



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-01586

Wednesday September 18, 2013

Satellite Communications Services

re: Satellite Radio Applications Accepted For Filing

The applications listed herein have been found, upon initial review, to be acceptable for filing. The Commission reserves the right to return any of the applications if, upon further examination, it is determined they are defective and not in conformance with the Commission's Rules and Regulations and its Policies. Final action will not be taken on any of these applications earlier than 30 days following the date of this notice. 47 U.S.C. § 309(b). All applications accepted for filing will be assigned call signs, or other unique station identifiers. However, these assignments are for administrative purposes only and do not in any way prejudice Commission action.

SES-AMD-20130830-00768 E E130029 Saipem America Inc.

Amendment

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

See IBFS File No. SES-LIC-20130604-00469 for full description.

SITE ID: 1

LOCATION: Gulf of Mexico, USA

28 ° 15 ' 0.00 " N LAT.

90 ° 13 ' 0.00 " W LONG.

ANTENNA ID: 1 2.4 meters Orbit AL-7108

5925.0000 - 6260.0000 MHz 3M55G7D 57.60 dBW QPSK - data, voice and internet access

3700.0000 - 4200.0000 MHz 3M55G7D 0.00 dBW QPSK - data, voice and internet access

Points of Communication:

1 - INTEL 903 - (34.5 W.L.)

SES-LIC-20130604-00469 E E130029 Saipem America Inc.

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

Saipem America Inc. seeks authority to operate a fixed earth station on an oil platform in the Gulf of Mexico using the Intelsat 903 satellite at the 34.5° W.L. orbital location in the 3700-4200 MHz (space-to-Earth) and 5925-6260 MHz (Earth-to-space) frequency bands. See also IBFS File No. SES-AMD-20130830-00768.

SITE ID: 1
LOCATION: Gulf of Mexico, USA
28 ° 15 ' 0.00 " N LAT. 90 ° 13 ' 0.00 " W LONG.

ANTENNA ID: 1 2.4 meters Orbit AL-7108

3700.0000 - 4200.0000 MHz 3M55G7D 0.00 dBW QPSK - data, voice and internet access

5925.0000 - 6260.0000 MHz 3M55G7D 57.60 dBW QPSK - data, voice and internet access

Points of Communication:

1 - INTEL 903 - (34.5 W.L.)

SES-LIC-20130705-00571 E E020301 UNIVERSITY OF NORTHWESTERN - ST. PAUL
Application for Authority
Class of Station: Fixed Earth Stations
Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 2993 SNELLING AVE N, USA, SAINT PAUL, MN
45 ° 1 ' 52.09 " N LAT. 93 ° 10 ' 3.86 " W LONG.

ANTENNA ID: 1 2.4 meters PRODELIN 1246

14000.0000 - 14500.0000 MHz 300KG7W 52.20 dBW MODULATION AND SERVICES
RATE 1/2, QPSK,192 KBITS/S AUDIO
& DATA

11700.0000 - 12200.0000 MHz 300KG7W MODULATION AND SERVICES
RATE 1/2, QPSK,192 KBITS/S AUDIO
& DATA

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20130909-00785 E E130111 NBC Telemundo License LLC
Application for Authority
Class of Station: Fixed Earth Stations
Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: JAMES STEWART AVENUE (NBCUniv_LA), LOS ANGELES, UNIVERSAL CITY, CA
34 ° 8 ' 29.30 " N LAT. 118 ° 20 ' 47.10 " W LONG.

ANTENNA ID: GM-2 9 meters GD SATCOM TECHNOLOGIES 9.0M. CASSE

5925.0000 - 6425.0000 MHz	36M0G7W	80.13 dBW	RF carrier phase modulated with digital data, video and audio
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3700.0000 - 4200.0000 MHz	36M0G7W		RF carrier phase modulated with digital data, video and audio
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Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20130912-00796 E E130013 TURNER BROADCASTING SYSTEM INC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 7200 Campbellton Road, Fulton, Atlanta, GA

33 ° 41 ' 24.00 " N LAT.

84 ° 37 ' 20.00 " W LONG.

