



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-01681

Wednesday September 10, 2014

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-20140423-00311 E E140047 Hughes Network Systems, LLC

Application for Authority

Withdrawn

Date Effective: 09/03/2014

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: B-1

LOCATION:

39 ° 10 ' 45.26 " N LAT.

77 ° 14 ' 40.20 " W LONG.

ANTENNA ID:	B1	13.2 meters	GD SATCOM	13.2M
27500.0000 - 29000.0000 MHz		250MG7W	96.50 dBW	Outroute, PSK, 225 Msps
27500.0000 - 29000.0000 MHz		40M0G7W	88.50 dBW	Outroute, PSK, 32 Msps
29500.0000 - 30000.0000 MHz		250MG7W	96.50 dBW	Outroute, PSK, 225 Msps
29500.0000 - 30000.0000 MHz		40M0G7W	88.50 dBW	Outroute, PSK, 32 Msps
18300.0000 - 18800.0000 MHz		3M67G7W		Inroute, PSK, 2048 ksps
18300.0000 - 18800.0000 MHz		612KG7W		Inroute, PSK, 512 ksps
19700.0000 - 20200.0000 MHz		3M67G7W		Inroute, PSK, 2048 ksps
19700.0000 - 20200.0000 MHz		612KG7W		Inroute, PSK, 512 ksps

SITE ID: B-3

LOCATION:

33 ° 47 ' 45.70 " N LAT.

117 ° 5 ' 20.28 " W LONG.

ANTENNA ID:	B3	13.2 meters	GD SATCOM	13.2M
	27500.0000 - 29000.0000 MHz	250MG7W	96.50 dBW	Outroute, PSK, 225 Msps
	27500.0000 - 29000.0000 MHz	40M0G7W	88.50 dBW	Outroute, PSK, 32 Msps
	29500.0000 - 30000.0000 MHz	250MG7W	96.50 dBW	Outroute, PSK, 225 Msps
	29500.0000 - 30000.0000 MHz	40M0G7W	88.50 dBW	Outroute, PSK, 32 Msps
	18300.0000 - 18800.0000 MHz	3M67G7W		Inroute, PSK, 2048 ksps
	18300.0000 - 18800.0000 MHz	612KG7W		Inroute, PSK, 512 ksps
	19700.0000 - 20200.0000 MHz	3M67G7W		Inroute, PSK, 2048 ksps
	19700.0000 - 20200.0000 MHz	612KG7W		Inroute, PSK, 512 ksps

SITE ID: B-2

LOCATION:

41 ° 7 ' 54.36 " N LAT.

104 ° 44 ' 14.69 " W LONG.

ANTENNA ID:	B2	8.1 meters	ASC Signal	8.1M Ka-band
	27500.0000 - 29000.0000 MHz	250MG7W	92.76 dBW	Outroute, PSK, 225 Msps
	27500.0000 - 29000.0000 MHz	40M0G7W	84.80 dBW	Outroute, PSK, 32 Msps
	29500.0000 - 30000.0000 MHz	250MG7W	92.76 dBW	Outroute, PSK, 225 Msps
	29500.0000 - 30000.0000 MHz	40M0G7W	84.80 dBW	Outroute, PSK, 32 Msps
	18300.0000 - 18800.0000 MHz	3M67G7W		Inroute, PSK, 2048 ksps
	18300.0000 - 18800.0000 MHz	612KG7W		Inroute, PSK, 512 ksps
	19700.0000 - 20200.0000 MHz	3M67G7W		Inroute, PSK, 2048 ksps
	19700.0000 - 20200.0000 MHz	612KG7W		Inroute, PSK, 512 ksps

Points of Communication:

B-1 - ALSAT - (ALSAT)

B-1 - OTHER -

B-2 - ALSAT - (ALSAT)

B-2 - OTHER -

B-3 - ALSAT - (ALSAT)

B-3 - OTHER -

SES-LIC-20140725-00619 E E140073 GCI Communication Corp.

