



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-01818

Wednesday January 27, 2016

Satellite Communications Services Information re: Actions Taken

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

SES-AMD-20150910-00577 E E150028 Inmarsat Mobile Networks, Inc.
Amendment
Grant of Authority Date Effective: 01/26/2016

Class of Station: Other

Nature of Service: Fixed Satellite Service

SITE ID: Remote 1
LOCATION: 6211 Glen Circle (1M, 4000 UNITS), Lino Lakes, MN

ANTENNA ID:	Remote 1	1 meters	Cobham-Sea Tel	4012GX
	29500.0000 - 30000.0000 MHz	6M96G7W	54.10 dBW	Various Modulations up to 32APSK; Digital Data Link
	29500.0000 - 30000.0000 MHz	600KG7W	46.50 dBW	Various Modulations up to 32APSK; Digital Data Link
	29500.0000 - 30000.0000 MHz	5M00G1W	54.10 dBW	Modulation and Services Digital Data Signaling
	29500.0000 - 30000.0000 MHz	2M30G1W	54.10 dBW	Modulation and Services Digital Data Signaling
	19700.0000 - 20200.0000 MHz	32M0G7W	0.00 dBW	Various Modulations up to 32APSK; Digital Data Link

SITE ID: Remote 2
LOCATION: 6211 Glen Circle (.65M, 4000 UNITS), Lino Lakes, MN

ANTENNA ID: Remote 2 0.65 meters Cobham-Sea Tel GX60

29500.0000 - 30000.0000 MHz	6M96G7W	50.30 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz	600KG7W	43.30 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz	5M00G1W	50.30 dBW	Modulation and Services Digital Data Signaling
29500.0000 - 30000.0000 MHz	2M70G1W	50.30 dBW	Modulation and Services Digital Data Signaling
19700.0000 - 20200.0000 MHz	32M0G7W	0.00 dBW	Various Modulations up to 32APSK; Digital Data Link

SITE ID: Remote 3
LOCATION: 6211 Glen Circle (1.03M, 4000 UNITS), Lino Lakes, MN

ANTENNA ID: Remote 3	1.03 meters	Cobham SatCom	Sailor 100 GX
29500.0000 - 30000.0000 MHz	6M96G7W	54.50 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz	600KG7W	47.80 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz	5M00G1W	54.50 dBW	Modulation and Services Digital Data Signaling
29500.0000 - 30000.0000 MHz	2M70G1W	54.30 dBW	Modulation and Services Digital Data Signaling
19700.0000 - 20200.0000 MHz	32M0G7W	0.00 dBW	Various Modulations up to 32APSK; Digital Data Link

SITE ID: Remote 4
LOCATION: 6211 Glen Circle (.65M, 4000 UNITS), Lino Lakes, MN

ANTENNA ID: Remote 4	0.65 meters	JRC	JUE-60GX
29500.0000 - 30000.0000 MHz	6M96G7W	50.90 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz	600KG7W	44.00 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz	5M00G1W	50.90 dBW	Modulation and Services Digital Data Signaling
29500.0000 - 30000.0000 MHz	2M70G1W	50.50 dBW	Modulation and Services Digital Data Signaling
19700.0000 - 20200.0000 MHz	32M0G7W	0.00 dBW	Various Modulations up to 32APSK; Digital Data Link

SITE ID: Remote 5
LOCATION: 6211 Glen Circle (1.03M 4000 UNITS), Lino Lakes, MN

ANTENNA ID:	Remote 5	1.03 meters	Intellian	GX100
	29500.0000 - 30000.0000 MHz	6M96G7W	54.50 dBW	Various Modulations up to 32APSK; Digital Data Link
	29500.0000 - 30000.0000 MHz	600KG7W	47.80 dBW	Various Modulations up to 32APSK; Digital Data Link
	29500.0000 - 30000.0000 MHz	5M00G1W	54.50 dBW	Modulation and Services Digital Data Signaling
	29500.0000 - 30000.0000 MHz	1M79G1W	54.60 dBW	Modulation and Services Digital Data Signaling
	19700.0000 - 20200.0000 MHz	32M0G7W	0.00 dBW	Various Modulations up to 32APSK; Digital Data Link

