



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-01268

Wednesday August 11, 2010

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-20100624-00787 E E100080 DIRECTV Enterprises, LLC

Amendment

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

DIRECTV Enterprises, LLC seeks to add to a pending Ka-band earth station license application the DIRECTV 12 satellite as an additional point of communication. See related File No. SES-LIC-20100623-00748.

SITE ID: SWDF KA3

LOCATION: 401 W. Direcway, Cochise, Benson, AZ

31 ° 58 ' 22.50 " N LAT.

110 ° 18 ' 16.80 " W LONG.

ANTENNA ID:	SWDF KA3	9.1 meters	VIASAT	LEOP-9
29250.0000 - 30000.0000 MHz		36M0G7W	83.00 dBW	PSK MOD DIGITAL VIDEO / AUDIO
28350.0000 - 28600.0000 MHz		36M0G7W	83.00 dBW	PSK MOD DIGITAL VIDEO / AUDIO
19700.0000 - 20200.0000 MHz		36M0G7W		PSK MOD DIGITAL VIDEO / AUDIO
18300.0000 - 18800.0000 MHz		36M0G7W		PSK MOD DIGITAL VIDEO / AUDIO

Points of Communication:

SWDF KA3 - DIRECTV 10 - (102.8 W.L.)

SWDF KA3 - DIRECTV 11 - (99.2 W.L.)

SWDF KA3 - DIRECTV 12 - (102.765 W)

SWDF KA3 - DIRECTV 8 (K) - (101 W.L.)

SWDF KA3 - DIRECTV 9S - (101 W.L.)

SWDF KA3 - SPACEWAY 1 - (103 W.L.)

SWDF KA3 - SPACEWAY 2 - (99 W.L.)

SES-AMD-20100624-00788 E E100079 DIRECTV Enterprises, LLC
Amendment

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

DIRECTV Enterprises, LLC seeks to add to a pending Ka-band earth station license application the DIRECTV 12 satellite as an additional point of communication. DIRECTV also request partial waiver of Section 25.115(e) of the Commission's rules. See related File No. SES-LIC-20100623-00747.

SITE ID: SWUF KA3

LOCATION: 9608 East Old Vail Rd., Pima County, Tucson, AZ
32 ° 5 ' 31.50 " N LAT.

110 ° 47 ' 14.50 " W LONG.

ANTENNA ID:	KA3	9.1 meters	VIASAT	LEOP-9
29250.0000 - 30000.0000 MHz		36M0G7W	83.00 dBW	PSK MOD DIGITAL VIDEO / AUDIO
28350.0000 - 28600.0000 MHz		36M0G7W	83.00 dBW	PSK MOD DIGITAL VIDEO / AUDIO
19700.0000 - 20200.0000 MHz		36M0G7W		PSK MOD DIGITAL VIDEO / AUDIO
18300.0000 - 18800.0000 MHz		36M0G7W		PSK MOD DIGITAL VIDEO / AUDIO

Points of Communication:

SWUF KA3 - DIRECTV 10 - (102.8 W.L.)

SWUF KA3 - DIRECTV 11 - (99.2 W.L.)

SWUF KA3 - DIRECTV 8 (K) - (101 W.L.)

SWUF KA3 - DIRECTV 9S - (101 W.L.)

SWUF KA3 - SPACEWAY 1 - (103 W.L.)

SWUF KA3 - SPACEWAY 2 - (99 W.L.)

SES-LIC-20100623-00747 E E100079 DIRECTV Enterprises, LLC
Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

DIRECTV Enterprises, LLC seeks to amend its License application to add the DIRECTV 12 satellite as an additional point of communication. DIRECTV also seek partial waivers of Section 25.115(e) and 25.203(b) of the Commission's rules. See related File No. SES-AMD-20100624-00788.

SITE ID: SWUF KA3

LOCATION: 9608 East Old Vail Rd., Pima County, Tucson, AZ
32 ° 5 ' 31.50 " N LAT.

110 ° 47 ' 14.50 " W LONG.

ANTENNA ID:	KA3	9.1 meters	VIASAT	LEOP-9
18300.0000 - 18800.0000 MHz			36M0G7W	PSK MOD DIGITAL VIDEO / AUDIO
19700.0000 - 20200.0000 MHz			36M0G7W	PSK MOD DIGITAL VIDEO / AUDIO
28350.0000 - 28600.0000 MHz			36M0G7W	83.00 dBW PSK MOD DIGITAL VIDEO / AUDIO
29250.0000 - 30000.0000 MHz			36M0G7W	83.00 dBW PSK MOD DIGITAL VIDEO / AUDIO

Points of Communication:

SWUF KA3 - DIRECTV 10 - (102.8 W.L.)

SWUF KA3 - DIRECTV 11 - (99.2 W.L.)

SWUF KA3 - DIRECTV 12 - (102.765 W)

SWUF KA3 - DIRECTV 8 (K) - (101 W.L.)

SWUF KA3 - DIRECTV 9S - (101 W.L.)

SWUF KA3 - SPACEWAY 1 - (103 W.L.)

SWUF KA3 - SPACEWAY 2 - (99 W.L.)

