



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SAT-00011

Tuesday March 9, 1999

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-MOD-19990303-00021 S2110 SPACE SYSTEM LICENSE, INC.

Modification

Space System License, Inc. has filed an application for modification of its authorization for its Above 1 GHz satellite system. Space System seeks authority to increase the total number of in-orbit spare satellites in the Iridium system from 12 to 14.

SAT-STA-19990126-00015 SATMEXV LORAL SPACECOM CORP. (d/b/a Loral Skynet)

Special Temporary Authority

Loral SpaceCom Corporation d/ba/ Loral Skynet has filed a request for Special Temporary Authority to operate the SatMex V satellite at 116.8 degrees W.L. for temporary domestic use. Loral Skynet proposes use the C-band capacity on the Mexican-licensed SatMex V satellite to provide U.S. domestic services to all domestic earth stations until the Telstar 6 satellite becomes operational.

Comments or petitions on Loral Skynet's request may be filed on or before MARCH 16, 1999. Replies or oppositions may be filed on or before MARCH 19, 1999.

CORRECTION:

In Public Notice, Report No. SPB-149 (released March 4, 1999), concerning AfriSpace, Inc. (File Nos. CSS-90-017 [IBFS File No. SAT-LOA-19900723-00002]; SAT-AMD-19990125-00016 (Call Sign S2367)), in the second paragraph, the orbital location of the AfriStar satellite was incorrectly listed as 21 degrees W.L. The correct orbital location of the AfriStar satellite is 21 degrees E.L.

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