



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-02671

Wednesday May 29, 2024

Satellite Communications Services Information re: Actions Taken

The Commission, by its Space Bureau, took the following actions pursuant to delegated authority. The effective dates of the actions are the dates specified.

SES-AMD-20221021-01158 E E210436 Viasat, Inc.
Amendment
Grant of Authority

Date Effective: 05/23/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: SAN 2.4 m

LOCATION: 613 18TH AVENUE, Lowndes, Columbus, MS
33 ° 30 ' 53.51 " N LAT.

88 ° 25 ' 29.71 " W LONG.

ANTENNA ID:	SAN 1	2.5 meters	Viasat, Inc.	13001xx
	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
	17700.0000 - 18300.0000 MHz	5M00G7D	0.00 dBW	5 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	80M0G7D	0.00 dBW	80 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

Points of Communication:

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

SES-AMD-20221021-01161 E E210444 Viasat, Inc.
 Amendment
 Grant of Authority

Date Effective: 05/23/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: SAN 2.4

LOCATION: 17 Old Highway 82 East, Montgomery, Winona, MS
 33 ° 29 ' 17.84 " N LAT.

89 ° 42 ' 57.64 " W LONG.

ANTENNA ID: SAN 1 2.5 meters Viasat, Inc. 13001xx

27500.0000 - 28350.0000 MHz	325MG7D	58.30 dBW	digital data carrier
27500.0000 - 28350.0000 MHz	464MG7D	59.80 dBW	digital data carrier
17700.0000 - 18300.0000 MHz	5M00G7D	0.00 dBW	digital data carrier
17700.0000 - 18300.0000 MHz	10M0G7D	0.00 dBW	digital data carrier
17700.0000 - 18300.0000 MHz	20M0G7D	0.00 dBW	digital data carrier
17700.0000 - 18300.0000 MHz	40M0G7D	0.00 dBW	digital data carrier
17700.0000 - 18300.0000 MHz	80M0G7D	0.00 dBW	digital data carrier
17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	digital data carrier
17700.0000 - 18300.0000 MHz	320MG7D	0.00 dBW	digital data carrier
17700.0000 - 18300.0000 MHz	464MG7D	0.00 dBW	digital data carrier

Points of Communication:

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

SES-AMD-20230315-00287 E E210257 Viasat, Inc.
 Amendment
 Grant of Authority

Date Effective: 05/22/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: SAN 2.4 m
 LOCATION: 2-28 Arrington Acres Drive, Haywood, Waynesville, NC
 35 ° 27 ' 23.47 " N LAT. 83 ° 2 ' 22.30 " W LONG.

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

Points of Communication:

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

SES-AMD-20240306-00675 E E210328 Viasat, Inc.
 Amendment
 Grant of Authority Date Effective: 05/23/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
 LOCATION: 4766 Walker Road (SAN 1.8 m.), Wood, Walker, WV
 39 ° 10 ' 54.19 " N LAT. 81 ° 22 ' 11.60 " W LONG.

ANTENNA ID:	SAN 1	1.8 meters	Viasat	13138xx
	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
	17700.0000 - 18300.0000 MHz	5M00G7D	0.00 dBW	5 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	80M0G7D	0.00 dBW	80 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

Points of Communication:

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

SES-LIC-20210719-01218 E E210257 Viasat, Inc.

Application for Authority

05/22/2024 - 05/22/2039

Grant of Authority

Date Effective: 05/22/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: SAN 2.4 m

LOCATION: 2-28 Arrington Acres Drive, Haywood, Waynesville, NC

35 ° 27 ' 23.47 " N LAT.

83 ° 2 ' 22.30 " W LONG.

