



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-02882

Wednesday July 22, 2026

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-20260423-01132

ATLAS Space Operations, Inc

Date filed: 2026-04-23

Special Temporary Authority

Grant of Authority

2026-07-20 - 2027-01-15

Date of Action: 2026-07-20

On July 20, 2026, ATLAS Space Operation, LLC, was granted a 180-day special temporary authority (STA) beginning July 20, 2026, through January 15, 2027, to operate its earth station in Tafuna, American Samoa, to communicate with the Tomorrow.io (S3156) weather constellation at the 2054.625 MHz with an emission bandwidth of 0.2 MHz (Earth-to-space) and 8030 MHz with an emission bandwidth of 8 MHz (space-to-Earth) center frequencies.

SES-STA-20260715-02033 E202208

Intelsat License LLC

Date filed: 2026-07-16

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-08-19

Date of Action: 2026-07-21

On July 21, 2026, Intelsat License LLC was granted a 30-day special temporary authority (STA) beginning July 21, 2026, through August 19, 2026, to operate its satellite earth station in Brewster, WA, to provide telemetry, tracking, and command (TT&C) services for the HYLAS-2 satellite (licensed by the United Kingdom), during its drift from 72.5° W.L. to 31.0° E.L. orbital location at the 6723.75 MHz (Earth-to-space) and 4198.0 and 4199.0 MHz (space-to-Earth) center frequencies.

SES-STA-20260707-01965 E230151

RBC Signals, LLC

Date filed: 2026-07-07

Special Temporary Authority

Grant of Authority

2026-07-22 - 2026-09-19

Date of Action:

2026-07-21

On July 21, 2026, RBC Signals, LLC was granted a 60-day special temporary authority (STA) beginning July 22, 2026, through September 19, 2026, to operate its 3.7-meter satellite earth station in Deadhorse, AK, to conduct telemetry, tracking, and command (TT&C) and payload uplink to support the Kita-36 and Kita-53 (WQ2XDG) satellites at the 2047.5 MHz with an emission bandwidth of 5 MHz (Earth-to-space) and 2055 MHz with an emission bandwidth of 300 kHz (Earth-to-space) center frequencies.

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

Nature of Service: Fixed-Satellite Service

SITE ID: SAPA15KU
LOCATION: 7676 PINE GROVE ROAD (14.2M.TIW), SANTA PAULA, VENTURA, CA 93061
34 ° 24 ' 6.96 " N LAT. 119 ° 4 ' 21.25 W LONG.

ANTENNA ID: SAPA15KU	14.2 meters	TIW	14.2 M
13799 - 14500 MHz 72M0F7W	82 dBW		Digital Traffic Using Phase and Amplitud
13779 - 14500 MHz 72M0F1W	82 dBW		Digital Traffic Using Phase and Amplitud
13779 - 14500 MHz 72M0D7W	82 dBW		Digital Traffic Using Phase and Amplitud
13779 - 14500 MHz 72M0D1W	82 dBW		Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 72M0F1W			Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 32K0F1W			Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 72M0D7W			Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 72M0F7W			Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 72M0D1W			Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 32K0D7W			Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 32K0F7W			Digital Traffic Using Phase and Amplitud

11450 - 12200 MHz	32K0D1W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	32K0F7W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	32K0D7W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	72M0D1W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	72M0F1W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	32K0F1W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	72M0D7W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	32K0D1W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	72M0F7W		Digital Traffic Using Phase and Amplitud
13750 - 14500 MHz	56M0D1W	70 dBW	Digital Traffic Using Phase and Amplitud
13750 - 14500 MHz	56M0F1W	70 dBW	Digital Traffic Using Phase and Amplitud
13750 - 14500 MHz	56M0F7W	70 dBW	Digital Traffic Using Phase and Amplitud
13750 - 14500 MHz	56M0D7W	70 dBW	Digital Traffic Using Phase and Amplitud
13750 - 14500 MHz	24M0G7W	80 dBW	Digital Video
13750 - 14500 MHz	32K0D1W	60 dBW	Digital Traffic Using Phase and Amplitud
13750 - 14500 MHz	32K0F7W	60 dBW	Digital Traffic Using Phase and Amplitud

