



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-02877

Wednesday July 8, 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-20260609-01690 E202173 ATLAS Space Operations, Inc
Date filed: 2026-06-09
Special Temporary Authority

ATLAS Space Operations, Inc. requests special temporary authority (STA) for an additional 180 days to operate its satellite earth station located in Utqiagvik, AK to communicate with the L3Harris Saucony spacecraft using the 2096.5 MHz and 2098.5 MHz (Earth-to-space) and 2247.5 MHz and 2265.1 MHz (space-to-Earth) center frequencies.

SES-STA-20260609-01692 E202173 ATLAS Space Operations, Inc
Date filed: 2026-06-09
Special Temporary Authority

ATLAS Space Operations, Inc. requests an additional 180 day special temporary authority (STA) to operate its satellite earth station in Utqiagvik, AK to communicate with the PWSA-T1TL satellite supplied by York Space Systems using the 2049.5 MHz, 2049.0 MHz, and 2050.0 MHz (Earth-to-space) and 2225.7 MHz, 2223.7 MHz, and 2227.45 MHz (space-to-Earth) center frequencies; and with the YAM-7 (S3184) satellite using the 2070.0 MHz and 2097.5 MHz (Earth-to-space) and 8125.0 MHz (space-to-Earth) center frequencies.

Class of Station: f. FSS Earth Station In Motion (ESIM): ESAA

Nature of Service: Fixed-Satellite Service

SITE ID: Aero-1
LOCATION:

ANTENNA ID: JetWaveX	0.3 meters	HONEYWELL	JETWAVEX
19700 - 20200 MHz 471MG7D			417 MBd M-ary PSK, Digital Carrier
19700 - 20200 MHz 500MG7D			500 MBd M-ary PSK, Digital Carrier
19700 - 20200 MHz 10M0G1D			10 MBd M-ary PSK, Digital Carrier
19700 - 20200 MHz 20M0G1D			20 MBd M-ary PSK, Digital Carrier
19700 - 20200 MHz 29M1G1D			29.09 MBd M-ary PSK, Digital Carrier
19700 - 20200 MHz 30M0G1D			30 MBd M-ary PSK, Digital Carrier
19700 - 20200 MHz 40M0G1D			40 MBd M-ary PSK, Digital Carrier
19700 - 20200 MHz 45M0G1D			45 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz 800K1GD	34 dBW		800 kBd M-ary PSK, Digital Carrier
29300 - 30000 MHz 1M00G1D	35 dBW		1 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz 1M50G1D	37 dBW		1.5 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz 3M80G1D	41 dBW		3.8 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz 7M90G1D	44 dBW		7.9 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz 10M0G1D	45 dBW		10 MBd M-ary PSK, Digital Carrier

29300 - 30000 MHz	40M0G1D	50 dBW	40 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz	80M0G1D	50 dBW	80 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz	600KG1D	33 dBW	600 kBd M-ary PSK, Digital Carrier
29300 - 30000 MHz	160MG1D	50 dBW	160 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz	5M90G1D	43 dBW	5.9 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz	8M40G1D	45 dBW	8.4 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz	5M00G1D	42 dBW	5 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz	2M00G1D	38 dBW	2 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz	20M0G1D	48 dBW	20 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz	3M90G1D	41 dBW	3.9 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz	4M00G1D	41 dBW	4 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz	5M50G1D	43 dBW	5 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz	6M90G1D	44 dBW	6.9 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz	3M00G1D	40 dBW	3 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz	3M50G1D	41 dBW	3.5 MBd M-ary PSK, Digital Carrier
29300 - 30000 MHz	4M50G1D	42 dBW	4.5 MBd M-ary PSK, Digital Carrier

27500 - 28600 MHz	10M0G1D	45 dBW	10 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	80M0G1D	50 dBW	80 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	320MG1D	50 dBW	320 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	600KG1D	33 dBW	600 kBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	800K1GD	34 dBW	800 kBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	1M00G1D	35 dBW	1 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	1M50G1D	37 dBW	1.5 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	3M80G1D	41 dBW	3.8 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	3M90G1D	41 dBW	3.9 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	5M50G1D	43 dBW	5 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	40M0G1D	50 dBW	40 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	160MG1D	50 dBW	160 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	3M00G1D	40 dBW	3 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	3M50G1D	41 dBW	3.5 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	4M50G1D	42 dBW	4.5 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	5M00G1D	42 dBW	5 MBd M-ary PSK, Digital Carrier

