
27500.0000 - 28350.0000 MHz	464MG7D	59.80 dBW	464 MBd digital data carrier
17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	160 MBd digital data carrier

Points of Communication:

SAN 2.4 m - ViaSat-3(S2917/3050 - (88.9 W.L.))

SES-LIC-20210803-01463	E E210396	Viasat, Inc.	
Application for Authority			05/03/2024 - 05/03/2039
Grant of Authority			Date Effective: 05/03/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: SAN 2.4 m
 LOCATION: 5909 N. Crosby, Wexford, Cadillac, MI
 44 ° 15 ' 13.27 " N LAT. 85 ° 22 ' 33.58 " W LONG.

ANTENNA ID:	SAN 1	2.5 meters	Viasat	13001xx
17700.0000 - 18300.0000 MHz	5M00G7D	0.00 dBW	5 MBd digital data carrier	
17700.0000 - 18300.0000 MHz	80M0G7D	0.00 dBW	80 MBd digital data carrier	
17700.0000 - 18300.0000 MHz	10M0G7D	0.00 dBW	10 MBd digital data carrier	
17700.0000 - 18300.0000 MHz	20M0G7D	0.00 dBW	20 MBd digital data carrier	
17700.0000 - 18300.0000 MHz	40M0G7D	0.00 dBW	40 MBd digital data carrier	
17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	160 MBd digital data carrier	
17700.0000 - 18300.0000 MHz	320MG7D	0.00 dBW	320 MBd digital data carrier	
17700.0000 - 18300.0000 MHz	464MG7D	0.00 dBW	464 MBd digital data carrier	
27500.0000 - 28350.0000 MHz	325MG7D	58.30 dBW	325 MBd digital data carrier	
27500.0000 - 28350.0000 MHz	464MG7D	59.80 dBW	464 MBd digital data carrier	

Points of Communication:

SAN 2.4 m - ViaSat-3(S2917/3050 - (88.9 W.L.))

SES-LIC-20210803-01465	E E210398	Viasat, Inc.	
Application for Authority			05/03/2024 - 05/03/2039
Grant of Authority			Date Effective: 05/03/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: SAN 1.8 m
 LOCATION: 10991 E US Highway 40, Effingham, Effingham, IL
 39 ° 6 ' 10.29 " N LAT. 88 ° 35 ' 46.20 " W LONG.

ANTENNA ID:	SAN 1	1.87 meters	Viasat	13138xx
	27500.0000 - 28350.0000 MHz	464MG7D	59.90 dBW	464 MBd digital data carrier
	27500.0000 - 28350.0000 MHz	325MG7D	58.30 dBW	325 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	464MG7D	0.00 dBW	464 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	320MG7D	0.00 dBW	320 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	160 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	80M0G7D	0.00 dBW	80 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	40M0G7D	0.00 dBW	40 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	20M0G7D	0.00 dBW	20 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	10M0G7D	0.00 dBW	10 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	5M00G7D	0.00 dBW	5 MBd digital data carrier

Points of Communication:

SAN 1.8 m - ViaSat-3(S2917/3050 - (88.9 W.L.)

SES-LIC-20210803-01467 E E210400 Viasat, Inc.
 Application for Authority 05/03/2024 - 05/03/2039
 Grant of Authority Date Effective: 05/03/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
 LOCATION: 520 AIMWELL EXT Rd (SAN 1.8 m.), Toombs, Vidalia, GA
 32 ° 9 ' 57.63 " N LAT. 82 ° 22 ' 34.34 " W LONG.

ANTENNA ID:	SAN 1	1.8 meters	Viasat	13138xx
	27500.0000 - 28350.0000 MHz	464MG7D	59.90 dBW	464 MBd digital data carrier
	27500.0000 - 28350.0000 MHz	325MG7D	58.30 dBW	325 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	464MG7D	0.00 dBW	464 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	320MG7D	0.00 dBW	320 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	160 MBd digital data carrier

17700.0000 - 18300.0000 MHz	80M0G7D	0.00 dBW	80 MBd digital data carrier
17700.0000 - 18300.0000 MHz	40M0G7D	0.00 dBW	40 MBd digital data carrier
17700.0000 - 18300.0000 MHz	20M0G7D	0.00 dBW	20 MBd digital data carrier
17700.0000 - 18300.0000 MHz	10M0G7D	0.00 dBW	10 MBd digital data carrier
17700.0000 - 18300.0000 MHz	5M00G7D	0.00 dBW	5 MBd digital data carrier

Points of Communication:

1 - ViaSat-3(S2917/3050 - (88.9 W.L.))

SES-LIC-20210803-01469 E E210402 Viasat, Inc.

Application for Authority

05/03/2024 - 05/03/2039

Grant of Authority

Date Effective: 05/03/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 1820 Mineral Springs Road (SAN 1.8 m.), St. Clair, Pell City, AL

33 ° 36 ' 46.03 " N LAT.

86 ° 18 ' 57.65 " W LONG.