13750 - 14500 MHz 32K0F1W	60 dBW	Digital Traffic Using Phase and Amplitud
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13750 - 14500 MHz 32K0D7W	60 dBW	Digital Traffic Using Phase and Amplitud
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Points of communication:

Site ID	Common Name	Orbit Location
SAPA15KU	SES-11 (S2964)	104.95 W.L
SAPA15KU	EUTELSAT174A(S2610)	174 E. L.
SAPA15KU	EUTELSAT172B(S3021)	172 E.L.
SAPA15KU	PERMITTED LIST	GSO
SAPA15KU	Intelsat 30 (S2887)	95.05 W.L.

SAPA15KU - PERMITTED LIST - False

SITE ID: SAPA41KU
LOCATION: 7676 PINE GROVE (7.3M GD7.3MKu), SANTA PAULA, VENTURA, CA 93060
34 ° 24 ' 9.59 " N LAT. 119 ° 4 ' 22.68 W LONG.

ANTENNA ID: SAPA41KU	7.3 meters	GENERAL DYNAMICS	GD7.3MKU
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11450 - 12200 MHz 72M0F7W	Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 72M0D7W	Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 32K0D7W	Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 72M0F1W	Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 54M0F7W	Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 72M0D1W	Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 54M0D1W	Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 32K0F7W	Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 32K0D1W	Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 54M0F1W	Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz 54M0D7W	Digital Traffic Using Phase and Amplitud

11450 - 12200 MHz	32K0F1W		Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	72M0F7W	87 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	32K0D7W	45 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	32K0D1W	45 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	72M0D1W	87 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	32K0F1W	45 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	32K0F7W	45 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	72M0D7W	87 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	72M0F1W	87 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	54M0D7W	55 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	54M0D1W	55 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	54M0F7W	55 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	54M0F1W	55 dBW	Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	72M0F1W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	72M0D1W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	72M0F7W		Digital Traffic Using Phase and Amplitud

10950 - 11200 MHz 54M0F7W	Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz 32K0F7W	Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz 32K0F1W	Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz 54M0D7W	Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz 54M0F1W	Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz 54M0D1W	Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz 32K0D7W	Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz 32K0D1W	Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz 72M0D7W	Digital Traffic Using Phase and Amplitud

Points of communication:

Site ID	Common Name	Orbit Location
SAPA41KU	EUTELSAT172B(S3021)	172 E.L.
SAPA41KU	PERMITTED LIST	GSO
SAPA41KU	SES-11 (S2964)	104.95 W.L
SAPA41KU	EUTELSAT174A(S2610)	174 E. L.

SAPA41KU - PERMITTED LIST - False

SITE ID: SAPA42KU

LOCATION: 7676 PINE GROVE ROAD (7.3M GD7.3MKu), SANTA PAULA, VENTURA, CA 93060

34 ° 24 ' 8.93 " N LAT. 119 ° 4 ' 22.92 W LONG.

ANTENNA ID: SAPA42KU 7.3 meters GENERAL DYNAMICS GD7.3MKU

10950 - 11200 MHz 72M0F7W	Digital Traffic Using Phase and Amplitud
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10950 - 11200 MHz	72M0D1W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	32K0D7W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	32K0F1W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	32K0D1W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	72M0D7W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	32K0F7W		Digital Traffic Using Phase and Amplitud
10950 - 11200 MHz	72M0F1W		Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz	72M0F7W		Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz	72M0D1W		Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz	32K0D7W		Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz	72M0F1W		Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz	32K0F1W		Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz	72M0D7W		Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz	32K0D1W		Digital Traffic Using Phase and Amplitud
11450 - 12200 MHz	32K0F7W		Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	72M0D1W	87 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	72M0F7W	87 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	32K0D7W	53 dBW	Digital Traffic Using Phase and Amplitud

14000 - 14500 MHz	72M0D7W	87 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	32K0D1W	53 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	72M0F1W	87 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	32K0F7W	53 dBW	Digital Traffic Using Phase and Amplitud
14000 - 14500 MHz	32K0F1W	53 dBW	Digital Traffic Using Phase and Amplitud