SES-LIC-20100623-00748 E E100080 DIRECTV Enterprises, LLC
Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

DIRECTV Enterprises, LLC seeks to amend its License application to add the DIRECTV 12 satellite as an additional point of communication. DIRECTV also seek partial waivers of Section 25.115(e) and 25.203(b) of the Commission's rules. See related File No. SES-AMD-20100624-00787.

SITE ID: SWDF KA3

LOCATION: 401 W. Direcway, Cochise, Benson, AZ
31 ° 58 ' 22.50 " N LAT.

110 ° 18 ' 16.80 " W LONG.

ANTENNA ID:	SWDF KA3	9.1 meters	VIASAT	LEOP-9
18300.0000 - 18800.0000 MHz			36M0G7W	PSK MOD DIGITAL VIDEO / AUDIO
19700.0000 - 20200.0000 MHz			36M0G7W	PSK MOD DIGITAL VIDEO / AUDIO
28350.0000 - 28600.0000 MHz			36M0G7W	83.00 dBW PSK MOD DIGITAL VIDEO / AUDIO

29250.0000 - 30000.0000 MHz	36M0G7W	83.00 dBW	PSK MOD DIGITAL VIDEO / AUDIO
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Points of Communication:

SWDF KA3 - DIRECTV 10 - (102.8 W.L.)

SWDF KA3 - DIRECTV 11 - (99.2 W.L.)

SWDF KA3 - DIRECTV 12 - (102.765 W)

SWDF KA3 - DIRECTV 8 (K) - (101 W.L.)

SWDF KA3 - DIRECTV 9S - (101 W.L.)

SWDF KA3 - SPACEWAY 1 - (103 W.L.)

SWDF KA3 - SPACEWAY 2 - (99 W.L.)

SES-LIC-20100806-01013 E E100090 FOX TELEVISION STATIONS, INC.

Application for Authority

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 444 N. CAPITOL ST. NW, SUITE 740, VARIOUS

ANTENNA ID: 1	1.35 meters	GENERAL DYNAMICS	C135M
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14000.0000 - 14500.0000 MHz	24M0G7F	66.51 dBW	PSK DIGITAL VIDEO W/DIGITAL AUDIO/DATA
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Points of Communication:

1 - ALSAT - (ALSAT)

SES-MFS-20100329-00375 E KA450 PANAMSAT LICENSEE CORP.

Modification

Class of Station: Fixed Earth Stations

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

PanAmSat Licensee Corp. requests modification of its earth station license, to add a new point of communication and corresponding frequencies, emission designator and related services.

SITE ID: 1

LOCATION: 961 ANSELMO COURT, NAPA, NAPA, CA

38 ° 14 ' 42.70 " N LAT.

122 ° 16 ' 48.90 " W LONG.

ANTENNA ID: 7-I/9M	9 meters	VERTEX	9 KPK
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14497.6000 - 14498.4000 MHz	670KF1D	87.40 dBW	COMMAND Wide-band FM via PAS-9
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14000.0000 - 14500.0000 MHz	36M0F8F	83.90 dBW	ANALOG TV/FM
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14000.0000 - 14500.0000 MHz	30M0F8F	83.10 dBW	ANALOG TV/FM
14000.0000 - 14500.0000 MHz	27M0F8F	82.70 dBW	ANALOG TV/FM
14000.0000 - 14500.0000 MHz	24M0F8F	82.20 dBW	ANALOG TV/FM
14000.0000 - 14500.0000 MHz	54M0G7F	85.70 dBW	DIGITAL Compressed TV - MCPC
14000.0000 - 14500.0000 MHz	24M0G7F	82.20 dBW	DIGITAL Compressed TV - MCPC
14000.0000 - 14500.0000 MHz	9M80G7F	78.30 dBW	DIGITAL Compressed TV - SCPC
14000.0000 - 14500.0000 MHz	8M00G7F	77.40 dBW	DIGITAL Compressed TV - SCPC
14000.0000 - 14500.0000 MHz	6M50G7F	76.50 dBW	DIGITAL Compressed TV - SCPC
14000.0000 - 14500.0000 MHz	2M70G7F	72.70 dBW	DIGITAL Compressed TV - SCPC
14000.0000 - 14500.0000 MHz	1M36G7W	63.40 dBW	DATA
13998.6000 - 13999.4000 MHz	670KF1D	84.00 dBW	COMMAND Wide-band FM via PAS-9
12750.0000 - 13250.0000 MHz	36M0F8F	81.00 dBW	ANALOG TV/FM via PAS-9
12750.0000 - 13250.0000 MHz	18M0F8F	78.00 dBW	ANALOG TV/FM via PAS-9
12750.0000 - 13250.0000 MHz	36M0G7F	81.00 dBW	DIGITAL Compressed TV - MCPC via PAS-9
12750.0000 - 13250.0000 MHz	6M40G7F	68.50 dBW	DIGITAL Compressed TV - SCPC via PAS-9
12750.0000 - 13250.0000 MHz	2M78G7F	65.00 dBW	DIGITAL Compressed TV - SCPC via PAS-9
12750.0000 - 13250.0000 MHz	1M64G7W	62.00 dBW	DATA via PAS-9
12750.0000 - 13250.0000 MHz	655KG7W	60.00 dBW	DATA via PAS-9
12750.0000 - 13250.0000 MHz	82K0G7W	51.00 dBW	DATA via PAS-9
11700.0000 - 12200.0000 MHz	36M0F8F	0.00 dBW	ANALOG TV/FM
11700.0000 - 12200.0000 MHz	30M0F8F	0.00 dBW	ANALOG TV/FM
11700.0000 - 12200.0000 MHz	27M0F8F	0.00 dBW	ANALOG TV/FM
11700.0000 - 12200.0000 MHz	24M0F8F	0.00 dBW	ANALOG TV/FM
11700.0000 - 12200.0000 MHz	54M0G7F	0.00 dBW	DIGITAL Compressed TV - MCPC
11700.0000 - 12200.0000 MHz	24M0G7F	0.00 dBW	DIGITAL Compressed TV - MCPC