SITE ID: Remote 6
LOCATION: 6211 Glen Circle (.65M, 4000 UNITS), Lino Lakes, MN

ANTENNA ID:	Remote 6	0.65 meters	Intellian	GX60
	29500.0000 - 30000.0000 MHz	6M96G7W	50.90 dBW	Various Modulations up to 32APSK; Digital Data Link
	29500.0000 - 30000.0000 MHz	492KG7W	44.00 dBW	Various Modulations up to 32APSK; Digital Data Link
	29500.0000 - 30000.0000 MHz	5M00G1W	50.90 dBW	Modulation and Services Digital Data Signaling
	29500.0000 - 30000.0000 MHz	2M20G1W	50.50 dBW	Modulation and Services Digital Data Signaling
	19700.0000 - 20200.0000 MHz	32M0G7W	0.00 dBW	Various Modulations up to 32APSK; Digital Data Link

Points of Communication:

Remote 1 - INMARSAT 5F3 - (179.6 W.L.)

Remote 2 - INMARSAT 5F3 - (179.6 W.L.)

Remote 3 - OTHER -

Remote 4 - OTHER -

Remote 5 - OTHER -

Remote 6 - OTHER -

SES-LIC-20150402-00188 E E150028 Inmarsat Mobile Networks, Inc.
Application for Authority
Grant of Authority

01/26/2016 - 01/26/2031
Date Effective: 01/26/2016

Class of Station: Earth Stations on-board Vessels/VSAT

Nature of Service: Fixed Satellite Service

SITE ID: Remote 1
LOCATION: 6211 Glen Circle (1M, 4000 UNITS), Lino Lakes, MN

ANTENNA ID:	Remote 1	1 meters	Cobham-Sea Tel	4012GX
29500.0000 - 30000.0000 MHz		2M30G1W	54.10 dBW	Modulation and Services Digital Data Signaling
29500.0000 - 30000.0000 MHz		5M00G1W	54.10 dBW	Modulation and Services Digital Data Signaling
19700.0000 - 20200.0000 MHz		32M0G7W	0.00 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz		600KG7W	46.50 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz		6M96G7W	54.10 dBW	Various Modulations up to 32APSK; Digital Data Link

SITE ID: Remote 2
LOCATION: 6211 Glen Circle (.65M, 4000 UNITS), Lino Lakes, MN

ANTENNA ID:	Remote 2	0.65 meters	Cobham-Sea Tel	GX60
29500.0000 - 30000.0000 MHz		2M70G1W	50.30 dBW	Modulation and Services Digital Data Signaling
29500.0000 - 30000.0000 MHz		5M00G1W	50.30 dBW	Modulation and Services Digital Data Signaling
19700.0000 - 20200.0000 MHz		32M0G7W	0.00 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz		600KG7W	43.30 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz		6M96G7W	50.30 dBW	Various Modulations up to 32APSK; Digital Data Link

SITE ID: Remote 3
LOCATION: 6211 Glen Circle (1.03M, 4000 UNITS), Lino Lakes, MN

ANTENNA ID:	Remote 3	1.03 meters	Cobham SatCom	Sailor 100 GX
29500.0000 - 30000.0000 MHz		2M70G1W	54.30 dBW	Modulation and Services Digital Data Signaling

29500.0000 - 30000.0000 MHz	5M00G1W	54.50 dBW	Modulation and Services Digital Data Signaling
19700.0000 - 20200.0000 MHz	32M0G7W	0.00 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz	600KG7W	47.80 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz	6M96G7W	54.50 dBW	Various Modulations up to 32APSK; Digital Data Link

SITE ID: Remote 4
LOCATION: 6211 Glen Circle (.65M, 4000 UNITS), Lino Lakes, MN

ANTENNA ID: Remote 4	0.65 meters	JRC	JUE-60GX
29500.0000 - 30000.0000 MHz	2M70G1W	50.50 dBW	Modulation and Services Digital Data Signaling
29500.0000 - 30000.0000 MHz	5M00G1W	50.90 dBW	Modulation and Services Digital Data Signaling
19700.0000 - 20200.0000 MHz	32M0G7W	0.00 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz	600KG7W	44.00 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz	6M96G7W	50.90 dBW	Various Modulations up to 32APSK; Digital Data Link

SITE ID: Remote 5
LOCATION: 6211 Glen Circle (1.03M 4000 UNITS), Lino Lakes, MN

ANTENNA ID: Remote 5	1.03 meters	Intellian	GX100
29500.0000 - 30000.0000 MHz	1M79G1W	54.60 dBW	Modulation and Services Digital Data Signaling
29500.0000 - 30000.0000 MHz	5M00G1W	54.50 dBW	Modulation and Services Digital Data Signaling
19700.0000 - 20200.0000 MHz	32M0G7W	0.00 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz	600KG7W	47.80 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz	6M96G7W	54.50 dBW	Various Modulations up to 32APSK; Digital Data Link

