



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-01487

Wednesday September 26, 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-ASG-20120913-00817 E E000193 Spot Media Transfer, Inc.

Application for Consent to Assignment

Current Licensee: COMMUNITY TELEVISION OF MISSOURI LICENSE, LLC

FROM: COMMUNITY TELEVISION OF MISSOURI LICENSE, LLC

TO: Spot Media Transfer, Inc.

No. of Station(s) listed: 1

SES-ASG-20120914-00821 E E990392 Cox Television Jacksonville, LLC

Application for Consent to Assignment

Current Licensee: Newport Television License LLC

FROM: NEWPORT TELEVISION LLC

TO: Cox Television Jacksonville, LLC

No. of Station(s) listed: 1

SES-LIC-20120917-00832 E E120186 GCI Communication Corp.

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: Within the village of Venetie, YUKON-KOYUKUK, Venetie, AK

67 ° 0 ' 55.56 " N LAT.

146 ° 24 ' 52.92 " W LONG.

ANTENNA ID: 1 2.4 meters Prodelin Corporation 1251

5925.0000 - 6425.0000 MHz 45K0G7W- 42.51 dBW Phase modulated voice, video, and data services.

5925.0000 - 6425.0000 MHz	36M0G7W	65.01 dBW	Phase modulated voice, video, and data services.
3700.0000 - 4200.0000 MHz	45K0G7W-		Phase modulated voice, video, and data services.
3700.0000 - 4200.0000 MHz	36M0G7W		Phase modulated voice, video, and data services.
5925.0000 - 6425.0000 MHz	45K0D7W-	42.51 dBW	Phase and amplitude modulated voice, video, and data services.
5925.0000 - 6425.0000 MHz	36M0D7W	65.01 dBW	Phase and amplitude modulated voice, video, and data services.
3700.0000 - 4200.0000 MHz	45K0D7W-		Phase and amplitude modulated voice, video, and data services.
3700.0000 - 4200.0000 MHz	36M0D7W		Phase and amplitude modulated voice, video, and data services.

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20120918-00837 E E120189 Univision Radio Los Angeles, Inc.

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 5999 Center Drive, Los Angeles, Los Angeles, CA
33 ° 58 ' 35.60 " N LAT.

118 ° 23 ' 20.40 " W LONG.

ANTENNA ID: 1	3.8 meters	Prodelin	1385
3700.0000 - 4200.0000 MHz	154KG7W		Digital traffic, various information, data rate, FEC.
3700.0000 - 4200.0000 MHz	230KG7W		Digital traffic, various information, data rate, FEC.
3700.0000 - 4200.0000 MHz	307KG7W		Digital traffic, various information, data rate, FEC.
3700.0000 - 4200.0000 MHz	614KG7W		Digital traffic, various information, data rate, FEC.
5925.0000 - 6019.0000 MHz	154KG7W	47.66 dBW	Digital traffic, various information, data rate, FEC.
6049.2500 - 6425.0000 MHz	154KG7W	47.66 dBW	Digital traffic, various information, data rate, FEC.

5925.0000 - 6109.0000 MHz	230KG7W	50.67 dBW	Digital traffic, various information, data rate, FEC.
6049.2500 - 6425.0000 MHz	230KG7W	50.67 dBW	Digital traffic, various information, data rate, FEC.
5925.0000 - 6019.0000 MHz	307KG7W	50.67 dBW	Digital traffic, various information, data rate, FEC.
6049.2500 - 6425.0000 MHz	307KG7W	50.67 dBW	Digital traffic, various information, data rate, FEC.
5925.0000 - 6019.0000 MHz	614KG7W	53.68 dBW	Digital traffic, various information, data rate, FEC.
6049.2500 - 6425.0000 MHz	614KG7W	53.68 dBW	Digital traffic, various information, data rate, FEC.