ANTENNA ID: SAN 1 1.8 meters Viasat 13138xx

27500.0000 - 28350.0000 MHz	464MG7D	59.90 dBW	464 MBd digital data carrier
27500.0000 - 28350.0000 MHz	325MG7D	58.30 dBW	325 MBd digital data carrier
17700.0000 - 18300.0000 MHz	464MG7D	0.00 dBW	464 MBd digital data carrier
17700.0000 - 18300.0000 MHz	320MG7D	0.00 dBW	320 MBd digital data carrier
17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	160 MBd digital data carrier
17700.0000 - 18300.0000 MHz	80M0G7D	0.00 dBW	80 MBd digital data carrier
17700.0000 - 18300.0000 MHz	40M0G7D	0.00 dBW	40 MBd digital data carrier
17700.0000 - 18300.0000 MHz	20M0G7D	0.00 dBW	20 MBd digital data carrier
17700.0000 - 18300.0000 MHz	10M0G7D	0.00 dBW	10 MBd digital data carrier
17700.0000 - 18300.0000 MHz	5M00G7D	0.00 dBW	5 MBd digital data carrier

Points of Communication:

1 - ViaSat-3(S2917/3050 - (88.9 W.L.))

17700.0000 - 18300.0000 MHz	80M0G7D	0.00 dBW	80 MBd digital data carrier
17700.0000 - 18300.0000 MHz	10M0G7D	0.00 dBW	10 MBd digital data carrier
17700.0000 - 18300.0000 MHz	20M0G7D	0.00 dBW	20 MBd digital data carrier
17700.0000 - 18300.0000 MHz	40M0G7D	0.00 dBW	40 MBd digital data carrier
17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	160 MBd digital data carrier
17700.0000 - 18300.0000 MHz	320MG7D	0.00 dBW	320 MBd digital data carrier
17700.0000 - 18300.0000 MHz	464MG7D	0.00 dBW	464 MBd digital data carrier
27500.0000 - 28350.0000 MHz	325MG7D	58.30 dBW	325 MBd digital data carrier
27500.0000 - 28350.0000 MHz	464MG7D	59.90 dBW	464 MBd digital data carrier

Points of Communication:

SAN 1.8 m - ViaSat-3(S2917/3050 - (88.9 W.L.)

SES-LIC-20210803-01473 E E210406 Viasat, Inc.

Application for Authority

05/03/2024 - 05/03/2039

Grant of Authority

Date Effective: 05/03/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: SAN 1.8 m

LOCATION: North Sibley Avenue, Greene, Union Point, GA

33 ° 36 ' 45.42 " N LAT.

83 ° 4 ' 15.26 " W LONG.

ANTENNA ID: SAN 1 1.87 meters Viasat 13138xx

17700.0000 - 18300.0000 MHz	5M00G7D	0.00 dBW	5 MBd digital data carrier
17700.0000 - 18300.0000 MHz	80M0G7D	0.00 dBW	80 MBd digital data carrier
17700.0000 - 18300.0000 MHz	10M0G7D	0.00 dBW	10 MBd digital data carrier
17700.0000 - 18300.0000 MHz	20M0G7D	0.00 dBW	20 MBd digital data carrier
17700.0000 - 18300.0000 MHz	40M0G7D	0.00 dBW	40 MBd digital data carrier
17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	160 MBd digital data carrier
17700.0000 - 18300.0000 MHz	320MG7D	0.00 dBW	320 MBd digital data carrier
17700.0000 - 18300.0000 MHz	464MG7D	0.00 dBW	464 MBd digital data carrier

SITE ID: SAN 2.4 m
 LOCATION: 348 Armory Road, Harrison, Clarksburg, WV
 39 ° 16 ' 4.64 " N LAT. 80 ° 21 ' 59.89 " W LONG.

ANTENNA ID:	SAN 1	2.5 meters	Viasat	13001xx
	27500.0000 - 28350.0000 MHz	464MG7D	59.90 dBW	464 MBd digital data carrier
	27500.0000 - 28350.0000 MHz	325MG7D	58.30 dBW	325 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	464MG7D	0.00 dBW	464 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	320MG7D	0.00 dBW	320 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	160 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	80M0G7D	0.00 dBW	80 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	40M0G7D	0.00 dBW	40 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	20M0G7D	0.00 dBW	20 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	10M0G7D	0.00 dBW	10 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	5M00G7D	0.00 dBW	5 MBd digital data carrier

Points of Communication:

SAN 2.4 m - ViaSat-3(S2917/3050 - (88.9 W.L.))

SES-MOD-20230809-01952 E E100123 MCI Communications Services LLC
 Application for Modification 01/25/2011 - 01/25/2026
 Grant of Authority Date Effective: 05/03/2024