ANTENNA ID: 1 9.1 meters ViaSat 8009A

5925.0000 - 6425.0000 MHz	64K0G1D	63.10 dBW	QPSK Data services
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3700.0000 - 4200.0000 MHz	64K0G1D		QPSK Data services
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5925.0000 - 6425.0000 MHz	36M0G7F	80.79 dBW	8PSK/QPSK Digital Video
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3700.0000 - 4200.0000 MHz	36M0G7F		8PSK/QPSK Digital Video
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Points of Communication:

1 - ALSAT - (ALSAT)

SES-MFS-20130905-00778 E E980118 EchoStar Broadcasting Corporation

Modification

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service, Fixed Satellite Service, International Fixed Satellite Service, Other

EchoStar Broadcasting Corporation requests modification of its fixed earth station in Cheyenne, WY, to add the DBSD-G1 (Call Sign S2651) satellite at the 92.85° W.L. orbital location as a point of communication. EchoStar also requests a waiver of Section 25.202(g) of the Commission's rules to transmit emergency Tracking, Telemetry and Command signals not at the edges of the allocated band(s) for the DBSD-G1(Call Sign S2651) satellite at the 92.85° W.L. orbital location.

SITE ID: 1

LOCATION: 530 ECHOSTAR DRIVE, LARAMIE, CHEYENNE, WY

41 ° 7 ' 55.70 " N LAT.

104 ° 44 ' 11.50 " W LONG.

ANTENNA ID: 1 9 meters VERTEX 9 KPC

6426.0000 - 6427.0000 MHz	1M00F2D	74.70 dBW	TT&C COMMAND VIA ECHOSTAR
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5925.0000 - 6425.0000 MHz	82K0F3N	66.10 dBW	ANALOG CARRIER
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5925.0000 - 6425.0000 MHz	750KF2D	73.50 dBW	DIGITAL DATA
5925.0000 - 6425.0000 MHz	36M0F8F	80.00 dBW	ANALOG VIDEO/AUDIO
5925.0000 - 6425.0000 MHz	36M0G7F	80.00 dBW	DIGITAL COMPRESSED VIDEO
5923.0000 - 5924.0000 MHz	1M00F2D	74.70 dBW	TT&C COMMAND VIA ECHOSTAR
3700.0000 - 4200.0000 MHz	750KF2D		DIGITAL DATA
3700.0000 - 4200.0000 MHz	82K0F3N		ANALOG CARRIER
3700.0000 - 4200.0000 MHz	36M0F8F		ANALOG VIDEO/AUDIO
3700.0000 - 4200.0000 MHz	36M0G7F		DIGITAL COMPRESSED VIDEO
3698.3000 - 3699.7000 MHz	1M00F2D		TT&C COMMAND VIA ECHOSTAR
5925.0000 - 5927.0000 MHz	800KG2D	73.80 dBW	TELECOMMAND
6423.0000 - 6425.0000 MHz	800KG2D	73.80 dBW	TELECOMMAND

Points of Communication:

- 1 - ALSAT - (ALSAT)
- 1 - ANIK E1 - (118.7 W.L.)
- 1 - ANIK E2 - (111.1 W.L.)
- 1 - COL515 - (37.7 W.L.)
- 1 - ECHOSTAR 1 - (77 W.L.)
- 1 - ECHOSTAR 2 - (148 W.L.)
- 1 - ECHOSTAR 4 - (157 W.L.)
- 1 - ECHOSTAR 6 - (110 W.L.)
- 1 - ECHOSTAR I - (148.0 W.L.)
- 1 - PAS-1R - (45.0 W.L.)
- 1 - PAS-3R - (43.0 W.L.)
- 1 - PAS-9 (S2380) - (58.0 W.L.)
- 1 - TDRS-5 - (174.3 W.L.)

SES-MFS-20130905-00779 E E020233 EchoStar Broadcasting Corporation
Modification
Class of Station: Fixed Earth Stations

Nature of Service: Direct Broadcast Satellite Service, Fixed Satellite Service, Other

EchoStar Broadcasting Corporation requests modification of its fixed earth station in Gilbert, AZ, to: (1) add ALSAT satellites and the DBSD-G1(Call Sign S2651) satellite at the 92.85° W.L. orbital location as points of communication; (2) update site ID address; and (3) to update emission designators and related service. EchoStar also requests a waiver of Section 25.202(g) of the Commission's rules to transmit emergency Tracking , Telemetry and Command signals not at the edges of the allocated band(s) for the DBSD-G1(Call Sign S2651) satellite at the 92.85° W.L. orbital location.

SITE ID: 1

LOCATION: 801 NORTH DISH DRIVE, MARICOPA, GILBERT, AZ

33 ° 22 ' 0.90 " N LAT.

111 ° 48 ' 52.90 " W LONG.