11700.0000 - 12200.0000 MHz	9M80G7F	0.00 dBW	DIGITAL Compressed TV - SCPC
11700.0000 - 12200.0000 MHz	8M00G7F	0.00 dBW	DIGITAL Compressed TV - SCPC
11700.0000 - 12200.0000 MHz	6M50G7F	0.00 dBW	DIGITAL Compressed TV - SCPC
11700.0000 - 12200.0000 MHz	2M70G7F	0.00 dBW	DIGITAL Compressed TV - SCPC
11700.0000 - 12200.0000 MHz	1M36G7W	0.00 dBW	DATA
11454.0000 - 11454.0000 MHz	4K00N0N		UPC Beacon via PAS-9
11451.9000 - 11452.1000 MHz	80K0P7D		Telemetry - PM/PSK via PAS-9
11450.9000 - 11451.1000 MHz	80K0P7D		Telemetry - PM/PSK via PAS-9
11200.0000 - 11450.0000 MHz	36M0F8F	0.00 dBW	ANALOG TV/FM via PAS-9
11200.0000 - 11450.0000 MHz	18M0F8F	0.00 dBW	ANALOG TV/FM via PAS-9
11200.0000 - 11450.0000 MHz	36M0G7F	0.00 dBW	DIGITAL Compressed TV - MCPC via PAS-9
11200.0000 - 11450.0000 MHz	6M40G7F	0.00 dBW	DIGITAL Compressed TV - SCPC via PAS-9
11200.0000 - 11450.0000 MHz	2M78G7F	0.00 dBW	DIGITAL Compressed TV - SCPC via PAS-9
11200.0000 - 11450.0000 MHz	1M64G7W	0.00 dBW	DATA via PAS-9
11200.0000 - 11450.0000 MHz	655KG7W	0.00 dBW	DATA via PAS-9
11200.0000 - 11450.0000 MHz	82K0G7W	0.00 dBW	DATA via PAS-9
10700.0000 - 14500.0000 MHz	18M0F8F	0.00 dBW	ANALOG TV/FM via PAS-9
10700.0000 - 14500.0000 MHz	36M0G7F	0.00 dBW	DIGITAL Compressed TV - MCPC via PAS-9
10700.0000 - 14500.0000 MHz	6M40G7F	0.00 dBW	DIGITAL Compressed TV - SCPC via PAS-9
10700.0000 - 14500.0000 MHz	2M78G7F	0.00 dBW	DIGITAL Compressed TV - SCPC via PAS-9
10700.0000 - 14500.0000 MHz	1M64G7W	0.00 dBW	DATA via PAS-9
10700.0000 - 14500.0000 MHz	655KG7W	0.00 dBW	DATA via PAS-9
10700.0000 - 14500.0000 MHz	82K0G7W	0.00 dBW	DATA via PAS-9
10700.0000 - 10950.0000 MHz	36M0F8F		ANALOG TV/FM via PAS-9