Class of Station: VSAT Network

Nature of Service: Fixed Satellite Service

SITE ID: REMOTE2
 LOCATION: (1.8M. VSAT) 3000 UNITS, CONUS, AK, HI, PR VI

SITE ID: REMOTE3
 LOCATION: (2.4M. VSAT) PRO 1000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 3PRO	2.4 meters	PRODELIN	1251
	14000.0000 - 14500.0000 MHz	2M50G7W	60.66 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	156KG7W	51.11 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	2M50G7W		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	156KG7W		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE4
LOCATION: (1.2M. VSAT) PAT 6000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 4PAT	1.2 meters	PATRIOT	TX-INT120KU
	14000.0000 - 14500.0000 MHz	2M50G7W	54.86 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	156KG7W	45.31 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	2M50G7W		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	156KG7W		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE5
LOCATION: (1.8M. VSAT) PAT 3000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 5PAT	1.8 meters	PATRIOT	TX-INT180KU
	14000.0000 - 14500.0000 MHz	2M50G7W	58.46 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	156KG7W	48.91 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	2M50G7W		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	156KG7W		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE8
LOCATION: (1.8M. VSAT) CM 3000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 8	1.8 meters	CHANNEL MASTER	TYPE183
	14000.0000 - 14500.0000 MHz	36M0G7D	66.80 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	150KG7D	48.53 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE10
LOCATION: (2.4M. VSAT) CM 1000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 10CM	2.4 meters	CHANNEL MASTER	TYPE 243
	14000.0000 - 14500.0000 MHz	2M50G7W	60.76 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	156KG7W	51.21 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	2M50G7W		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	156KG7W		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE11
LOCATION: (.95M. VSAT) PRO 3000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 11PRO	0.95 meters	PRODELIN	1951
	14000.0000 - 14500.0000 MHz	2M50G7W	52.34 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	156KG7W	43.11 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	2M50G7W		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	156KG7W		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE12
LOCATION: (.98M. VSAT) PRO 3000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 12PRO	0.98 meters	PRODELIN	1981
	14000.0000 - 14500.0000 MHz	2M50G7W	52.76 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	156KG7W	43.21 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	2M50G7W		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	156KG7W		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE13
LOCATION: (1.2M. VSAT) PRO 6000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 13PRO	1.2 meters	PRODELIN	1134
	14000.0000 - 14500.0000 MHz	2M50G7W	54.46 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	156KG7W	44.91 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	2M50G7W		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	156KG7W		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE14
LOCATION: (1.2M. VSAT) PRO 6000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 14PRO	1.2 meters	PRODELIN	1138
	14000.0000 - 14500.0000 MHz	2M50G7W	54.66 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	156KG7W	45.11 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	2M50G7W		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	156KG7W		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE15
LOCATION: (1.8M. VSAT) PRO 3000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 15PRO	1.8 meters	PRODELIN	1189	
	14000.0000 - 14500.0000 MHz		2M50G7W	56.76 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz		156KG7W	47.21 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		2M50G7W		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		156KG7W		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE6
LOCATION: (2.4M. VSAT) PAT 1000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 6PAT	2.4 meters	PATRIOT	TXFCC-240KUS	
	14000.0000 - 14500.0000 MHz		2M50G7W	61.06 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz		156KG7W	51.51 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		2M50G7W		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		156KG7W		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE7
LOCATION: (1.2M. VSAT) CM 6000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R7	1.2 meters	CHANNEL MASTER	TYPE 123	
	14000.0000 - 14500.0000 MHz		24M0G7D	59.32 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz		150KG7D	45.03 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		36M0G7D		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		1M20G7D		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE17
LOCATION: (.96M. VSAT) CM 3000 UNITS, CONUS, AK, HI, PR VI
45 ° 51 ' 43.00 " N LAT. 122 ° 23 ' 46.00 " W LONG.

ANTENNA ID:	R 17CM	0.96 meters	CHANNEL MASTER	TYPE 960	
	14000.0000 - 14500.0000 MHz		2M50G7W	52.66 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz		156KG7W	43.11 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		2M50G7W		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		156KG7W		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE18
LOCATION: (1.0M. VSAT) PAT 3000 UNITS, CLARK, CONUS, AK, HI, PR VI, WA
45 ° 51 ' 43.00 " N LAT. 122 ° 23 ' 46.00 " W LONG.

ANTENNA ID:	R 18PAT	1 meters	PATRIOT	TX-INT100KUG
	14000.0000 - 14500.0000 MHz		2M50G7W 53.36 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz		156KG7W 43.81 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		2M50G7W	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		156KG7W	DIGITAL VIDEO, AND DATA

SITE ID: REMOTE19
LOCATION: (1.2M. VSAT) PAT 6000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 19PAT	1.2 meters	PATRIOT	TXFLY-120KU
	14000.0000 - 14500.0000 MHz		2M50G7W 54.96 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz		156KG7W 45.41 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		2M50G7W	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		156KG7W	DIGITAL VIDEO, AND DATA

SITE ID: REMOTE20
LOCATION: (1.8M. VSAT) PAT 3000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 20PAT	1.8 meters	PATRIOT	TXFLY-180KU
	14000.0000 - 14500.0000 MHz		2M50G7W 50.96 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz		156KG7W 41.41 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		2M50G7W	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		156KG7W	DIGITAL VIDEO, AND DATA

SITE ID: REMOTE21
LOCATION: (.98M. VSAT) PRO 3000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 21PRO	0.98 meters	PRODELIN	1984
	14000.0000 - 14500.0000 MHz		2M50G7W 52.76 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz		156KG7W 43.21 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		2M50G7W	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		156KG7W	DIGITAL VIDEO, AND DATA

SITE ID: REMOTE22
LOCATION: (1.8M. VSAT) PRO 1000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 22PRO	1.8 meters	PRODELIN	2194
	14000.0000 - 14500.0000 MHz	2M50G7W	58.16 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	156KG7W	48.61 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	2M50G7W		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	156KG7W		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE23
LOCATION: (2.4M. VSAT) PRO 1000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 23PRO	2.4 meters	PRODELIN	2244
	14000.0000 - 14500.0000 MHz	2M50G7W	59.06 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	156KG7W	49.51 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	2M50G7W		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	156KG7W		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE16
LOCATION: (2.4M. VSAT) PRO 1000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID:	R 16PRO	2.4 meters	PRODELIN	1259
	14000.0000 - 14500.0000 MHz	2M50G7W	60.66 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	156KG7W	51.11 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	2M50G7W		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	156KG7W		DIGITAL VIDEO, AND DATA

SITE ID: AND
LOCATION: 494 ROXBURY POND ROAD ROUTE 120/6.1M.& 9.0M., OXFORD, ANDOVER, ME
44 ° 37 ' 57.30 " N LAT. 70 ° 41 ' 56.10 " W LONG.