ANTENNA ID: SAN 1 2.5 meters Viasat 13001xx

17700.0000 - 18300.0000 MHz	5M00G7D	0.00 dBW	M-ary PSK and digital data
17700.0000 - 18300.0000 MHz	80M0G7D	0.00 dBW	M-ary PSK and digital data
17700.0000 - 18300.0000 MHz	10M0G7D	0.00 dBW	M-ary PSK and digital data
17700.0000 - 18300.0000 MHz	20M0G7D	0.00 dBW	M-ary PSK and digital data
17700.0000 - 18300.0000 MHz	40M0G7D	0.00 dBW	M-ary PSK and digital data
17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	M-ary PSK and digital data
17700.0000 - 18300.0000 MHz	320MG7D	0.00 dBW	M-ary PSK and digital data
17700.0000 - 18300.0000 MHz	464MG7D	0.00 dBW	M-ary PSK and digital data
27500.0000 - 28350.0000 MHz	325MG7D	58.30 dBW	M-ary PSK and digital data
27500.0000 - 28350.0000 MHz	464MG7D	59.80 dBW	M-ary PSK and digital data

Points of Communication:

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

SES-LIC-20210719-01240 E E210277 Viasat, Inc.
Application for Authority
Grant of Authority

05/22/2024 - 05/22/2039
Date Effective: 05/22/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: SAN 1.8 m
LOCATION: 700 Rivers Road, Martinsville, Martinsville, VA
36 ° 40 ' 40.78 " N LAT. 79 ° 51 ' 45.76 " 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-20210803-01386 E E210328 Viasat, Inc.
Application for Authority
Grant of Authority

05/23/2024 - 05/23/2039
Date Effective: 05/23/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 4766 Walker Road (SAN 1.8 m.), Wood, Walker, WV
39 ° 10 ' 54.19 " N LAT. 81 ° 22 ' 11.60 " W LONG.

ANTENNA ID:	SAN 1	1.8 meters	Viasat	13138xx	
27500.0000 - 28350.0000 MHz			464MG7D	59.90 dBW	digital data carrier

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

Points of Communication:

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

SES-LIC-20211217-01916 E E210436 Viasat, Inc.
 Application for Authority
 Grant of Authority

05/23/2024 - 05/23/2039
 Date Effective: 05/23/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: SAN 2.4 m

LOCATION: 613 18th avenue, Lowndes, Columbus, MS
 33 ° 30 ' 53.51 " N LAT.

88 ° 25 ' 29.71 " W LONG.

ANTENNA ID: SAN 1 2.5 meters Viasat 13001xx

27500.0000 - 28350.0000 MHz	464MG7D	59.80 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-LIC-20211217-01917 E E210437 Viasat, Inc.
 Application for Authority 05/23/2024 - 05/23/2039
 Grant of Authority Date Effective: 05/23/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: SAN 1.8 m
 LOCATION: 575 North Steel Drive, Henry, Hampton, GA
 33 ° 25 ' 51.39 " N LAT. 84 ° 17 ' 50.09 " 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-20211217-01925 E E210444 Viasat, Inc.
 Application for Authority 05/23/2024 - 05/23/2039
 Grant of Authority Date Effective: 05/23/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: SAN 2.4 m
 LOCATION: 17 Old Highway 82 East, Montgomery, Winona, MS
 33 ° 29 ' 17.84 " N LAT. 89 ° 42 ' 57.64 " W LONG.

ANTENNA ID:	SAN 1	2.5 meters	Viasat, Inc.	13001xx
	27500.0000 - 28350.0000 MHz	464MG7D	59.80 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-LIC-20211217-01943 E E210450 Viasat, Inc.
 Application for Authority 05/23/2024 - 05/23/2039
 Grant of Authority Date Effective: 05/23/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: SAN 1.8 m
 LOCATION: 9765 Township Road 89, Holmes, Killbuck, OH
 40 ° 29 ' 52.02 " N LAT. 81 ° 58 ' 39.38 " 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-20211217-01944 E E210451 Viasat, Inc.

Application for Authority

05/23/2024 - 05/23/2039

Grant of Authority

Date Effective: 05/23/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: SAN 1.8 m

LOCATION: ~2998 Englishville Road, Macon, Andersonville, GA

32 ° 14 ' 43.25 " N LAT.