Points of communication:

Site ID	Common Name	Orbit Location
SAPA42KU	EUTELSAT172B(S3021)	172 E.L.
SAPA42KU	EUTELSAT174A(S2610)	174 E. L.
SAPA42KU	PERMITTED LIST	GSO
SAPA42KU	SES-11 (S2964)	104.95 W.L

SAPA42KU - PERMITTED LIST - False

SES-STA-20260518-01354	E250257	SpaceX Services, Inc.	
Date filed: 2026-05-21			
Special Temporary Authority			
Grant of Authority		Date of Action:	2026-07-20

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

SES-STA-20260423-01131	ATLAS Space Operations, Inc	
Date filed: 2026-04-23		
Special Temporary Authority		
Grant of Authority		2026-07-20 - 2027-01-15 Date of Action: 2026-07-20

On July 20, 2026, Atlas Space Operation, LLC, was granted a 180-day special temporary authority (STA) beginning July 20, 2026, through January 15, 2027, to operate its satellite earth station in Haleiwa, Hawaii to communicate with the Tomorrow.io (S3156) satellite constellation at the 2054.625 MHz with an emission bandwidth of 0.2 MHz (Earth-to-space) and 8030 MHz with an emission bandwidth of 8 MHz (space-to-Earth) center frequencies.

SES-STA-20260527-01466 E250008

Viasat, Inc.

Date filed: 2026-05-27

Special Temporary Authority

Grant of Authority

2026-07-21 - 2027-01-16

Date of Action:

2026-07-20

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-20260527-01467 E240202

Viasat, Inc.

Date filed: 2026-05-27

Special Temporary Authority

Grant of Authority

2026-07-21 - 2027-01-16

Date of Action:

2026-07-20

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-20260624-01913 E250007

Viasat, Inc.

Date filed: 2026-06-25

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-09-18

Date of Action:

2026-07-20

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-20260526-01423

ATLAS Space Operations, Inc

Date filed: 2026-05-26

Special Temporary Authority

Grant of Authority

2026-07-20 - 2027-01-15

Date of Action:

2026-07-20

On July 20, 2026, ATLAS Space Operations, Inc., was granted a 180-day special temporary authority (STA) beginning on July 20, 2026 through January 15, 2027, to operate its satellite earth station in Haleiwa, Hawaii, to communicate with the Planet IQ Gnomes 4 (S3153) and Gnomes 5 (S3185) satellites, at the 2081.0 MHz (Earth-to-space) and 8260.0 MHz (space-to-Earth) center frequencies.

SES-STA-20260515-01319 E250299

SpaceX Services, Inc.

Date filed: 2026-05-21

Special Temporary Authority

Grant of Authority

Date of Action:

2026-07-20

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

SES-STA-20260623-01902 E202143

Viasat, Inc.

Date filed: 2026-06-25

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-09-18

Date of Action:

2026-07-20

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-20260526-01422 E202173

ATLAS Space Operations, Inc

Date filed: 2026-05-26

Special Temporary Authority

Grant of Authority

2026-07-20 - 2027-01-15

Date of Action:

2026-07-20

On July 20, 2026, ATLAS Space Operations, Inc., was granted a 180-day special temporary authority (STA) beginning on July 20, 2026 through January 15, 2027, to operate its satellite earth station in Utqiagvik, AK, to communicate with the Planet IQ Gnomes 4 (S3153) and Gnomes 5 (S3185) satellites, at the 2081.0 MHz (Earth-to-space) and 8260.0 MHz (space-to-Earth) center frequencies.

