



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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WASHINGTON D.C. 20554

News media information 202-418-0500
Internet: <http://www.fcc.gov> (or <ftp.fcc.gov>)
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Report No. SES-01927

Wednesday February 8, 2017

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-LIC-20161223-00969	E	E160180	ACC Licensee, LLC		EZ
Application for Authority				01/31/2017 - 01/31/2032	
Grant of Authority				Date Effective:	01/31/2017

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: Transportable

ANTENNA ID: 1	1.4 meters	AVL Technologies	1410K
14000.0000 - 14500.0000 MHz	36M0G7W	65.47 dBW	Compressed Digital Video and Audio

Points of Communication:

1 - PERMITTED LIST - ()

SES-MOD-20161216-00949	E	E040399	WLS Television, Inc.		
Application for Modification				11/30/2004 - 11/30/2019	
Grant of Authority				Date Effective:	02/01/2017

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: GREATER CHICAGO METRO AREA AND MIDWESTERN USA, VARIOUS

ANTENNA ID: 1	1.5 meters	ADVENT COMMUNICATIONS	NEWS SWIFT 150 KMA
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14000.0000 - 14500.0000 MHz	36M0G7W	66.30 dBW	PSK DIGITAL VIDEO, AUDIO, VOICE AND DATA
ANTENNA ID: 2CHICAGO	1.4 meters	AVL TECHNOLOGIES	1410
14000.0000 - 14500.0000 MHz	36M0G7W	65.00 dBW	SINGLE CARRIER DVB S/S2 DIGITAL VIDEO, PROGRAM AUDIO,, VOICE AND DATA.

Points of Communication:

1 - PERMITTED LIST - ()

SES-RWL-20170131-00110	E	E020099	Vyve Broadband A	
Renewal				04/04/2017 - 04/04/2032
Grant of Authority				Date Effective: 02/02/2017

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 19670 302ND ROAD, ATCHISON, ATCHISON, KS
39 ° 35 ' 44.90 " N LAT. 95 ° 6 ' 26.80 " W LONG.

ANTENNA ID: 1	3.8 meters	PRODELIN CORPORATION	1380
3700.0000 - 4200.0000 MHz	36M0F8F		ANALOG VIDEO WITH ASSOCIATED SUBCARRIERS
3700.0000 - 4200.0000 MHz	36M0G7F		VIDEO COMPRESSED

Points of Communication:

1 - PERMITTED LIST - ()

SES-STA-20170113-00053	E		Intelsat License LLC	
Special Temporary Authority				
Grant of Authority				Date Effective: 02/03/2017

Class of Station:

On February 3, 2017, Intelsat License LLC was granted special temporary authority for 30 days, beginning February 5, 2017, to operate its Riverside, CA fixed earth station to provide launch and early orbit phase (LEOP) services for the EchoStar-21 satellite as it proceeds to 10.25° E.L. LEOP services will be provided on the following center frequencies: 27.997 GHz and 27.999 GHz (Earth-to-space); and 18.697 GHz and 18.699 GHz (space-to-Earth).

Points of Communication:

SES-STA-20170120-00055	E	KL92	Intelsat License LLC	
Special Temporary Authority				
Grant of Authority				Date Effective: 01/30/2017

Class of Station:

On January 30, 2017, Intelsat License LLC was granted special temporary authority for 30 days, beginning February 14, 2017, to operate its fixed earth station in Castle Rock, CO to provide: (1) launch and early orbit phase (LEOP) services for the Sky-B1 satellite; (2) telemetry, tracking and command (TT&C) services during the in-orbit testing (IOT) at 33.0° W.L.; (3) TT&C as it proceeds to its final location at 43.1° W.L.; and (4) TT&C at the 43.1° W.L. orbital location. All services will be provided on the following center frequencies: 13249.50 MHz and 14498.00 MHz (Earth-to-space); and 11443.00 MHz, 11443.50 MHz, 11444.50 MHz, 11446.50 MHz and 11447.00 MHz (space-to-Earth).

Points of Communication:

SES–STA–20170125–00062 E E940532 Intelsat License LLC
Special Temporary Authority
Grant of Authority

Date Effective: 02/01/2017

Class of Station:

On February 1, 2017, Intelsat License LLC was granted special temporary authority for 30 days, beginning February 1, 2017, to continue to operate its fixed earth station in Ellenwood, GA to conduct telemetry, tracking and command (TT&C) services to the Intelsat 1R (S2368) satellite as it drifts from the 50.1° W.L. orbital location to the 169.2° E.L. orbital location on the following center frequencies: 13995 MHz and 14498.5 MHz (Earth-to-space); and 11696 MHz and 11697 MHz (space-to-Earth).

Points of Communication:

SES–STA–20170125–00063 E E140121 Intelsat License LLC
Special Temporary Authority
Grant of Authority

Date Effective: 02/01/2017

Class of Station:

On February 1, 2017, Intelsat License LLC was granted special temporary authority for 30 days, beginning February 1, 2017, to operate its fixed earth stations in Hagerstown, MD to conduct telemetry, tracking, and command (TT&C) services to the Intelsat 1R (S2368) satellite as it drifts from the 50.1° W.L. orbital location to the 169.2° E.L. orbital location on the following center frequencies: 13995 MHz and 14498.5 MHz (Earth-to-space); and 11696 MHz and 11697 MHz (space-to-Earth).