84 ° 8 ' 28.45 " 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-20211217-01948 E E210455 Viasat, Inc.
Application for Authority 05/23/2024 - 05/23/2039
Grant of Authority Date Effective: 05/23/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 1201 Orchard Hill Road (SAN 1.8 m.), Troup, LaGrange, GA
32 ° 59 ' 43.71 " N LAT. 85 ° 2 ' 27.59 " 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-20211217-01949 E E210456 Viasat, Inc.
Application for Authority 05/23/2024 - 05/23/2039
Grant of Authority Date Effective: 05/23/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: .35 mi N of the intersection of Curtis R (SAN 2.4 m.), Champaign, Champaign City, IL
40 ° 4 ' 29.10 " N LAT. 88 ° 16 ' 35.30 " W LONG.

ANTENNA ID:	SAN 1	2.4 meters	Viasat	13001xx	
27500.0000 - 28350.0000 MHz			464MG7D	59.80 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-MOD-20240315-00709 E E220121 WorldVu Satellites Limited
 Application for Modification 12/19/2022 - 12/19/2037
 Grant of Authority Date Effective: 05/23/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: Blanket UT Fixed

LOCATION: Up to 500,000 Terminals in CONUS, Hawaii, Alaska, Puerto Rico & U.S.VI

ANTENNA ID: 9 dB/K SP	0.53 meters	Intellian	OW50P-IT-001
14000.0000 - 14500.0000 MHz	20M0G7D	36.60 dBW	Emission range of 2M40G7D-20M0G7D using Adaptive Code Modulation with QPSK, 8PSK, 16QAM at variable coding rates.
14000.0000 - 14500.0000 MHz	2M40G7D	36.60 dBW	Emission range of 2M40G7D-20M0G7D using Adaptive Code Modulation with QPSK, 8PSK, 16QAM at variable coding rates.
10700.0000 - 12700.0000 MHz	250MG7D	0.00 dBW	Adaptive Code Modulation utilizing QPSK, 8PSK, 16QAM at variable coding rates.

SITE ID: INSTER

LOCATION: UP TO 500,000 TERMINALS United States and Possessions

ANTENNA ID: INSTER	0.39 meters	INSTER	FOLDSATLEO
10700.0000 - 12700.0000 MHz	250MD7W		QPSK, 8PSK, 16QAM

14000.0000 - 14500.0000 MHz	18M0D7W	33.60 dBW	QPSK, 8PSK, 16QAM
14000.0000 - 14500.0000 MHz	2M16D7W	33.60 dBW	QPSK, 8PSK, 16QAM

SITE ID: HL1100W
LOCATION: UP TO 500,000 TERMINALS United States and Possessions

ANTENNA ID: HL1100W	0.43 meters	HUGHES	HL1100W
10700.0000 - 12700.0000 MHz	250MD7W		QPSK, 8PSK, 16QAM
14000.0000 - 14500.0000 MHz	18M0D7W	33.80 dBW	QPSK, 8PSK, 16QAM
14000.0000 - 14500.0000 MHz	2M16D7W	33.80 dBW	QPSK, 8PSK, 16QAM

SITE ID: HL1120W
LOCATION: UP TO 500,000 TERMINALS United States and Possessions

ANTENNA ID: HL1120W	0.43 meters	HUGHES	HL1120W
10700.0000 - 12700.0000 MHz	250MD7W		QPSK, 8PSK, 16QAM
14000.0000 - 14500.0000 MHz	18M0D7W	33.80 dBW	QPSK, 8PSK, 16QAM
14000.0000 - 14500.0000 MHz	2M16D7W	33.80 dBW	QPSK, 8PSK, 16QAM

Points of Communication:

Blanket UT Fixed - ONEWEB (S2963) - (NGSO)
HL1100W - ONEWEB (S2963) - (NGSO)
HL1120W - ONEWEB (S2963) - (NGSO)
INSTER - ONEWEB (S2963) - (NGSO)

SES-RWL-20230103-00017 E E070275 EchoStar BSS Corporation
Renewal 02/05/2023 - 02/05/2038
Grant of Authority Date Effective: 05/28/2024

Class of Station: Fixed Earth Stations

Nature of Service: Other

SITE ID: Spokane
LOCATION: 9815 West Hallett Road, Spokane, Spokane, WA
47 ° 35 ' 33.50 " N LAT. 117 ° 33 ' 5.10 " W LONG.

