



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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DA No. 09-674

Report No. SAT-00594

Friday April 3, 2009

POLICY BRANCH INFORMATION

Actions Taken

The Commission, by its International Bureau, took the following actions pursuant to delegated authority. The effective date of these actions is the release date of this Notice, except where an effective date is specified.

SAT-STA-20090126-00009	E	XM Radio Inc.	
Special Temporary Authority			
Grant of Authority			Effective Date: 03/31/2009

On March 31, 2009, the Policy Branch granted, with conditions, XM Radio Inc.'s request for special temporary authority, for a period of 180 days commencing on March 31, 2009, to operate a terrestrial repeater with an EIRP of 2,000 watts (average) in Las Vegas, Nevada, at the Tropicana Hotel. XM Radio is authorized to operate this repeater in the 2332.5-2345 MHz frequency band, which is assigned for its exclusive use to provide Satellite Digital Audio Radio Service (SDARS).

SAT-STA-20090210-00019	E	Sirius XM Radio Inc.	
Special Temporary Authority			
Grant of Authority			Effective Date: 03/31/2009

On March 31, 2009, the Policy Branch granted, with conditions, Sirius XM Radio Inc.'s, request for special temporary authority, for a period of 180 days commencing on May 15, 2009, to operate two terrestrial repeaters, each with an EIRP of up to 800 watts (average) in Kokomo, Indiana, at the Delphi Corporation manufacturing facility. Sirius XM will operate one of these repeaters in the 2320-2332.5 MHz frequency band for use on the Sirius network. Sirius XM will operate the other repeater in the 2332.5-2345 MHz frequency band for use on the XM network.

INFORMATIVE

SAT-MOD-20060821-00091 S2357 Skynet Satellite Corporation

The Bureau has determined that Skynet Satellite Corporation has met the Launch and Operation milestone associated with this authorization. Consequently, Skynet Satellite Corporation may release the bond associated with this authorization as provided in the Amendment of the Commission's Space Station Licensing Rules and Policies, First Report and Order and Further Notice of Proposed Rulemaking, IB Docket No. 02-34, 18 FCC Rcd 10760 (2003); Amendment of the Commission's Space Station Licensing Rules and Policies, First Order on Reconsideration and Fifth Report and Order, IB Docket No. 02-34, 19 FCC Rcd 12637 (2004).

SURRENDER

SAT-LOA-19970904-00080 S2254 Northrop Grumman Space & Mission Systems Corporation

By letter dated March 26, 2009, Northrop Grumman Space and Mission Systems Corporation surrendered its authorization to construct three hybrid Ka- and V-band fixed-satellite service non-geostationary satellites that would operate in the 47.2-50.2 GHz, 37.5-42.0 GHz, 29.5-30.0 GHz, 28.6-29.1 GHz, 19.7-20.2 GHz, and 18.8-19.3 GHz frequency bands. See Letter from Stephen E. Baruch, Attorney for Northrop Grumman Space and Mission Systems Corporation, to Marlene H. Dortch, Secretary, Federal Communications Commission, dated March 26, 2009. (File No. SAT-LOA-19970904-00080, as amended by SAT-AMD-19971222-00219, SAT-AMD-20031104-00324, SAT-AMD-20040312-00030, SAT-AMD-20040719-00136, SAT-AMD-20051118-00227, SAT-AMD-20070209-00033.)

Accordingly, these frequencies are available for reassignment effective 2:00 PM EST on the day of release of this public notice.

SAT-LOA-19970904-00081 S2256 Northrop Grumman Space & Mission Systems Corporation

By letter dated March 26, 2009, Northrop Grumman Space and Mission Systems Corporation surrendered its authorization to construct, launch and operate a hybrid Ka- and V-band fixed-satellite service geostationary satellite orbit space station at the 73° W.L. orbital location in the 47.2-50.2 GHz, 37.5-42.0 GHz, 29.25-30.0 GHz, 28.6-29.1 GHz, 28.35-28.6 GHz, 19.7-20.2 GHz, 18.8-19.3 GHz, and 18.3-18.8 GHz frequency bands. See Letter from Stephen E. Baruch, Attorney for Northrop Grumman Space and Mission Systems Corporation, to Marlene H. Dortch, Secretary, Federal Communications Commission, dated March 26, 2009. (File No. SAT-LOA-19970904-00081, as amended by SAT-AMD-20040312-00032, SAT-AMD-20040719-00138, SAT-AMD-20051118-00230, SAT-AMD-20070209-00030.)