ANTENNA ID:	AND-10	6.1 meters	VERTEX	6.1KPK
	14000.0000 - 14500.0000 MHz	36M0G7D	82.84 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	1M20G7D	68.07 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	9M75G7D		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	150KG7D		DIGITAL VIDEO, AND DATA

ANTENNA ID:	ANDHUB02	9 meters	VERTEX/RSI	9.0M	
	14000.0000 - 14500.0000 MHz		36M0G7D	85.64 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz		1M20G7D	70.87 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		9M75G7D		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		150KG7D		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		36M0G7D		DIGITAL VIDEO, AND DATA

SITE ID: YAC
LOCATION: 604 E. HOAG ST. (HUB01-7.6M. & HUB02-9.0M.), CLARK, YACOLT, WA
45 ° 51 ' 43.00 " N LAT. 122 ° 23 ' 46.00 " W LONG.

ANTENNA ID:	HUB01	7.6 meters	ANDREW	ES76K-1	
	14000.0000 - 14500.0000 MHz		36M0G7D	84.54 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz		1M20G7D	69.77 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		9M75G7D		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		150KG7D		DIGITAL VIDEO, AND DATA

ANTENNA ID:	HUB02	9 meters	VERTEX/RSI	9.0M	
	14000.0000 - 14500.0000 MHz		1M20G7D	70.87 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz		36M0G7D	85.64 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		150KG7D		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		9M75G7D		DIGITAL VIDEO, AND DATA

ANTENNA ID:	YACHUB02	9 meters	Vertex/RSI	9.0M	
	14000.0000 - 14500.0000 MHz		1M20G7D	70.87 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz		36M0G7D	85.64 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		150KG7D		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz		36M0G7D		DIGITAL VIDEO, AND DATA

SITE ID: PLNO
LOCATION: 1901 10TH STREET, SUITE 100 (HUB05-6.3M.), COLLIN, PLANO, TX
33 ° 0 ' 47.00 " N LAT. 96 ° 41 ' 13.00 " W LONG.

ANTENNA ID:	HUB05	6.3 meters	GD SATCOM	6.3M.
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14000.0000 - 14500.0000 MHz	36M0G7D	80.49 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	1M20G7D	68.27 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	9M75G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	150KG7D		DIGITAL VIDEO, AND DATA

SITE ID: RCH
LOCATION: 400 INTERNATIONAL PARKWAY (HUB04-4.9M.), DALLAS, RICHARDSON, TX
32 ° 57 ' 15.00 " N LAT. 96 ° 42 ' 25.00 " W LONG.

ANTENNA ID: HUB04	4.9 meters	GD SATCOM	ES49MPJ-1
14000.0000 - 14500.0000 MHz	36M0G7D	80.64 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	1M20G7D	65.87 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	9M75G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	150KG7D		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE
LOCATION: (1.8M. VSAT) GD SATCOM 3000 UNITS/MULTIPLES, CONUS, USA, PR VI

ANTENNA ID: R2B	1.8 meters	GD SATCOM	1184
14000.0000 - 14500.0000 MHz	150KG7D	48.23 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	4M16G7D	57.96 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA

ANTENNA ID: R24	1.2 meters	TRACSTAR	1200
14000.0000 - 14500.0000 MHz	2M43G7D	54.66 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	150KG7D	44.93 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA

ANTENNA ID: R25	1.8 meters	TRACSTAR	1800
14000.0000 - 14500.0000 MHz	4M16G7D	58.16 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	150KG7D	48.43 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA

11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA
ANTENNA ID: R26	1.2 meters	COBHAM	5120
14000.0000 - 14500.0000 MHz	2M43G7D	54.36 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	150KG7D	44.63 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA
ANTENNA ID: R27	1.2 meters	COBHAM	7120
14000.0000 - 14500.0000 MHz	2M43G7D	54.46 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	150KG7D	44.73 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA
ANTENNA ID: R28	0.75 meters	SKYWARE GLOBAL	756
14000.0000 - 14500.0000 MHz	950KG7D	48.24 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	192KG7D	41.29 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA
ANTENNA ID: R29	1 meters	SEATEL	4006
14000.0000 - 14500.0000 MHz	950KG7D	49.14 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	192KG7D	42.19 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA
ANTENNA ID: R30	2.4 meters	SEATEL	9711
14000.0000 - 14500.0000 MHz	9M75G7D	60.76 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	150KG7D	51.03 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA

ANTENNA ID:	R31	1.2 meters	GD SATCOM	1132
	14000.0000 - 14500.0000 MHz	24M0G7D	59.22 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	150KG7D	44.93 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	24M0G7D		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	150KG7D		DIGITAL VIDEO, AND DATA
ANTENNA ID:	R32	0.75 meters	NEWTEC	2010
	14000.0000 - 14500.0000 MHz	4M00G7D	51.04 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	189KG7D	41.75 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA
ANTENNA ID:	R33	1 meters	NEWTEC	2025
	14000.0000 - 14500.0000 MHz	4M00G7D	53.54 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	189KG7D	44.25 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA
ANTENNA ID:	R34	1.2 meters	AVL	1098
	14000.0000 - 14500.0000 MHz	24M0G7D	59.12 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	150KG7D	44.83 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA
ANTENNA ID:	R35	1.2 meters	AVL	1200
	14000.0000 - 14500.0000 MHz	24M0G7D	59.12 dBW	DIGITAL VIDEO, AND DATA
	14000.0000 - 14500.0000 MHz	150KG7D	44.83 dBW	DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
	11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA
ANTENNA ID:	R36	1.2 meters	AVL	1278