ANTENNA ID: WAD 1	9.1 meters	Vertex	9 meter
17790.0000 - 17800.0000 MHz	1M50F3D	82.96 dBW	Ranging Tones
17790.0000 - 17800.0000 MHz	800KG2D	80.20 dBW	TT&C

17790.0000 - 17800.0000 MHz	1M50G2D	82.96 dBW	Telecommand
17310.0000 - 17790.0000 MHz	24M0G1W	86.90 dBW	Compressed Digital Video and Data
17300.0000 - 17800.0000 MHz	24M0G7W	86.90 dBW	Digital data and compressed video
17300.0000 - 17310.0000 MHz	1M50F3D	82.96 dBW	Ranging Tones
17300.0000 - 17310.0000 MHz	1M50G2D	82.96 dBW	Telecommand
17300.0000 - 17310.0000 MHz	800KG2D	80.20 dBW	TT&C
12690.0000 - 12700.0000 MHz	1M50G2D	0.00 dBW	Telemetry
12690.0000 - 12700.0000 MHz	800KG2D		TT&C
12690.0000 - 12700.0000 MHz	1M50F3D	0.00 dBW	Ranging Tones
12210.0000 - 12690.0000 MHz	24M0G1W	0.00 dBW	Compressed Digital Video and Data
12200.0000 - 12700.0000 MHz	24M0G7W		Digital data and compressed video
12200.0000 - 12210.0000 MHz	1M50F3D	0.00 dBW	Ranging Tones
12200.0000 - 12210.0000 MHz	800KG2D		TT&C
12200.0000 - 12210.0000 MHz	1M50G2D	0.00 dBW	Telemetry
ANTENNA ID: WAD 3	9.1 meters	Vertex	9 meter
17790.0000 - 17800.0000 MHz	800KG2D	80.20 dBW	TT&C
17790.0000 - 17800.0000 MHz	1M50G2D	82.96 dBW	Telecommand
17790.0000 - 17800.0000 MHz	1M50F3D	82.96 dBW	Ranging Tones
17310.0000 - 17790.0000 MHz	24M0G7W	86.90 dBW	Digital data and compressed video
17300.0000 - 17800.0000 MHz	24M0G7W	86.90 dBW	Digital data and compressed video
17300.0000 - 17310.0000 MHz	800KG2D	80.20 dBW	TT&C
17300.0000 - 17310.0000 MHz	1M50G2D	82.96 dBW	Telecommand
17300.0000 - 17310.0000 MHz	1M50F3D	82.96 dBW	Ranging Tones
12690.0000 - 12700.0000 MHz	800KG2D		TT&C
12690.0000 - 12700.0000 MHz	1M50G2D		Telemetry
12690.0000 - 12700.0000 MHz	1M50F3D		Ranging Tones

12210.0000 - 12690.0000 MHz	24M0G7W	Digital data and compressed video
12200.0000 - 12700.0000 MHz	24M0G7W	Digital data and compressed video
12200.0000 - 12210.0000 MHz	800KG2D	TT&C
12200.0000 - 12210.0000 MHz	1M50G2D	Telemetry
12200.0000 - 12210.0000 MHz	1M50F3D	Ranging Tones

Points of Communication:

Spokane - ECHOSTAR 10 - (110.2 W.L.)

Spokane - ECHOSTAR 11 - (110 W.L.)

Spokane - ECHOSTAR/DISH - ()

SES-RWL-20230112-00016 E E070284 DISH Broadcasting Corporation
 Renewal 02/05/2023 - 02/05/2038
 Grant of Authority Date Effective: 05/28/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service, Other

SITE ID: New Braunfels
 LOCATION: 710 Conrads Lane, Comal, New Braunfels, TX
 29 ° 45 ' 35.10 " N LAT. 98 ° 3 ' 47.30 " W LONG.

