

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)."

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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."

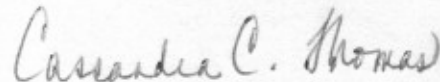
Footnote 5 to read:

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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