SITE ID: Remote 6
LOCATION: 6211 Glen Circle (.65M, 4000 UNITS), Lino Lakes, MN

ANTENNA ID: Remote 6	0.65 meters	Intellian	GX60
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29500.0000 - 30000.0000 MHz	2M20G1W	50.50 dBW	Modulation and Services Digital Data Signaling
29500.0000 - 30000.0000 MHz	5M00G1W	50.90 dBW	Modulation and Services Digital Data Signaling
19700.0000 - 20200.0000 MHz	32M0G7W	0.00 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz	492KG7W	44.00 dBW	Various Modulations up to 32APSK; Digital Data Link
29500.0000 - 30000.0000 MHz	6M96G7W	50.90 dBW	Various Modulations up to 32APSK; Digital Data Link

Points of Communication:

- Remote 1 - INMARSAT 5F3 - (179.6 W.L.)
- Remote 2 - INMARSAT 5F3 - (179.6 W.L.)
- Remote 3 - INMARSAT 5F3 - (179.6 W.L.)
- Remote 4 - INMARSAT 5F3 - (179.6 W.L.)
- Remote 5 - INMARSAT 5F3 - (179.6 W.L.)
- Remote 6 - INMARSAT 5F3 - (179.6 W.L.)

SES-LIC-20151211-00919 E E150145 Pacific and Southern, LLC **EZ**
Application for Authority 01/19/2016 - 01/19/2031
Grant of Authority Date Effective: 01/19/2016

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION:

ANTENNA ID: 1	1.4 meters	AVL Technologies	1410K
14000.0000 - 14500.0000 MHz	36M0G7W	67.50 dBW	Compressed Digital Video and Audio

Points of Communication:

- 1 - PERMITTED LIST - ()

SES-STA-20151030-00786 E E150087 HNS License Sub, LLC
Special Temporary Authority
Grant of Authority Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, HNS License Sub, LLC was granted special temporary authority for 30 days beginning January 21, 2016 to test its gateway earth station in Santa Clara, CA, using the following satellites: (1) AMC-15 (S2180) at the 105° W.L. orbital location; (2) EchoStar XVII (Jupiter 1) (S2753) at the 107.1° W.L. orbital location; (3) AMC-16 (S2181) at the 85° W.L. orbital location; (4) EchoStar IX (S2179) at the 121° W.L. orbital location; and (5) ViaSat-1 (S2747) at the 115° W.L. orbital location, on the 29.6875 GHz (Earth-to-space) center frequency and in the 19.7-20.2 GHz (space-to-Earth) frequency band.

Points of Communication:

SES-STA-20151218-00954	E KA258	Intelsat License LLC	
Special Temporary Authority			
Grant of Authority			Date Effective: 01/21/2016

Class of Station:

On January 21, 2016, Intelsat License LLC was granted special temporary authority for 30 days, beginning January 25, 2016 to use its Hagerstown, Maryland fixed earth station to provide: (1) launch and early orbit phase (LEOP) services to the Eutelsat E9B satellite, licensed by France, as it proceeds to its 2.2° E.L. in-orbit testing location and its 9.0° E.L. permanent orbital location on the following center frequencies: 14250.0 MHz and 14499.8 MHz (Earth-to-space) and 11701.2 MHz, 11703.4 MHz, 12498.0 MHz and 12499.00 MHz (space-to-Earth).

Points of Communication:

SES-STA-20151222-00963	E E150079	HNS License Sub, LLC	
Special Temporary Authority			
Grant of Authority			Date Effective: 01/21/2016

Class of Station:

On January 20, 2016, HNS License Sub, LLC was granted special temporary authority for 30 days beginning January 21, 2016 to test its gateway earth station in Roseburg, OR, using the following satellites: AMC-15 (S2180) at the 105° W. L. orbital location; EchoStar XVII (Jupiter 1) (S2753) at the 107.1° W.L. orbital location; AMC-16 (S2181) at the 85° W.L. orbital location; EchoStar IX (S2179) at the 121° W.L. orbital location; and ViaSat-1 (S2747) at the 115° W.L. orbital location, on the center frequency 28.5005 GHz (Earth-to-space) and in the 19.7-20.2 GHz (space-to-Earth) frequency band.