Application for Authority

09/09/2014 - 09/09/2029

Grant of Authority

Date Effective: 09/09/2014

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: Within the community of Sitka, SITKA, Sitka, AK

57 ° 3 ' 1.70 " N LAT.

135 ° 18 ' 32.30 " W LONG.

ANTENNA ID: 1 9.1 meters Andrew ESA91.46A

5925.0000 - 6425.0000 MHz 45K0G7W- 61.71 dBW Phase modulated voice, video, and data services

5925.0000 - 6425.0000 MHz 36M0G7W 79.92 dBW Phase modulated voice, video, and data services

3700.0000 - 4200.0000 MHz 45K0G7W- Phase modulated voice, video, and data services

3700.0000 - 4200.0000 MHz 36M0G7W Phase modulated voice, video, and data services

5925.0000 - 6425.0000 MHz 45K0G7W- 61.71 dBW Phase and amplitude modulated voice, video, and data services

5925.0000 - 6425.0000 MHz 36M0D7W 79.92 dBW Phase and amplitude modulated voice, video, and data services

3700.0000 - 4200.0000 MHz 45K0D7W- Phase and amplitude modulated voice, video, and data services

3700.0000 - 4200.0000 MHz 36M0D7W Phase and amplitude modulated voice, video, and data services

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20140528-00390 E E120071 ViaSat, Inc.

Application for Modification

06/04/2012 - 06/04/2027

Grant of Authority

Date Effective: 09/05/2014

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: (50000 UNITS), CONUS

ANTENNA ID:	1	0.745 meters	ViaSat, Inc.	SNG-1
29500.0000 - 30000.0000 MHz	10M0G7D	48.80 dBW	10.0 MBd PSK, Digital Carrier	
29500.0000 - 30000.0000 MHz	5M00G7D	48.80 dBW	5.0 MBd PSK, Digital Carrier	
29500.0000 - 30000.0000 MHz	2M50G7D	48.80 dBW	2.5 MBd PSK, Digital Carrier	
29500.0000 - 30000.0000 MHz	1M25G7D	48.80 dBW	1.25 MBd PSK, Digital Carrier	
29500.0000 - 30000.0000 MHz	625KG7D	45.80 dBW	625 kBd PSK, Digital Carrier	
28350.0000 - 29100.0000 MHz	10M0G7D	48.80 dBW	10.0 MBd PSK, Digital Carrier	
28350.0000 - 29100.0000 MHz	5M00G7D	48.80 dBW	5.0 MBd PSK, Digital Carrier	
28350.0000 - 29100.0000 MHz	2M50G7D	48.80 dBW	2.5 MBd PSK, Digital Carrier	
28350.0000 - 29100.0000 MHz	1M25G7D	48.80 dBW	1.25 MBd PSK, Digital Carrier	
28350.0000 - 29100.0000 MHz	625KG7D	45.80 dBW	625 kBd PSK, Digital Carrier	
19700.0000 - 20200.0000 MHz	52M1G7D		52 MBd PSK, Digital Carrier	
19700.0000 - 20200.0000 MHz	416MG7D		416 MBd PSK, Digital Carrier	
18300.0000 - 19300.0000 MHz	52M1G7D		52 MBd PSK, Digital Carrier	
18300.0000 - 19300.0000 MHz	416MG7D		416 MBd PSK, Digital Carrier	

SITE ID: 2
LOCATION: (20000 UNITS), CONUS

ANTENNA ID:	2	1.23 meters	AVL	120K
29500.0000 - 30000.0000 MHz	5M00G7D	54.30 dBW	5 MBD PSK, DIGITAL CARRIER	
29500.0000 - 30000.0000 MHz	10M0G7D	54.30 dBW	10 MBD PSK, DIGITAL CARRIER	
29500.0000 - 30000.0000 MHz	2M50G7D	54.30 dBW	2.5 MBD PSK, DIGITAL CARRIER	
29500.0000 - 30000.0000 MHz	625KG7D	54.30 dBW	625 KBD PSK, DIGITAL CARRIER	
29500.0000 - 30000.0000 MHz	1M25G7D	54.30 dBW	1.25 MBD PSK, DIGITAL CARRIER	
29500.0000 - 30000.0000 MHz	20M0G7D	54.00 dBW	20 MBD PSK, DIGITAL CARRIER	
28350.0000 - 29100.0000 MHz	5M00G7D	54.30 dBW	5 MBD PSK, DIGITAL CARRIER	

