



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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WASHINGTON D.C. 20554

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Report No. SES-01358

Wednesday June 22, 2011

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-ASG-20110516-00592 E E970423 Howell Mountain Broadcasting Company
Application for Consent to Assignment
Current Licensee: Howell Mountain Broadcasting Company
FROM: HOWELL MOUNTAIN BROADCASTING COMPANY
TO: PACIFIC UNION COLLEGE

No. of Station(s) listed: 1

SES-ASG-20110609-00697 E E020297 Broadpoint License Co., LLC
Application for Consent to Assignment
Current Licensee: Broadpoint License Co., LLC
FROM: Broadpoint License Co., LLC
TO: ITC Global USA, LLC

No. of Station(s) listed: 12

SES-ASG-20110609-00698 E E990070 Broadpoint License Co., LLC
Application for Consent to Assignment
Current Licensee: Broadpoint License Co., LLC
FROM: Broadpoint License Co., LLC
TO: ITC Global USA, LLC

No. of Station(s) listed: 1

SES-LIC-20110429-00528 E E110078 KVH INDUSTRIES, INC.
Application for Authority
Class of Station: Blanket Earth Stations

Nature of Service: Other

SITE ID: VMES
LOCATION: 50 Enterprise Center, Newport, Middletown, RI

ANTENNA ID:	VMES1	0.6 meters	KVH Industries	Tracphon V7
	14000.0000 - 145000.000 MHz	36M0G7D	42.40 dBW	Direct Sequence Spread Spectrum (DSSS) Technique using a random access method called Code Reuse Multiple Access (CRMA) to access the satellite data services
	14000.0000 - 14500.0000 MHz	27M0G7D	42.40 dBW	Direct Sequence Spread Spectrum (DSSS) Technique using a random access method called Code Reuse Multiple Access (CRMA) to access the satellite data services
	14000.0000 - 14500.0000 MHz	18M0G7D	42.40 dBW	Direct Sequence Spread Spectrum (DSSS) Technique using a random access method called Code Reuse Multiple Access (CRMA) to access the satellite data services
	11700.0000 - 12200.0000 MHz	36M0G7D		Spread Spectrum CRMA Outbound Data Services
	11700.0000 - 12200.0000 MHz	27M0G7D		Spread Spectrum CRMA Outbound Data Services
	11700.0000 - 12200.0000 MHz	18M0G7D		Spread Spectrum CRMA Outbound Data Services
	10950.0000 - 11200.0000 MHz	27M0G7D		Spread Spectrum CRMA Outbound Data Services
	11450.0000 - 11700.0000 MHz	27M0G7D		Spread Spectrum CRMA Outbound Data Services
ANTENNA ID:	VMES2	0.37 meters	KVH Industries	Tracphon V3
	14000.0000 - 14500.0000 MHz	36M0G7D	38.02 dBW	Direct Sequence Spread Spectrum (DSSS) Technique using a random access method called Code Reuse Multiple Access (CRMA) to access the satellite data services
	14000.0000 - 14500.0000 MHz	27M0G7D	38.02 dBW	Direct Sequence Spread Spectrum (DSSS) Technique using a random access method called Code Reuse Multiple Access (CRMA) to access the satellite data services
	14000.0000 - 14500.0000 MHz	18M0G7D	38.02 dBW	Direct Sequence Spread Spectrum (DSSS) Technique using a random access method called Code Reuse Multiple Access (CRMA) to access the satellite data services
	11700.0000 - 12200.0000 MHz	36M0G7D		Spread Spectrum CRMA Outbound Data Services
	11700.0000 - 12200.0000 MHz	18M0G7D		Spread Spectrum CRMA Outbound Data Services

10950.0000 - 11200.0000 MHz	27M0G7D	Spread Spectrum CRMA Outbound Data Services
11450.0000 - 11700.0000 MHz	27M0G7D	Spread Spectrum CRMA Outbound Data Services
11700.0000 - 12200.0000 MHz	27M0G7D	Spread Spectrum CRMA Outbound Data Services

Points of Communication:

VMES - ALSAT - (ALSAT)

VMES - AMC 21 - (125 W.L.)

VMES - AMC-15 - (105 W.L.)

VMES - GE-23 - (172 E. L.)

SES-LIC-20110614-00706 E E110095 Intelsat License LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 6225 Rock Avenue, Ft Meade, MD
39 ° 5 ' 7.40 " N LAT.

76 ° 45 ' 33.80 " W LONG.

ANTENNA ID: 1 3.7 meters ASC ASC 3.7M DUAL

14000.0000 - 14500.0000 MHz 14M1G7W 67.90 dBW VOICE DATA VIDEO SERVICES

11700.0000 - 12200.0000 MHz 14M1G7W VOICE DATA VIDEO SERVICES

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20110615-00710 E E110096 FISHER BROADCASTING - SEATTLE TV, L.L.C.

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 140 4TH AVENUE NORTH, KING, SEATTLE, WA
47 ° 37 ' 9.00 " N LAT.

122 ° 20 ' 51.00 " W LONG.

ANTENNA ID: 1 5.6 meters ANDREW ES56HS-1

11700.0000 - 12200.0000 MHz 10M0G7W DIGITAL, QPSK, DATA

11700.0000 - 12200.0000 MHz 36M0F8W ANALOG VIDEO WITH ASSOCIATED AUDIO

14000.0000 - 14500.0000 MHz	10M0G7W	76.97 dBW	DIGITAL, QPSK, DATA
14000.0000 - 14500.0000 MHz	36M0F8W	77.89 dBW	ANALOG VIDEO WITH ASSOCIATED AUDIO

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20110610-00694 E E940441 HNS License Sub, LLC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to change site location.

SITE ID: 1

LOCATION: MIKE MONRONEY AERONAUTICAL CENTER 6500 S. MACARTHUR BLVD, OKLAHOMA, OKLAHOMA CITY, OK
35 ° 24 ' 2.76 " N LAT. 97 ° 35 ' 11.37 " W LONG.

ANTENNA ID: 1 4.6 meters ANDREWS ES46P

14000.0000 - 14500.0000 MHz	1M98G7W	68.30 dBW
14000.0000 - 14500.0000 MHz	3M96G7W	70.90 dBW
11700.0000 - 12200.0000 MHz	1M98G7W	
11700.0000 - 12200.0000 MHz	3M96G7W	

Points of Communication:

1 - ALSAT - (ALSAT)

SES-T/C-20110608-00684 E E040383 Verizon Communications Inc.

Application for Consent to Transfer of Control

Current Licensee: Terremark Worldwide

FROM: TERREMARK WORLDWIDE

TO: Verizon Communications Inc.

No. of Station(s) listed: 1

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