



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-02814

Wednesday November 26, 2025

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-20250923-00941	E170039	Intelsat License LLC
Date filed: 2025-09-25		
Special Temporary Authority		

Intelsat License LLC requests special temporary authority (STA) for an additional 180 days, to operate its Ka-band earth station in Nuevo, CA to provide launch and early orbit phase (LEOP) services to the Nusantara 5 satellite, licensed by Indonesia. Operations will be performed in the 29095.5-29099.0 MHz and 29251.0-29254.5 MHz (Earth-to-space) and 18794.0-18799.0 MHz (space-to-Earth) frequency bands.

SES-STA-20251120-00809	KA312	Goonhilly Inc.
Date filed: 2025-11-21		
Special Temporary Authority		

Goonhilly, Inc. requests special temporary authority (STA) for an additional 180 days to operate its 13.1 meter Hub Antenna (identified as SBY20) located in Southbury, CT to communicate with the EUTELSAT 117 West B (S2926) satellite. Operations will be performed in the 6679.4200–6701.4200 MHz and 6628.2700–6650.2700 MHz (Earth-to-space), and 4199.6000–4200.0000 MHz, 4198.0000–4198.4000 MHz, 1564.4200–1586.4200 MHz, and 1165.4500–1187.4500 MHz (space-to-Earth) frequency bands.

SES-MOD-20250715-00850	E190037	ATLAS Space Operations, Inc
Date filed: 2025-07-29		
Modification		

Class of Station: FES

Nature of Service: Earth Exploration-Satellite Service

ATLAS Space Operations, Inc requests modification of its fixed earth station in Dededo, GU to add and update additional Points of Communication and Frequencies.

SITE ID: Harmon
LOCATION: Birandan Anakko, Dededo, Guam, GU 96929
13 ° 30 ' 48.8 " N LAT. 144 ° 49 ' 31.1 E LONG.

ANTENNA ID: HMGD-037A		3.7 meters	Orbit Communication Systems	Gaia 100
2035.25 - 2039.75 MHz	4M50G1D	52 dBW	BPSK; PExT	
8025 - 8225 MHz	200MG1D	50 dBW	OQPSK (Global S3032)	
8025 - 8225 MHz	100MG1D		SQPSK (YAM-6, YAM-7)	
8043.5 - 8381.5 MHz	338MG1D		DVB-S2 (Acadia 1-2, 3-11)	
2255.24 - 2259.76 MHz	4M52G1D		OQPSK (PExT)	
2035.3 - 2036.7 MHz	1M40F1D	52 dBW	FSK; Acadia 1-2, 3-11	
2102 - 2103 MHz	1M00G1D	52 dBW	GMSK (YAM-6)	
8296.85 - 8353.15 MHz	56M3F1D		16APSK (Skysat,Flock,Pelican)	
2071.775 - 2071.975 MHz	132KF1D	45 dBW	GMSK (Global S3032)	
2071.775 - 2071.975 MHz	200KF1D	52 dBW	GMSK (Global S3032)	
8046.85 - 8103.15 MHz	56M3F1D		16 APSK (Skysat/Flock/Pelican)	
8379.872 - 8380.128 MHz	256KF1D	52 dBW	BPSK (Skysat,Flock,Pelican)	

2082.938 - 2083.062 MHz	124KF1D	50 dBW	FSK (Skysat/Flock/Pelican)
8026.3 - 8027.7 MHz	1M40F1D	52 dBW	FSK (Acadia 1-2, 3-11)
2048.5 - 2050.5 MHz	80K0G1D	51 dBW	BPSK (T1TL)
2048.5 - 2050.5 MHz	700KG1D	52 dBW	BPSK (T1DES, T1TL)
2048.5 - 2050.5 MHz	240KG1D	52 dBW	BPSK (T1TL)
2048.5 - 2050.5 MHz	1M50G1D	52 dBW	BPSK (T1DES, T1TL)
2048.5 - 2050.5 MHz	440KG1D	52 dBW	BPSK (T1TL)
2048.5 - 2050.5 MHz	160KG1D	52 dBW	BPSK (T1TL)
2048.5 - 2050.5 MHz	2M00G1D	52 dBW	BPSK (T1DES, T1TL)
8035 - 8365 MHz	330MG1D		OQPSK (Global 2/3)
8035 - 8365 MHz	56M3F1D		16APSK (Skysat/Flock/Pelican)
8035 - 8365 MHz	165MG1D		OQPSK (Global 2/3)
2069.934 - 2070.066 MHz	99K0G1D	52 dBW	GMSK (YAM-7)
2069.934 - 2070.066 MHz	132KG1D	52 dBW	GMSK (YAM-5, YAM-6, YAM-7)
2109.745 - 2109.755 MHz	10K0G1D	42 dBW	GMSK (Falconsat 6, 8, X)
2287.917 - 2288.083 MHz	166KG1D		OQPSK (Falconsat 6, 8, X)
8026 - 8034 MHz	8M00G1D	52 dBW	OQPSK (Tomorrow.io)