10950.0000 - 11200.0000 MHz	32K0G7W		DIGITAL VIDEO, AUDIO AND DATA
11450.0000 - 11700.0000 MHz	32K0G7W		DIGITAL VIDEO, AUDIO AND DATA
10950.0000 - 11200.0000 MHz	36M0G7W		DIGITAL VIDEO, AUDIO AND DATA
11450.0000 - 11700.0000 MHz	36M0G7W		DIGITAL VIDEO, AUDIO AND DATA
14000.0000 - 14500.0000 MHz	32K0G7W	55.40 dBW	DIGITAL VIDEO, AUDIO AND DATA
14000.0000 - 14500.0000 MHz	36M0G7W	74.00 dBW	DIGITAL VIDEO, AUDIO AND DATA
ANTENNA ID: 3-I/9M	9 meters	VERTEX	9 KPK
14000.0000 - 14500.0000 MHz	36M0F8F	83.90 dBW	ANALOG TV/FM
14000.0000 - 14500.0000 MHz	30M0F8F	83.10 dBW	ANALOG TV/FM
14000.0000 - 14500.0000 MHz	27M0F8F	82.70 dBW	ANALOG TV/FM
14000.0000 - 14500.0000 MHz	24M0F8F	82.20 dBW	ANALOG TV/FM
14000.0000 - 14500.0000 MHz	54M0G7F	85.70 dBW	DIGITAL Compressed TV - MCPC
14000.0000 - 14500.0000 MHz	24M0G7F	82.20 dBW	DIGITAL Compressed TV - MCPC
14000.0000 - 14500.0000 MHz	9M80G7F	78.30 dBW	DIGITAL Compressed TV - SCPC
14000.0000 - 14500.0000 MHz	8M00G7F	77.40 dBW	DIGITAL Compressed TV - SCPC
14000.0000 - 14500.0000 MHz	6M50G7F	76.50 dBW	DIGITAL Compressed TV - SCPC
14000.0000 - 14500.0000 MHz	2M70G7F	72.70 dBW	DIGITAL Compressed TV - SCPC
14000.0000 - 14500.0000 MHz	1M36G7W	63.40 dBW	DATA
11700.0000 - 12200.0000 MHz	36M0F8F		ANALOG TV/FM
11700.0000 - 12200.0000 MHz	30M0F8F	0.00 dBW	ANALOG TV/FM
11700.0000 - 12200.0000 MHz	27M0F8F	0.00 dBW	ANALOG TV/FM
11700.0000 - 12200.0000 MHz	24M0F8F	0.00 dBW	ANALOG TV/FM
11700.0000 - 12200.0000 MHz	54M0G7F	0.00 dBW	DIGITAL Compressed TV - MCPC
11700.0000 - 12200.0000 MHz	24M0G7F	0.00 dBW	DIGITAL Compressed TV - MCPC
11700.0000 - 12200.0000 MHz	9M80G7F	0.00 dBW	DIGITAL Compressed TV - SCPC
11700.0000 - 12200.0000 MHz	8M00G7F	0.00 dBW	DIGITAL Compressed TV - SCPC

11700.0000 - 12200.0000 MHz	6M50G7F	0.00 dBW	DIGITAL Compressed TV - SCPC
11700.0000 - 12200.0000 MHz	2M70G7F		DIGITAL Compressed TV - SCPC
11700.0000 - 12200.0000 MHz	1M36G7W	0.00 dBW	DATA

Points of Communication:

- 1 - ALSAT - (ALSAT)
- 1 - ANIK E1 - (118.7 W.L.)
- 1 - ANIK E2 - (111.1 W.L.)
- 1 - GE-23 - (188 W.L.)
- 1 - PANAMSAT 5 - (194 W.L.)
- 1 - PAS-4 - (191.0 W.L.)
- 1 - PAS-9 - (58.0 W.L.)
- 1 - TDRS-5 - (174.3 W.L.)

SES-MFS-20100618-00714 E E000586 ABS-CBN International, Inc.

Modification

Class of Station: Fixed Earth Stations

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

This application seeks to change the antenna, relocate its position, change its operating frequencies, change points of communication, change emission designators and related services and add emission designators and related services. Finally it seeks to correct the site location address from 2901 Columbia Ave. to 2301 Columbia Blvd.

SITE ID: 1

LOCATION: 2301 COLUMBIA AVE., CONTRA COSTA, RICHMOND, CA
37 ° 54 ' 18.00 " N LAT. 122 ° 19 ' 1.00 " W LONG.

ANTENNA ID: 1	9 meters	VERTEX	9.0M KPK
14000.0000 - 14500.0000 MHz	38K4G7W	55.92 dBW	DIGITAL AUDIO
14000.0000 - 14500.0000 MHz	200KF3E	69.09 dBW	FM ANALOG AUDIO
14000.0000 - 14500.0000 MHz	20M3D7W	83.15 dBW	16QAM DIGITAL DATA
14000.0000 - 14500.0000 MHz	618KD7W-	67.99 dBW	16QAM DIGITAL DATA
14000.0000 - 14500.0000 MHz	36M0F8F	87.10 dBW	FM ANALOG VIDEO/AUDIO
14000.0000 - 14500.0000 MHz	18M0F8F	87.10 dBW	FM ANALOG VIDEO/AUDIO
14000.0000 - 14500.0000 MHz	35M9G7W	85.63 dBW	QPSK, 8PSK DIGITAL DATA