Points of Communication:

SES-STA-20151230-00975	E E4132	Intelsat License LLC	
Special Temporary Authority			
Grant of Authority			Date Effective: 01/26/2016

Class of Station:

On January 26, 2016, Intelsat License LLC was granted special temporary authority for 30 days, beginning January 27, 2016, to operate its Fillmore, CA fixed earth station to provide: (1) launch and early orbit phase (LEOP) services to the Intelsat 29e satellite; (2) telemetry, tracking, and command (TT&C) during in-orbit testing ('IOT') of the Intelsat 29e satellite at 49.7° W.L.; and (3) TT&C during the drift of Intelsat 29e to its final location at 50.0° W.L. on following center frequencies: 3701.25 MHz, 3701.75 MHz, 3702.25 MHz, and 3702.75 MHz (space-to-Earth) and 5850.5 MHz, 5853.0 MHz, 6422.0 MHz, and 6424.5-MHz (Earth-to-space).

Points of Communication:

SES-STA-20151230-00976	E E000296	Intelsat License LLC	
Special Temporary Authority			
Grant of Authority			Date Effective: 01/26/2016

Class of Station:

On January 26, 2016, Intelsat License LLC was granted special temporary authority for 30 days, beginning January 27, 2016, to operate its Hagerstown, MD fixed earth station to provide: (1) launch and early orbit phase ('LEOP') services to the Intelsat 29e satellite; (2) telemetry, tracking, and command (TT&C) during in-orbit testing ('IOT') of the Intelsat 29e satellite at 49.7° W.L.; and (3) TT&C during the drift of Intelsat 29e to its final location at 50.0° W.L. on following center frequencies: 3701.25 MHz, 3701.75 MHz, 3702.25 MHz, and 3702.75 MHz (space-to-Earth) and 5850.5 MHz, 5853.0 MHz, 6422.0 MHz, and 6424.5-MHz (Earth-to-space).

Points of Communication:

SES-STA-20151230-00978 E E040125 Intelsat License LLC
Special Temporary Authority
Grant of Authority
Date Effective: 01/26/2016

Class of Station:

On January 26, 2016, Intelsat License LLC was granted special temporary authority for 30 days, beginning January 27, 2016, to operate its Riverside, CA fixed earth station to provide: (1) launch and early orbit phase (LEOP) services to the Intelsat 29e satellite; (2) telemetry, tracking, and command (TT&C) during in-orbit testing (IOT) of the Intelsat 29e satellite at 49.7° W.L.; and (3) TT&C during the drift of Intelsat 29e to its final location at 50.0° W.L. on following center frequencies: 3701.25 MHz, 3701.75 MHz, 3702.25 MHz, and 3702.75 MHz (space-to-Earth) and 5850.5 MHz, 5853.0 MHz, 6422.0 MHz, and 6424.5-MHz (Earth-to-space).

Points of Communication:

SES-STA-20160112-00031 E E050335 Anadarko Petroleum Corporation
Special Temporary Authority
Grant of Authority
Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, Anadarko Petroleum Corporation was granted special temporary authority for a period of 60 days, beginning January 20, 2016, to operate its fixed earth station in the Gulf of Mexico with Permitted List satellites in the 5925-6425 MHz (Earth-to-space) and 3700-4200 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20160112-00038 E E060250 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority
Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, Shell Communications, Inc. was granted special temporary authority for a period of 60 days, beginning January 20, 2016, to operate its fixed earth station in the Gulf of Mexico, to communicate with Permitted List satellites in the 5925-6425 MHz (Earth-to-space) and 3700-4200 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20160112-00039 E E080139 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority
Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, Shell Communications, Inc. was granted special temporary authority for a period of 60 days, beginning January 20, 2016, to operate its fixed earth station in the Gulf of Mexico with Permitted List satellites in the 5925-6425 MHz (Earth-to-space) and 3700-4200 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20160112-00042 E E060233 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, Shell Communications, Inc. was granted special temporary authority for a period of 60 days, beginning January 20, 2016, to operate its fixed earth station in the Gulf of Mexico with Permitted List satellites in the 5925-6425 MHz (Earth-to-space) and 3700-4200 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20160112-00043 E E060232 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, Shell Communications, Inc. was granted special temporary authority for a period of 60 days, beginning January 20, 2016, to operate its fixed earth station in the Gulf of Mexico with Permitted List satellites in the 5925-6425 MHz (Earth-to-space) and 3700-4200 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20160112-00044 E E060234 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, Shell Communications, Inc. was granted special temporary authority for a period of 60 days, beginning January 20, 2016, to operate its fixed earth station in the Gulf of Mexico, to communicate with Permitted List satellites in the 5925-6425 MHz (Earth-to-space) and 3700-4200 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20160112-00045 E E060224 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, Shell Communications, Inc. was granted special temporary authority for a period of 60 days, beginning January 20, 2016, to operate its fixed earth station in the Gulf of Mexico, to communicate with Permitted List satellites in the 5925-6425 MHz (Earth-to-space) and 3700-4200 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20160112-00046 E E060231 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, Shell Communications, Inc. was granted special temporary authority for a period of 60 days, beginning January 20, 2016, to operate its fixed earth station in the Gulf of Mexico, to communicate with Permitted List satellites in the 5925-6425 MHz (Earth-to-space) and 3700-4200 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20160112-00047 E E060229 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, Shell Communications, Inc. was granted special temporary authority for a period of 60 days, beginning January 20, 2016, to operate its fixed earth station in the Gulf of Mexico, to communicate with Permitted List satellites in the 5925-6425 MHz (Earth-to-space) and 3700-4200 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20160112-00048 E E060228 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, Shell Communications, Inc. was granted special temporary authority for a period of 60 days, beginning January 20, 2016, to operate its fixed earth station in the Gulf of Mexico, to communicate with Permitted List satellites in the 5925-6425 MHz (Earth-to-space) and 3700-4200 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20160112-00051 E E060227 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, Shell Communications, Inc. was granted special temporary authority for a period of 60 days, beginning January 20, 2016, to operate its fixed earth station in the Gulf of Mexico, to communicate with Permitted List satellites in the 5925-6425 MHz (Earth-to-space) and 3700-4200 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20160112-00052 E E060226 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, Shell Communications, Inc. was granted special temporary authority for a period of 60 days, beginning January 20, 2016, to operate its fixed earth station in the Gulf of Mexico, to communicate with Permitted List satellites in the 5925-6425 MHz (Earth-to-space) and 3700-4200 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20160112-00053 E E060222 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, Shell Communications, Inc. was granted special temporary authority for a period of 60 days, beginning January 20, 2016, to operate its fixed earth station in the Gulf of Mexico, to communicate with Permitted List satellites in the 5925-6425 MHz (Earth-to-space) and 3700-4200 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20160112-00054 E E060221 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, Shell Communications, Inc. was granted special temporary authority for a period of 60 days, beginning January 20, 2016, to operate its fixed earth station in the Gulf of Mexico, to communicate with Permitted List satellites in the 5925-6425 MHz (Earth-to-space) and 3700-4200 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20160113-00041 E E160008 WGBH Educational Foundation
Special Temporary Authority
Grant of Authority Date Effective: 01/21/2016

Class of Station:

On January 21, 2016 WGBH Educational Foundation was granted special temporary authority for 60 days, beginning January 21, 2016, to operate its fixed earth station in Boston, MA to communicate with Permitted List satellites in the 14.0-14.5 GHz (Earth-to-space) and 11.7-12.2 GHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20160115-00056 E E010011 Deere & Company
Special Temporary Authority
Grant of Authority Date Effective: 01/20/2016

Class of Station:

On January 20, 2016, Deere & Company was granted special temporary authority for 60 days, beginning January 20, 2016, to communicate with: Inmarsat 3F2 satellite at the 15.5° W.L. orbital location; Inmarsat 3F3 satellite at the 178° E.L. orbital location on the center frequency 1545.9875 MHz (space-to-Earth), and with Inmarsat 3F4 satellite at the 54° W.L. orbital location on the center frequency 1545.9775 MHz (space-to-Earth), via mobile earth terminals authorized under Call Sign E010011.

Points of Communication:

SES-STA-20160122-00074 E E160013 Nexstar Broadcasting, Inc.
Special Temporary Authority
Grant of Authority Date Effective: 01/23/2016

Class of Station:

On January 23, 2016, Nexstar Broadcasting, Inc. was granted special temporary authority for 60 days, beginning January 23, 2016, to operate a temporary-fixed earth station within the continental United States to communicate with Permitted List satellites in the 14.0-14.5 GHz (Earth-to-space) frequency band.

Points of Communication:

Dismissal

SES-LIC-20151203-00911 E150143 Bates Technical College

This application License has been Dismissed as defective without prejudice to re-filing. See Dismissed letter DA 16-65, released dated January 19, 2016.

For more information concerning this Notice, contact the Satellite Division at 418-0719; TTY 1-888-835-5322.