27500 - 28600 MHz	5M90G1D	43 dBW	5.9 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	8M40G1D	44 dBW	8.4 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	20M0G1D	48 dBW	20 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	2M00G1D	38 dBW	2 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	4M00G1D	41 dBW	4 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	6M90G1D	43 dBW	6.9 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	7M90G1D	44 dBW	7.9 MBd M-ary PSK, Digital Carrier
27500 - 28600 MHz	8M40G1D	44 dBW	8.4 MBd M-ary PSK, Digital Carrier
17700 - 18800 MHz	471MG7D		417 MBd M-ary PSK, Digital Carrier
17700 - 18800 MHz	500MG7D		500 MBd M-ary PSK, Digital Carrier
17700 - 18800 MHz	10M0G1D		10 MBd M-ary PSK, Digital Carrier
17700 - 18800 MHz	20M0G1D		20 MBd M-ary PSK, Digital Carrier
17700 - 18800 MHz	29M1G1D		29.09 MBd M-ary PSK, Digital Carrier
17700 - 18800 MHz	30M0G1D		30 MBd M-ary PSK, Digital Carrier
17700 - 18800 MHz	40M0G1D		40 MBd M-ary PSK, Digital Carrier
17700 - 18800 MHz	45M0G1D		45 MBd M-ary PSK, Digital Carrier

Points of communication:

Site ID	Common Name	Orbit Location
Aero-1	PERMITTED LIST	GSO
Aero-1	ViaSat-1	115 W.L.
Aero-1	ViaSat-2	69.9 W.L.
Aero-1	ViaSat-3 F1	89 W.L.
Aero-1	INMARSAT 5F1	63 E.L.

Aero-1 - PERMITTED LIST - False

SES-STA-20260616-01784 E202173 ATLAS Space Operations, Inc
Date filed: 2026-06-16
Special Temporary Authority

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.

SES-LIC-20230331-00517 E230065 Nexstar Media Inc.
Date filed: 2023-03-31
License

Class of Station: g. FSS Temporary Fixed Earth stations

Nature of Service: Fixed-Satellite Service

SITE ID: WFLA Studio
LOCATION: 200 S. Parker Street, Tampa, Hillsborough, FL 33606
0 ° 0 ' 0 " X LAT. 0 ° 0 ' 0 X LONG.

ANTENNA ID: WFLA SNG28	1.2 meters	Sat-Lite Tech	1256 NOVUS
14000 - 14500 MHz 36M0G7F		62 dBW	Compressed Digital Video and Audio
11700 - 12200 MHz 36M0G7F			Compressed Digital Video and Audio

Points of communication:

Site ID	Common Name	Orbit Location
WFLA Studio	PERMITTED LIST	

WFLA Studio - PERMITTED LIST - False

Class of Station: i. EESS Fixed Earth Stations

Nature of Service:

- Earth Exploration-Satellite Service
- Space Operation Service
- Space Research Service
- Fixed-Satellite Service

SITE ID: PAHI-073A
LOCATION:

ANTENNA ID: PAHI-073A	7.3 meters	Viasat	Viasat 7.3
7900 - 8500 MHz 200MG1D			BPSK, GMSK, QPSK, OQPSK, GFSK
7900 - 8500 MHz 200MF1D			BPSK, GMSK, QPSK, OQPSK, GFSK
2200 - 2290 MHz 3M00F1D			BPSK, GMSK, QPSK, OQPSK, GFSK
2200 - 2290 MHz 3M00G1D			BPSK, GMSK, QPSK, OQPSK, GFSK
2026.9 - 2027.1 MHz 200KF1D	65 dBW		PCM/PSK/PM
2026.9 - 2027.1 MHz 10K0F1D	65 dBW		PCM/PSK/PM
2035.25 - 2039.75 MHz 4M50G1D	65 dBW		BPSK
2035.25 - 2039.75 MHz 40K0G1D	65 dBW		BPSK

2045.17 - 2047.83 MHz	2M66G1D	65 dBW	QPSK
2045.17 - 2047.83 MHz	1M33G1D	65 dBW	QPSK
2045.17 - 2047.83 MHz	170KG1D	65 dBW	QPSK
2045.17 - 2047.83 MHz	512KG1D	65 dBW	BPSK
2045.17 - 2047.83 MHz	32K0G1D	65 dBW	BPSK
2047.97 - 2050.63 MHz	200KF1D	65 dBW	BPSK
2047.97 - 2050.63 MHz	10K0F1D	65 dBW	BPSK
2047.97 - 2050.63 MHz	2M66G1D	65 dBW	QPSK
2047.97 - 2050.63 MHz	1M00G1D	65 dBW	BPSK
2047.97 - 2050.63 MHz	2M00G1D	65 dBW	BPSK
2047.97 - 2050.63 MHz	1M33G1D	65 dBW	QPSK
2047.97 - 2050.63 MHz	700KG1D	65 dBW	BPSK
2047.97 - 2050.63 MHz	140KG1D	65 dBW	BPSK
2047.97 - 2050.63 MHz	1M50G1D	65 dBW	BPSK
2047.97 - 2050.63 MHz	440KG1D	65 dBW	BPSK
2047.97 - 2050.63 MHz	100KG1D	65 dBW	BPSK