ANTENNA ID:	TXT2	13.2 meters	Vertex	13.2 meter
17790.0000 - 17800.0000 MHz	1M50G2D	85.06 dBW	Telemetry	
17790.0000 - 17800.0000 MHz	1M50F3D	85.06 dBW	Ranging Tones	
17310.0000 - 17790.0000 MHz	24M0G1W	86.90 dBW	Compressed Digital Video and Data	
17300.0000 - 17310.0000 MHz	1M50G2D	85.06 dBW	Telemetry	
17300.0000 - 17310.0000 MHz	1M50F3D	85.06 dBW	Ranging Tones	
12690.0000 - 12700.0000 MHz	1M50G2D	0.00 dBW	Telemetry	
12690.0000 - 12700.0000 MHz	1M50F3D	0.00 dBW	Ranging Tones	
12210.0000 - 12690.0000 MHz	24M0G1W	0.00 dBW	Compressed Digital Video and Data	
12200.0000 - 12210.0000 MHz	1M50G2D	0.00 dBW	Telemetry	
12200.0000 - 12210.0000 MHz	1M50F3D	0.00 dBW	Ranging Tones	

Points of Communication:

New Braunfels - ECHOSTAR 10 - (110.2 W.L.)

New Braunfels - ECHOSTAR 11 - (110 W.L.)

New Braunfels - ECHOSTAR/DISH - ()

SES-RWL-20230606-01203 E E080107 DISH Broadcasting Corporation
Renewal 07/27/2023 - 07/27/2038
Grant of Authority Date Effective: 05/28/2024

Class of Station: Other

Nature of Service: Direct Broadcast Satellite Service, Feeder Link in Fixed Satellite Service

SITE ID: Multiple

LOCATION: Operate up to 5,000,000 Receive-Only Earth Stations

ANTENNA ID: N/A 0.55 meters Various - all using the following specs Various
12200.0000 - 12700.0000 MHz 24M0G7W 0.00 dBW DBS Service

Points of Communication:

Multiple - NIMIQ 5 - (72.7 W.L.)

SES-RWL-20240209-00330 E E990042 Texas Cable News, Inc.
Renewal 03/11/2024 - 03/11/2039
Grant of Authority Date Effective: 05/23/2024

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: 570 YOUNG ST., DALLAS, DALLAS, TX
32 ° 46 ' 47.00 " N LAT. 96 ° 48 ' 37.00 " W LONG.

ANTENNA ID: 1 3.7 meters ANDREW CORP. ESA37-124
14000.0000 - 14500.0000 MHz 36M0G7W 67.40 dBW FM MODULATION FOR DIGITAL MCPC
14000.0000 - 14500.0000 MHz 36M0F3F 72.40 dBW FM MODULATION FOR VIDEO
11700.0000 - 12200.0000 MHz

Points of Communication:

1 - PERMITTED LIST - ()

SES-RWL-20240307-00674 E E881257 Mid-South Public Communications Foundation
Renewal
Withdrawn Date Effective: 05/24/2024

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 900 S. GETWELL, SHELBY, MEMPHIS, TN
35 ° 6 ' 17.00 " N LAT. 89 ° 55 ' 39.00 " W LONG.

ANTENNA ID: 1 3.8 meters COMTECH MODEL 934D00 15-G2
3700.0000 - 4200.0000 MHz 180KF3E
3700.0000 - 4200.0000 MHz 30K0F1D

Points of Communication:

1 - PERMITTED LIST - ()

SES-RWL-20240515-01006 E WE83 Mid-South Public Communications Foundation
Renewal
Withdrawn Date Effective: 05/24/2024

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: MEMPHIS STATE UNIVERSITY, SHELBY, MEMPHIS, TN
35 ° 6 ' 17.00 " N LAT. 89 ° 55 ' 39.00 " W LONG.

