

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

In the Matter of)	
)	
Northrop Grumman Space & Mission Systems)	File Nos. SAT-LOA-19970904-00080, SAT-
Corporation Proposed Ka-Band/V-Band Hybrid)	AMD-19971222-00219, SAT-AMD-
Fixed Satellite Service Network: Application and)	20031104-00324, SAT-AMD-20040312-
Amendments to Application for Authority to)	00030 (S2254)
Operate a Global Satellite System Employing)	
Geostationary and Non-geostationary Satellites in)	
the Fixed Satellite Service)	
)	
Applications and Amendments to Applications)	File Nos. SAT-LOA-19970904-00081, SAT-
For Authority to Operate a Geostationary Satellite)	AMD-20040312-00032 (S2256)
in the Fixed Satellite Service)	SAT-LOA-19970904-00082, SAT-AMD-
)	20040312-00033 (S2257)
)	SAT-LOA-19970904-00083, SAT-AMD-
)	20040312-00034 (S2258)
)	SAT-LOA-19970904-00084, SAT-AMD-
)	20040312-00031 (S2255)

ERRATUM

Released: May 20, 2004

By the Chief, Satellite Division, International Bureau:

1. On May 18, 2003, the Commission released a letter (DA 04-1387), dismissing certain parts of Northrop Grumman's applications and amendments to those applications to launch and operate non-geostationary satellite orbit (NGSO) satellites and geostationary-orbit (GSO) satellites as part of a proposed Ka-Band/V-Band hybrid fixed satellite service (FSS) network, referred to as the Global EHF Satellite Network (GESN). Footnote 13 of the letter is corrected to read as follows:

¹³ As noted, GSO applications and amendments for Ka-Band authorization at the 89° W.L. (SAT-LOA-19970904-00081, SAT-AMD-20040312-00032) and 116.5° E.L. (SAT-LOA-19970904-00083, SAT-AMD-20040312-00034) orbit locations are not dismissed, and will be placed on public notice.

2. This erratum was adopted prior to publication of DA 04-1387 and shall be effective upon release.

FEDERAL COMMUNICATIONS COMMISSION

Thomas S. Tycz
Chief, Satellite Division
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