28350.0000 - 29100.0000 MHz	10M0G7D	54.30 dBW	10 MBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	2M50G7D	54.30 dBW	2.5 MBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	625KG7D	54.30 dBW	625 KBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	1M25G7D	54.30 dBW	1.25 MBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	20M0G7D	54.00 dBW	20 MBD PSK, DIGITAL CARRIER
19700.0000 - 20200.0000 MHz	52M1G7D		52 MBD PSK, DIGITAL CARRIER
19700.0000 - 20200.0000 MHz	416MG7D		416 MBD PSK, DIGITAL CARRIER
18300.0000 - 19300.0000 MHz	52M1G7D		52 MBD PSK, DIGITAL CARRIER
18300.0000 - 19300.0000 MHz	416MG7D		416 MBD PSK, DIGITAL CARRIER

SITE ID: 3
LOCATION: (20000 UNITS), CONUS

ANTENNA ID: 3	1.23 meters	AVL	1280KFH
29500.0000 - 30000.0000 MHz	5M00G7D	54.10 dBW	5 MBD PSK, DIGITAL CARRIER
29500.0000 - 30000.0000 MHz	10M0G7D	54.10 dBW	10 MBD PSK, DIGITAL CARRIER
29500.0000 - 30000.0000 MHz	2M50G7D	54.10 dBW	2.5 MBD PSK, DIGITAL CARRIER
29500.0000 - 30000.0000 MHz	625KG7D	54.10 dBW	625 KBD PSK, DIGITAL CARRIER
29500.0000 - 30000.0000 MHz	1M25G7D	54.10 dBW	1.25 MBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	5M00G7D	54.10 dBW	5 MBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	10M0G7D	54.10 dBW	10 MBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	2M50G7D	54.10 dBW	2.5 MBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	625KG7D	54.10 dBW	625 KBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	1M25G7D	54.10 dBW	1.25 MBD PSK, DIGITAL CARRIER
19700.0000 - 20200.0000 MHz	416MG7D		416 MBD PSK, DIGITAL CARRIER
19700.0000 - 20200.0000 MHz	52M1G7D		52 MBD PSK, DIGITAL CARRIER
19700.0000 - 20200.0000 MHz	52M1G7D		52 MBD PSK, DIGITAL CARRIER
18300.0000 - 19300.0000 MHz	416MG7D		416 MBD PSK, DIGITAL CARRIER