SES-STA-20260513-01314 E120106

Intelsat License LLC

Date filed: 2026-05-13

Special Temporary Authority

Grant of Authority

2026-07-21 - 2027-01-16

Date of Action:

2026-07-20

On July 20, 2026, Intelsat License LLC, was granted a 180-day special temporary authority (STA) beginning on July 21, 2026 through January 16, 2027, to operate 1,000 AeroSat HR6400 and 1,000 ThinKom 2Ku Earth Station Aboard Aircraft (ESAA) terminals in U.S. flagged aircraft outside the United States and its territories, limited to ITU Regions 1 and 3, to communicate with the Astra 3B, the NSS-12, the GSAT-14, and the AMOS-17 satellites, in the 14.0–14.5 GHz (Earth-to-space) and 10.95–11.2 GHz, 11.45–11.7 GHz, 11.7–12.2 GHz, 12.2–12.75 GHz (space-to-Earth) frequency bands.

SES-STA-20260621-01857 E250135

Myriota Pty Ltd

Date filed: 2026-06-21

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-09-18

Date of Action: 2026-07-21

On July 21, 2026, Myriota Pty. Ltd. was granted special temporary authority for 60 days, beginning on July 21, 2026 through September 18, 2026, to operate its mobile earth stations to communicate with the Inmarsat 4F3 (S2932) satellite to provide Internet-of-Things mobile satellite service in the 1626.5–1645.5 MHz and 1646.5–1660.5 MHz (Earth-to-space), and 1525–1544 MHz and 1545–1559 MHz (space-to-Earth) center frequencies.

SES-STA-20260526-01424 E190037

ATLAS Space Operations, Inc

Date filed: 2026-05-26

Special Temporary Authority

Grant of Authority

2026-07-20 - 2027-01-15

Date of Action: 2026-07-20

On July 20, 2026, ATLAS Space Operations, Inc., was granted a 180-day special temporary authority (STA) beginning on July 20, 2026 through January 15, 2027, to operate its satellite earth station in Harmon, Guam, to communicate with the Planet IQ Gnomes 4 (S3153) and Gnomes 5 (S3185) satellites, at the 2081.0 MHz (Earth-to-space) and 8260.0 MHz (space-to-Earth) center frequencies.

SES-STA-20260715-02036 E4132

Intelsat License LLC

Date filed: 2026-07-16

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-08-19

Date of Action: 2026-07-21

On July 21, 2026, Intelsat License LLC was granted a 30-day special temporary authority (STA) beginning July 21, 2026, through August 19, 2026, to operate its satellite earth station in Fillmore, CA, to provide telemetry, tracking, and command (TT&C) services for the HYLAS-2 satellite (licensed by the United Kingdom), during its drift from 72.5° W.L. to 31.0° E.L. orbital location at the 6723.75 MHz (Earth-to-space) and 4198.0 and 4199.0 MHz (space-to-Earth) center frequencies.

SES-STA-20260420-01095 E240003

Viasat, Inc.

Date filed: 2026-04-20

Special Temporary Authority

Grant of Authority

2026-07-21 - 2027-01-16

Date of Action: 2026-07-20

On July 20, 2026, Viasat, Inc, was granted a 180-day special temporary authority (STA) beginning on July 21, 2026 through January 16, 2027, to operate its satellite earth station in North Pole, AK, to communicate with the non-geostationary satellite orbit (NGSO) MX3 (WP2XYJ) and TAVH (WP2XXL) satellites, at the 2080.2 MHz (Earth-to-space) and 8487 MHz (space-to-Earth) center frequencies.

SES-STA-20260526-01416 E202173

ATLAS Space Operations, Inc

Date filed: 2026-05-26

Special Temporary Authority

Grant of Authority

2026-07-21 - 2027-01-16

Date of Action: 2026-07-21

On July 21, 2026, ATLAS Space Operations, Inc., was granted a 180-day special temporary authority (STA) beginning on July 21, 2026 through January 16, 2027, to operate its satellite earth station in Utqiagvik, AK, to communicate with the Loft YAM-8 (S3199) satellite, at the 2067.35 MHz, 2064.35 MHz, 2097.5 MHz (Earth-to-space) and 8183.0 MHz (space-to-Earth) center frequencies.

SES-STA-20260624-01915 E190201

Viasat, Inc.