Points of Communication:

SES–STA–20170125–00064 E KA258 Intelsat License LLC
Special Temporary Authority
Grant of Authority

Date Effective: 02/01/2017

Class of Station:

On February 1, 2017, Intelsat License LLC was granted special temporary authority for 30 days, beginning February 1, 2017, to operate its fixed earth station in Hagerstown, MD to conduct telemetry, tracking, and command (TT&C) services to the Intelsat 1R (S2368) satellite as it drifts from the 50.1° W.L. orbital location to the 169.2° E.L. orbital locations on the following center frequencies: 13995 MHz and 14498.5 MHz (Earth-to-space); and 11696 MHz and 11697 MHz (space-to-Earth).

Points of Communication:

SES–STA–20170125–00065 E E060384 Intelsat License LLC
Special Temporary Authority
Grant of Authority

Date Effective: 02/01/2017

Class of Station:

Points of Communication:

INFORMATIVE**SES-MOD-20170112-00029** E970199 GUSA Licensee LLC

On January 12, 2017 Globalstar, Inc., and its subsidiaries, GUSA Licensee LLC and GCL Licensee LLC (together "Globalstar"), notified the Commission of orbital adjustments to the non-geostationary mobile satellite service ("NGSO MSS") space stations in Globalstar's Big LEO MSS constellation. Globalstar launched the majority of its first-generation Big LEO satellites in the late 1990s, and then deployed eight additional first-generation satellites in 2007. Globalstar launched its second-generation Big LEO satellites in a series of launches from October 2010 to February 2013, and all 24 satellites are now in service. Globalstar plans to transition to a balanced 24-satellite Walker configuration operating over eight orbital planes, utilizing all of its second-generation satellites. Globalstar will continue to operate its eight remaining first-generation satellites in their current orbital configurations. Over a transition of approximately eleven weeks, Globalstar will adjust the phasing of its second-generation satellites within these satellites' previously authorized orbital planes. Globalstar initiated this repositioning process for its NGSO MSS space stations on or shortly after January 22, 2017. Pursuant to Section 25.118(f) of the Commission's rules, Globalstar has certified that it will: (1) continue to comply with the conditions of the space station license and all applicable Commission rules, including geographic coverage requirements, after the repositioning; (2) not increase risk of harmful interference to other systems not permitted by coordination agreements; (3) not request increased interference protection because of the repositioning; (4) monitor collision risk during the maneuver and take any necessary evasive measures; and (5) limit any change of orbital altitude entailed by the repositioning to not exceed 10 kilometers in extent or 30 days in duration, and notify, the operator(s) of any satellite within 20 kilometers of the interim orbit at least 10 days before commencing the repositioning maneuver.

SES-MOD-20170112-00030 E990337 GCL Licensee LLC

On January 12, 2017 Globalstar, Inc., and its subsidiaries, GUSA Licensee LLC and GCL Licensee LLC (together "Globalstar"), notified the Commission of orbital adjustments to the non-geostationary mobile satellite service ("NGSO MSS") space stations in Globalstar's Big LEO MSS constellation. Globalstar launched the majority of its first-generation Big LEO satellites in the late 1990s, and then deployed eight additional first-generation satellites in 2007. Globalstar launched its second-generation Big LEO satellites in a series of launches from October 2010 to February 2013, and all 24 satellites are now in service. Globalstar plans to transition to a balanced 24-satellite Walker configuration operating over eight orbital planes, utilizing all of its second-generation satellites. Globalstar will continue to operate its eight remaining first-generation satellites in their current orbital configurations. Over a transition of approximately eleven weeks, Globalstar will adjust the phasing of its second-generation satellites within these satellites' previously authorized orbital planes. Globalstar initiated this repositioning process for its NGSO MSS space stations on or shortly after January 22, 2017. Pursuant to Section 25.118(f) of the Commission's rules, Globalstar has certified that it will: (1) continue to comply with the conditions of the space station license and all applicable Commission rules, including geographic coverage requirements, after the repositioning; (2) not increase risk of harmful interference to other systems not permitted by coordination agreements; (3) not request increased interference protection because of the repositioning; (4) monitor collision risk during the maneuver and take any necessary evasive measures; and (5) limit any change of orbital altitude entailed by the repositioning to not exceed 10 kilometers in extent or 30 days in duration, and notify, the operator(s) of any satellite within 20 kilometers of the interim orbit at least 10 days before commencing the repositioning maneuver.

SURRENDER**SES-LIC-20080519-00645** E080113 Global Crossing Americas Solutions, LLC

License surrendered by letter filed on February 2, 2017.

SES-LIC-20080519-00646 E080114 Global Crossing Americas Solutions, LLC

License surrendered by letter filed on February 2, 2017.

SES-LIC-20080519-00655 E080121 Global Crossing Americas Solutions, LLC

License surrendered by letter filed on February 2, 2017.

SES-LIC-20080519-00656 E080122 Global Crossing Americas Solutions, LLC

License surrendered by letter filed on February 2, 2017.

SES-LIC-20091229-01628 E090214 Global Crossing Americas Solutions, LLC

License surrendered by letter filed on February 2, 2017.

SES-LIC-20111021-01248 E110153 Global Crossing Americas Solutions, LLC

License surrendered by letter filed on February 2, 2017.

SES-REG-20150807-00514 E150103 Vyvx, LLC

Registration surrendered by letter filed on February 2, 2017.

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