14000.0000 - 14500.0000 MHz	54K6G7W-	57.45 dBW	QPSK, 8PSK DIGITAL DATA
14000.0000 - 14500.0000 MHz	9M00G1F	79.62 dBW	SINGLE CHAN/CARRIER DIGITAL VIDEO/AUDIO
14000.0000 - 14500.0000 MHz	2M00G1F-	73.09 dBW	SINGLE CHAN/CARRIER DIGITAL VIDEO/AUDIO
14000.0000 - 14500.0000 MHz	6M00G7F-	77.86 dBW	MULTIPLE CHAN/CARRIER DIGITAL VIDEO/AUDIO
10700.0000 - 12750.0000 MHz	38K4G7W		DIGITAL AUDIO
10700.0000 - 12700.0000 MHz	200KF3E		FM ANALOG AUDIO
10700.0000 - 12750.0000 MHz	20M3D7W		16QAM DIGITAL DATA
10700.0000 - 12750.0000 MHz	618KD7W-		16QAM DIGITAL DATA
10700.0000 - 12750.0000 MHz	36M0F8F		FM ANALOG VIDEO/AUDIO
10700.0000 - 12750.0000 MHz	18M0F8F-		FM ANALOG VIDEO/AUDIO
10700.0000 - 12750.0000 MHz	35M9G7W		QPSK, 8PSK DIGITAL DATA
10700.0000 - 12750.0000 MHz	54K6G7W-		QPSK, 8PSK DIGITAL DATA
14000.0000 - 14500.0000 MHz	36M0G7F	85.64 dBW	MULTIPLE CHAN/CARRIER DIGITAL VIDEO/AUDIO
10700.0000 - 12750.0000 MHz	9M00G1F		SINGLE CHAN/CARRIER DIGITAL VIDEO/AUDIO
10700.0000 - 12750.0000 MHz	2M00G1F-		SINGLE CHAN/CARRIER DIGITAL VIDEO/AUDIO
10700.0000 - 12750.0000 MHz	36M0G7F		MULTIPLE CHAN/CARRIER DIGITAL VIDEO/AUDIO
10700.0000 - 12750.0000 MHz	6M00G7F		MULTIPLE CHAN/CARRIER DIGITAL VIDEO/AUDIO

Points of Communication:

- 1 - ALSAT - (ALSAT)
- 1 - ANIK E1 - (118.7 W.L.)
- 1 - ANIK E2 - (111.1 W.L.)
- 1 - INTELSAT 805 - (304.5 E.L.)
- 1 - INTELSAT AOR - (307.0 E.L.)
- 1 - INTELSAT AOR - (310.0 E.L.)

1 - SOLIDARIDAD F-2 - (113.0 W.L.)

ANTENNA ID:	1	13 meters	VERTEX	13KPC
	6689.0000 - 6699.0000 MHz	51K2G7D-	46.00 dBW	Digital Data
	6689.0000 - 6699.0000 MHz	36M0G7D	74.50 dBW	Digital Data
	6689.0000 - 6699.0000 MHz	51K2G7W-	46.00 dBW	Digital Data, Combination of Carriers
	6689.0000 - 6699.0000 MHz	36M0G7W	74.50 dBW	Digital Data, Combination of Carriers
	6587.0000 - 6687.0000 MHz	51K2G7D-	46.00 dBW	Digital Data
	6587.0000 - 6687.0000 MHz	36M0G7D	74.50 dBW	Digital Data
	6587.0000 - 6687.0000 MHz	51K2G7W-	46.00 dBW	Digital Data, Combination of Carriers
	6587.0000 - 6687.0000 MHz	36M0G7W	74.50 dBW	Digital Data, Combination of Carriers
	6425.0000 - 6650.0000 MHz	36M0F9W	82.80 dBW	Analog TV/FM with associated audio carriers
	6425.0000 - 6650.0000 MHz	36M0G7W	80.00 dBW	QPSK, FEC 7/8, Data, Voice & Video 48.38 kbps
	6425.0000 - 6650.0000 MHz	360KG7W	60.00 dBW	QPSK, FEC 1/2 FEC, Data, Voice & Video 256 kbps
	5925.0000 - 6425.0000 MHz	882KG7D	64.00 dBW	Digital Data
	5925.0000 - 6425.0000 MHz	36M0G7W	80.00 dBW	Digital Multiplex, QPSK / data, voice & video

5925.0000 - 6425.0000 MHz	50K0G1W	51.50 dBW	Digital SCPC, QPSK / data, voice & video
5925.0000 - 6425.0000 MHz	960KF2D	82.80 dBW	Tracking, Control and In Orbit Testing
5925.0000 - 6425.0000 MHz	1M00N0N	77.60 dBW	Tracking, Control and In Orbit Testing
5925.0000 - 6425.0000 MHz	36M0F9W	80.60 dBW	Analog TV/FM with associated audio subcarriers
5925.0000 - 6425.0000 MHz	360KG7W	60.00 dBW	Digital SCPC, QPSK, Data, Voice& Video, 1/2FEC, 256 kbps
5925.0000 - 6425.0000 MHz	36M0G7W	80.00 dBW	Digital Multiplex, QPSK, Data, Voice & Video, 7/8 FEC, 48.38 kbps
5850.0000 - 5925.0000 MHz	36M0F9W	82.80 dBW	Analog TV/FM with associated audio subcarriers
5850.0000 - 5925.0000 MHz	360KG7W	60.00 dBW	Digital SCPC, QPSK, Data, Voice& Video, 1/2FEC, 256 kbps
5850.0000 - 5925.0000 MHz	36M0G7W	80.00 dBW	Digital Multiplex, QPSK, Data, Voice & Video, 7/8 FEC, 48.38 kbps
4199.0000 - 4199.0000 MHz	960KF2D		Tracking, Control and In Orbit Testing
4199.0000 - 4199.0000 MHz	1M00N0N		Tracking, Control and In Orbit Testing
3700.0000 - 4200.0000 MHz	882KG7D		Digital Data
3700.0000 - 4200.0000 MHz	36M0G7W		Digital Multiplex, QPSK / data, voice & video
3700.0000 - 4200.0000 MHz	50K0G1W		Digital SCPC, QPSK / data, voice & video
3700.0000 - 4200.0000 MHz	960KF2D		Tracking, Control and In Orbit Testing
3700.0000 - 4200.0000 MHz	1M00N0N		Tracking, Control and In Orbit Testing
3700.0000 - 4200.0000 MHz	36M0F9W		Analog TV/FM with associated audio subcarriers
3700.0000 - 4200.0000 MHz	360KG7W		Digital SCPC, QPSK, Data, Voice& Video, 1/2FEC, 256 kbps
3700.0000 - 4200.0000 MHz	36M0G7W		Digital Multiplex, QPSK, Data, Voice & Video, 7/8 FEC, 48.38 kbps
3700.0000 - 4200.0000 MHz	36M0G7W		QPSK, FEC 7/8, Data, Voice & Video 48.38 kbps
3700.0000 - 4200.0000 MHz	360KG7W		QPSK, FEC 1/2 FEC, Data, Voice & Video 256 kbps

