



# 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-02875**

**Wednesday July 1, 2026**

## **Satellite Communications Services**

### **RE: Applications Accepted for Filing**

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

---

**SES-STA-20260427-01154** E230134 Parsons Corporation  
**Date filed:** 2026-04-27  
Special Temporary Authority

Parsons Corporation requests a 180 day special temporary authority (STA) to operate two antennas (PAFR and ROOST) in its satellite earth station in Albuquerque, NM to communicate with the STPSat-7 satellite using the 2109.75 MHz (Earth-to-space) and 2277.9 MHz (space-to-Earth) center frequencies.

---

**SES-STA-20260427-01155** E240058 Parsons Corporation  
**Date filed:** 2026-04-27  
Special Temporary Authority

Parsons Corporation requests an additional 180 day special temporary authority (STA) to operate its satellite earth station in Prudhoe Bay, AK to communicate with the STPSat-7 satellite using the 2109.75 MHz (Earth-to-space) and 2277.9 MHz (space-to-Earth) center frequencies.

---

**SES-STA-20260527-01467** E240202

Viasat, Inc.

**Date filed:** 2026-05-27

Special Temporary Authority

ViaSat, Inc. requests an additional 180 day special temporary authority (STA) to operate its Ka-band satellite earth station to communicate with the ViaSat-3 (Call Sign S2917) satellite. Operations will be performed in the following frequency bands: 27.5–28.35 GHz (Earth-to-space) and 17.7–18.3 GHz (space-to-Earth).

---

**SES-STA-20260527-01466** E250008

Viasat, Inc.

**Date filed:** 2026-05-27

Special Temporary Authority

ViaSat, Inc. requests special temporary authority (STA) for an additional 180 days, to operate its 2.4 meter fixed earth station in Tucson, AZ to communicate with the ViaSat-3 (S2917/S3050) satellite at the 88.9° W.L. orbital location in the 27.5-28.35 GHz (Earth-to-space), and 17.7-18.3 GHz (space-to-Earth) frequency bands.

---

**SES-STA-20260601-01502** E260377

Kongsberg Satellite Services AS

**Date filed:** 2026-06-01

Special Temporary Authority

Kongsberg Satellite Services AS requests special temporary authority (STA) for an additional 180 days, to operate its satellite earth station located in Fairbanks, AK to provide tracking, telemetry, and command (TT&C) support during launch and early orbit phase (LEOP) operations for the USPWSA-T1TL satellites supplied by York Space Systems. Operations will be performed at the following center frequencies: 2049.0 MHz, 2049.5 MHz, and 2050.0 MHz (Earth-to-space) and 2223.7 MHz, 2225.7 MHz, and 2227.45 MHz (space-to-Earth).

---

**SES-STA-20260511-01292**

Planet Labs PBC

**Date filed:** 2026-05-11

Special Temporary Authority

Planet Labs PBC, requests a 90-day special temporary authority (STA) to operate its satellite earth station antennas in Duluth, GA to communicate with the non-geostationary satellite orbit (NGSO) Pelican (S2912) satellite constellation in the 2056.6 MHz, 2066.6 MHz, 2086.1 MHz, 2096.1 MHz (Earth-to-space), and 25552.0 MHz, 25638.4 MHz, 25724.8 MHz, 25811.2 MHz, 25897.6 MHz, 25984.0 MHz, 26070.4 MHz, 26156.8 MHz, 26243.2 MHz, 26329.6 MHz, 26416.0 MHz, 26502.4 MHz, 26588.8 MHz, 26675.2 MHz, 26761.6 MHz, and 26848.0 MHz (space-to-Earth) frequency bands.

---

**Class of Station:** a. FSS Fixed Earth Station (single location)

**Nature of Service:** Mobile-Satellite Service

SITE ID: WSLx5  
 LOCATION: 1301 W. WINTER CT, Wasilla, Matanuska-Susitna, USA, AK 99654  
 61 ° 35 ' 22.4 " N LAT. 149 ° 29 ' 5.3 W LONG.

