



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
445 12th STREET S.W.
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-02208

Wednesday October 16, 2019

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-ASG-20190926-01221 E E190431 KYOU License Subsidiary
Application for Consent to Assignment
Consummated
Date Effective: 09/26/2019

Current Licensee: KYOU License Subsidiary
FROM: KYOU License Subsidiary
TO: Gray Television Licensee, LLC

No. of Station(s) listed: 1

SES-ASG-20191001-01222 E E181587 Charter Communications Operating, LLC
Application for Consent to Assignment
Consummated
Date Effective: 10/01/2019

Current Licensee: Bresnan Communications, LLC
FROM: Charter Communications Operating, LLC
TO: Spectrum Pacific West, LLC

No. of Station(s) listed: 1

SES-ASG-20191001-01223 E E010328 Charter Communications Operating, LLC
Application for Consent to Assignment
Consummated
Date Effective: 10/01/2019

Current Licensee: Interlink Communications Partners, LLC / INACTIVE FRN / DO NOT USE
FROM: Charter Communications Operating, LLC
TO: Spectrum Southeast, LLC

No. of Station(s) listed: 1

SES-LIC-20190430-00558 E E190254 Mainstream Data, Inc.
Application for Authority
Grant of Authority
10/11/2019 - 10/11/2034
Date Effective: 10/11/2019

Class of Station: VSAT Network

Nature of Service: Fixed Satellite Service

SITE ID: HUB

LOCATION: 375 Chipeta Way Ste. B, Salt Lake, SALT LAKE CITY, UT
41 ° 45 ' 41.00 " N LAT.

111 ° 49 ' 26.00 " W LONG.

ANTENNA ID:	HUB	7.6 meters	Andrew	ESA76-4LPK
11700.0000 - 12200.0000 MHz	2M70G7W	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
11700.0000 - 12200.0000 MHz	3M38G7W	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	2M70G7W	71.10 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	3M38G7W	72.10 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	800KG7D	49.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	

SITE ID: 2

LOCATION: CONUS, Alaska, Hawaii. Puerto Rico, US V

ANTENNA ID:	2	0.96 meters	Skyware Global	960TX
11700.0000 - 12200.0000 MHz	54M0G7D	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	200KG7D	44.20 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	400KG7D	44.20 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	

SITE ID: 3

LOCATION: CONUS, Alaska, Hawaii. Puerto Rico, US V

ANTENNA ID:	3	0.98 meters	PRODELIN	1981
11700.0000 - 12200.0000 MHz	54M0G7D	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	200KG7D	44.30 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	400KG7D	44.30 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	

SITE ID: 4

LOCATION: CONUS, Alaska, Hawaii. Puerto Rico, US V

ANTENNA ID:	4	1.2 meters	PRODELIN	1134
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11700.0000 - 12200.0000 MHz	54M0G7D	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
14000.0000 - 14500.0000 MHz	1M60G7D	49.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
14000.0000 - 14500.0000 MHz	200KG7D	46.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
14000.0000 - 14500.0000 MHz	400KG7D	49.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
14000.0000 - 14500.0000 MHz	800KG7D	49.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
SITE ID: 5			
LOCATION: CONUS, Alaska, Hawaii. Puerto Rico, US V			
ANTENNA ID: 5	1.8 meters	SKYWARE GLOBAL	180TX
11700.0000 - 12200.0000 MHz	54M0G7D	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
14000.0000 - 14500.0000 MHz	200KG7D	49.80 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
14000.0000 - 14500.0000 MHz	400KG7D	52.80 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
14000.0000 - 14500.0000 MHz	800KG7D	52.80 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
14000.0000 - 14500.0000 MHz	1M60G7D	52.80 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
SITE ID: 6			
LOCATION: CONUS, Alaska, Hawaii. Puerto Rico, US V			
ANTENNA ID: 6	1.8 meters	PRODELIN	180TX
11700.0000 - 12200.0000 MHz	54M0G7D	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
14000.0000 - 14500.0000 MHz	1M60G7D	52.50 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
14000.0000 - 14500.0000 MHz	200KG7D	49.50 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
14000.0000 - 14500.0000 MHz	800KG7D	52.50 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
14000.0000 - 14500.0000 MHz	400KG7D	52.50 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK

