGITAL

Points of communication:

Site ID	Common Name	Orbit Location
1	AMC-6 (S2347)	139.0 W.L.
1	PERMITTED LIST	
1	EUTELSAT115WB(S2938)	114.9 W.L.
1	Eutelsat113WA(S2695)	113 W.L.

1 - PERMITTED LIST - False

SES-RWL-20110106-00018 KE92 GCI Communication Corp.

Date filed: 2011-01-06

Renewal

2011-02-17 - 2026-02-17

Surrender of Authorization

Date of Action: 2025-09-04

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Authorization surrendered by letter filed on 2025-09-04.

SITE ID: 1

LOCATION: ANCHORAGE, AK
61 ° 10 ' 49 " N LAT. 149 ° 53 ' 6 W LONG.

ANTENNA ID: 1 4.3 meters AFC, INC.

3700 - 4200 MHz 36000F9

Points of communication:

Site ID	Common Name	Orbit Location
1	PERMITTED LIST	

1 - PERMITTED LIST - False

SES-RWL-20100803-00985 KD74

GCI CABLE, INC.

Renewal

Surrender of Authorization

2025-09-12 - 2040-09-12

Date of Action: 2025-09-04

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Authorization surrendered by letter filed on 2025-09-04.

SES-RWL-20210825-01585 E850127

Marlink, Inc.

Date filed: 2021-08-25

Renewal

Surrender of Authorization

2021-09-19 - 2036-09-19

Date of Action: 2025-09-04

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Authorization surrendered by letter filed on 2025-09-04.

SITE ID: HUB

LOCATION: 5901 EARHART EXPRESSWAY, HARAHAHAN, LA 70123
29 ° 58 ' 13.7 " N LAT. 90 ° 12 ' 12 W LONG.

ANTENNA ID: 1		12 meters	ANDREW CORPORATION	MODEL ESA120- 46HP
5925 - 6425 MHz	384KG7W		49 dBW	DIGITAL
5925 - 6425 MHz	512KG7W		50 dBW	DIGITAL
5925 - 6425 MHz	65K0F9W		41 dBW	
5925 - 6425 MHz	683KG7W		51 dBW	DIGITAL
5925 - 6425 MHz	293KG7W		48 dBW	DIGITAL
5925 - 6425 MHz	811KG7W		52 dBW	DIGITAL
5925 - 6425 MHz	299KG7W		48 dBW	DIGITAL
5925 - 6425 MHz	402KG7W		49 dBW	DIGITAL
5925 - 6425 MHz	555KG7W		50 dBW	DIGITAL
5925 - 6425 MHz	128KG7W		44 dBW	DIGITAL
5925 - 6425 MHz	725KG7W		52 dBW	DIGITAL
5925 - 6425 MHz	896KG7W		53 dBW	DIGITAL
5925 - 6425 MHz	171KG7W		45 dBW	DIGITAL
5925 - 6425 MHz	768KG7W		52 dBW	DIGITAL

5925 - 6425 MHz	239KG7W	48 dBW	DIGITAL
5925 - 6425 MHz	427KG7W	49 dBW	DIGITAL
5925 - 6425 MHz	430KF9W	54 dBW	
5925 - 6425 MHz	585KG7W	51 dBW	DIGITAL
5925 - 6425 MHz	939KG7W	53 dBW	DIGITAL
5925 - 6425 MHz	430KF9W	57 dBW	
5925 - 6425 MHz	597KG7W	51 dBW	DIGITAL
5925 - 6425 MHz	1M02G7W	53 dBW	DIGITAL
5925 - 6425 MHz	800KG7W	52 dBW	DIGITAL
5925 - 6425 MHz	341KG7W	48 dBW	DIGITAL
5925 - 6425 MHz	469KG7W	50 dBW	DIGITAL
3700 - 4200 MHz	65K0F9W		
3700 - 4200 MHz	256KG7W		DIGITAL
3700 - 4200 MHz	597KG7W		DIGITAL
3700 - 4200 MHz	430KF9W		
3700 - 4200 MHz	939KG7W		DIGITAL
3700 - 4200 MHz	36M0F9W		
3700 - 4200 MHz	128KG7W		DIGITAL
3700 - 4200 MHz	341KG7W		DIGITAL
3700 - 4200 MHz	683KG7W		DIGITAL
3700 - 4200 MHz	768KG7W		DIGITAL
3700 - 4200 MHz	430KF9W		
3700 - 4200 MHz	171KG7W		DIGITAL
3700 - 4200 MHz	427KG7W		DIGITAL
3700 - 4200 MHz	512KG7W		DIGITAL
3700 - 4200 MHz	853KG7W		DIGITAL

3700 - 4200 MHz 36M0F9W

3700 - 4200 MHz 1M02G7W

DIGITAL

ANTENNA ID: 2

5 meters

ANTENNA FOR COMM.

