

**FEDERAL COMMUNICATIONS COMMISSION
WASHINGTON, D.C. 20554**

July 25, 2003

In Reply Refer To:

File No.: SES-MOD-20030506-00598

Call Sign: E980235

Ms. Sheryl Scobel
Stratos Offshore Service Company
701 Poydras St. Suite 1550
New Orleans, LA 70139

Re: Application of Stratos Offshore Service Company to change assigned frequency and add Eutelsat Atlantic Bird 2 satellite located at 8 degrees W.L.

Dear Mr. Galbreath:

An examination of the above-referenced application reveals that additional information is necessary before processing may continue. We request that Stratos Offshore Service Company provide the following information:

1. Please submit a radiation Hazard study for the 6.1-meter antenna according to the guidelines set forth in OET Bulletin 65, edition 97-01 (FCC's World Wide Web address: www.fcc.gov/oet/rfsafety).
2. Please provide the name and phone number of the 24-hour point of contact.
3. Please submit a certification signed by Stratos Offshore Service Company, stating the following:

Operations between Stratos Offshore Service Company's proposed 6.1-meter earth station in Scott, LA and the PANAMSAT 1R @ 45 WL, PAS 8B @ 43 WL, and GE-3 @ 87 WL in the 13.75-14 GHz band are in accordance with Section 25. 204(f) and footnote US357 to Section 2.106 of the Commission's Rules. In particular, the E.I.R.P. density of emission from the proposed 6.1-meter earth station operating with the PANAMSAT 1R, PAS 8B, and GE-3 satellites does not exceed 71 dBW in any 6 MHz from 13.77 to 13.78 GHz.
4. Please submit an analysis to demonstrate the operation of the proposed 6.1-meter is in compliance with FCC Report & Order 96-377.

Please feel free to contact me on any questions you may have at (202) 418-0742. The requested information must be submitted as an amendment to this application with applicant's signature. If the Commission within 30 days of this letter does not receive the amendment, the application will be dismissed without prejudice as defective.

Sincerely,

Sylvia T. Lam
Engineer, Systems Analysis Branch
Satellite Division
International Bureau