ANTENNA ID: WSLx5	6 meters	Viasat	6312-6.0-C
6875 - 7055 MHz	1M23G7W		CDMA voice and data
6875 - 7055 MHz	1M23GXW		PSK, modulated carriers
6875 - 7055 MHz	4K00NON		Unmodulated CW for testing
6875 - 7055 MHz	230KG7D		Burst mode packet data with BPSK modulat
6875 - 7055 MHz	200KG7D		Multi-carrier, SC-FDMA with CDMA Spreadi
6875 - 7055 MHz	2M50G7D		Direct sequence CDMA for telemetry data
6875 - 7055 MHz	1M23G2W		CDMA/for single carrier AMSS
6875 - 7055 MHz	280KG7D		Burst mode packet data with BPSK modulat
6875 - 7055 MHz	180MG1W		Multi-carrier, FDMA with CDMA Spreading
6875 - 7055 MHz	200KG2D		PCM/PM/Bi Phase
6875 - 7055 MHz	7K00G1D		Telemetry Carrier
6875 - 7055 MHz	2M46G7W		CDMA/voice and data
6875 - 7055 MHz	2M50G2D		Direct sequence CDMA for single carrier
6875 - 7055 MHz	2M50G7D		Multi-carrier, SC-FDMA with CDMA Spreadi
6875 - 7055 MHz	70K0G7D		Telemetry carrier
6875 - 7055 MHz	1M00G7W		Multi-carrier, FDMA with CDMA Spreading
6875 - 7055 MHz	2M46G2W		CDMA/for single carrier AMSS
6875 - 7055 MHz	1M40GXW		PSK (DVB-S2X)
5091 - 5250 MHz	1M23GXW	74 dBW	PSK Modulated carriers

5091 - 5250 MHz	1M23G7W	55 dBW	CDMA/voice and data
5091 - 5250 MHz	1M23G2W	55 dBW	CDMA/for single carrier AMSS.
5091 - 5250 MHz	2M46G7W	55 dBW	CDMA/voice and data
5091 - 5250 MHz	40K0G2D	68 dBW	Telecommand carrier
5091 - 5250 MHz	2M46G2W	55 dBW	CDMA/for single carrier AMSS
5091 - 5250 MHz	4K00NON	59 dBW	Unmodulated CW for testing
5091 - 5250 MHz	4M50G7D	72 dBW	Burst mode packet data with $\pi/2$ -BPSK mod
5091 - 5250 MHz	76K0F2D	68 dBW	FM subcarrier on telecommand carrier
5091 - 5250 MHz	200KG7W	74 dBW	Multi-carrier, OFDM - QPSK
5091 - 5250 MHz	159MG1W	74 dBW	Multi-carrier, OFDM - QPSK
5091 - 5250 MHz	7M00GXD	74 dBW	PSK (DVB-S2X)
5091 - 5250 MHz	1M00G2D	74 dBW	PCM/PM/Bi Phase
5091 - 5250 MHz	1M00G7W	74 dBW	PCM/PM/Bi Phase

**Points of communication:**

Site ID	Common Name	Orbit Location
WSLx5	GLOBALSTAR (S2115)	NGSO
WSLx5	GLOBALSTAR 2.0 (S2115)	NGSO
WSLx5	C-3 (S3223) Globalstar	NGSO

WSLx5 - PERMITTED LIST - False

Marlink, Inc., requests a special temporary authority (STA) for an additional 180-days to operate multiple types of Earth Stations on Vessels (ESV) terminals located in the US&P and international waters, to communicate with various satellites as listed in the pending ICFS file # SES-MOD-20250514-00683 in the 14.0–14.5 GHz (Earth-to-space) and 10.7–12.2 GHz (space-to-Earth) frequency bands.

---

**Class of Station:** h. MSS Mobile Earth Stations

**Nature of Service:** Mobile-Satellite Service

SITE ID: Test and Monitoring System  
 LOCATION:

ANTENNA ID: TMS	0.61 meters	Various	Various
1610 - 1618.725 MHz 4K00NON	2 dBW		Unmodulated carrier wave
1610 - 1618.725 MHz 200KG7D	2 dBW		Narrow-band phase-modulated signal conta
1610 - 1618.725 MHz 1M20G7D	2 dBW		Wide-band phase modulated containing mul
1610 - 1618.725 MHz 230KG7D	2 dBW		Narrow-band phase-modulated signal conta
1610 - 1618.725 MHz 280KG7D	2 dBW		Narrow-band phase-modulated signal conta
2483.5 - 2500 MHz 1M08G7D			Wide-band phase modulated containing mul
2483.5 - 2500 MHz 1M20G7D			A narrow-band phase modulated containing
2483.5 - 2500 MHz 4K00NON			Unmodulated carrier wave
2483.5 - 2500 MHz 200KG7D			Wide-band phase modulated containing mul

**Points of communication:**

Site ID	Common Name	Orbit Location
Test and Monitoring System	C-3 (S3223) Globalstar	NGSO

Test and Monitoring System - PERMITTED LIST - False

---

For more information concerning this Notice, contact the Space Bureau/ Earth Station Licensing

Division at 202-418-0719.