



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SAT-00047

Thursday June 8, 2000

SATELLITE POLICY BRANCH INFORMATION

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. 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-PDR-20000428-00096 TELESAT CANADA
Petition for Declaratory Ruling

Telesat Canada has filed the technical information required by Section 25.114 of the Commission's rules for the Anik E1 and E2 satellites. On December 9, 1999, the Commission released an order in Telesat's Request for Declaratory Order permitting the Anik E1 and Anik E2 to be added to the Commission's "Alsats" list, with certain conditions. See Telesat Canada, DA 99-2752 (released December 9, 1999). Telesat has submitted the technical information required in the Order and requests the Commission determine that these satellite can operate interference free in a two-degree spacing environment and remove the two conditions requiring operation of Anik E1 and Anik E2 on a non-interference basis relative to two degree compliant satellites on the Commission's Permitted Space Station List.

SAT-STA-20000602-00098 S2155 GE AMERICAN COMMUNICATIONS, INC.
Special Temporary Authority

GE American Communications, Inc. has filed a Request for Special Temporary Authority to test its GE-7 satellite at 146 degrees W.L. prior to commencement of service at its assigned location of 137 degrees W.L. The GE-7 satellite is scheduled for launch in July 2000 and GE Americom requests temporary authority to test the GE-7 satellite at 137 degrees W.L. for period of up to 90 days following the successful lanch of the satellite.

Comments may be filed on or before JUNE 19, 2000. Replies may be filed on or before JUNE 26, 2000.

CORRECTIONS

SAT-LOA-20000518-00090 S2418 ASTROVISION INTERNATIONAL, INC.

This corrects the orbital locations requested by AstroVision International Inc. In Public Notice, Report No. SAT-00046 (June 2, 2000), the orbital locations were listed as 60 degrees and 90 degrees W.L. AstroVision's requested orbital locations should have read 90 degrees W.L. for AVStar*1 (Call Sign S2418) and 160 degrees W.L. for AVStar*2 (Call Sign S2419).

The Public Notice date for calculating the comment cycle for this application remains June 2, 2000.

CORRECTIONS

SAT-LOA-20000518-00091 S2419 ASTROVISION INTERNATIONAL, INC.

This corrects the orbital locations requested by AstroVision International Inc. In Public Notice, Report No. SAT-00046 (June 2, 2000), the orbital locations were listed as 60 degrees and 90 degrees W.L. AstroVision's requested orbital locations should have read 90 degrees W.L. for AVStar*1 (Call Sign S2418) and 160 degrees W.L. for AVStar*2 (Call Sign S2419).

The Public Notice date for calculating the comment cycle for this application remains June 2, 2000.

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