ANTENNA ID: 1 10 meters ANDREW CORPORATION STANDARD PARABOLIC
3700.0000 - 4200.0000 MHz 36000F9
3700.0000 - 4200.0000 MHz 200F9
3700.0000 - 4200.0000 MHz 30F9

Points of Communication:

1 - PERMITTED LIST - ()

SES-STA-20181206-03416 E E160081 UNITED TELEPORTS INC.
Special Temporary Authority
Grant of Authority Date Effective: 05/23/2024

Class of Station:

Application granted pursuant to section 1.62 of the Commission's rules to reflect continuing operations.

Points of Communication:

SES-STA-20231121-02455 E E170205 Alaska Communications Internet, LLC
Special Temporary Authority
Grant of Authority Date Effective: 05/22/2024

Class of Station:

On May 22, 2024, Alaska Communications Internet, LLC was granted special temporary authority for 60 days beginning on May 23, 2024 through July 21, 2024 to operate three remote C-Band antennas in Atka, AK, Nikolski, AK and St. George, AK to communicate with the EUTELSAT 115 WB (S2938) satellite in the 5925-6425 MHz (Earth-to-space) and 3700-4200 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20231127-02497 E E170143 SES Americom, Inc.
Special Temporary Authority
Grant of Authority Date Effective: 05/22/2024

Class of Station:

On May 22, 2024, SES Americom, Inc. was granted special temporary authority for 60 days beginning on May 23, 2024 through July 21, 2024 to operate its antenna in Laredo, TX to communicate with the SES-17 GSO FSS spacecraft (S3043) satellite in the 27.5-28.35 GHz and 28.6-29.3 GHz (Earth-to-space) and 18.8-19.3 GHz and 19.4-19.6 GHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20231207-02504 E E202143 Viasat, Inc.
Special Temporary Authority
Grant of Authority Date Effective: 05/22/2024

Class of Station:

On May 22, 2024, ViaSat, Inc. was granted special temporary authority for 30 days beginning on May 23, 2024 through June 21, 2024 to operate its 1.8 meter and 2.4 meter antennas located throughout the United States to perform in-orbit testing (IOT) to communicate with the geostationary orbit (GSO) ViaSat-3 (S2917 and S3050) satellite in the 28.35-29.1 GHz and 29.5-30.0 GHz (Earth-to-space) and 17.7-19.3 GHz and 19.7-20.2 GHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20231207-02508 E E120008 Intelsat License LLC
Special Temporary Authority
Grant of Authority Date Effective: 05/23/2024

Class of Station:

On May 23, 2024, Intelsat License LLC ("Intelsat"), was granted an additional 30-day special temporary authority (STA), commencing May 24, 2024, through June 22, 2024, to operate its Ku-band earth station located in Haleiwa, HI to provide receive only telemetry, tracking, and command (TT&C) services. The antenna will communicate with HYLAS-1, licensed by the United Kingdom, at 156.0° E.L. orbital location. Operations will be performed at the following center frequencies: 11701.008 MHz and 11702.808 MHz (space-to-Earth).

Points of Communication:

SES-STA-20231219-02558 E E230077 Intelsat License LLC
Special Temporary Authority
Grant of Authority Date Effective: 05/23/2024

Class of Station:

On May 23, 2024, Intelsat License LLC ("Intelsat"), was granted an additional 60-day special temporary authority (STA), commencing May 24, 2024, through July 22, 2024, to use its Ka-band earth station located in Brewster, WA to communicate with the Galaxy 30 (S3016) satellite located at 125° W.L. orbital location. Operations will be performed in the following frequency bands: 28.35-28.6 GHz, 29.0-29.1 GHz and 29.25-30.0 GHz (Earth-to-space), and 17.8-18.8 GHz, 19.2-19.4 GHz, 19.6-20.2 GHz (space-to-Earth).