SITE ID: 4
LOCATION: (20000 UNITS), CONUS

ANTENNA ID:	4	1.23 meters	AVL	880KFH
29500.0000 - 30000.0000 MHz	5M00G7D	51.30 dBW	5 MBD PSK, DIGITAL CARRIER	
29500.0000 - 30000.0000 MHz	10M0G7D	51.30 dBW	10 MBD PSK, DIGITAL CARRIER	
29500.0000 - 30000.0000 MHz	2M50G7D	51.30 dBW	2.5 MBD PSK, DIGITAL CARRIER	
29500.0000 - 30000.0000 MHz	625KG7D	51.30 dBW	625 KBD PSK, DIGITAL CARRIER	
29500.0000 - 30000.0000 MHz	1M25G7D	51.30 dBW	1.25 MBD PSK, DIGITAL CARRIER	
28350.0000 - 29100.0000 MHz	625KG7D	51.30 dBW	625 KBD PSK, DIGITAL CARRIER	
28350.0000 - 29100.0000 MHz	5M00G7D	51.30 dBW	5 MBD PSK, DIGITAL CARRIER	
28350.0000 - 29100.0000 MHz	10M0G7D	51.30 dBW	10 MBD PSK, DIGITAL CARRIER	
28350.0000 - 29100.0000 MHz	2M50G7D	51.30 dBW	2.5 MBD PSK, DIGITAL CARRIER	
28350.0000 - 29100.0000 MHz	1M25G7D	51.30 dBW	1.25 MBD PSK, DIGITAL CARRIER	
19700.0000 - 20200.0000 MHz	52M1G7D		52 MBD PSK, DIGITAL CARRIER	
19700.0000 - 20200.0000 MHz	416MG7D		416 MBD PSK, DIGITAL CARRIER	
18300.0000 - 19300.0000 MHz	52M1G7D		52 MBD PSK, DIGITAL CARRIER	
18300.0000 - 19300.0000 MHz	416MG7D		416 MBD PSK, DIGITAL CARRIER	

SITE ID: 5
LOCATION: (20000 UNITS), CONUS

ANTENNA ID:	5	1.23 meters	AVL	880KFH
29500.0000 - 30000.0000 MHz	5M00G7D	51.30 dBW	5 MBD PSK, DIGITAL CARRIER	
29500.0000 - 30000.0000 MHz	10M0G7D	51.30 dBW	10 MBD PSK, DIGITAL CARRIER	
29500.0000 - 30000.0000 MHz	2M50G7D	51.30 dBW	2.5 MBD PSK, DIGITAL CARRIER	
29500.0000 - 30000.0000 MHz	625KG7D	51.30 dBW	625 KBD PSK, DIGITAL CARRIER	
29500.0000 - 30000.0000 MHz	1M25G7D	51.30 dBW	1.25 MBD PSK, DIGITAL CARRIER	
28350.0000 - 29100.0000 MHz	10M0G7D	51.30 dBW	10 MBD PSK, DIGITAL CARRIER	
28350.0000 - 29100.0000 MHz	2M50G7D	51.30 dBW	2.5 MBD PSK, DIGITAL CARRIER	

28350.0000 - 29100.0000 MHz	625KG7D	51.30 dBW	625 KBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	1M25G7D	51.30 dBW	1.25 MBD PSK, DIGITAL CARRIER
28300.0000 - 29100.0000 MHz	5M00G7D	51.30 dBW	5 MBD PSK, DIGITAL CARRIER
19700.0000 - 20200.0000 MHz	52M1G7D		52 MBD PSK, DIGITAL CARRIER
19700.0000 - 20200.0000 MHz	416MG7D		416 MBD PSK, DIGITAL CARRIER
18300.0000 - 19300.0000 MHz	52M1G7D		52 MBD PSK, DIGITAL CARRIER
18300.0000 - 19300.0000 MHz	416MG7D		416 MBD PSK, DIGITAL CARRIER

SITE ID: 6
LOCATION: (50000 UNITS), CONUS

ANTENNA ID: 6	0.745 meters	WINEGARD	WV750A
29500.0000 - 30000.0000 MHz	5M00G7D	48.80 dBW	5 MBD PSK, DIGITAL CARRIER
29500.0000 - 30000.0000 MHz	10M0G7D	48.80 dBW	10 MBD PSK, DIGITAL CARRIER
29500.0000 - 30000.0000 MHz	2M50G7D	48.80 dBW	2.5 MBD PSK, DIGITAL CARRIER
29500.0000 - 30000.0000 MHz	625KG7D	45.80 dBW	625 KBD PSK, DIGITAL CARRIER
29500.0000 - 30000.0000 MHz	1M25G7D	48.80 dBW	1.25 MBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	5M00G7D	48.80 dBW	5 MBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	10M0G7D	48.80 dBW	10 MBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	2M50G7D	48.80 dBW	2.5 MBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	625KG7D	44.80 dBW	625 KBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	1M25G7D	48.80 dBW	1.25 MBD PSK, DIGITAL CARRIER
19700.0000 - 20200.0000 MHz	52M1G7D		52 MBD PSK, DIGITAL CARRIER
19700.0000 - 20200.0000 MHz	416MG7D		416 MBD PSK, DIGITAL CARRIER
18300.0000 - 19300.0000 MHz	52M1G7D		52 MBD PSK, DIGITAL CARRIER
18300.0000 - 19300.0000 MHz	416MG7D		416 MBD PSK, DIGITAL CARRIER

