
Federal Communications Commission

Before the
Federal Communications Commission
Washington, D.C. 20554

In the Matter of)	
)	File No. SAT-LOA-19990427-00046
Lockheed Martin Corporation)	File No. SAT-AMD-20030730-00150
)	File No. SAT-AMD-20040130-00008
Application To Launch and Operate a)	File No. SAT-AMD-20040205-00012
Geostationary Orbit Space Station in the)	File No. SAT-AMD-20040524-00106
Radionavigation Satellite Service at 107.3° W.L)	File No. SAT-AMD-20041012-00197
)	File No. SAT-AMD-20050210-00036
)	Call Sign: S2371
)	

ERRATUM

Released: September 9, 2005

By the Acting Chief, Satellite Division, International Bureau:

On September 8, 2005, the Commission released an *Order and Authorization*, DA-05-2424, in the above captioned proceeding. This Erratum corrects the following:

Paragraph 33 to read:

33. Accordingly, IT IS ORDERED, pursuant to Sections 301 and 309 of the Communications Act of 1934, as amended, 47 U.S.C. §§ 301, 309, and Section 25.113(g) of the Commission's rules, 47 C.F.R. § 25.113(g), that Lockheed Martin Corporation's Application File No. SAT-LOA-19990427-00046, as amended by SAT-AMD-20030730-00150, SAT-AMD-20040130-00008, SAT-AMD-20040205-00012, SAT-AMD-20040524-00106, SAT-AMD-20041012-00197 and SAT-AMD-20050210-00036, Call Sign S2371, IS GRANTED and Lockheed Martin Corporation is authorized to construct, launch, and operate its LM-RPS2 space station aboard Telesat Canada Corporation's ANIK F1R satellite at the 107.3 W.L. orbital location in the 6615.17-6635.67 MHz (Earth-to-space) and 6666.20-6686.70 MHz (Earth-to-space) frequency bands for feeder uplinks and in the 1166.20-1186.70 MHz (space-to-Earth) and the 1565.17-1585.67 MHz (space-to-Earth) frequency bands for RNSS service downlinks, in accordance with the terms, conditions, and technical specifications set forth in its application, as amended, and this *Order and Authorization*.

Footnote 2 to read:

² See *Lockheed Martin Corp., Application for Authority to Launch and Operate a Global System of Geostationary Orbit Satellites in the Radionavigation-Satellite Service*, File No. SAT-LOA-19990427-00046, filed April 27, 1999 (Lockheed Original April 1999 Application). ”

Footnote 4 to read:

“⁴ Lockheed’s July 2003 Amendment was also placed on Public Notice, and the comments filed in response are also listed in Appendix A. *See* Public Notice, Report No. SAT-00160, in reference to Lockheed’s July 2003 Amendment, File No. SAT-AMD-20030730-00150, released August 18, 2003.”

Footnote 5 to read:

“⁵ *See Lockheed Martin Corp., Amendment to Application for Authority to Launch and Operate a Global System of Geostationary Orbit Satellites in the Radionavigation-Satellite Service*, File No. SAT-AMD-20040130-00008, filed January 30, 2004, (Lockheed January 2004 Amendment). Subsequently, Lockheed further amended its application on February 5, 2004. *See also Lockheed Martin Corp., Amendment Application for Authority to Launch and Operate a Global System of Geostationary Orbit Satellites in the Radionavigation-Satellite Service*, File No. SAT-AMD-20040205-00012, filed February 5, 2004 (Lockheed February 2004 Amendment). Lockheed February 2004 Amendment basically replaced in its entirety Lockheed’s previous January 2004 Application.”

Footnote 7 to read:

“⁷ *See* Public Notice, Report No. SAT-00202, in reference to Lockheed’s January 2004 and February 2004 Amendments, File Nos. SAT-AMD-20040130-00008 and SAT-AMD-20040205-00012, released March 19, 2004.”

FEDERAL COMMUNICATIONS COMMISSION

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