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MFS-20120906-00798 E E080120 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 Blackhawk, SD, fixed earth station, call sign E020248, to add the EchoStar 15 Direct Broadcast Satellite (DBS) space station at the 44.9° W.L. orbital location and the EchoStar/DISH DBS space stations at the 61.5° W.L., 110° W.L., and 119° W.L. orbital locations as points of communications in the 17.3-17.8 GHz (Earth-to-space) and 12.2-12.7 GHz (space-to-Earth) frequency bands.

SITE ID: 1

LOCATION: 530 EchoStar Drive, Laramie, Cheyenne, WY

41 ° 7 ' 54.40 " N LAT.

104 ° 44 ' 13.00 " W LONG.

ANTENNA ID:	D1	9 meters	Vertex	9m
	12200.0000 - 12210.0000 MHz	800KG2D	0.00 dBW	Telemetry
	12690.0000 - 12700.0000 MHz	800KG2D	0.00 dBW	Telemetry
	17790.0000 - 17800.0000 MHz	800KG2D	78.10 dBW	Telecommand
	12200.0000 - 12210.0000 MHz	1M50F3D	0.00 dBW	Ranging Tones
	12690.0000 - 12700.0000 MHz	1M50F3D	0.00 dBW	Ranging Tones
	17790.0000 - 17800.0000 MHz	1M50F3D	80.84 dBW	Ranging Tones
	12210.0000 - 12700.0000 MHz	24M0G7W	0.00 dBW	Digital Data and Compressed Video
	17790.0000 - 17800.0000 MHz	24M0G7W	86.50 dBW	Digital Data and Compressed Video

17300.0000 - 17310.0000 MHz	800KG2D	78.10 dBW	Telecommand
17300.0000 - 17310.0000 MHz	1M50F3D	80.84 dBW	Ranging Tones
ANTENNA ID: D2	9 meters	Vertex	9m
12690.0000 - 12700.0000 MHz	800KG2D	0.00 dBW	Telemetry
17300.0000 - 17310.0000 MHz	800KG2D	78.10 dBW	Telecommand
17790.0000 - 17800.0000 MHz	800KG2D	78.10 dBW	Telecommand
12200.0000 - 12210.0000 MHz	1M50F3D	0.00 dBW	Ranging Tones
12690.0000 - 12700.0000 MHz	1M50F3D	0.00 dBW	Ranging Tones
12210.0000 - 12700.0000 MHz	24M0G7W	0.00 dBW	Digital Data and Compressed Video
17300.0000 - 17800.0000 MHz	24M0G7W	86.50 dBW	Digital Data and Compressed Video
17300.0000 - 17310.0000 MHz	1M50F3D	80.84 dBW	Ranging Tones
12200.0000 - 12210.0000 MHz	800KG2D	0.00 dBW	Telemetry
17790.0000 - 17800.0000 MHz	1M50F3D	80.84 dBW	Ranging Tones

Points of Communication:

- 1 - CIEL 2 - (128.85 W.L)
- 1 - ECHOSTAR 1 - (77 W.L.)
- 1 - ECHOSTAR 15 - (44.9 W.L.)
- 1 - ECHOSTAR 8 - (76.85)
- 1 - ECHOSTAR/DISH - ()
- 1 - NIMIQ 5 - (72.7 W.L.)

SES-MOD-20120815-00750 E E020248 EchoStar Broadcasting Corporation

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Direct Broadcast Satellite Service

EchoStar Broadcasting Corporation requests modification of its Cheyenne, WY, fixed earth station, call sign E080120, to add the EchoStar 15 Direct Broadcast Satellite (DBS) space station at the 44.9°W.L. orbital location and the EchoStar/DISH DBS space stations at the 61.5° W.L., 110° W.L., and 119° W.L. orbital locations as new points of communications in the 17.3-17.8 GHz (Earth-to-space) and 12.2-12.7 GHz (space-to-Earth) frequency bands.

