



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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DA No. 11-868
Friday May 13, 2011

Report No. SAT-00777

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-20110303-00046 E XM RADIO INC.
Special Temporary Authority
Grant of Authority Effective Date: 05/11/2011

On May 11, 2011, the Satellite Division granted, with conditions, special temporary authority to XM Radio Inc., for a period of 180 days, to continue to operate Satellite Digital Audio Radio Service (SDARS) terrestrial repeaters that were previously authorized to operate in the 2332.5-2345 MHz frequency band under multiple separate grants of special temporary authority, as listed in XM Radio's application. Each repeater will operate with an effective isotropically radiated power of less than 12000 watts (average) at various locations throughout the United States.

SAT-STA-20110303-00047 E Sirius XM Radio Inc.
Special Temporary Authority
Grant of Authority Effective Date: 05/11/2011

On May 11, 2011, the Satellite Division granted, with conditions, special temporary authority to Sirius XM Radio Inc., for a period of 180 days, to continue to operate Satellite Digital Audio Radio Service (SDARS) terrestrial repeaters that were previously authorized to operate in the 2320-2332.5 MHz frequency band under multiple separate grants of special temporary authority, as listed in Sirius XM's application. Each repeater will operate with an effective isotropically radiated power of less than 12000 watts (average) at various locations throughout the United States.

SAT-STA-20110425-00075 E S2786 XM RADIO INC.
Special Temporary Authority
Grant of Authority Effective Date: 05/06/2011

On May 6, 2011, the Satellite Division granted, with conditions, special temporary authority to XM Radio Inc., for a period of 30 days, to activate the communications payload of its Satellite Digital Audio Radio Service (SDARS) space station, XM-5, at the 85.15° W.L orbital location for in-orbit performance testing purposes using the 2332.5-2345.0 MHz (space-to-Earth) frequency band.

INFORMATIVE

SAT-MOD-20090520-00075

S2377

PanAmSat Licensee Corp.

The 3700-4200 MHz (space-to-Earth), 5925-6425 MHz (Earth-to-space), 11.7-12.2 GHz (space-to-Earth), and 14.0-14.5 GHz (Earth-to-space) frequencies previously licensed to PanAmSat Licensee Corp. at the 76.85° W.L. orbital location are available for reassignment pursuant to the Commission's first-come, first-served licensing process effective 2:00 pm EDT on Tuesday, May 17. At that time, applicants may file applications for new space stations, market access by non-U.S. licensed space stations, modifications to licensed space stations, or amendments to pending applications that take this announcement into account. Applications for the available spectrum filed prior to that date and time will be dismissed as premature without prejudice to re-filing.

PanAmSat is no longer operating a space station at the 76.85° W.L. orbital location in the 3700-4200 MHz (space-to-Earth), 5925-6425 MHz (Earth-to-space), 11.7-12.2 GHz (space-to-Earth), and 14.0-14.5 GHz (Earth-to-space) bands. See Letter from Jennifer Hindin, Counsel to PanAmSat Licensee Corp., to Marlene H. Dortch, Secretary, Federal Communications Commission, dated October 29, 2010 (withdrawing request to retain authority to operate).

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