Date filed: 2026-06-25

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-09-18

Date of Action: 2026-07-20

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-20260427-01149 E230134

Parsons Corporation

Date filed: 2026-04-27

Special Temporary Authority

Grant of Authority

2026-07-25 - 2026-08-23

Date of Action: 2026-07-20

On July 20, 2026, Parsons Corporation was granted special temporary authority for 30 days, beginning on July 25, 2026 through August 23, 2026, to operate a second identical 6 meter antenna on its fixed earth station in Albuquerque, NM (designated PAFR) to provide telemetry, tracking, and command (TT&C) services for the STPSat-7 satellite at the 2109.75 MHz (Earth-to-space), and 2277.9 MHz (space-to-Earth) center frequencies.

SES-STA-20260624-01916 E180006

Viasat, Inc.

Date filed: 2026-06-25

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-09-18

Date of Action: 2026-07-20

On July 20, 2026, Viasat, Inc. was granted special temporary authority for 60 days, beginning on July 21, 2026 through September 18, 2026, to operate its M40 and GM40 earth station aboard aircraft (ESAA) terminals to communicate with the Hylas-3 satellite at 142.5° E.L. orbital location outside the United States in the 29.5-30.0 GHz (Earth-to-space), and 19.7-20.2 GHz (space-to-Earth) frequency bands.

SES-STA-20260624-01910 E170088

Viasat, Inc.

Date filed: 2026-06-25

Special Temporary Authority

Grant of Authority

2026-07-22 - 2026-09-19

Date of Action:

2026-07-21

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-20260623-01900 E202143

Viasat, Inc.

Date filed: 2026-06-25

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-08-19

Date of Action:

2026-07-20

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-20260707-01966 E220185

RBC Signals, LLC

Date filed: 2026-07-07

Special Temporary Authority

Grant of Authority

2026-07-22 - 2026-09-19

Date of Action:

2026-07-21

On July 21, 2026, RBC Signals, LLC was is granted a 60-day special temporary authority (STA) July 22, 2026, through September 19, 2026, to operate its 6-meter satellite earth station in Deadhorse, AK, to conduct telemetry, tracking, and command (TT&C) and payload uplink to support the Kita-36 and Kita-53 (WQ2XDG) satellites at the 2047.5 MHz with an emission bandwidth of 5 MHz (Earth-to-space) and 2055 MHz with an emission bandwidth of 300 kHz (Earth-to-space) center frequencies.

SES-STA-20260423-01128 E260194

Intuitive Machines

Date filed: 2026-06-08

Special Temporary Authority

Grant of Authority

2026-07-16 - 2026-09-13

Date of Action:

2026-07-15

On July 15, 2026, Intuitive Machines, LLC was granted special temporary authority for 60 days, beginning on July 16, 2026 through September 13, 2026, to test its fixed gateway earth station antenna in Catawissa, PA with the Lunar Reconnaissance Orbiter (LRO) satellite and the Capstone satellite at the 2091.397 MHz (Earth-to-space), and 7204.869318 MHz (Earth-to-space) center frequencies.

SITE ID: Roaring Creek Teleport

LOCATION: 311 Earth Station Rd., Catawissa, Columbia, PA 17820

40 ° 53 ' 34.2 " N LAT. 76 ° 26 ' 23.4 W LONG.

ANTENNA ID: Gateway 2

32
meters

Nippon Electric
Corporation

32-Meter Cassegrain
T

2025 - 2120 MHz 1M00G2D

86 dBW

Phase modulation;
digital/ data

7145 - 7235 MHz 2M40G9D

93 dBW

Phase modulation;
digital/ data

SES-STA-20260701-01942 E220185

RBC Signals, LLC

Date filed: 2026-07-02

Special Temporary Authority

Grant of Authority

2026-07-22 - 2026-08-20

Date of Action:

2026-07-21

On July 21, 2026, RBC Signals, LLC, was granted a 30-day special temporary authority (STA) beginning on July 22, 2026 through August 20, 2026, to operate its fixed 6.0 meters S and X-band satellite earth station in Deadhorse, AK, to conduct telemetry, tracking, and command (TT&C) functions in support of the Impulse-2 (S3194) satellite, at the 2044 MHz (Earth-to-space) and 8495 MHz (space-to-Earth) center frequencies.