SITE ID: BH

LOCATION: 10020 LIBERTY STREET, MEADE, BLACKHAWK, SD

44 ° 11 ' 14.20 " N LAT.

103 ° 20 ' 7.50 " W LONG.

ANTENNA ID:	BH8	8 meters	VERTEX RSI	8M KU
	17790.0000 - 17800.0000 MHz		1M50F2D 77.20 dBW	COMMAND
	17790.0000 - 17800.0000 MHz		800KF3D 77.20 dBW	COMMAND
	17790.0000 - 17800.0000 MHz		1M50F3D 77.20 dBW	COMMAND
	17300.0000 - 17800.0000 MHz		24M0G1W 77.20 dBW	DIGITAL COMPRESSED VIDEO
	17300.0000 - 17310.0000 MHz		1M50F2D 77.20 dBW	COMMAND
	17300.0000 - 17310.0000 MHz		800KF3D 77.20 dBW	COMMAND
	17300.0000 - 17310.0000 MHz		1M50F3D 77.20 dBW	COMMAND
	12690.0000 - 12700.0000 MHz		300KGXD	TELEMETRY
	12690.0000 - 12700.0000 MHz		800KF3D	TELEMETRY
	12200.0000 - 12700.0000 MHz		24M0G1W	DIGITAL COMPRESSED VIDEO
	12200.0000 - 12210.0000 MHz		300KGXD	TELEMETRY
	12200.0000 - 12210.0000 MHz		800KF3D	TELEMETRY
ANTENNA ID:	BH13	13.2 meters	VERTEX RSI	13.2M KU
	17790.0000 - 17800.0000 MHz		1M50F2D 85.10 dBW	COMMAND
	17790.0000 - 17800.0000 MHz		800KF3D 82.60 dBW	COMMAND
	17790.0000 - 17800.0000 MHz		1M50F3D 85.10 dBW	COMMAND
	17300.0000 - 17800.0000 MHz		24M0G1W 85.10 dBW	DIGITAL COMPRESSED VIDEO
	17300.0000 - 17310.0000 MHz		1M50F2D 85.10 dBW	COMMAND
	17300.0000 - 17310.0000 MHz		800KF3D 82.60 dBW	COMMAND
	17300.0000 - 17310.0000 MHz		1M50F3D 85.10 dBW	COMMAND
	12690.0000 - 12700.0000 MHz		300KGXD	TELEMETRY
	12690.0000 - 12700.0000 MHz		800KF3D	TELEMETRY
	12200.0000 - 12700.0000 MHz		24M0G1W	DIGITAL COMPRESSED VIDEO
	12200.0000 - 12210.0000 MHz		300KGXD	TELEMETRY
	12200.0000 - 12210.0000 MHz		800KF3D	TELEMETRY

Points of Communication:

- BH - ECHOSTAR 10 - (110.2 W.L.)
- BH - ECHOSTAR 15 - (44.9 W.L.)
- BH - ECHOSTAR 15 - (61.55 W.L.)
- BH - ECHOSTAR 3 - (61.5 W.L.)
- BH - ECHOSTAR 4 - (77 W.L.)
- BH - ECHOSTAR 5 - (129 W.L.)
- BH - ECHOSTAR 6 - (110 W.L.)
- BH - ECHOSTAR 7 - (119 W.L.)
- BH - ECHOSTAR 8 - (110 W.L.)
- BH - ECHOSTAR/DISH - ()
- BH - RAINBOW1 - (61.5 W.L.)

SES-MOD-20120907-00801 E E070261 SIDE BY SIDE, INC.

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

Side by Side, Inc. requests modification of its Lucas, OH, fixed earth station, call sign E070261, to relocate its 1.8 meter antenna and to correct antenna technical data. The earth station is authorized to operate in the 14.0-14.5 GHz (Earth-to-space) and 11.7-12.2 GHz (space-to-Earth) frequency bands.