SITE ID: 7
LOCATION: (50000 UNITS), CONUS

ANTENNA ID: 7	0.745 meters	C-COM SATELLITE SYSTEMS INC. FLY-75V
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28350.0000 - 29100.0000 MHz	2M50G7D	48.80 dBW	2.5 MBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	5M00G7D	48.80 dBW	5.0 MBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	625KG7D	45.80 dBW	625 KBD PSK, DIGITAL CARRIER
29500.0000 - 30000.0000 MHz	2M50G7D	48.80 dBW	2.5 MBD PSK, DIGITAL CARRIER
29500.0000 - 30000.0000 MHz	5M00G7D	48.80 dBW	5.0 MBD PSK, DIGITAL CARRIER
29500.0000 - 30000.0000 MHz	625KG7D	45.80 dBW	625 KBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	10M0G7D	48.80 dBW	10.0 MBD PSK, DIGITAL CARRIER
28350.0000 - 29100.0000 MHz	1M25G7D	48.80 dBW	1.25 MBD PSK, DIGITAL CARRIER
29500.0000 - 30000.0000 MHz	10M0G7D	48.80 dBW	10.0 MBD PSK, DIGITAL CARRIER
29500.0000 - 30000.0000 MHz	1M25G7D	48.80 dBW	1.25 MBD PSK, DIGITAL CARRIER
18300.0000 - 19300.0000 MHz	52M1G7D		52 MBD PSK, DIGITAL CARRIER
19700.0000 - 20200.0000 MHz	52M1G7D		52 MBD PSK, DIGITAL CARRIER
18300.0000 - 19300.0000 MHz	416MG7D		416 MBD PSK, DIGITAL CARRIER
19700.0000 - 20200.0000 MHz	416MG7D		416 MBD PSK, DIGITAL CARRIER

Points of Communication:

- 1 - ANIK-F2 (S2742) - (111.1 W.L.)
- 1 - VIASAT-1 (S2747) - (115.1W.L.)
- 1 - WILDBLUE 1(S2355) - (111.1 W.L.)
- 2 - ANIK-F2 (S2742) - (111.1 W.L.)
- 2 - VIASAT-1 (S2747) - (115.1W.L.)
- 2 - WILDBLUE 1(S2355) - (111.1 W.L.)
- 3 - ANIK E2 - (111.1 W.L)
- 3 - VIASAT-1 (S2747) - (115.1W.L.)
- 3 - WILDBLUE 1(S2355) - (111.1 W.L.)
- 4 - ANIK E2 - (111.1 W.L)
- 4 - VIASAT-1 (S2747) - (115.1W.L.)
- 4 - WILDBLUE 1(S2355) - (111.1 W.L.)

5 - ANIK E2 - (111.1 W.L.)

5 - VIASAT-1 (S2747) - (115.1W.L.)

5 - WILDBLUE 1(S2355) - (111.1 W.L.)

6 - ANIK E2 - (111.1 W.L.)

6 - VIASAT-1 (S2747) - (115.1W.L.)

6 - WILDBLUE 1(S2355) - (111.1 W.L.)

7 - ANIK E2 - (111.1 W.L.)

7 - VIASAT-1 (S2747) - (115.1W.L.)

7 - WILDBLUE 1 - (109.2 W.L.)

