



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-02881

Wednesday July 22, 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-20260707-01982 E210085

Viasat, Inc.

Date filed: 2026-07-08

Special Temporary Authority

ViaSat, Inc. requests special temporary authority (STA) for an additional 180 days, to use its 1.8 meter fixed earth station in Hebron, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and 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.

Class of Station: FES

Nature of Service:

- Earth Exploration-Satellite Service

- Other Satellite Service (please specify)

RBC Signals, LLC requests modification of its fixed antennas in Deadhorse, AK to replace its Sherpa-AC1 (NGSO) satellite and replacing with Rogue OTP-2 (NGSO), and replacing antenna, frequency and coordination data.

SITE ID:

Deadhorse Site #1

LOCATION:

123 E Lake Colleen Drive, Deadhorse, North Slope, AK 99734

70 ° 12 ' 43.1 " N LAT. 148 ° 26 ' 13.7 W LONG.

ANTENNA ID: Yagi 1	3.57 meters	M2 Antenna Systems	400CP30A
400.4808 - 400.5192 MHz	38K4G1D		Modulation and Services Data and TTC
400.48 - 400.52 MHz	40KG1D		Modulation and Services Data and TTC
401.4616 - 401.5384 MHz	76K8G1D	19 dBW	Modulation and Services Data and TTC
401.4808 - 401.5192 MHz	38K4G1D	19 dBW	Modulation and Services Data and TTC
400.4616 - 400.5384 MHz	76K8G1D		Modulation and Services Data and TTC

Points of communication:

Site ID	Common Name	Orbit Location
Deadhorse Site #1	GHOSt 01-06 (S3139)	NGSO
Deadhorse Site #1	OTP-2 (WP2XAT)	NGSO

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

Nature of Service:

- Earth Exploration-Satellite Service
- Other Satellite Service (please specify)

RBC Signals, LLC requests modification to its fixed earth station located in Deadhorse, AK to add Point of Communication.

SITE ID: Deadhorse 6m
LOCATION: 1234 Drill Site 12 Drive Drop Point 4, Deadhorse, North Slope, AK 99734
70 ° 12 ' 42 " N LAT. 148 ° 24 ' 43 W LONG.

ANTENNA ID: 6.0M		6 meters	SeaTel	EO 6000 S/X
8055 - 8095 MHz	40M0G1D			Payload Hawkeye
8125 - 8205 MHz	80M0G1D			Payload Hawkeye and kestrel
8235 - 8275 MHz	40M0G1D			payload Hawkeye
8290.872 - 8291.128 MHz	256KG1D			TT&C Hawkeye
2054.76 - 2055.24 MHz	480KG1D	55 dBW		Payload Otterpup-2
8071 - 8079 MHz	8M00G1D			Payload Hawkeye
8035 - 8115 MHz	80M0G1D			Payload Hawkeye
8157.5 - 8262.5 MHz	105MG1D			Payload Hawkeye and kestrel
8215 - 8295 MHz	80M0G1D			Payload Hawkeye

8290.49 - 8291.51 MHz	1M02G1D		TT&C Hawkeye
8251 - 8259 MHz	8M00G1D		TT&C Hawkeye
8161 - 8169 MHz	8M00G1D		Payload Hawkeye and kestrel
8290.936 - 8291.064 MHz	128KG1D		TT&C Hawkeye
8145 - 8185 MHz	40M0G1D		Payload Hawkeye and kestrel
8037.5 - 8142.5 MHz	105MG1D		Payload Hawkeye and kestrel
8492.9325 - 8493.0675 MHz	135KG1D		Impulse-3 TTC
8488.95 - 8497.05 MHz	8M10G1D		Impulse-3 TTC
8296.872 - 8297.128 MHz	256KG1D		TT&C Hawkeye
2043.9325 - 2044.0675 MHz	135KG1D	55 dBW	Impulse-2 TTC
8496.6625 - 8497.3375 MHz	675KG1D		Impulse-3 TTC
8296.744 - 8297.256 MHz	512KG1D		TT&C Hawkeye
2054.865 - 2055.135 MHz	270KG1D	55 dBW	Impulse-3 TTC
8492.6625 - 8493.3375 MHz	675KG1D		Impulse-3 TTC
8496.99325 - 8497.00675 MHz	13K5G1D		Impulse-3 TTC
8289.975 - 8292.025 MHz	2M05G1D		TT&C Hawkeye