14000.0000 - 14500.0000 MHz	24M0G7D	59.12 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	150KG7D	44.83 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	150KG7D		DIGITAL VIDEO, AND DATA
ANTENNA ID: R37	1.2 meters	AVL	1258
14000.0000 - 14500.0000 MHz	24M0G7D	59.22 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	150KG7D	44.93 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA
ANTENNA ID: R38	1.8 meters	AVL	1878
14000.0000 - 14500.0000 MHz	36M0G7D	66.70 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	150KG7D	48.43 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA
ANTENNA ID: R39	0.75 meters	TRACSTAR	750
14000.0000 - 14500.0000 MHz	4M00G7D	51.34 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	189KG7D	42.05 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA
ANTENNA ID: R40	1 meters	TRACSTAR	1000
14000.0000 - 14500.0000 MHz	4M00G7D	53.44 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	189KG7D	44.15 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA
ANTENNA ID: R41	2.4 meters	GD SATCOM	1241
14000.0000 - 14500.0000 MHz	36M0G7D	69.20 dBW	DIGITAL VIDEO, AND DATA

14000.0000 - 14500.0000 MHz	150KG7D	50.93 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL VIDEO, AND DATA

SITE ID: MJS
LOCATION: 1295 INDUSTRIAL PARK RD. (9.0M. HUB), SHENANDOAH, QUICKSBURG, VA
38 ° 43 ' 45.40 " N LAT. 78 ° 39 ' 25.10 " W LONG.

ANTENNA ID: MJSHUB02 9 meters VERTEX/RSI 9.0M.

14000.0000 - 14500.0000 MHz	1M20G7D	70.87 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	36M0G7D	85.64 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	9M75G7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	150KG7D		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE1
LOCATION: (1.2M. VSAT) PRO 6000 UNITS, CONUS, AK, HI, PR VI

ANTENNA ID: R1PRO 1.2 meters PRODELIN 1123

14000.0000 - 14500.0000 MHz	2M50G7W	54.66 dBW	DIGITAL VIDEO, AND DATA
14000.0000 - 14500.0000 MHz	156KG7W	45.11 dBW	DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	2M50G7W		DIGITAL VIDEO, AND DATA
11700.0000 - 12200.0000 MHz	156KG7W		DIGITAL VIDEO, AND DATA

SITE ID: REMOTE31
LOCATION: (1.2M. VSAT) GD SATCOM 4000 UNITS, CONUS,AK,HI,PR,VI

SITE ID: REMOTE42
LOCATION: (1.0M. VSAT) COB 5000 UNITS, CONUS,AK,HI,PR,VI

ANTENNA ID: R42 1 meters COBHAM 6100

14000.0000 - 14500.0000 MHz	4M00G7D	53.64 dBW	DIGITAL DATA
14000.0000 - 14500.0000 MHz	189KG7D	44.35 dBW	DIGITAL DATA
11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL DATA
11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL DATA

SITE ID: REMOTE43
LOCATION: (1.8M. VSAT) COB 5000 UNITS, CONUS,AK,HI,PR,VI

ANTENNA ID:	R43	1.8 meters	COBHAM	7180
	14000.0000 - 14500.0000 MHz	36M0G7D	66.70 dBW	DIGITAL DATA
	14000.0000 - 14500.0000 MHz	150KG7D	48.43 dBW	DIGITAL DATA
	11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL DATA
	11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL DATA

SITE ID: REMOTE44
LOCATION: (1.2M. VSAT) COB 5000 UNITS, CONUS,AK,HI,PR,VI

ANTENNA ID:	R44	1.2 meters	COBHAM	8120
	14000.0000 - 14500.0000 MHz	24M0G7D	59.62 dBW	DIGITAL DATA
	14000.0000 - 14500.0000 MHz	150KG7D	45.33 dBW	DIGITAL DATA
	11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL DATA
	11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL DATA

SITE ID: REMOTE45
LOCATION: (0.75M. VSAT) AVL 1000 UNITS, CONUS,AK,HI,PR,VI

ANTENNA ID:	R45	0.75 meters	AVL	7140
	14000.0000 - 14500.0000 MHz	4M00G7D	51.04 dBW	DIGITAL DATA
	14000.0000 - 14500.0000 MHz	189KG7D	41.75 dBW	DIGITAL DATA
	11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL DATA
	11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL DATA

SITE ID: REMOTE46
LOCATION: (2.4M. VSAT) AVL 1000 UNITS, CONUS,AK,HI,PR,VI

ANTENNA ID:	R46	2.4 meters	AVL	2410
	14000.0000 - 14500.0000 MHz	24M0G7D	69.20 dBW	DIGITAL DATA
	14000.0000 - 14500.0000 MHz	150KG7D	50.93 dBW	DIGITAL DATA
	11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL DATA
	11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL DATA

SITE ID: REMOTE47
LOCATION: (1.3M. VSAT) AVL 1000 UNITS, CONUS,AK,HI,PR,VI

ANTENNA ID:	R47	1.3 meters	AVL	1315
	14000.0000 - 14500.0000 MHz	24M0G7D	59.82 dBW	DIGITAL DATA
	14000.0000 - 14500.0000 MHz	150KG7D	45.53 dBW	DIGITAL DATA
	11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL DATA
	11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL DATA