3659.0000 - 3700.0000 MHz	360KG7W	Digital SCPC, QPSK, Data, Voice& Video, 1/2FEC, 256 kbps
3650.0000 - 3700.0000 MHz	36M0F9W	Analog TV/FM with associated audio subcarriers
3650.0000 - 3700.0000 MHz	36M0G7W	Digital Multiplex, QPSK, Data, Voice & Video, 7/8 FEC, 48.38 kbps
3625.0000 - 3650.0000 MHz	36M0F9W	Analog TV/FM with associated audio subcarriers
3625.0000 - 3650.0000 MHz	360KG7W	Digital SCPC, QPSK, Data, Voice& Video, 1/2FEC, 256 kbps
3625.0000 - 3650.0000 MHz	36M0G7W	Digital Multiplex, QPSK, Data, Voice & Video, 7/8 FEC, 48.38 kbps

SES-MOD-20100803-00978	E E980156	EMERGING MARKETS COMMUNICATIONS, INC.
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Class of Station: Fixed Earth Stations

"MOD" to change remote control point.

ANTENNA ID:	11m	11 meters	VERTEX	11KPC
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14000.0000 - 14500.0000 MHz	50K0G1W	58.00 dBW	DIGITAL SCPC QPSK, DATA AND VOICE
14000.0000 - 14500.0000 MHz	100HN0N	68.10 dBW	IN-ORBIT TEST CW SIGNAL
14000.0000 - 14500.0000 MHz	18M0F8F-	82.00 dBW	TV/FM ANALOG VIDEO AND AUDIO via ALSAT, ANIK E1 & 2
14000.0000 - 14500.0000 MHz	36M0F8F	82.00 dBW	TV/FM ANALOG VIDEO AND AUDIO via ALSAT, ANIK E1 & 2
14000.0000 - 14500.0000 MHz	9M00G1D	80.50 dBW	DIGITAL AUDIO, DATA AND VIDEO via ALSAT, ANIK E1 & 2
12749.3700 - 12749.6300 MHz	256KGXD		TT&C TELEMETRY DATA, PM
12748.8700 - 12749.1300 MHz	256KGXD		TT&C TELEMETRY DATA, PM
12748.3700 - 12748.6300 MHz	256KGXD		TT&C TELEMETRY DATA, PM
12250.0000 - 12750.0000 MHz	27M0F8F		Analog TV with associated audio
12250.0000 - 12750.0000 MHz	36M0F8F		Analog TV with associated audio
12250.0000 - 12750.0000 MHz	54M0G7W		DIGITAL MULTIPLEXED QPSK, DATA, VOICE, VIDEO
12250.0000 - 12750.0000 MHz	27M0G7W		DIGITAL MULTIPLEXED QPSK, DATA, VOICE, VIDEO
12250.0000 - 12750.0000 MHz	4M50G7W		DIGITAL QPSK, DATA, VOICE, VIDEO
12250.0000 - 12750.0000 MHz	1M80G1W		DIGITAL SCPC QPSK, DATA AND VOICE
12250.0000 - 12750.0000 MHz	50K0G1W		DIGITAL SCPC QPSK, DATA AND VOICE
12250.0000 - 12750.0000 MHz	100HN0N		IN-ORBIT TEST CW SIGNAL
11700.0000 - 12200.0000 MHz	18M0F8W-		TV/FM ANALOG VIDEO AND AUDIO via ALSAT, ANIK E1 & 2
11700.0000 - 12200.0000 MHz	36M0F8W		TV/FM ANALOG VIDEO AND AUDIO via ALSAT, ANIK E1 & 2
11700.0000 - 12200.0000 MHz	9M00G1D		DIGITAL AUDIO, DATA AND VIDEO via ALSAT, ANIK E1 & 2
11450.0000 - 11700.0000 MHz	27M0F8F		Analog TV with associated audio
11450.0000 - 11700.0000 MHz	27M0G7W		DIGITAL MULTIPLEXED QPSK, DATA, VOICE, VIDEO