SITE ID: 7
LOCATION: CONUS, Alaska, Hawaii. Puerto Rico, US V

ANTENNA ID:	7	1.2 meters	SKYWARE GLOBAL	122/123/124/125
11700.0000 - 12200.0000 MHz	54M0G7D	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	200KG7D	46.30 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	400KG7D	49.30 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	800KG7D	49.30 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	1M60G7D	49.30 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	

SITE ID: 8
LOCATION: CONUS, Alaska, Hawaii. Puerto Rico, US V

ANTENNA ID:	8	2.4 meters	SKYWARE GLOBAL	224 Ku
11700.0000 - 12200.0000 MHz	54M0G7D	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	1M60G7D	55.20 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	200KG7D	52.20 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	800KG7D	55.20 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	400KG7D	55.20 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	

SITE ID: 9
LOCATION: CONUS, Alaska, Hawaii. Puerto Rico, US V

ANTENNA ID:	9	1.2 meters	AVL TECHNOLOGIES	1278
11700.0000 - 12200.0000 MHz	54M0G7D	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	1M60G7D	49.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	200KG7D	46.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	400KG7D	49.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	

14000.0000 - 14500.0000 MHz	800KG7D	49.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
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SITE ID: 10

LOCATION: CONUS, Alaska, Hawaii. Puerto Rico, US V

ANTENNA ID: 10	1.2 meters	AVL TECHNOLOGIES	1278FD
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14000.0000 - 14500.0000 MHz	1M60G7D	49.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
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14000.0000 - 14500.0000 MHz	200KG7D	46.18 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
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14000.0000 - 14500.0000 MHz	400KG7D	49.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
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14000.0000 - 14500.0000 MHz	800KG7D	49.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
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11700.0000 - 12200.0000 MHz	54M0G7D	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
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SITE ID: 11

LOCATION: CONUS, Alaska, Hawaii. Puerto Rico, US V

ANTENNA ID: 11	2.4 meters	PRODELIN	1251
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11700.0000 - 12200.0000 MHz	54M0G7D	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
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14000.0000 - 14500.0000 MHz	1M60G7D	55.30 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
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14000.0000 - 14500.0000 MHz	200KG7D	52.30 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
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14000.0000 - 14500.0000 MHz	400KG7D	55.30 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
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14000.0000 - 14500.0000 MHz	800KG7D	55.30 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
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SITE ID: 12

LOCATION: CONUS, Alaska, Hawaii. Puerto Rico, US V

ANTENNA ID: 12	0.98 meters	iNetVu	980+
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10950.0000 - 12200.0000 MHz	54M0G7D	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
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14000.0000 - 14500.0000 MHz	200KG7D	44.30 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
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14000.0000 - 14500.0000 MHz	400KG7D	44.30 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
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SITE ID: 13
LOCATION: CONUS, Alaska, Hawaii. Puerto Rico, US V

ANTENNA ID:	13	1.2 meters	iNetVu	1200
10950.0000 - 12200.0000 MHz	54M0G7D	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	1M60G7D	49.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	200KG7D	45.98 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	400KG7D	49.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	800KG7D	49.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	

SITE ID: 14
LOCATION: CONUS, Alaska, Hawaii. Puerto Rico, US V

ANTENNA ID:	14	0.98 meters	iNetVu	FLY-981
10950.0000 - 12200.0000 MHz	54M0G7D	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14500.0000 - 14500.0000 MHz	200KG7D	44.18 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	400KG7D	44.30 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	

SITE ID: 15
LOCATION: CONUS, Alaska, Hawaii. Puerto Rico, US V

ANTENNA ID:	15	1 meters	AVL TECHNOLOGIES	1078
11700.0000 - 12200.0000 MHz	54M0G7D	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	200KG7D	44.30 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	
14000.0000 - 14500.0000 MHz	400KG7D	44.30 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	

SITE ID: 1
LOCATION: CONUS, Alaska, Hawaii. Puerto Rico, US V

ANTENNA ID:	1	1.2 meters	iNetVu	FLY-1202
10950.0000 - 12200.0000 MHz	54M0G7D	0.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK	