SITE ID: REMOTE48
LOCATION: (0.82M. VSAT) KYM 1000 UNITS, CONUS,AK,HI,PR,VI

ANTENNA ID:	R48	0.82 meters	KYMETA	U8
	14000.0000 - 14500.0000 MHz	4M00G7D	47.01 dBW	DIGITAL DATA
	14000.0000 - 14500.0000 MHz	189KG7D	36.75 dBW	DIGITAL DATA
	11700.0000 - 12200.0000 MHz	36M0G7D		DIGITAL DATA
	11700.0000 - 12200.0000 MHz	1M20G7D		DIGITAL DATA

Points of Communication:

- AND - PERMITTED LIST - ()
- MJS - PERMITTED LIST - ()
- PLNO - PERMITTED LIST - ()
- RCH - PERMITTED LIST - ()
- REMOTE - PERMITTED LIST - ()
- REMOTE1 - PERMITTED LIST - ()
- REMOTE10 - PERMITTED LIST - ()
- REMOTE11 - PERMITTED LIST - ()
- REMOTE12 - PERMITTED LIST - ()
- REMOTE13 - PERMITTED LIST - ()
- REMOTE14 - PERMITTED LIST - ()
- REMOTE15 - PERMITTED LIST - ()
- REMOTE16 - PERMITTED LIST - ()
- REMOTE17 - PERMITTED LIST - ()

REMOTE18 - PERMITTED LIST - ()
 REMOTE19 - PERMITTED LIST - ()
 REMOTE2 - PERMITTED LIST - ()
 REMOTE20 - PERMITTED LIST - ()
 REMOTE21 - PERMITTED LIST - ()
 REMOTE22 - PERMITTED LIST - ()
 REMOTE23 - PERMITTED LIST - ()
 REMOTE3 - PERMITTED LIST - ()
 REMOTE4 - PERMITTED LIST - ()
 REMOTE42 - PERMITTED LIST - ()
 REMOTE43 - PERMITTED LIST - ()
 REMOTE44 - PERMITTED LIST - ()
 REMOTE45 - PERMITTED LIST - ()
 REMOTE46 - PERMITTED LIST - ()
 REMOTE47 - PERMITTED LIST - ()
 REMOTE48 - PERMITTED LIST - ()
 REMOTE5 - PERMITTED LIST - ()
 REMOTE6 - PERMITTED LIST - ()
 REMOTE7 - PERMITTED LIST - ()
 REMOTE8 - PERMITTED LIST - ()
 YAC - PERMITTED LIST - ()

SES-MOD-20240308-00700 E E130012 SES Americom, Inc.

Application for Modification

07/19/2013 - 07/19/2028

Grant of Authority

Date Effective: 05/07/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 8000 Gainsford Ct, Prince William, Bristow, VA

38 ° 47 ' 3.30 " N LAT.

77 ° 34 ' 22.60 " W LONG.

ANTENNA ID: 1 11.1 meters GD Satcom 11 KPK

14000.0000 - 14500.0000 MHz 77M0G7W 88.80 dBW Digital data and video

14000.0000 - 14500.0000 MHz	500KG7W	69.00 dBW	Digital data
14000.0000 - 14500.0000 MHz	100KN0N	68.00 dBW	Test carrier, tracking beacon
13780.0000 - 14500.0000 MHz	1M00F8D	78.00 dBW	Analog TT&C
13750.0000 - 14000.0000 MHz	77M0G7W	82.00 dBW	Digital data and video
13750.0000 - 14000.0000 MHz	500KG7W	69.00 dBW	Digital data
13750.0000 - 14000.0000 MHz	100KN0N	68.00 dBW	Test carrier, tracking beacon
13750.0000 - 13770.0000 MHz	1M00F8D	78.00 dBW	Analog TT&C
11450.0000 - 12200.0000 MHz	77M0G7W		Digital data and video
11450.0000 - 12200.0000 MHz	500KG7W		Digital data
11450.0000 - 12200.0000 MHz	100KN0N		Tracking beacon
11450.0000 - 12200.0000 MHz	1M00F8D		S/C Telemetry
10950.0000 - 11200.0000 MHz	77M0G7W		Digital data and video
10950.0000 - 11200.0000 MHz	500KG7W		Digital data
10950.0000 - 11200.0000 MHz	100KN0N		Tracking Beacon
10950.0000 - 11200.0000 MHz	1M00F8D		TT&C

Points of Communication:

1 - AMC-4 (S2135) - (134.9 W.L.)

1 - NSS-806 (S2591) - (47.5 W.L.)

1 - PERMITTED LIST - ()

1 - SES-10 (S2950) - (66.9 W.L.)

1 - SES-15 (S2951) - (129.15 W.L.)

1 - SES-4 (S2828) - (22.0 W.L.)

SES-RWL-20240418-00942 E E890533 SES Americom, Inc.