8296.49 - 8297.51 MHz	1M02G1D		TT&C Hawkeye
8496.325 - 8497.675 MHz	1M35G1D		Impulse-3 TTC
2043.6625 - 2044.3375 MHz	675KG1D	55 dBW	Impulse-2 TTC
2054.6625 - 2055.3375 MHz	675KG1D	55 dBW	Impulse-3 TTC
8492.325 - 8493.675 MHz	1M35G1D		Impulse-3 TTC
2054.85 - 2055.15 MHz	300KG1D	55 dBW	TT&C GHOST
8289 - 8293 MHz	4M00G1D		TT&C Hawkeye
8494 - 8496 MHz	2M00G1D		Impulse-2 TTC
8492.99325 - 8493.00675 MHz	13K5G1D		Impulse-3 TTC
8490.975 - 8495.025 MHz	4M05G1D		Impulse-3 TTC
8494.975 - 8499.025 MHz	4M05G1D		Impulse-3 TTC
8296.936 - 8297.064 MHz	128KG1D		TT&C Hawkeye
8290.744 - 8291.256 MHz	512KG1D		TT&C Hawkeye
8496.9325 - 8497.0675 MHz	135KG1D		Impulse-3 TTC
2092.6625 - 2093.3375 MHz	675KG1D	55 dBW	TT&C Impulse
2092.865 - 2093.135 MHz	270KG1D	55 dBW	TT&C Impulse-3
8296.975 - 8297.025	50K0G1D		TT&C Hawkeye

MHz				
8296.95 - 8297.05 MHz	100KG1D			TT&C Hawkeye
8296.9 - 8297.1 MHz	200KG1D			TT&C Hawkeye
2063.875 - 2064.055 MHz	180KG1D	41 dBW		TT&C Hawkeye
2054.9663 - 2055.0338 MHz	67K5G1D	55 dBW		TT&C Impulse
2065.875 - 2066.055 MHz	180KG1D	41 dBW		TT&C Hawkeye
2052.995 - 2053.005 MHz	10K0G1D	41 dBW		TT&C Hawkeye
2062.035 - 2063.365 MHz	1M33G1D	41 dBW		TT&C Payload
2076.735 - 2078.065 MHz	1M33G1D	41 dBW		Payload Hawkeye
2048.635 - 2049.965 MHz	1M33G1D	41 dBW		Payload Hawkeye
2064.905 - 2065.025 MHz	120KG1D	41 dBW		TT&C Hawkeye
2092.96625 - 2093.03375 MHz	67K5G1D	55 dBW		TT&C Impulse-3
8295.975 - 8298.025 MHz	2M05G1D			TT&C Hawkeye
8295 - 8299 MHz	4M00G1D			TT&C Hawkeye
2052.91 - 2053.09 MHz	180KG1D	41 dBW		TT&C Hawkeye
2052.98 - 2053.02 MHz	40K0G1D	41 dBW		TT&C Hawkeye
2076.07 - 2078.73	2M66G1D	41 dBW		Payload Hawkeye

MHz				
2047.97 - 2050.63 MHz	2M66G1D	41 dBW	Payload Hawkeye	
2064.875 - 2065.055 MHz	180KG1D	41 dBW	TT&C Hawkeye	
8296.98 - 8297.02 MHz	40K0G1D		TT&C Hawkeye	
2063.905 - 2064.025 MHz	120KG1D	41 dBW	TT&C Hawkeye	
8296.995 - 8297.005 MHz	10K0G1D		TT&C Hawkeye	
2053.61 - 2053.79 MHz	180KG1D	41 dBW	TT&C Hawkeye	
2052.975 - 2053.025 MHz	50K0G1D	41 dBW	TT&C Hawkeye	
2067.535 - 2068.865 MHz	1M33G1D	41 dBW	Payload Hawkeye	
2045.835 - 2047.165 MHz	1M33G1D	41 dBW	Payload Hawkeye	
2074.335 - 2075.665 MHz	1M33G1D	41 dBW	Payload Hawkeye	
8154.55 - 8245.45 MHz	90M9G1D		Payload Otterpup2	
2065.905 - 2066.025 MHz	120KG1D	41 dBW	TT&C Hawkeye	
2052.01 - 2052.19 MHz	180KG1D	41 dBW	TT&C Hawkeye	
2052.95 - 2053.05 MHz	100KG1D	41 dBW	TT&C Hawkeye	
2066.87 - 2069.53 MHz	2M66G1D	41 dBW	Payload Hawkeye	