Accordingly, these frequencies are available for reassignment effective 2:00 PM EST on the day of release of this public notice.

SAT-LOA-19970904-00082 S2257 Northrop Grumman Space & Mission Systems Corporation

By letter dated March 26, 2009, Northrop Grumman Space and Mission Systems Corporation surrendered its authorization to construct, launch and operate a hybrid Ka- and V-band fixed-satellite service geostationary satellite orbit space station at the 68.5° E.L. orbital location in the 47.2-50.2 GHz, 37.5-42.0 GHz, 29.25-30.0 GHz, 28.6-29.1 GHz, 28.35-28.6 GHz, 19.7-20.2 GHz, 18.8-19.3 GHz, and 18.3-18.8 GHz frequency bands. See Letter from Stephen E. Baruch, Attorney for Northrop Grumman Space and Mission Systems Corporation, to Marlene H. Dortch, Secretary, Federal Communications Commission, dated March 26, 2009. (File No. SAT-LOA-19970904-00082, as amended by SAT-AMD-20040312-00033, SAT-AMD-20040719-00140, SAT-AMD-20051118-00232, SAT-AMD-20070209-00031.)

Accordingly, these frequencies are available for reassignment effective 2:00 PM EST on the day of release of this public notice.

SAT-LOA-19970904-00083 S2258 Northrop Grumman Space & Mission Systems Corporation

By letter dated March 26, 2009, Northrop Grumman Space and Mission Systems Corporation surrendered its authorization to construct, launch and operate a hybrid Ka- and V-band fixed-satellite service geostationary satellite orbit space station at the 116.5° E.L. orbital location in the 47.2-50.2 GHz, 37.5-42.0 GHz, 29.25-30.0 GHz, 28.6-29.1 GHz, 28.35-28.6 GHz, 19.7-20.2 GHz, 18.8-19.3 GHz, and 18.3-18.8 GHz frequency bands. See Letter from Stephen E. Baruch, Attorney for Northrop Grumman Space and Mission Systems Corporation, to Marlene H. Dortch, Secretary, Federal Communications Commission, dated March 26, 2009. (File No. SAT-LOA-19970904-00083, as amended by SAT-AMD-20040312-00034, SAT-AMD-20040719-00139, SAT-AMD-20051118-00231, SAT-AMD-20070209-00032.)

Accordingly, these frequencies are available for reassignment effective 2:00 PM EST on the day of release of this public notice.

SAT-LOA-19970904-00084 S2255 Northrop Grumman Space & Mission Systems Corporation

By letter dated March 26, 2009, Northrop Grumman Space and Mission Systems Corporation surrendered its authorization to construct, launch and operate a hybrid Ka- and V-band fixed-satellite service geostationary satellite orbit space station at the 125° W.L. orbital location in the 47.2-50.2 GHz, 37.5-42.0 GHz, 29.25-30.0 GHz, 28.6-29.1 GHz, 28.35-28.6 GHz, 19.7-20.2 GHz, 18.8-19.3 GHz, and 18.3-18.8 GHz frequency bands. See Letter from Stephen E. Baruch, Attorney for Northrop Grumman Space and Mission Systems Corporation, to Marlene H. Dortch, Secretary, Federal Communications Commission, dated March 26, 2009. (File No. SAT-LOA-19970904-00084, as amended by SAT-AMD-20040312-00031, SAT-AMD-20040719-00137, SAT-AMD-20051118-00229, SAT-AMD-20070209-00029.)

Accordingly, these frequencies are available for reassignment effective 2:00 PM EST on the day of release of this public notice.

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