ANTENNA ID:	GC2	9 meters	VERTEX	9 KPC
	3700.0000 - 4200.0000 MHz		36M0F8W	ANALOG VIDEO
	3700.0000 - 4200.0000 MHz		1M00G2D	TELEMETRY AND RANGING
	3700.0000 - 4200.0000 MHz		750KG2D	TELEMETRY AND RANGING
	3700.0000 - 4200.0000 MHz		36M0G7W	COMPRESSED VIDEO (DIGITAL)
	6420.0000 - 6421.0000 MHz		750KG2D	73.53 dBW COMMAND AND RANGING CARRIER
	6040.0000 - 6077.0000 MHz		36M0G7W	77.30 dBW COMPRESSED VIDEO (DIGITAL)
	6109.0000 - 6181.0000 MHz		750KG7W	73.53 dBW DATA CARRIER (DIGITAL)
	5961.0000 - 5988.0000 MHz		750KG7W	73.53 dBW DATA CARRIER (DIGITAL)
	6020.0000 - 6028.0000 MHz		750KG7W	73.53 dBW DATA CARRIER (DIGITAL)
	5961.0000 - 5988.0000 MHz		18M0F8W	74.30 dBW ANALOG VIDEO
	6424.0000 - 6425.0000 MHz		1M00G2D	74.77 dBW COMMAND AND RANGING CARRIER
	6109.0000 - 6181.0000 MHz		36M0G7W	77.30 dBW COMPRESSED VIDEO (DIGITAL)
	6420.0000 - 6421.0000 MHz		800KG2D	73.80 dBW COMMAND RANGING CARRIER
	6020.0000 - 6028.0000 MHz		1M00G7W	74.77 dBW DATA CARRIER (DIGITAL)
	5925.0000 - 5929.0000 MHz		1M00G7W	74.77 dBW DATA CARRIER (DIGITAL)
	6040.0000 - 6077.0000 MHz		36M0F8W	77.30 dBW ANALOG VIDEO
	6424.0000 - 6425.0000 MHz		750KG7W	73.53 dBW COMMAND RANGING CARRIER
	6040.0000 - 6077.0000 MHz		1M00G7W	74.77 dBW DATA CARRIER (DIGITAL)
	5925.0000 - 5929.0000 MHz		4M00G7W	77.30 dBW COMPRESSED DIGITAL DATA

6109.0000 - 6181.0000 MHz	36M0F8W	77.30 dBW	ANALOG VIDEO
5961.0000 - 5988.0000 MHz	27M0G7W	77.30 dBW	COMPRESSED VIDEO (DIGITAL)
6040.0000 - 6077.0000 MHz	750KG7W	73.53 dBW	DATA CARRIER (DIGITAL)
5925.0000 - 5929.0000 MHz	800KG2D	73.80 dBW	COMMAND AND RANGING CARRIER
6109.0000 - 6181.0000 MHz	1M00G7W	74.77 dBW	DATA CARRIER (DIGITAL)
5925.0000 - 5929.0000 MHz	750KG7W	73.53 dBW	DATA CARRIER (DIGITAL)
6020.0000 - 6028.0000 MHz	8M00G7W	77.30 dBW	COMPRESSED VIDEO (DIGITAL)
5961.0000 - 5988.0000 MHz	1M00G7W	74.77 dBW	DATA CARRIER (DIGITAL)
6420.0000 - 6421.0000 MHz	1M00G2D	74.77 dBW	COMMAND AND RANGING CARRIER
6424.0000 - 6425.0000 MHz	800KG2D	73.80 dBW	COMMAND AND RANGING CARRIER
ANTENNA ID: GC1	9 meters	VERTEX	9KPC
3700.0000 - 4200.0000 MHz	36M0G7W		ANALOG VIDEO
6109.0000 - 6181.0000 MHz	1M00G7W	74.77 dBW	DATA CARRIER (DIGITAL)
5961.0000 - 5988.0000 MHz	1M00G7W	74.77 dBW	DATA CARRIER (DIGITAL)
3700.0000 - 4200.0000 MHz	1M00G2D		TELEMETRY AND RANGING
6420.0000 - 6421.0000 MHz	750KG2D	73.53 dBW	COMMAND AND RANGING CARRIER
6109.0000 - 6181.0000 MHz	36M0G7W	77.30 dBW	COMPRESSED VIDEO (DIGITAL)
6109.0000 - 6181.0000 MHz	750KG7W	73.53 dBW	DATA CARRIER (DIGITAL)
6020.0000 - 6028.0000 MHz	1M00G7W	74.77 dBW	DATA CARRIER (DIGITAL)
5925.0000 - 5929.0000 MHz	1M00G7W	74.77 dBW	DATA CARRIER (DIGITAL)
5961.0000 - 5988.0000 MHz	18M0F8W	74.30 dBW	ANALOG VIDEO
3700.0000 - 4200.0000 MHz	750KG2D		TELEMETRY AND RANGING
3700.0000 - 4200.0000 MHz	36M0F8W		COMPRESSED VIDEO (DIGITAL)
6420.0000 - 6421.0000 MHz	800KG2D	73.80 dBW	COMMAND AND RANGING CARRIER

