



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SAT-00825

Friday December 2, 2011

Policy Branch Information

Satellite Space Applications Accepted for Filing

The applications listed below 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 the application is not in conformance with the Commission's rules or its policies. Consideration of each satellite application in this Public Notice may depend on the Commission's action on another satellite application earlier in the queue. Petitions, oppositions and other pleadings filed in response to this notice should conform to Section 25.154 of the Commission's rules, unless otherwise noted. 47 C.F.R. § 25.154.

SAT-APL-20111117-00222 E Telesat Canada
Date Filed: 11/17/2011 13:14:05:28000
Amendment to PDR/PPL

See IBFS File No. SAT-PPL-20110630-00123 for a full description of the Petition for Declaratory Ruling.

SAT-MOD-20111021-00207 E S2103 ORBCOMM License Corp.
Date Filed: 10/21/2011 11:29:04:60600
Modification

Orbcomm License Corp. seeks to modify its authorization for a non-voice, non-geostationary mobile satellite service (Little LEO) system. Specifically, Orbcomm seeks authority for imminent launch and operation of one next-generation satellite with a target inclination of 51.6 degrees and a target operational altitude of 750 kilometers. Orbcomm also seeks authority to later launch 17 additional next-generation satellites into four evenly-spaced orbital planes, each with a target inclination of 51.6 degrees and a target operational altitude of 750 kilometers. Two of the proposed planes will consist of five satellites each, and two of the planes will consist of four satellites each. In one of the proposed planes, the later-launched satellites will be maneuvered into the same operational orbital plane as the first satellite to be launched under this request. Orbcomm states that all 18 satellites will be launched within the milestone schedule specified in its current authorization. Orbcomm also revises and updates its description of the design and operational strategies that it intends to use to mitigate orbital debris potentially associated with its next-generation satellites. In addition, Orbcomm requests authority to add a feeder uplink channel centered at 150.025 MHz.

SAT-PPL-20110630-00123 E S2829 Telesat Canada
Date Filed: 06/30/2011 15:37:12:08600
Petition for Declaratory Ruling to be Added to the Permitted List

Telesat Canada has filed a Petition for Declaratory Ruling to add the Ka-band payload of ANIK F3 to the Commission's Ka-band Permitted Space Station List at the 118.7° W.L. orbital location. The Ka-band payload will provide fixed-satellite service in the 19.7-20.2 GHz (space-to-Earth) and the 29.4-29.9 GHz (Earth-to-space) frequency bands. ANIK F3 is an in-orbit geostationary satellite orbit space station authorized by the administration of Canada. The C-and Ku-band payloads of ANIK F3 are already included on the Permitted List. See Telesat Canada, Petition for Declaratory Ruling, Order, DA 07-118 (rel. Jan. 19, 2007). In connection with its Petition, Telesat Canada seeks a waiver of Section 25.283(c) of the Commission's rules. See IBFS File No. SAT-APL-20111117-00222.

SAT-T/C-20111013-00201 E S2795 Spectrum Five LLC

Date Filed: 10/13/2011 18:15:20:90600

Transfer of Control

Current Licensee: 95 License Subsidiary, LLC

FROM: Pegasus Development DBS Corporation

TO: Spectrum Five LLC

Application for consent to transfer control of 95 License Subsidiary, LLC and its 17/24 GHz space station authorization for the 95 W.L. orbital location from Pegasus Development DBS Corporation to Spectrum Five LLC.

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