SES-STA-20260712-02010 E250257

SpaceX Services, Inc.

Date filed: 2026-07-15

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-09-18

Date of Action:

2026-07-20

On July 20, 2026, SpaceX Services, Inc, was granted a 60-day special temporary authority (STA) beginning July 21, 2026 through September 18, 2026, to operate its gateway earth station with 40 technically identical 1.85 meter antennas in Lockport, NY, to communicate with the Starlink GEN2 non-geostationary satellite orbit (NGSO) satellite system (S3069 and S2983/S3018), in the 27.5–29.1 GHz, 29.5–30.0 GHz, 81–86 GHz (Earth-to-space) and 17.8–18.6 GHz, 18.8–19.3 GHz, 71–76 GHz (space-to-Earth) frequency bands.

SES-STA-20260712-02009 E250299

SpaceX Services, Inc.

Date filed: 2026-07-15

Special Temporary Authority

Grant of Authority

2026-07-22 - 2026-09-19

Date of Action:

2026-07-20

On July 20, 2026, SpaceX Services, Inc, was granted a 60-day special temporary authority (STA) beginning July 22, 2026 through September 19, 2026, to operate its gateway earth station with 40 technically identical 1.85 meter antennas in Memphis, TN, to communicate with the Starlink GEN2 non-geostationary satellite orbit (NGSO) satellite system (S3069 and S2983/S3018), in the 27.5–29.1 GHz, 29.5–30.0 GHz, 81–86 GHz (Earth-to-space) and 17.8–18.6 GHz, 18.8–19.3 GHz, 71–76 GHz (space-to-Earth) frequency bands.

SES-STA-20260624-01914 E250001

Viasat, Inc.

Date filed: 2026-06-25

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-09-18

Date of Action:

2026-07-20

On July 20, 2026, Viasat Inc. was granted special temporary authority for 60 days, beginning on July 21, 2026 through September 18, 2026, to operate the Intellian OW10HL and OW11FL terminals, the Hughes HL1120W and HL1100W terminals, and the Inster FoldSat LEO terminals within the United States and Possessions (US&P) to communicate with the non-geostationary (NGSO) WorldVu Satellites Limited (OneWeb) 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-STA-20260630-01937 E220059

Intelsat License LLC

Date filed: 2026-06-30

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-08-19

Date of Action:

2026-07-21

On July 20, 2026, Intelsat License LLC, was granted an additional 30-day special temporary authority (STA) beginning July 21, 2026, through August 19, 2026, to operate its satellite earth station in Andover, ME, to provide telemetry, tracking, and command (TT&C) services for the HYLAS-2 satellite (licensed by the United Kingdom), on-station at 72.5° W.L. orbital location at the 6723.75 MHz (Earth-to-space) and 4198 and 4199 MHz (space-to-Earth) center frequencies.

SES-STA-20260630-01939 E170122

Intelsat License LLC

Date filed: 2026-07-01

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-08-19

Date of Action:

2026-07-21

On July 20, 2026, Intelsat License LLC, was granted an additional 30-day special temporary authority (STA) beginning July 21, 2026, through August 19, 2026, to operate its Ku-band satellite earth station in Ellenwood, GA, to provide telemetry, tracking, and command (TT&C) services on-station for the Intelsat 40e (S3066) satellite at the 14000.5, 14003.0, and 14000.0–14030.0 MHz (Earth-to-space) and 12197.5, 12198.0, 12198.5, 12199.0, and 12170.0–12200.0 MHz (space-to-Earth) center frequencies.

SES-STA-20260623-01896 E120106

Intelsat License LLC

Date filed: 2026-06-23

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-08-19

Date of Action:

2026-07-20

On July 20, 2026, Intelsat License LLC was granted an additional 30-day special temporary authority (STA) beginning July 21, 2026, through August 19, 2026, to operate up to 500 Ball 9x9 and up to 500 ThinKom 2Ku aeronautical terminals to communicate with the E50WA satellite, licensed by France, within the United States and its territories, over U.S. territorial waters, and over international waters in the 14.0–14.5 GHz (Earth-to-space) and 10.7–12.2 GHz (space-to-Earth) frequency bands.