2045.17 - 2047.83 MHz	2M66G1D	41 dBW	Payload Hawkeye
2073.67 - 2076.33 MHz	2M66G1D	41 dBW	Payload Hawkeye
8302.49 - 8303.51 MHz	1M02G1D		TT&C Hawkeye
8301.975 - 8304.025 MHz	2M05G1D		TT&C Hawkeye
8301 - 8305 MHz	4M00G1D		TT&C Hawkeye
8302.936 - 8303.064 MHz	128KG1D		TT&C Hawkeye
8302.744 - 8303.256 MHz	512KG1D		TT&C Hawkeye
2061.37 - 2064.03 MHz	2M66G1D	41 dBW	TT&C Payload
8302.872 - 8303.128 MHz	256KG1D		TT&C Hawkeye

Points of communication:

Site ID	Common Name	Orbit Location
Deadhorse 6m	GHOS t 01-06 (S3139)	NGSO
Deadhorse 6m	Impulse-2 (S3194)	NGSO
Deadhorse 6m	Otter Pup 2 (WO2XST)	NGSO
Deadhorse 6m	HE360 Constellation (S3042)	NGSO
Deadhorse 6m	Impulse-3 (S3228)	NGSO

Deadhorse 6m - PERMITTED LIST - False

SES-STA-20260708-01989 E220184 Viasat, Inc.
Date filed: 2026-07-08
Special Temporary Authority

ViaSat, Inc. requests special temporary authority (STA) for an additional 180 days, to use its 1.8 meter fixed earth station in Blue Ridge, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and 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-20260708-01990 E220168
Date filed: 2026-07-08
Special Temporary Authority

Viasat, Inc.

ViaSat, Inc. requests special temporary authority (STA) for an additional 180 days, to use its 1.8 meter fixed earth station in Caldwell, WV to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and 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-20260624-01911 E190037
Date filed: 2026-06-24
Special Temporary Authority

ATLAS Space Operations, Inc

ATLAS Space Operations, Inc requests special temporary authority (STA) for an additional 180 days, to operate its satellite earth station located in Dededo, Guam to communicate with 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-20260707-01984 E220183
Date filed: 2026-07-08
Special Temporary Authority

Viasat, Inc.

ViaSat, Inc. requests special temporary authority (STA) for an additional 180 days, to use its 1.8 meter fixed earth station in Glen Daniel, WV to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and 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-20260707-01983 E210452
Date filed: 2026-07-08
Special Temporary Authority

Viasat, Inc.

ViaSat, Inc. requests special temporary authority (STA) for an additional 180 days, to use its 1.8 meter fixed earth station in Buena Vista, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and 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-20260707-01985 E210401
Date filed: 2026-07-08
Special Temporary Authority

Viasat, Inc.

ViaSat, Inc. requests special temporary authority (STA) for an additional 180 days, to use its 1.8 meter fixed earth station in Leeds, AL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and 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-20260708-01986 E220175

Viasat, Inc.

Date filed: 2026-07-08

Special Temporary Authority

ViaSat, Inc. requests special temporary authority (STA) for an additional 180 days, to use its 1.8 meter fixed earth station in Palmyra, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and 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-20260708-01987 E220182

Viasat, Inc.

Date filed: 2026-07-08

Special Temporary Authority

ViaSat, Inc. requests special temporary authority (STA) for an additional 180 days, to use its 1.8 meter fixed earth station in Allen, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and 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.

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