14000.0000 - 14500.0000 MHz	1M60G7D	49.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
14000.0000 - 14500.0000 MHz	200KG7D	46.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK
14000.0000 - 14500.0000 MHz	400KG7D	49.00 dBW	QPSK DVB/MPE Encapsulated IP Data/8PSK, 16APSK

Points of Communication:

1 - PERMITTED LIST - ()

10 - PERMITTED LIST - ()

11 - PERMITTED LIST - ()

12 - PERMITTED LIST - ()

13 - PERMITTED LIST - ()

14 - PERMITTED LIST - ()

15 - PERMITTED LIST - ()

2 - PERMITTED LIST - ()

3 - PERMITTED LIST - ()

4 - PERMITTED LIST - ()

5 - PERMITTED LIST - ()

6 - PERMITTED LIST - ()

7 - PERMITTED LIST - ()

8 - PERMITTED LIST - ()

9 - PERMITTED LIST - ()

HUB - PERMITTED LIST - ()

SES-LIC-20190603-00713 E E190488 SES Americom, Inc.

Application for Authority

10/15/2019 - 10/15/2034

Grant of Authority

Date Effective: 10/15/2019

Class of Station: Other

Nature of Service: Earth Station Aboard Aircraft, Fixed Satellite Service

SITE ID: 1

LOCATION: US and International HR129Remotes 0.29meter/1000 UNITS

ANTENNA ID: 1 0.29 meters Astronics Aerosat

HR129

10700.0000 - 12700.0000 MHz 54M0G7W 0.00 dBW

Digital Data Services

10700.0000 - 12700.0000 MHz	1M00G7W	0.00 dBW	Digital Data Services
14000.0000 - 14500.0000 MHz	7M00G7W	41.40 dBW	Digital Data Services
14000.0000 - 14500.0000 MHz	1M00G7W	31.59 dBW	Digital Data Services
SITE ID: 2			
LOCATION: US and International HR6400Remotes 0.24meter/1000 UNITS			
ANTENNA ID: 2	0.24 meters	Astronics Aerosat	HR6400
10700.0000 - 12700.0000 MHz	54M0G7W	0.00 dBW	Digital Data Services
10700.0000 - 12700.0000 MHz	1M00G7W	0.00 dBW	Digital Data Services
14000.0000 - 14500.0000 MHz	7M00G7W	44.40 dBW	Digital Data Services
14000.0000 - 14500.0000 MHz	1M00G7W	31.66 dBW	Digital Data Services
Points of Communication:			
1 - ASTRA 4A - (4.8 E.L.)			
1 - NSS-12 - (57.0 E.L.)			
1 - NSS-6(S3048) - (169.5 W.L.)			
1 - PERMITTED LIST - ()			
1 - SES-10 (S2950) - (66.9 W.L.)			
1 - SES-12 (M192103) - (95 E.L.)			
1 - SES-14 (S2974) - (47.5 W.L.)			
1 - SES-15 (S2951) - (129.15 W.L.)			
1 - SES-4 (S2828) - (22.0 W.L.)			
1 - SES-6 (S2870) - (40.5 W.L.)			
1 - SES-9 (M192101) - (108.3 E.L.)			
2 - ASTRA 4A - (4.8 E.L.)			
2 - NSS-12 - (57.0 E.L.)			
2 - NSS-6(S3048) - (169.5 W.L.)			
2 - PERMITTED LIST - ()			
2 - SES-10 (S2950) - (66.9 W.L.)			
2 - SES-12 (M192103) - (95 E.L.)			
2 - SES-14 (S2974) - (47.5 W.L.)			

2 - SES-9 (M192101) - (108.3 E.L.)

SITE ID: 1
LOCATION: 401 3rd Ave NE, ND, Bowman, ND
46 ° 10 ' 48.20 " N LAT. 103 ° 22 ' 12.00 " W LONG.

ANTENNA ID: 1 16 meters GenDynamics BIG
3700.0000 - 4200.0000 MHz 36M0G7D Video

Points of Communication:

1 - PERMITTED LIST - ()

SES-STA-20190809-01040 E E170205 Alaska Communications Internet, LLC

Special Temporary Authority

Grant of Authority

Date Effective: 10/11/2019

Class of Station:

On October 11, 2019, Alaska Communications Internet LLC (ACI) was granted special temporary authority for 60 days, beginning October 11, 2019, to operate nine (9) remote earth station sites in the Northwest Arctic Borough of Alaska to communicate with the network hub operated by Alaska Communications Internet under the ACI Network License via the EUTELSAT 115WB satellite in the C-band.