11450.0000 - 11700.0000 MHz	4M50G7W	DIGITAL QPSK, DATA, VOICE, VIDEO
11450.0000 - 11700.0000 MHz	1M80G1W	DIGITAL SCPC QPSK, DATA AND VOICE
11450.0000 - 11700.0000 MHz	50K0G1W	DIGITAL SCPC QPSK, DATA AND VOICE
Points of Communication:		
1 - ALSAT - (ALSAT)		
1 - ANIK E1 - (118.7 W.L.)		
1 - ANIK E2 - (111.1 W.L)		
1 - ORION-3 - (139 E.L.)		
SES-MOD-20100803-00982 E E000128 EMERGING MARKETS COMMUNICATIONS, INC.		
Application for Modification		
Class of Station:	Fixed Earth Stations	
Nature of Service:	Fixed Satellite Service	
"MOD" to change the remote control point for this station to Buenos Aires, Argentina.		
SITE ID:	1	
LOCATION:	91-340 FARRINGTON HIGHWAY, HONOLULU, KAPOLEI, HI	
	21 ° 20 ' 11.30 " N LAT.	158 ° 5 ' 20.60 " W LONG.
ANTENNA ID:	4.5M.	4.5 meters ANDREW ESA45T-1
6361.0000 - 6425.0000 MHz	3M09G7W	59.00 dBW QPSK, R=1/2, ENCODED DIGITAL
6361.0000 - 6425.0000 MHz	1M54G7W	54.90 dBW QPSK, R=1/2, ENCODED DIGITAL
6361.0000 - 6425.0000 MHz	384KG7W	48.80 dBW QPSK, R=1/2, ENCODED DIGITAL
6361.0000 - 6425.0000 MHz	36M0G7W	71.00 dBW QPSK, DIGITAL MULTIPLEXED CXR.
6312.0000 - 6330.0000 MHz	3M09G7W	59.00 dBW QPSK, R=1/2, ENCODED DIGITAL
6312.0000 - 6330.0000 MHz	1M54G7W	54.90 dBW QPSK, R=1/2, ENCODED DIGITAL
6312.0000 - 6330.0000 MHz	384KG7W	48.80 dBW QPSK, R=1/2, ENCODED DIGITAL
6312.0000 - 6330.0000 MHz	36M0G7W	71.00 dBW QPSK, DIGITAL MULTIPLEXED CXR.
5925.0000 - 6425.0000 MHz	3M09G7W	59.00 dBW QPSK, R=1/2 ENCODED: DIGITAL MULTIPLEXED CARRIER, international voice, video, facsimile & data

5925.0000 - 6425.0000 MHz	1M54G7W	54.90 dBW	QPSK, R=1/2 ENCODED: DIGITAL MULTIPLEXED CARRIER, international voice, video, facsimile & data
5925.0000 - 6425.0000 MHz	384KG7W	48.80 dBW	QPSK, R=1/2 ENCODED: DIGITAL MULTIPLEXED CARRIER, international voice, video, facsimile & data
5925.0000 - 6425.0000 MHz	36M0G7W	71.00 dBW	DIGITAL MULTIPLEXED CARRIER QPSK DATA, VOICE AND VIDEO (NON DTH)
5925.0000 - 6182.0000 MHz	3M09G7W	59.00 dBW	QPSK, R=1/2, ENCODED DIGITAL
5925.0000 - 6182.0000 MHz	1M54G7W	54.90 dBW	QPSK, R=1/2, ENCODED DIGITAL
5925.0000 - 6182.0000 MHz	384KG7W	48.80 dBW	QPSK, R=1/2, ENCODED DIGITAL
5925.0000 - 6182.0000 MHz	36M0G7W	71.00 dBW	QPSK, DIGITAL MULTIPLEXED CXR.
3700.0000 - 4200.0000 MHz	384KG7W		QPSK, R=1/2 ENCODED: DIGITAL MULTIPLEXED CARRIER, international voice, video, facsimile & data
3700.0000 - 4200.0000 MHz	1M54G7W		QPSK, R=1/2 ENCODED: DIGITAL MULTIPLEXED CARRIER, international voice, video, facsimile & data
3700.0000 - 4200.0000 MHz	384KG7W		QPSK, R=1/2 ENCODED: DIGITAL MULTIPLEXED CARRIER, international voice, video, facsimile & data
3700.0000 - 4200.0000 MHz	3M09G7W		QPSK, R=1/2 ENCODED: DIGITAL MULTIPLEXED CARRIER, international voice, video, facsimile & data
3700.0000 - 4200.0000 MHz	3M09G7W		QPSK, R=1/2, ENCODED DIGITAL
3700.0000 - 4200.0000 MHz	1M54G7W		QPSK, R=1/2, ENCODED DIGITAL
3700.0000 - 4200.0000 MHz	384KG7W		QPSK, R=1/2, ENCODED DIGITAL
3700.0000 - 4200.0000 MHz	36M0G7W		QPSK, DIGITAL MULTIPLEXED CXR.
Points of Communication:			
1 - ALSAT - (ALSAT)			
1 - JCSAT-3 - (128 E.L.)			