SES-STA-20260623-01899 E181611

Maris Developments

Date filed: 2026-06-23

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-08-19

Date of Action:

2026-07-20

On July 20, 2026, Maris Developments was granted an additional 30-day special temporary authority (STA) beginning July 21, 2026, through August 19, 2026, to operate its satellite earth station in Boardman, OR, to communicate with the ICEYE Tranche 3.1 (X74) satellite (S00757) at the 2086.9 MHz with an emission bandwidth of 1.2 MHz (Earth-to-space) and 8212.5 MHz with an emission bandwidth of 375 MHz (space-to-Earth) center frequencies.

SES-STA-20260623-01898 E7465

Intelsat License LLC

Date filed: 2026-06-23

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-09-18

Date of Action:

2026-07-20

On July 20, 2026, Intelsat License LLC, was granted an additional 60-day special temporary authority (STA) beginning July 21, 2026, through September 18, 2026, to operate its new antenna in Ellenwood, GA, intended to replace the ATL-C04 antenna to communicate with the Intelsat 21 (S2863) satellite in the 5.925–6.425 GHz (Earth-to-space) and 4.0–4.2 GHz (space-to-Earth) frequency bands.

SES-STA-20260715-02035 E220059

Intelsat License LLC

Date filed: 2026-07-16

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-08-19

Date of Action:

2026-07-21

On July 21, 2026, Intelsat License LLC was granted a 30-day special temporary authority (STA) beginning July 21, 2026, through August 19, 2026, to operate its satellite earth station in Andover, ME, to provide telemetry, tracking, and command (TT&C) services for the HYLAS-2 satellite (licensed by the United Kingdom), during its drift from 72.5° W.L. to 31.0° E.L. orbital location at the 6723.75 MHz (Earth-to-space) and 4198.0 and 4199.0 MHz (space-to-Earth) center frequencies.

SES-STA-20260715-02034 E220058

Intelsat License LLC

Date filed: 2026-07-16

Special Temporary Authority

Grant of Authority

2026-07-21 - 2026-08-19

Date of Action:

2026-07-21

On July 21, 2026, Intelsat License LLC, was granted a 30-day special temporary authority (STA) beginning July 21, 2026, through August 19, 2026, to operate its satellite earth station in Andover, ME, to provide telemetry, tracking, and command (TT&C) services for the HYLAS-2 satellite (licensed by the United Kingdom), during its drift from 72.5° W.L. to 31.0° E.L. orbital location at the 6723.75 MHz (Earth-to-space) and 4198.0 and 4199.0 MHz (space-to-Earth) center frequencies.

SURRENDER:

SES-LIC-20110623-00731 E000110

Liberty Uplink, Inc.

Date filed: 2011-06-23

License

Surrender of Authorization

2011-08-02 - 2026-08-02

Date of Action: 2026-07-16

Class of Station: g. FSS Temporary Fixed Earth stations**Nature of Service:** Fixed-Satellite Service

Authorization surrendered by letter filed on 2026-07-16.

SITE ID: Locked-On Office

LOCATION: 917 Indian Creek Lane, Crownsville, MD 21032

ANTENNA ID: Office	1.5 meters	Vertex	1.5 SMK-LT
14000 - 14500 MHz 24M0F8F	67 dBW		Analog video w/associated audio subcarri
14000 - 14500 MHz 24M0G7F	62 dBW		PSK digital video w/digital audio/data
14000 - 14500 MHz 36M0F8F	70 dBW		Analog video w/associated audio subcarri
ANTENNA ID: Locked On	1.5 meters	Vertex	1.5 SMK-LT
14000 - 14500 MHz 36M0F8F	70 dBW		Analog Video w/associated audio subcarri

Points of communication:**Site ID****Common Name****Orbit Location**

Locked-On Office

PERMITTED LIST

Locked-On Office - PERMITTED LIST - False

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