Points of Communication:

SES-STA-20190904-01180 E E000296 Intelsat License LLC

Special Temporary Authority

Grant of Authority

Date Effective: 10/08/2019

Class of Station:

On October 8, 2019, Intelsat License LLC was granted special temporary authority for 30 days, beginning October 9, 2019, to operate its Hagerstown, MD earth station to provide launch and early orbit phase (LEOP) and TT&C services to MEV-1 during: (1) the spacecraft's LEOP period; (2) MEV-1's docking with Intelsat 901 (S2405) at 300 km above the geostationary arc; (3) the drift as a combined vehicle stack (CVS) with Intelsat 901 from 300 km above the geostationary arc to 27.5° W.L.; and (4) as the CVS on-station at 27.5° W.L. on the geostationary arc on center frequencies: 5924.00 MHz, 5927.50 MHz, 6170.00 MHz, and 6180.00 MHz (Earth-to-space); and 3698.00 MHz, 3944.50 MHz, 3955.50 MHz, and 4199.80 MHz (space-to-Earth).

Points of Communication:

SES-STA-20190904-01200 E E040125 Intelsat License LLC

Special Temporary Authority

Grant of Authority

Date Effective: 10/08/2019

Class of Station:

On October 8, 2019, Intelsat License LLC was granted special temporary authority for 30 days, beginning October 9, 2019, to operate its Riverside, CA earth station to provide launch and early orbit phase (LEOP) and TT&C services to MEV-1 (S2990) satellite during: (1) the spacecraft's LEOP period; (2) MEV-1's docking with Intelsat 901 (S2405) at 300 km above the geostationary arc; (3) the drift as a combined vehicle stack (CVS) with Intelsat 901 satellite from 300 km above the geostationary arc to 27.5° W.L.; and (4) as the CVS on-station at 27.5° W.L. on the geostationary arc on center frequencies: 5924.00 MHz, 5927.50 MHz, 6170.00 MHz, and 6180.00 MHz (Earth-to-space); and 3698.00 MHz, 3944.50 MHz, 3955.50 MHz, and 4199.80 MHz (space-to-Earth).

Points of Communication:

SES-STA-20190904-01201 E E4132 Intelsat License LLC
Special Temporary Authority
Grant of Authority

Date Effective: 10/08/2019

Class of Station:

On October 8, 2019, Intelsat License LLC was granted special temporary authority for 30 days, beginning October 9, 2019, to operate its Fillmore, CA earth station to provide launch and early orbit phase (LEOP) and TT&C services to MEV-1 (S2990) satellite during: (1) the spacecraft's LEOP period; (2) MEV-1's docking with Intelsat 901 (S2405) satellite at 300 km above the geostationary arc; (3) the drift as a combined vehicle stack (CVS) with Intelsat 901 satellite from 300 km above the geostationary arc to 27.5° W.L.; and (4) as the CVS on-station at 27.5° W.L. on the geostationary arc on center frequencies: 5924.00 MHz, 5927.50 MHz, 6170.00 MHz, and 6180.00 MHz (Earth-to-space); and 3698.00 MHz, 3944.50 MHz, 3955.50 MHz, and 4199.80 MHz (space-to-Earth).

Points of Communication:

SES-STA-20190904-01202 E KA275 Intelsat License LLC
Special Temporary Authority
Grant of Authority

Date Effective: 10/08/2019

Class of Station:

On October 8, 2019, Intelsat License LLC was granted special temporary authority for 30 days, beginning October 9, 2019, to operate its Hagerstown, MD earth station to provide launch and early orbit phase (LEOP) and TT&C services to MEV-1 (S2990) satellite during: (1) the spacecraft's LEOP period; (2) MEV-1's docking with Intelsat 901 (S2405) satellite at 300 km above the geostationary arc; (3) the drift as a combined vehicle stack (CVS) with Intelsat 901 satellite from 300 km above the geostationary arc to 27.5° W.L.; and (4) as the CVS on-station at 27.5° W.L. on the geostationary arc on center frequencies: 5924.00 MHz, 5927.50 MHz, 6170.00 MHz, and 6180.00 MHz (Earth-to-space); and 3698.00 MHz, 3944.50 MHz, 3955.50 MHz, and 4199.80 MHz (space-to-Earth).