Application for Modification

Class of Station: Fixed Earth Stations**Nature of Service:** Fixed Satellite Service

"MOD" to change the remote control point for this station to Buenos Aires, Argentina.

SITE ID: 1

LOCATION: 91-340 FARRINGTON HIGHWAY, KAPOLEI, KAPOLEI, HI

21 ° 20 ' 12.60 " N LAT.

158 ° 5 ' 22.10 " W LONG.

ANTENNA ID:	9.1M.	9.1 meters	ANDREW	ESA91-46
6689.0000 - 6699.0000 MHz		51K2G7D-	43.60 dBW	QPSK, Digital Multiplexed Carrier
6689.0000 - 6699.0000 MHz		32M6G7W	69.10 dBW	QPSK, Digital Multiplexed Carrier
6587.0000 - 6687.0000 MHz		51K2G7D-	43.60 dBW	QPSK, Digital Multiplexed Carrier
6587.0000 - 6687.0000 MHz		36M0G7W	72.00 dBW	QPSK, Digital Multiplexed Carrier
6225.0000 - 6425.0000 MHz		3M09G7W	59.00 dBW	QPSK, R=1/2 Encoded: Digital Multiplexed Carrier/ international voice, video, facsimile and data.
6225.0000 - 6425.0000 MHz		1M54G7W	54.90 dBW	QPSK, R=1/2 Encoded: Digital Multiplexed Carrier/ international voice, video, facsimile and data.
6225.0000 - 6425.0000 MHz		384KG7W	48.80 dBW	QPSK, R=1/2 Encoded: Digital Multiplexed Carrier/ international voice, video, facsimile and data.
6225.0000 - 6425.0000 MHz		36M0G7W	84.00 dBW	Digital Multiplexed carrier QPSK data, voice and video (non DTH)
3940.0000 - 4200.0000 MHz		3M09G7W		QPSK, R=1/2 Encoded: Digital Multiplexed Carrier/ international voice, video, facsimile and data.
3940.0000 - 4200.0000 MHz		1M54G7W		QPSK, R=1/2 Encoded: Digital Multiplexed Carrier/ international voice, video, facsimile and data.
3940.0000 - 4200.0000 MHz		384KG7W		QPSK, R=1/2 Encoded: Digital Multiplexed Carrier/ international voice, video, facsimile and data.
3700.0000 - 4200.0000 MHz		51K2G7D-		QPSK, Digital Multiplexed Carrier
3700.0000 - 4200.0000 MHz		36M0G7W		QPSK, Digital Multiplexed Carrier
3700.0000 - 3940.0000 MHz		51K2G7D-		QPSK, Digital Multiplexed Carrier
3700.0000 - 3940.0000 MHz		36M0G7W		QPSK, Digital Multiplexed Carrier

Points of Communication:

1 - ALSAT - (ALSAT)

1 - JCSAT-3 - (128 E.L.)

1 - Mabuhay (AGILA 2) - (146 E.L.)

SES-MOD-20100804-01000 E E7169 SES Americom, Inc.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to add frequency and to extend the arc and include the entire C-band frequency range.

SITE ID: 1

LOCATION: 2323 GRIMVILLE ROAD, PRINCE WILLIAM, MOUNT AIRY, MD

39 ° 22 ' 33.40 " N LAT.

77 ° 4 ' 50.90 " W LONG.

ANTENNA ID:	1	13 meters	UAI	1100-13F
6419.8900 - 6425.0000 MHz		137KG7D	69.25 dBW	ANGLE MODULATED - DIGITAL DATA
6167.8500 - 6182.1400 MHz		137KG7D	69.25 dBW	ANGLE MODULATED - DIGITAL DATA
6148.1000 - 6425.0000 MHz		800KG7D	65.90 dBW	ANGLE MODULATED - DIGITAL DATA
6088.8000 - 6098.1000 MHz		800KG7D	65.90 dBW	ANGLE MODULATED - DIGITAL DATA
6029.5000 - 6038.8000 MHz		800KG7D	65.90 dBW	ANGLE MODULATED - DIGITAL DATA
5970.2000 - 5979.4000 MHz		800KG7D	65.90 dBW	ANGLE MODULATED - DIGITAL DATA
3700.0000 - 4200.0000 MHz		137KG7D		ANGLE MODULATED - DIGITAL DATA
3700.0000 - 4200.0000 MHz		800KG7D		ANGLE MODULATED - DIGITAL DATA
5925.0000 - 6425.0000 MHz		137KG7D	65.90 dBW	DIGITAL DATA
5925.0000 - 6425.0000 MHz		800KG7D	65.90 dBW	DIGITAL DATA
3700.0000 - 4200.0000 MHz		137KG7D		DIGITAL DATA
3700.0000 - 4200.0000 MHz		800KG7D		DIGITAL DATA

ANTENNA ID: 2	5.03 meters	ANTENNA TECHNOLOGY COMMUNICATIONS, INC.	SIMULSAT5
3700.0000 - 4200.0000 MHz	137KG7D		DIGITAL QPSK
Points of Communication:			
1 - ALSAT - (ALSAT)			

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