



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SAT-01058

Friday December 12, 2014

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-AMD-20141119-00123 E S2926 Satelites Mexicanos, S.A. de C.V.
Date Filed: 11/19/2014 17:34:11:50000
Amendment

Satélites Mexicanos, S.A. de C.V. seeks to amend its pending application to include additional information regarding its orbital debris mitigation plan. Satmex also requests a limited waiver of Sections 25.114(d)(14)(ii) and 25.283(c) of the Commission's rules. See IBFS No. SAT-LOI-20140617-00070.

SAT-LOI-20140617-00070 E S2926 Satelites Mexicanos, S.A. de C.V.
Date Filed: 06/17/2014 16:44:24:54600
Letter of Intent

Satélites Mexicanos, S.A. de C.V. (Satmex) requests a waiver of Section 25.131(j) of the Commission's rules to permit receive-only radionavigation satellite service terminals to receive, without a license, transmissions in the 1564.42-1586.42MHz (L1) and the 1165.45-1187.45 MHz (L5) (space-to-Earth) frequency bands from the wide area augmentation system payload on the Satmex 9 satellite. Satmex 9 will operate under the authority of Papua New Guinea at the 117° W.L. orbital location. Satmex also requests waivers of Sections 25.158, 25.210(f), and 25.210(i)(1) of the Commission's rules in connection with this request. Astrium Services Government, Inc. has filed applications for earth stations that would operate feeder links for the RNSS space station in the 6628.27-6650.27 MHz and 6679.42-6701.42 MHz frequency bands, and that would receive telemetry downlinks from the Satmex 9 satellite in the 4198-4198.4 MHz and 4199.6-4200 MHz frequency bands for antenna alignment and tracking. See IBFS File Nos. SES-MFS-20140630-00546 and SES-MFS-20140630-00548.

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