Points of Communication:

SES-STA-20231226-02566 E E050282 Iridium Satellite LLC
Special Temporary Authority
Grant of Authority
Date Effective: 05/23/2024

Class of Station:

On May 23, 2024 Iridium Constellation LLC ("Iridium"), was granted an additional 180-day special temporary authority (STA), commencing May 24, 2024, through November 19, 2024, to operate its gateway earth station located in Fairbanks, AK to provide telemetry, tracking, and control (TT&C) during launch and early operations phase (LEOP) of the Iridium NEXT non-geosynchronous orbit (NGSO) satellite constellation (Call Sign S2110). Operations will be performed in the following frequency bands: 29.1-29.3 GHz (Earth-to-space) and 19.4-19.6 GHz (space-to-Earth).

Points of Communication:

SES-STA-20231226-02567 E E060300 Iridium Satellite LLC
Special Temporary Authority
Grant of Authority
Date Effective: 05/23/2024

Class of Station:

On May 23, 2024, Iridium Constellation LLC was granted special temporary authority for 180 days, beginning on May 24, 2024 through November 19, 2024, to operate its fixed gateway earth station in Fairbanks, AK to provide telemetry, tracking, and control (TT&C) during the launch and early operations phase (LEOP) of the non-geostationary orbit Iridium NEXT (S2110) satellite constellation in the 29.1-29.3 GHz (Earth-to-space), and 19.4-19.6 GHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20231226-02569 E E960244 Iridium Constellation LLC
Special Temporary Authority
Grant of Authority
Date Effective: 05/23/2024

Class of Station:

On May 23, 2024 Iridium Satellite LLC ("Iridium"), was granted an additional 180-day special temporary authority (STA), commencing May 24, 2024, through November 19, 2024, to operate its gateway earth station located in Chandler, AZ to provide telemetry, tracking, and control (TT&C) during the launch and early operations phase (LEOP) of the Iridium NEXT non-geosynchronous orbit (NGSO) satellite constellation (Call Sign S2110). Operations will be performed in the following frequency bands: 29.1-29.3 GHz (Earth-to-space) and 19.4-19.6 GHz (space-to-Earth).

Points of Communication:

SES-STA-20231226-02570 E E960131 Iridium Satellite LLC
Special Temporary Authority
Grant of Authority
Date Effective: 05/23/2024

Class of Station:

On May 23, 2024 Iridium Constellation LLC ("Iridium"), was granted an additional 180-day special temporary authority (STA), commencing May 24, 2024, through November 19, 2024, to operate its gateway earth station located in Tempe, AZ to provide telemetry, tracking, and control (TT&C) during the launch and early operations phase (LEOP) of the Iridium NEXT non-geosynchronous orbit (NGSO) satellite constellation (Call Sign S2110). Operations will be performed in the following frequency bands: 29.1-29.3 GHz (Earth-to-space) and 19.4-19.6 GHz (space-to-Earth).

Points of Communication:

SES-STA-20240418-00864 E E7465 Intelsat License LLC

Special Temporary Authority

Grant of Authority

Date Effective: 05/23/2024

Class of Station:

On May 23, 2024, Intelsat License LLC was granted special temporary authority for 30 days, beginning on May 29, 2024 through June 27, 2024, to operate its new antenna intended to replace the ATL-C04 antenna in Ellenwood, GA to communicate with the Galaxy 19 (S2647) satellite in the 5.925-6.425 GHz (Earth-to-space) and 4.0-4.2 GHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20240419-00883 E E220044 WorldVu Satellites Limited

Special Temporary Authority

Grant of Authority

Date Effective: 05/23/2024

Class of Station:

On May 23, 2024, WorldVu Satellites Limited was granted special temporary authority for 180 days, beginning on May 27, 2024 through November 22, 2024, to operate twenty-five technically identical 3.7 meter antennas in Paumalu, HI to provide gateway connectivity to the non-geostationary orbit (NGSO) OneWeb (S2963) satellite constellation in the 17.8-18.6 GHz and 18.8-19.3 GHz (space-to-Earth), and 27.5-29.1 GHz and 29.5-30.0 GHz (Earth-to-space) frequency bands.

Points of Communication:

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