Points of Communication:

SES-STA-20190925-01258 E KA258 Intelsat License LLC
Special Temporary Authority
Grant of Authority

Date Effective: 10/08/2019

Class of Station:

On October 8, 2019, Intelsat License LLC was granted special temporary authority for 30 days, beginning October 9, 2019, to operate its Mountainside, MD earth station to provide launch and early orbit phase (LEOP) services for the Eutelsat 5 West B satellite, licensed by France, on center frequencies: 4251.0 MHz and 14499.8 MHz (RHCP) (Earth-to-space); and 12501.0 MHz, 12502.0 MHz, 11198.8 MHz, and 11199.8 MHz (LHCP) (space-to-Earth).

Points of Communication:

SES-STA-20190925-01261 E E140121 Intelsat License LLC
Special Temporary Authority
Grant of Authority

Date Effective: 10/10/2019

Class of Station:

On October 10, 2019, Intelsat License LLC was granted special temporary authority for 60 days to operate at geographic coordinates 39° 35'53.1" N/077° 45' 22.3" W (NAD-83) in Hagerstown, MD to provide telemetry, tracking and command (TT&C) services for the Galaxy 11 (S2253) satellite at permanent orbital location at 93.1° W.L.

Points of Communication:

SES-STA-20190930-01256 E E090068 DIRECTV Enterprises, LLC

Special Temporary Authority

Grant of Authority

Date Effective: 10/11/2019

Class of Station:

On October 11, 2019, DIRECTV Enterprises, LLC was granted special temporary authority for 60 days, beginning October 11, 2019, to operate its fixed earth station located in Los Angeles, CA to communicate with the DIRECTV T15 (S2930) satellite at the 100.85° W.L. orbital location, and the DIRECTV T16 (S3039) satellite at the 100.85° W.L orbital location in the 17.3-17.8 GHz (Earth-to-space), and 12.2-12.7 GHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20191002-01251 E E181293 WorldVu Satellites Limited

Special Temporary Authority

Grant of Authority

Date Effective: 10/09/2019

Class of Station:

On October 9, 2019, WorldVu Satellite Limited (WorldVu) was granted special temporary authority for 60 days, beginning October 14, 2019, to operate its Clewiston, FL gateway earth station with in-orbit OneWeb satellites (S2963) in the 27.5-29.1 GHz, 29.5-30.0 GHz (Earth-to-space) and the 17.8-18.6 GHz, 18.8-19.3 GHz (space-to-Earth) frequency bands.

Points of Communication:

SES-T/C-20190923-01193 E E180002 Python Intermediate II, LLC

Application for Consent to Transfer of Control

Grant of Authority

Date Effective: 10/09/2019

Current Licensee: Clarity Telecom, LLC DBA Vast Broadband

FROM: PC 111 CTH Holdings, L.P.

TO: Python Intermediate II, LLC

No. of Station(s) listed: 2

SES-T/C-20190925-01194 E E180144 Scripps Broadcasting Holdings LLC

Application for Consent to Transfer of Control

Consummated

Date Effective: 09/19/2019

Current Licensee: Local TV Virginia License, LLC

FROM: Dreamcatcher Broadcasting LLC

TO: Scripps Broadcasting Holdings LLC

No. of Station(s) listed: 2

SES-T/C-20190925-01195 E E180132 TEGNA Broadcast Holdings, LLC

Application for Consent to Transfer of Control

Consummated

Date Effective: 09/19/2019

Current Licensee: Local TV Pennsylvania License, LLC

FROM: Dreamcatcher Broadcasting LLC

TO: Local TV Finance, LLC

No. of Station(s) listed: 2

Dismissal

SES-STA-20190930-01292 E190677 CENTRAL WYOMING COLLEGE dba Wyoming Public Television, KCWC-

Application is dismissed, SES-LIC-20190822-01111 has been granted.

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