Renewal

05/12/2024 - 05/12/2039

Grant of Authority

Date Effective: 05/07/2024

Class of Station: VSAT Network

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: CONUS, AK & HI

ANTENNA ID:	1	3.7 meters	ANDREW	ESA37-124
	14000.0000 - 14500.0000 MHz		5K50F7D	40.30 dBW
	14000.0000 - 14500.0000 MHz		4M09F7D	69.00 dBW
	14000.0000 - 14500.0000 MHz		5K50F7D	39.50 dBW
	14000.0000 - 14500.0000 MHz		4M09F7D	68.20 dBW
	11700.0000 - 12200.0000 MHz		5K50F7D	
	11700.0000 - 12200.0000 MHz		4M09F7D	

ANTENNA ID:	2	3.7 meters	AFC	PR-12
	14000.0000 - 14500.0000 MHz		5K50F7D	40.30 dBW
	14000.0000 - 14500.0000 MHz		4M09F7D	69.00 dBW
	14000.0000 - 14500.0000 MHz		5K50F7D	39.50 dBW
	14000.0000 - 14500.0000 MHz		4M09F7D	68.20 dBW
	11700.0000 - 12200.0000 MHz		5K50F7D	
	11700.0000 - 12200.0000 MHz		4M09F7D	

Points of Communication:

1 - PERMITTED LIST - ()

SES-RWL-20240418-00943	E	E890531	SES Americom, Inc.	05/12/2024 - 05/12/2039
Renewal				Date Effective: 05/07/2024
Grant of Authority				

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: CONUS, AK, HI

ANTENNA ID:	1	2.4 meters	ANDREW	ESA24-124
	14000.0000 - 14500.0000 MHz		5K50F7D	36.50 dBW
	14000.0000 - 14500.0000 MHz		4M09F7D	65.20 dBW
ANTENNA ID:	2	2.4 meters	NEC/GEMINI	24KU/G24KU
	14000.0000 - 14500.0000 MHz		5K50F7D	35.90 dBW

	14000.0000 - 14500.0000 MHz	4M09F7D	64.60 dBW	
ANTENNA ID: 3	2.4 meters	VERTEX		V24KU
	14000.0000 - 14500.0000 MHz	5K50F7D	36.70 dBW	
	14000.0000 - 14500.0000 MHz	4M09F7D	65.40 dBW	
ANTENNA ID: 4	2.4 meters	NORTHERN SATELLITE		2402
	14000.0000 - 14500.0000 MHz	2M35F7D	63.00 dBW	
	14000.0000 - 14500.0000 MHz	9K60F7D	39.10 dBW	
ANTENNA ID: 5	2.4 meters	PRODELIN		2.4M
	14000.0000 - 14500.0000 MHz	5K50F7D	36.60 dBW	
	14000.0000 - 14500.0000 MHz	4M09F7D	65.30 dBW	
ANTENNA ID: 6	2.4 meters	GD SATCOM		SERIES1244
	14000.0000 - 14500.0000 MHz	100KG7W	49.18 dBW	
	14000.0000 - 14500.0000 MHz	2M50G7W	63.16 dBW	
	14000.0000 - 14500.0000 MHz	5M00G7W	63.16 dBW	
	14000.0000 - 14500.0000 MHz	7M90G7W	63.16 dBW	
	11700.0000 - 12200.0000 MHz	100KG7W		
	11700.0000 - 12200.0000 MHz	36M0G7W		
ANTENNA ID: 7	2.4 meters	SKYWARE GLOBAL		TYPE243
	14000.0000 - 14500.0000 MHz	100KG7W	48.90 dBW	
	14000.0000 - 14500.0000 MHz	4M02G7W	64.90 dBW	
	14000.0000 - 14500.0000 MHz	8M04G7W	64.90 dBW	
	14000.0000 - 14500.0000 MHz	12M7G7W	64.90 dBW	
	11700.0000 - 12200.0000 MHz	100KG7W		
	11700.0000 - 12200.0000 MHz	36M0G7W		

Points of Communication:

1 - PERMITTED LIST - ()

SES-RWL-20240507-00958 E E880791 State of Wisconsin - Educational Communications Board
Renewal 07/26/2024 - 07/26/2039
Grant of Authority Date Effective: 05/07/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 3319 W. BELTLINE HIGHWAY, DANE, MADISON, WI
43 ° 2 ' 3.90 " N LAT. 89 ° 25 ' 55.10 " W LONG.

ANTENNA ID:	A	5.6 meters	ANDREW CORPORATION	ESA56-124
14000.0000 - 14500.0000 MHz	36M0F3F	79.00 dBW	ANALOG VIDEO WITH ASSOCIATED AUDIO SUBCARRIERS	
14000.0000 - 14500.0000 MHz	36M0G7W	79.00 dBW	DIGITAL AUDIO, VIDEO AND DATA	
14000.0000 - 14500.0000 MHz	56K0G7W	54.20 dBW	DIGITAL AUDIO, VIDEO AND DATA	
11700.0000 - 12200.0000 MHz	36M0F3F		ANALOG VIDEO WITH ASSOCIATED AUDIO SUBCARRIERS	
11700.0000 - 12200.0000 MHz	36M0G7W		DIGITAL AUDIO, VIDEO AND DATA	
11700.0000 - 12200.0000 MHz	56K0G7W		DIGITAL AUDIO, VIDEO AND DATA	

Points of Communication:

1 - PERMITTED LIST - ()

SES-STA-20230713-01705 E E220192 Inmarsat Inc.
Special Temporary Authority
Withdrawn Date Effective: 05/03/2024

Class of Station:

Points of Communication:

SES-STA-20231108-02395 E T-Mobile License LLC
Special Temporary Authority
Withdrawn Date Effective: 05/02/2024

Class of Station:

Points of Communication:

SES-STA-20240216-00356 E E210440 Viasat, Inc.
Special Temporary Authority
Grant of Authority Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Jacksonville, IL to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00359 E E210066 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Rock Spring, GA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00365 E E220165 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Augusta Springs, VA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00368 E E220116 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Murfreesboro, TN to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00378 E E210213 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Greencastle, IN to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00382 E E220112 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Alexander City, AL to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00383 E E210216 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Akron, OH to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00385 E E210450 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Killbuck, OH to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00388 E E210242 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Dover, TN to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00390 E E210337 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Blackville, SC to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00392 E E210085 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, 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 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00394 E E210375 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in North Augusta, SC to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00396 E E210144 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Clarksville, TN to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00401 E E210155 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Crown Point, IN to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00404 E E210163 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Lorain, OH to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00405 E E210406 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Union Point, GA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00408 E E210405 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in North High Shoals, GA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00416 E E210183 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Newburgh, IN to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00419 E E210193 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Marks, MS to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00422 E E210252 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Bronson, MI to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00424 E E210260 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Trio, SC to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00427 E E210270 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Warsaw, IN to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00430 E E210279 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Camp Creek, WV to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00433 E E210283 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in St. Joseph, IN to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00436 E E210223 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Gobles, MI to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00437 E E210067 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Bremen, GA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00438 E E220184 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, 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 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00441 E E220183 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, 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 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00442 E E220182 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Allen, MI to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00445 E E220181 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Canonsburg, PA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00451 E E210295 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Columbus, NC to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00455 E E210313 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Holland, MI to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00458 E E210316 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Charlevoix, MI to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00460 E E210397 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Tifton, GA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00463 E E220180 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Proctorville, OH to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00465 E E220179 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Pinckneyville, IL to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00466 E E220178 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Divernon, IL to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00467 E E210325 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Bedford, VA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00469 E E220177 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Mt Pulaski, IL to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00470 E E220176 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Winchester, VA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00471 E E220175 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Palmyra, MI to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00475 E E220174 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Hudson, MI to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00476 E E210342 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Tiplersville, MS to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00477 E E210200 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Geneva, OH to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00478 E E220173 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Jackson River, VA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00479 E E220171 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Racine, WV to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00480 E E220170 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Mount Ayr, IN to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00483 E E220168 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, 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 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00484 E E220169 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Talking Rock, GA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00485 E E210328 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Walker West, VA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00486 E E220167 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Cape Girardeau, MO to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00488 E E220166 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Pickerington, OH to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00490 E E220115 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Albany, KY to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00491 E E220114 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Tompkinsville, KY to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00492 E E210202 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Dalton, GA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00498 E E210228 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Greenville, SC to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00499 E E220111 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Donalsonville, GA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00501 E E210348 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Tarrytown, GA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00504 E E220110 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Bremen, KY to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00506 E E220109 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Cincinnati, OH to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00509 E E220051 Viasat, Inc.

Special Temporary Authority

Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Fosters, AL to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00513 E E210459 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in West Salem, OH to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00517 E E210458 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Mansfield, OH to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00520 E E210457 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Mattoon, IL to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00523 E E210456 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Champaign City, IL to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00526 E E210455 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in LaGrange, GA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00527 E E210454 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Decatur, IL to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00528 E E210453 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Columbus, GA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00529 E E210452 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, 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 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00531 E E210451 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Andersonville, GA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00535 E E210449 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Ann Arbor, MI to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00537 E E210382 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Morrison, IL to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00538 E E210400 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Toombs County, GA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00539 E E210444 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Winona, MS to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00541 E E210383 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Shuqualak, MS to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00543 E E210443 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Monee, IL to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00550 E E210439 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Clarkston, MI to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00558 E E210398 Viasat, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Effingham, IL to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00559 E E210437 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Hampton, GA to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00560 E E210396 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/02/2024

Class of Station:

On May 2, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Cadillac, MI to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00563 E E210436 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Columbus, MS to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00569 E E210410 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 2.4 meter fixed earth station in Clarksburg, WV to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240216-00574 E E210408 Viasat, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, ViaSat, Inc. was granted special temporary authority for an additional 180 days, beginning on May 3, 2024, through October 29, 2024, to use its 1.8 meter fixed earth station in Chelsea, MI to perform in-orbit testing (IOT) and to communicate with the ViaSat-3 satellite (S2917 and S3050) at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth) and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20240416-00863 E E230165 HNS License Sub, LLC
Special Temporary Authority
Grant of Authority
Date Effective: 05/03/2024

Class of Station:

On May 3, 2024, HNS License Sub, LLC was granted special temporary authority for 60 days beginning on May 4, 2024 through July 2, 2024 to conduct limited market trial testing and demonstration of up to 200 earth station aboard aircraft (ESAA) terminals within the conterminous United States, Puerto Rico, and the U.S. Virgin Islands to communicate with the EchoStar XVII (S2753) satellite in the 29.3-30.0 GHz (Earth-to-space) and 18.3-18.8 GHz and 19.7-20.2 GHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20240429-00932 E KA312 Goonhilly Inc.
Special Temporary Authority
Grant of Authority
Date Effective: 05/01/2024

Class of Station:

On May 1, 2024, Goonhilly Inc. was granted special temporary authority for 30 days, beginning on May 2, 2024 through May 31, 2024, to operate its 13.1 meter antenna (SBY20) in Southbury, CT to communicate with the EUTELSAT 117 West B (S2926) satellite 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.

Points of Communication:

CORRECTIONS

SES-MOD-20180418-00365 E030306 Intelsat License LLC

License is reissued with the correct term dates.

Dismissal

SES-MFS-20190507-00566 E080107 DISH Broadcasting Corporation

Application is dismissed at applicant's request filed on April 25, 2024.

SURRENDER

SES-MOD-20181017-03448 KA222 Globecast America Incorporated

License is surrendered by letter filed on May 3, 2024.

For more information concerning this Notice, contact the Earth Station Licensing Division at (202) 418-0719.