PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
445 12th STREET S.W.
WASHINGTON D.C. 20554

News media information 202-418-0500
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Report No. SES-01416 **Wednesday January 18, 2012**

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-LIC-20120106-00018 E E120008 Intelsat License LLC
Application for Authority
Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: KAM HIGHWAY, PAUMALU, OAHU, HI
21 ° 40 ' 17.80 " N LAT. 158 ° 2 ' 3.50 " W LONG.

ANTENNA ID: 1 9 meters GDSatcom 9.0mKPK

11700.0000 - 12200.0000 MHz	56K0G7W		DIGITAL DATA, VOICE, VIDEO SERVICES
11700.0000 - 12200.0000 MHz	36M0G7W		DIGITAL DATA VOICE VIDEO SERVICES
14000.0000 - 14500.0000 MHz	56K0G7W	57.60 dBW	DIGITAL DATA, VOICE AND VIDEO SERVICES
14000.0000 - 14500.0000 MHz	36M0G7W	85.60 dBW	DIGITAL DATA VOICE AND VIDEO SERVICES

Points of Communication:

1 - ALSAT - (ALSAT)

1 - JCSAT-1B - (150 E.L.)

Application for Modification

Class of Station: VSAT Network

Nature of Service: Fixed Satellite Service

"MOD" to add 2 Antenna HUBS [Site ID HUB-6 (Philadelphia) and Site ID HUB-7 (Durham)]; Add One VSAT Remote Antenna for Site ID Remote-1; Increase number of VSAT remote units associated with Site ID Remote-1. No further changes are proposed to the existing authorization.

SITE ID: REMOTE-1
LOCATION: VARIOUS - VSAT REMOTE, CONUS

ANTENNA ID: Remote-1 1.5 meters ND SATCOM MAS-1500

14000.0000 - 14500.0000 MHz	6M89D7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
14000.0000 - 14500.0000 MHz	9M00D7W	56.10 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	6M98D7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	9M00D7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals

SITE ID: HUB-5
LOCATION: 3310 Bissonnet Street, Harris, Houston, TX
29 ° 43 ' 32.80 " N LAT. 95 ° 25 ' 46.80 " W LONG.

ANTENNA ID: HUB-5 3.8 meters PRODELIN 1383

14000.0000 - 14500.0000 MHz	6M98G7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
14000.0000 - 14500.0000 MHz	9M00G7W	63.90 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	6M98G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	9M00G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals

SITE ID: HUB-6
LOCATION: 4100 CITY AVENUE, PHILADELPHIA, PHILADELPHIA, PA
40 ° 0 ' 20.60 " N LAT. 75 ° 12 ' 51.80 " W LONG.

ANTENNA ID: HUB-6 3.7 meters ANDREW ES37

14000.0000 - 14500.0000 MHz	9M00G7W	63.90 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
14000.0000 - 14500.0000 MHz	6M98G7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals

11700.0000 - 12200.0000 MHz	9M00G7W	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	6M98G7W	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals

SITE ID: HUB-7
LOCATION: 411 LIBERTY STREET, DURHAM, DURHAM, NC
35 ° 59 ' 37.00 " N LAT. 78 ° 53 ' 42.00 " W LONG.

ANTENNA ID: HUB-7 3.7 meters ANDREW ES37

14000.0000 - 14500.0000 MHz	9M00G7W	63.90 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
14000.0000 - 14500.0000 MHz	6M98G7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	9M00G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	6M98G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals

SITE ID: HUB-4
LOCATION: 900 Front Street, San Francisco, San Francisco, CA
37 ° 48 ' 0.00 " N LAT. 122 ° 23 ' 58.00 " W LONG.

ANTENNA ID: HUB-4 3.7 meters ANDREW ES37

14000.0000 - 14500.0000 MHz	6M98G7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
14000.0000 - 14500.0000 MHz	9M00G7W	63.90 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	6M98G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	9M00G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals

SITE ID: HUB-3
LOCATION: 1 La Avanzada Street, San Francisco, San Francisco, CA
37 ° 45 ' 19.00 " N LAT. 122 ° 27 ' 9.00 " W LONG.

ANTENNA ID: HUB-3 3.7 meters ANDREW ES37

14000.0000 - 14500.0000 MHz	6M98G7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
14000.0000 - 14500.0000 MHz	9M00G7W	63.90 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	6M98G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals

11700.0000 - 12200.0000 MHz	9M00G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals

SITE ID: HUB-2
LOCATION: 500 Circle Seven Drive, Los Angeles, Glendale, CA
34 ° 9 ' 26.80 " N LAT. 118 ° 17 ' 18.20 " W LONG.

ANTENNA ID: HUB-2 3.7 meters ANDREW ES37

14000.0000 - 14500.0000 MHz	6M98G7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
14000.0000 - 14500.0000 MHz	9M00G7W	63.90 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	6M98G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	9M00G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals

SITE ID: HUB-1
LOCATION: 47 West 66th Street, New York, New York, NY
40 ° 46 ' 24.00 " N LAT. 73 ° 58 ' 49.00 " W LONG.

ANTENNA ID: HUB-1 4.6 meters ANDREW ES46

14000.0000 - 14500.0000 MHz	6M98G7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
14000.0000 - 14500.0000 MHz	9M00G7W	63.90 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	6M98D7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	9M00G7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals

SITE ID: REMOTE-1-ANT2
LOCATION: VARIOUS - VSAT REMOTE, CONUS

ANTENNA ID: ANT-2 1.2 meters SAT-LITE 1243 NOVUS

14000.0000 - 14500.0000 MHz	9M00D7W	56.10 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
14000.0000 - 14500.0000 MHz	6M98D7W	57.30 dBW	Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	9M00D7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals
11700.0000 - 12200.0000 MHz	6M98D7W		Low Bit Rate Digital Video, Program Audio, Voice, Data and other signals

Points of Communication:

HUB-1 - ALSAT - (ALSAT)

HUB-2 - ALSAT - (ALSAT)

HUB-3 - ALSAT - (ALSAT)

HUB-4 - ALSAT - (ALSAT)

HUB-5 - ALSAT - (ALSAT)

HUB-6 - ALSAT - (ALSAT)

HUB-7 - ALSAT - (ALSAT)

REMOTE-1 - ALSAT - (ALSAT)

REMOTE-1-ANT2 - ALSAT - (ALSAT)

SES-REG-20120111-00044 E E120013 Fox Broadcasting Company
Registration
Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 3401 Butler Road, Allen, Ft. Wayne, IN
41 ° 6 ' 7.30 " N LAT. 85 ° 11 ' 6.00 " W LONG.

ANTENNA ID: 1 4.5 meters Andrew Corporation 4.5M

3700.0000 - 4200.0000 MHz 36M0F8W Analog Video with Associated Audio Subcarriers

3700.0000 - 4200.0000 MHz 36M0G7W Digital Audio and Video

Points of Communication:

1 - ALSAT - (ALSAT)

SES-REG-20120111-00045 E E120014 Fox Broadcasting Company
Registration
Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 1701 South Enterprise, Suite 103, Greene, Springfield, MO
37 ° 10 ' 56.90 " N LAT. 93 ° 15 ' 7.60 " W LONG.

ANTENNA ID: 1 4.5 meters Andrew Corporation 4.5M

3700.0000 - 4200.0000 MHz 36M0F8W Analog Video with Associated Audio Subcarriers

3700.0000 - 4200.0000 MHz	36M0G7W	Digital Audio and Video

Points of Communication:

1 - ALSAT - (ALSAT)

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