SES-MOD-20140724-00617	E E130184	Brigham Young University	10/29/2013 - 10/29/2028
Application for Modification			Date Effective: 09/09/2014
Grant of Authority			

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 525 S. CENTER ST., MADISON, REXBURG, ID
43 ° 49 ' 0.30 " N LAT. 111 ° 46 ' 42.40 " W LONG.

ANTENNA ID:	B4.5M.	4.5 meters	ASC SIGNAL	ES45-1
5925.0000 - 6107.0000 MHz	5M06G7W	61.30 dBW	DIGITAL AUDIO AND VIDEO	
6140.0000 - 6425.0000 MHz	5M06G7W	61.30 dBW	DIGITAL AUDIO AND VIDEO	
5925.0000 - 6107.0000 MHz	30M0G7W	69.05 dBW	DIGITAL AUDIO AND VIDEO	
6140.0000 - 6425.0000 MHz	30M0G7W	69.05 dBW	DIGITAL AUDIO AND VIDEO	
3700.0000 - 4200.0000 MHz	5M06G7W		DIGITAL AUDIO AND VIDEO	
3700.0000 - 4200.0000 MHz	30M0G7W		DIGITAL AUDIO AND VIDEO	

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20140730-00622	E E860443	WKYC-TV, Inc.	07/10/2007 - 07/10/2022
Application for Modification			Date Effective: 09/09/2014
Grant of Authority			

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 1333 LAKESIDE AVENUE (VARIOUS), CUYAHOGA, CLEVELAND, OH

ANTENNA ID:	1	1.4 meters	AVL TECHNOLOGIES	1410K-11
	14000.0000 - 14500.0000 MHz	36M0G7W	65.47 dBW	36MHZ, PHASE, DIGITAL
	11700.0000 - 12200.0000 MHz	36M0G7W	0.00 dBW	36MHZ, PHASE, DIGITAL

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20140904-00699 E E880080 CBS Broadcasting Inc.

Application for Modification

12/24/2007 - 12/24/2022

Grant of Authority

Date Effective: 09/08/2014

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

On September 8, 2014, CBS Broadcasting Inc. was granted a minor modification of its temporary fixed earth station to replace an existing antenna. .

SITE ID: 1

LOCATION: VARIOUS

ANTENNA ID:	1	1.5 meters	SAT-LITE TECHNOLOGIES	1500 AMT-SNG
	14000.0000 - 14500.0000 MHz	36M0G7W	64.70 dBW	DIGITAL TV
	11700.0000 - 12200.0000 MHz	36M0G7W		DIGITAL TV

Points of Communication:

1 - ALSAT - (ALSAT)

1 - PAS-1R - (45.0 W.L.)

1 - PAS-3R - (43.0 W.L.)

1 - PAS-4 - (191.0 W.L.)

1 - TELSTAR 11 - (37.5 W.L.)

SES-STA-20140728-00618 E KL92 Intelsat License LLC

Special Temporary Authority

Grant of Authority

Date Effective: 09/02/2014

Class of Station:

On September 2, 2014, Intelsat License LLC was granted special temporary authority, with conditions, for a period of 30 days, to use its fixed earth station located in Castle Rock, CO, to provide launch and early orbit phase (LEOP) services for the Optus-10 satellite in the 13978.5 MHz, 13980.5 MHz, and 13982.5 MHz (Earth-to-space) and 12233.5 MHz, 12235.5 MHz, and 12237.5 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20140804-00635 E E4132 Intelsat License LLC

Special Temporary Authority

Grant of Authority

Date Effective: 09/05/2014

Class of Station:

On September 5, 2014, Intelsat License LLC was granted special temporary authority, with conditions, for a period of 30 days, to use its fixed earth station in Fillmore, CA, to provide launch and early orbit phase (LEOP) services for the MeaSat-3B satellite in the 6416.50 MHz and 6422.0 MHz (Earth-to-space) and 4189.0 MHz and 4192.5 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20140811-00648 E KA275 Intelsat License LLC

Special Temporary Authority

Grant of Authority

Date Effective: 09/05/2014

Class of Station:

On September 5, 2014, Intelsat License LLC was granted special temporary authority, with conditions, for a period of 30 days, to use its fixed earth station in Hagerstown, MD, to provide launch and early orbit phase (LEOP) services for the MeaSat-3B satellite at the 91.5° orbital location in the 6416.50 MHz and 6422.0 MHz (Earth-to-space) and 4189.0 MHz and 4192.5 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20140828-00674 E KPAX Communications, LLC

Special Temporary Authority

Grant of Authority

Date Effective: 09/03/2014

Class of Station:

On September 3, 2014, KPAX Communications, Inc. was granted special temporary authority, with conditions, for a period of 30 days, to operate a temporary-fixed earth station license to communicate with Permitted List satellites in the 14.0-14.5 GHz (Earth-to-space) frequency band.

Points of Communication:

SES-STA-20140829-00683 E E000296 Intelsat License LLC

Special Temporary Authority

Grant of Authority

Date Effective: 09/02/2014

Class of Station:

On September 2, 2014, Intelsat License LLC was granted special temporary authority, with conditions, for a period of 30 days, to use its fixed earth station, located in Hagerstown, MD, to provide launch and early orbit phase (LEOP) services for the AsiaSat-6 satellite in the 6429.00 MHz and 6431.00 MHz (Earth-to-space) and 4198.75 MHz and 4199.85 MHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20140903-00694 E SES Government Solutions, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 09/05/2014

Class of Station:

On September 5, 2014, SES Government Solutions, Inc. was granted special temporary authority, with conditions, for 30 days from September 8, 2014, to operate a fixed earth station with two 1.8-meter GD/Prodelin model GDST-1.8M antennas located in Bristow, VA to communicate with O3b's in-orbit NGSO FSS satellite system, licensed by the United Kingdom, in the 19.055-19.271 GHz (space-to-Earth) and the 28.855-29.071 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-T/C-20140801-00630 E E050213 EPI Group, LLC
Application for Consent to Transfer of Control
Grant of Authority

Date Effective: 09/08/2014

Current Licensee: KATC Communications, LLC
FROM: Evening Post Industries Inc.
TO: EPI Group, LLC

No. of Station(s) listed: 1

SES-T/C-20140801-00631 E E4792 EPI Group, LLC
Application for Consent to Transfer of Control
Consummated

Date Effective: 07/29/2014

Current Licensee: KVOA Communications, LLC
FROM: Evening Post Industries Inc.
TO: EPI Group, LLC

No. of Station(s) listed: 1

INFORMATIVE

SES-LIC-20100723-00952 E100088 O3b Limited

The Satellite Division has determined that O3b Limited has met the final milestone condition (bring all eight satellites into operation) for its non-geostationary-orbit satellite system. The Satellite Division previously determined that O3b Limited had met the first four milestones for this constellation (execute a non-contingent contract for construction, complete critical design review of the satellite system, commence construction of the first satellite in the system, launch and place into operation the first satellite in its NGSO system). Accordingly, O3b Limited may release the bond as provided in the Amendment of the Commission's Space Station Licensing Rules and Policies, First Report and Order and Further Notice of Proposed Rulemaking, IB Docket No. 02-34, 18 FCC Rcd 10760 (2003); Amendment of the Commission's Space Station Licensing Rules and Policies, First Order on Reconsideration and Fifth Report and Order, IB Docket No. 02-34, 19 FCC Rcd 12637 (2004). The bond condition is associated with the following earth station authorizations: Call Sign E100088, SES-LIC-20100723-00952 (Condition 90047); Call Sign E130021, SES-LIC-20130124-00089 (Condition 90088); and Call Sign E130098, SES-LIC-20130528-00455 (Condition 6608).

SURRENDER

SES-RWL-20051024-01463 E950500 WTAE Hearst Television Inc.

License is surrendered per letter filed on September 25, 2013.

For more information concerning this Notice, contact the Satellite Division at 418-0719; TTY 202-418-2555.