6424.0000 - 6425.0000 MHz	750KG2D	74.77 dBW	COMMAND AND RANGING CARRIER
6424.0000 - 6425.0000 MHz	1M00G2D	74.77 dBW	COMMAND AND RANGING CARRIER
5925.0000 - 5929.0000 MHz	800KG2D	73.80 dBW	COMMAND AND RANGING CARRIER
5961.0000 - 5988.0000 MHz	27M0G7W	77.30 dBW	COMPRESSED VIDEO (DIGITAL)
6020.0000 - 6028.0000 MHz	8M00G7W	77.30 dBW	COMPRESSED VIDEO (DIGITAL)
6020.0000 - 6028.0000 MHz	750KG7W	73.53 dBW	DATA CARRIER (DIGITAL)
6040.0000 - 6077.0000 MHz	1M00G7W	74.77 dBW	DATA CARRIER (DIGITAL)
5925.0000 - 5929.0000 MHz	4M00G7W	77.30 dBW	COMPRESSED DIGITAL DATA
5925.0000 - 5929.0000 MHz	750KG7W	73.53 dBW	DATA CARRIER (DIGITAL)
6040.0000 - 6077.0000 MHz	36M0F8W	77.30 dBW	ANALOG VIDEO
6109.0000 - 6181.0000 MHz	36M0F8W	77.30 dBW	ANALOG VIDEO
6420.0000 - 6421.0000 MHz	1M00G2D	74.77 dBW	COMMAND AND RANGING CARRIER
6424.0000 - 6425.0000 MHz	800KG2D	73.80 dBW	COMMAND AND RANGING CARRIER
6040.0000 - 6077.0000 MHz	36M0G7W	77.30 dBW	COMPRESSED VIDEO (DIGITAL)
6040.0000 - 6077.0000 MHz	750KG7W	73.53 dBW	DATA CARRIER (DIGITAL)
5961.0000 - 5988.0000 MHz	750KG7W	73.53 dBW	DATA CARRIER (DIGITAL)

Points of Communication:

1 - ALSAT - (ALSAT)

1 - DBSD G-1 - (92.85 W.L.)

1 - ECHOSTAR 1 - (77 W.L.)

1 - ECHOSTAR 2 - (148 W.L.)

SES-MOD-20130809-00707 E E040147 ConocoPhillips Communications Inc.
Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

Conoco Phillips Communications Inc. requests modification of its fixed earth station on the Magnolia oil platform in the Gulf of Mexico to change the frequency coordination limits of the satellite arc to 74° W.L. to 139° W.L. and to change the antenna height by 1.5 meters. Conoco Phillips Communications Inc. will continue to operate with ALSAT-designated satellites in the 5925-6425 MHz (Earth-to-Space) and 3700-4200 MHz (space-to-Earth) frequency bands.

SITE ID: 1
 LOCATION: GULF OF MEXICO, OFFSHORE
 27 ° 12 ' 13.90 " N LAT. 92 ° 12 ' 9.30 " W LONG.

ANTENNA ID:	1	2.4 meters	SPACETRACK SYSTEMS	4024C
	5925.0000 - 6425.0000 MHz		4M00G7D	42.40 dBW
				DIGITAL DATA
	3700.0000 - 4200.0000 MHz		4M00G7D	
				DIGITAL DATA

Points of Communication:

1 - ALSAT - (ALSAT)

SES-REG-20130913-00795 E E130178 San Antonio Community Educational TV, Inc.

Registration

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: San Antonio
 LOCATION: KHCE-TV, 15533 Capital Port Drive, Bexar, San Antonio, TX
 29 ° 35 ' 25.90 " N LAT. 98 ° 35 ' 2.80 " W LONG.