2047.97 - 2050.63 MHz	170KG1D	65 dBW	QPSK
2047.97 - 2050.63 MHz	240KG1D	65 dBW	BPSK
2047.97 - 2050.63 MHz	160KG1D	65 dBW	BPSK
2047.97 - 2050.63 MHz	80K0G1D	65 dBW	BPSK
2052.01 - 2052.19 MHz	179KG1D	65 dBW	GFSK
2052.01 - 2052.19 MHz	120KG1D	65 dBW	GFSK
2052.91 - 2053.09 MHz	180KG1D	65 dBW	GFSK
2052.91 - 2053.09 MHz	120KG1D	65 dBW	GFSK
2052.91 - 2053.09 MHz	100KG1D	65 dBW	QPSK
2052.91 - 2053.09 MHz	50K0G1D	65 dBW	QPSK
2052.91 - 2053.09 MHz	40K0G1D	65 dBW	QPSK
2053.61 - 2053.79 MHz	179KG1D	65 dBW	GFSK
2053.61 - 2053.79 MHz	120KG1D	65 dBW	GFSK
2054.525 - 2054.725 MHz	200KG1D	65 dBW	BPSK
2059.75 - 2060.25 MHz	500KG1D	65 dBW	BPSK
2061.37 - 2064.03 MHz	2M66G1D	65 dBW	QPSK

2061.37 - 2064.03 MHz	1M33G1D	65 dBW	QPSK
2061.37 - 2064.03 MHz	170KG1D	65 dBW	QPSK
2061.37 - 2064.03 MHz	120KG1D	65 dBW	GFSK
2063.875 - 2064.055 MHz	179KG1D	65 dBW	GFSK
2064.875 - 2065.055 MHz	179KG1D	65 dBW	GFSK
2064.875 - 2065.055 MHz	120KG1D	65 dBW	GFSK
2066.87 - 2069.53 MHz	2M66G1D	65 dBW	QPSK
2066.87 - 2069.53 MHz	1M33G1D	65 dBW	QPSK
2066.87 - 2069.53 MHz	170KG1D	65 dBW	QPSK
2066.87 - 2069.53 MHz	675KG1D	65 dBW	QPSK
2066.87 - 2069.53 MHz	270KG1D	65 dBW	QPSK
2066.87 - 2069.53 MHz	135KG1D	65 dBW	QPSK
2071.775 - 2071.975 MHz	200KF1D	65 dBW	GMSK
2073.67 - 2076.33 MHz	2M66G1D	65 dBW	QPSK
2073.67 - 2076.33 MHz	1M33G1D	65 dBW	QPSK
2073.67 - 2076.33 MHz	170KG1D	65 dBW	QPSK

2076.07 - 2078.73 MHz	2M65G1D	65 dBW	QPSK
2076.07 - 2078.73 MHz	1M33G1D	65 dBW	QPSK
2076.07 - 2078.73 MHz	170KG1D	65 dBW	QPSK
2079.95 - 2080.05 MHz	100KG7D	65 dBW	BPSK
2080.9 - 2081.1 MHz	200KG1D	65 dBW	OQPSK, BPSK
2095.875 - 2097.125 MHz	1M25G1D	65 dBW	BPSK
2095.875 - 2097.125 MHz	1M20G1D	65 dBW	BPSK
2097.1 - 2097.9 MHz	800KG1D	65 dBW	BPSK
2097.1 - 2097.9 MHz	400KG1D	65 dBW	BPSK
2097.1 - 2097.9 MHz	100KG1D	65 dBW	BPSK
2097.875 - 2099.125 MHz	1M25G1D	65 dBW	BPSK
2097.875 - 2099.125 MHz	1M20G1D	65 dBW	BPSK
2102.9 - 2103.1 MHz	200KF1D	65 dBW	BPSK
2102.9 - 2103.1 MHz	10K0F1D	65 dBW	BPSK
2109.745 - 2109.755 MHz	10K0G1D	65 dBW	BPSK

Points of communication:

Site ID	Common Name	Orbit Location
PAHI-073A	Otter 24A S3221	NGSO
PAHI-073A	Blue Ring -1 WQ2XCX	NGSO
PAHI-073A	LINK S00770	NGSO

PAHI-073A - PERMITTED LIST - False

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