

**Federal Communications Commission**

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

In the Matter of Application by )  
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**Hughes Communications Galaxy, Inc.** ) File Nos. 3/4-DSS-P/LA-94  
 ) CSS-94-021 through CSS-94-025  
For authority to construct, launch, and ) 174 through 181-SAT-P/LA-95  
operate a Ka-Band satellite system in the )  
Fixed-Satellite Service )

**ERRATUM**

**Adopted July 12, 2001**

**Released July 13, 2001**

By the Chief, Satellite and Radiocommunication Division:

This erratum corrects the order modifying Hughes' license to include authority for links with earth stations in foreign countries, *Hughes Communications Galaxy, Inc.*, DA 01-1457, released June 19, 2001. The order incorrectly required Hughes to coordinate with licensees of non-geostationary systems regarding operation in the 27.5-28.35 GHz band and incorrectly required it to coordinate proposed operation in the 17.7-18.3 GHz band only with licensees of systems already operating in that band.<sup>1</sup> We are therefore amending the third sub-paragraph in Paragraph 3 of Order and Authorization DA 01-1457 to read as follows:

- When requesting international coordination of proposed use of frequencies in the 17.7-18.3 GHz band for downlinks to earth stations in foreign countries, Hughes shall certify in an affidavit filed with the Commission's Satellite and Radiocommunication Division that it has coordinated the proposed operation with other licensees with authority from this Commission for non-U.S. geostationary or non-geostationary satellite operation in that band. When requesting international coordination of proposed use of frequencies in the 27.5-28.35 GHz band for links with earth stations in foreign countries, Hughes shall certify that it has coordinated the proposed operation with other licensees with authority from the Commission for non-U.S. geostationary satellite operation in that band. The filing shall include certification of service on the licensees with whom such coordination is required.

FEDERAL COMMUNICATIONS COMMISSION

Thomas S. Tycz,  
Chief, Satellite and Radiocommunication Division

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<sup>1</sup> Compare Rulemaking to Amend Parts 1, 2, 21, and 25 of the Commission's Rules to Redesignate the 27.5-29.5 GHz Frequency Band, to Reallocate the 29.5-30.0 GHz Frequency Band, to Establish Rules and Policies for Local Multipoint Distribution Service and for Fixed Satellite Services (Third Report and Order), 12 FCC Rcd 22310, ¶70 (1997), and FCC 01-172 (rel. May 25, 2001) at ¶15.