ANTENNA ID:	C1	5 meters	Superior Satellite	5 Meter
	3700.0000 - 4200.0000 MHz		36M0F3F	Analog Video with Associated Audio Subcarriers
	3700.0000 - 4200.0000 MHz		36M0G7W	Digital Video and Audio

Points of Communication:

San Antonio - ALSAT - (ALSAT)

SES-REG-20130913-00802 E E130180 Community Educational TV Inc

Registration

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: Houston
 LOCATION: 10902 S. Wilcrest, Harris, Houston, TX
 29 ° 39 ' 52.00 " N LAT. 95 ° 34 ' 10.50 " W LONG.

ANTENNA ID:	C1	6.1 meters	Vertex Comm.	6.1 KPC
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3700.0000 - 4200.0000 MHz	36M0F3F	Analog Video with Associated Audio Subcarriers
3700.0000 - 4200.0000 MHz	36M0G7W	Digital Video and Audio

Points of Communication:

Houston - ALSAT - (ALSAT)

SES-REG-20130913-00803 E E130181 Jacksonville Educators Broadcasting, Inc.
 Registration
Class of Station: Fixed Earth Stations
Nature of Service: Fixed Satellite Service

SITE ID: Jacksonville
 LOCATION: 3101 Emerson Expressway, Duval, Jacksonville, FL
 30 ° 17 ' 34.40 " N LAT. 81 ° 36 ' 56.20 " W LONG.

ANTENNA ID: C1 6.1 meters Vertex Comm. 6.1 KPC

3700.0000 - 4200.0000 MHz	36M0F3F	Analog Video with Associated Audio Subcarriers
3700.0000 - 4200.0000 MHz	36M0G7W	Digital Video and Audio

Points of Communication:

Jacksonville - ALSAT - (ALSAT)

SES-REG-20130913-00804 E E130182 Jacksonville Educators Broadcasting, Inc.
 Registration
Class of Station: Fixed Earth Stations
Nature of Service: Fixed Satellite Service

SITE ID: Ft. Pierce
 LOCATION: 3602 North 25th Street, St. Lucie, Ft. Pierce, FL
 27 ° 29 ' 39.80 " N LAT. 80 ° 21 ' 0.10 " W LONG.

ANTENNA ID: C1 6.1 meters Vertex Comm. 6.1 KPC

3700.0000 - 4200.0000 MHz	36M0F3F	Analog Video with Associated Audio Subcarriers
3700.0000 - 4200.0000 MHz	36M0G7W	Digital Video and Audio

Points of Communication:

Ft. Pierce - ALSAT - (ALSAT)

SES-REG-20130913-00805 E E130183 Community Educational TV Inc
 Registration
Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: Harlingen

LOCATION: 1920 Loop 499, Suite 117, Cameron, Harlingen, TX
26 ° 13 ' 39.70 " N LAT.

97 ° 42 ' 52.40 " W LONG.

ANTENNA ID: C1	6.1 meters	Vertex Comm.	6.1 KPC
3700.0000 - 4200.0000 MHz		36M0F3F	Analog Video with Associated Audio Subcarriers
3700.0000 - 4200.0000 MHz		36M0G7W	Digital Video and Audio

Points of Communication:

Harlingen - ALSAT - (ALSAT)

SES-T/C-20130827-00772 E E000035 SPACENET SERVICES LICENSE SUB, INC.

Application for Consent to Transfer of Control

Current Licensee: SPACENET SERVICES LICENSE SUB, INC.

FROM: GILAT SATELLITE NETWORKS LTD.

TO: SageNet of Tulsa, L.L.C.

No. of Station(s) listed: 19

SES-T/C-20130905-00781 E E910288 El Paso (KDBC-TV), Inc.

Application for Consent to Transfer of Control

Current Licensee: TTBG/KDBC License Sub, LLC

FROM: TTBG, LLC

TO: El Paso (KDBC-TV), Inc.

No. of Station(s) listed: 1

SES-T/C-20130905-00782 E E990397 Corporacion Nacional de Radiodeterminacion

Application for Consent to Transfer of Control

Current Licensee: Corporacion Nacional de Radiodeterminacion

FROM: QUALCOMM INCORPORATED

TO: Coronado Holdings, LLC

No. of Station(s) listed: 1

SES-T/C-20130905-00783 E E000003 Omnitracs, Inc.

Application for Consent to Transfer of Control

Current Licensee: Omnitracs, Inc.

FROM: QUALCOMM INCORPORATED

TO: Coronado Holdings, LLC

No. of Station(s) listed: 12

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