2223.985 - 2227.415 MHz	240KG1D		OQPSK (T1DES, T1TL)
2223.985 - 2227.415 MHz	64K0G1D		OQPSK (T1DES, T1TL)
2223.985 - 2227.415 MHz	1M40G1D		OQPSK (T1DES, T1TL)
2223.985 - 2227.415 MHz	1M00G1D		OQPSK (T1DES, T1TL)
2223.985 - 2227.415 MHz	3M43G1D		OQPSK (T1DES, T1TL)
2223.985 - 2227.415 MHz	96K0G1D		OQPSK (T1DES, T1TL)
2223.985 - 2227.415 MHz	32K0G1D		OQPSK (T1DES, T1TL)
2223.985 - 2227.415 MHz	1M25G1D		OQPSK (T1DES, T1TL)
2223.985 - 2227.415 MHz	785KG1D		OQPSK (T1DES, T1TL)
2054.525 - 2054.725 MHz	200KG1D	52 dBW	BPSK (Tomorrow.io)
8374.872 - 8375.128 MHz	256KF1D		BPSK (Skysat,Flock,Pelican)
2080.938 - 2081.062 MHz	124KG1D	50 dBW	FSK (Skysat/Flock/Pelican)
2095 - 2100 MHz	1M00G1D	52 dBW	GMSK (YAM-7)
2095 - 2100 MHz	5M00G1D	52 dBW	GMSK (YAM-7)
ANTENNA ID: HMGDUHFA	3 meters	M2 Antenna Systems	450CP34/400CP30
401.208 - 401.242 MHz	34K0G1D		GMSK (YAM 6, 7)
401.208 - 401.242 MHz	30K0F1D		GMSK (Global 2, 3)

401.4205 - 401.4545 MHz	30K0F1D		GMSK (Global 2,3)
401.4205 - 401.4545 MHz	34K0G1D		GMSK (YAM 6, 7)
450.185 - 450.215 MHz	17K0G1D	31 dBW	GMSK (YAM 3, 6, 7)
450.185 - 450.215 MHz	30K0F1D	32 dBW	GMSK (Global 2, 3)
450.185 - 450.215 MHz	8K50G1D	32 dBW	GMSK (YAM 7)
401.483 - 401.517 MHz	34K0G1D		GMSK (YAM-6, 7)
401.483 - 401.517 MHz	30K0F1D		GMSK (Global 2, 3)
401.138 - 401.172 MHz	30K0F1D		GMSK (Global 2, 3)
401.138 - 401.172 MHz	34K0G1D		GMSK (YAM-6, 7)
400.998 - 401.032 MHz	34K0G1D		GMSK (YAM-6, 7)
400.998 - 401.032 MHz	30K0F1D		GMSK (Global 2, 3)
400.72 - 400.75 MHz	30K0F1D		GMSK (Global 2, 3)
401.068 - 401.102 MHz	34K0G1D		GMSK (YAM-6, 7)
401.068 - 401.102 MHz	30K0F1D		GMSK (Global 2, 3)
400.858 - 400.892 MHz	30K0F1D		GMSK (Global 2, 3)
400.858 - 400.892 MHz	34K0G1D		GMSK (YAM-6, 7)

401 - 401.034 MHz	34K0G1D		GMSK (YAM-6, 7)
401.358 - 401.392 MHz	34K0G1D	31 dBW	GMSK (YAM-6, 7)
401.358 - 401.392 MHz	30K0F1D		GMSK (Global 2, 3)
450.1165 - 450.1335 MHz	8K50G1D	32 dBW	GMSK (YAM-7)
450.1165 - 450.1335 MHz	17K0G1D	31 dBW	GMSK (YAM-6, 7)
400.93 - 400.96 MHz	30K0F1D		GMSK (Global 2, 3)
400.65 - 400.68 MHz	30K0F1D	31 dBW	GMSK (Global 2, 3)

Points of communication:

Site ID	Common Name	Orbit Location
Harmon	YAM-3 (S3072)	NGSO
Harmon	Tranche 1 Transport Layer (T1TL)	NGSO
Harmon	FLock/Skysat/Pelican (S2912)	NGSO
Harmon	FalconSat-X	NGSO
Harmon	FalconSat-8	NGSO
Harmon	FalconSat-6	NGSO
Harmon	Global 1-16 (S3032)	NGSO
Harmon	Acadia 3-11 (S3178)	NGSO
Harmon	Acadia 1-2 (S3162)	NGSO
Harmon	YAM-5 (S3147)	NGSO
Harmon	Tomorrow.io (S3156)	NGSO
Harmon	YAM-6 (S3170)	NGSO
Harmon	PEXT (WO2XEK)	NGSO
Harmon	Tranche 1 DES (T1DES)	NGSO
Harmon	YAM-7 (S3184)	NGSO

Harmon - PERMITTED LIST - False

SES-STA-20250916-00126 E250009
Date filed: 2025-09-24
Special Temporary Authority

Viasat, Inc.

ViaSat, Inc. requests special temporary authority (STA) for an additional 180 days, to operate its 2.4 meter fixed earth station in Albuquerque, NM 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-20251117-00943
Date filed: 2025-11-18
Special Temporary Authority

Kongsberg Satellite Services AS

Kongsberg Satellite Services AS requests special temporary authority (STA) for 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-20250916-00913 E250008
Date filed: 2025-09-24
Special Temporary Authority

Viasat, Inc.

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-20251118-00948 E190037
Date filed: 2025-11-18
Special Temporary Authority

ATLAS Space Operations, Inc

ATLAS Space Operations, Inc. requests special temporary authority (STA) for an additional 180 days to operate its antenna in Dededo, GU to provide telemetry, tracking, and control (TT&C) support to the York/Johns Hopkins University Applied Physics Laboratory (JHUAPL) PeXT (Call Sign WO2XEK) satellite, at the following center frequencies: 2037.5 MHz (Earth-to-space) and 2257.5 MHz (space-to-Earth).

ATLAS Space Operations, Inc. requests special temporary authority (STA) for an additional 180 days, to operate its fixed satellite earth station located in Utqiagvik, AK to communicate with the Umbra 1-6 (S3095), Umbra 7-8 (S3168), and Umbra 9-10 (S3186) satellites using the 8150 MHz (space-to-Earth) center frequency.

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