SITE ID: 1

LOCATION: 5010 GLENDALE AVE. (1.8M.), LUCAS, TOLEDO, OH

41 ° 35 ' 16.00 " N LAT.

83 ° 39 ' 47.00 " W LONG.

ANTENNA ID:	1.8M.	1.8 meters	CHANNEL MASTER	TYPE 183
	14000.0000 - 14500.0000 MHz		400KG1D 52.99 dBW	DIGITAL TRAFFIC
	11700.0000 - 12200.0000 MHz		400KG1D	DIGITAL TRAFFIC

Points of Communication:

- 1 - ALSAT - (ALSAT)

SES-MOD-20120910-00805 E E950286 KETV Hearst Television Inc.

Application for Modification

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

KETV Hearst Television Inc. requests modification of its temporary-fixed earth station, call sign E950286, to replace the antenna and to add and change emission designators. The earth station is authorized to operate with ALSAT in the 14.0-14.5 GHz (Earth-to-space) and 11.7-12.2 GHz (space-to-Earth) frequency bands.

SITE ID: 1
 LOCATION: VARIOUS

ANTENNA ID:	1	1.35 meters	GENERAL DYNAMICS	C135M
14000.0000 - 14500.0000 MHz		36M0G7W	64.66 dBW	PSL; DIGITAL VIDEO, AUDIO AND DATA
14000.0000 - 14500.0000 MHz		24M0G7W	59.71 dBW	PSL; DIGITAL VIDEO, AUDIO AND DATA
14000.0000 - 14500.0000 MHz		36M0F8W	64.66 dBW	QAM AND APSK; DIGITAL VIDEO, AUDIO AND DATA
14000.0000 - 14500.0000 MHz		24M0G7W	59.71 dBW	QAM AND APSK; DIGITAL VIDEO, AUDIO AND DATA
11700.0000 - 12200.0000 MHz		36M0G7W		PSL; DIGITAL VIDEO, AUDIO AND DATA
11700.0000 - 12200.0000 MHz		3M50G7W		PSL; DIGITAL VIDEO, AUDIO AND DATA
11700.0000 - 12200.0000 MHz		36M0D7W		QAM AND APSK; DIGITAL VIDEO, AUDIO AND DATA
11700.0000 - 12200.0000 MHz		3M50D7W		QAM AND APSK; DIGITAL VIDEO, AUDIO AND DATA

Points of Communication:

1 - ALSAT - (ALSAT)

SES-T/C-20120817-00761 E E970270 WorldView, LLC
 Application for Consent to Transfer of Control
Current Licensee: GEOEYE LICENSE CORP.
FROM: GEOEYE, INC.
TO: WorldView, LLC

No. of Station(s) listed: 4

This application seeks consent for Worldview, LLC, a wholly owned subsidiary of Digital Globe, Inc. (Digital Globe), to acquire control of earth station licenses held by GeoEye License Corp., an indirect wholly owned subsidiary of GeoEye, Inc (GeoEye). The transaction involves Digital Globe acquiring GeoEye and its subsidiaries' assets and operations.

DigitalGlobe and GeoEye both operate satellite systems in the earth-exploration satellite service (EESS). They collect, process and distribute digital imagery of the Earth's land, oceans and atmosphere. Both DigitalGlobe and GeoEye serve commercial and governmental customers. Applicants claim that the merger is in the public interest because it will result in a stronger and more efficient U.S. provider of EESS and will not cause public interest harm because there is competition from global providers of earth imagery services, as well as aggregators of earth imagery such as Microsoft and Google. See also File No. SAT-T/C-20120817-00139 concerning space stations licenses.

SES-T/C-20120907-00846 E E040278 Newschannel 5 Network, LLC

Application for Consent to Transfer of Control

Current Licensee: Newschannel 5 Network, LLC

FROM: Landmark Television, LLC

TO: Journal Broadcast Group, Inc.

No. of Station(s) listed: 3

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