MODEL PR16-4

3700 - 4200 MHz 36M0F9W

3700 - 4200 MHz 65K0F9W

3700 - 4200 MHz 430KF9W

3700 - 4200 MHz 36M0F9W

3700 - 4200 MHz 430KF9W

5925 - 6425 MHz 430KF9W

54 dBW

5925 - 6425 MHz 65K0F9W

41 dBW

5925 - 6425 MHz 430KF9W

57 dBW

ANTENNA ID: 3

7.2 meters

VERTEX/RSI

7.2M KXC

5925 - 6425 MHz 430KG7W

62 dBW

DIGITAL DATA

5925 - 6425 MHz 65K0G7W

54 dBW

DIGITAL DATA

3700 - 4200 MHz 430KG7W

DIGITAL VIDEO

3700 - 4200 MHz 65K0G7W

DIGITAL VIDEO

3700 - 4200 MHz 36M0F8W

ANALOG VIDEO

Points of communication:

Site ID

Common Name

Orbit Location

HUB

PERMITTED LIST

HUB

AMC-6 (S2347)

139.0 W.L.

HUB

GALAXY 18 (S2733)

123 W.L.

HUB

Eutelsat113WA(S2695)

113 W.L.

HUB - PERMITTED LIST - False

SES-RWL-20180520-00703 E920640

Marlink, Inc.

Date filed: 2018-05-20

2018-05-21 - 2033-05-21

Renewal

Date of Action: 2025-09-04

Surrender of Authorization

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Authorization surrendered by letter filed on 2025-09-04.

SITE ID: 1

LOCATION: 5901 EARHART EXPRESSWAY 3.7 M. (HUB), HARAHAN, JEFFERSON, LA
70123

29 ° 58 ' 13 " N LAT. 90 ° 12 ' 12 W LONG.

ANTENNA ID: 1	3.7 meters	ANDREW	3.7M-ESA
11700 - 12200 MHz 85K0G7W			DIGITAL
11700 - 12200 MHz 192KG7W			DIGITAL
11700 - 12200 MHz 11M1G7W			DIGITAL VOICE AND DATA
11700 - 12200 MHz 43K0G7W			DIGITAL
14000 - 14500 MHz 930KG7W	52 dBW		DIGITAL
14000 - 14500 MHz 11M1G7W	54 dBW		DIGITAL VOICE AND DATA
14000 - 14500 MHz 1M36G7W	54 dBW		DIGITAL
ANTENNA ID: 2	4.6 meters	ASC SIGNAL	ES46P
14000 - 14500 MHz 1M20G7D	55 dBW		DIGITAL
14000 - 14500 MHz 36M0G7D	69 dBW		DIGITAL
11700 - 12200 MHz 3M00G7D			DIGITAL

Points of communication:

Site ID	Common Name	Orbit Location
1	AMC-6 (S2347)	139.0 W.L.
1	GALAXY 18 (S2733)	123 W.L.
1	PERMITTED LIST	
1	EUTELSAT117WA(S2873)	116.8 W.L.

1 - PERMITTED LIST - False

SES-MOD-20250228-00295 E020221 GCI Communication Corp.
Date filed: 2025-02-28
Modification

2017-10-09 - 2032-10-09
Date of Action: 2025-09-04

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Authorization surrendered by letter filed on 2025-09-04.

SITE ID: Stevens Village
LOCATION: No Street Address Available, Stevens Village, AK 99774
 66 ° 0 ' 29.2 " N LAT. 149 ° 5 ' 41 W LONG.

ANTENNA ID: 1		3.6 meters	Scientific - Atlanta	8136
5925 - 6425 MHz	36M0G7W	63 dBW	QAM modulation for telephony, facsimile	
5925 - 6425 MHz	45K0G7W	53 dBW	PSK modulation for telephony, facsimile	
5925 - 6425 MHz	36M0G7W	63 dBW	PSK modulation for telephony, facsimile	
5925 - 6425 MHz	60K0G7W	55 dBW	QAM modulation for telephony, facsimile	
3700 - 4200 MHz	60K0G7W		QAM modulation for telephony, facsimile	
3700 - 4200 MHz	36M0G7W		QAM modulation for telephony, facsimile	
3700 - 4200 MHz	45K0G7W		PSK modulation for telephony, facsimile	
3700 - 4200 MHz	36M0G7W		PSK modulation for telephony, facsimile	

Points of communication:

Site ID	Common Name	Orbit Location
Stevens Village	PERMITTED LIST	

Stevens Village - PERMITTED LIST - False

INFORMATIVE:

SES-ASG-20250204-00141 E180620 WorldVu Satellites Limited

Date filed: 2025-02-04

Assignment

Date of Action:

2025-02-05

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Request for an additional 180-day extension of time to consummate the above-captioned application is granted. The new consummation deadline is January 31, 2026.

SES-T/C-20250403-00484 E180620 AntennaCo US LLC

Date filed: 2025-04-03

Transfer of Control

Date of Action:

2025-06-10

Class of Station: FES

Nature of Service: Fixed-Satellite Service

Request for an additional 180-day extension of time to consummate the above-captioned application is granted. The new consummation deadline is January 31, 2026.

For more information concerning this Notice, contact the Space Bureau at 202-418-0719.