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November 8, 2007

**BY HAND**

Ms. Marlene H. Dortch  
Secretary  
Federal Communications Commission  
445 12<sup>th</sup> Street, SW  
Washington, DC 20554

FILED/ACCEPTED

NOV - 8 2007

Federal Communications Commission  
Office of the Secretary

**Re: TerreStar Networks Inc.  
Call Sign E060430  
File Nos. SES-LIC-20061206-02100, SES-AMD-20061214-02179,  
SES-AMD-20070309-00336, and SES-AMD-20070508-00582**

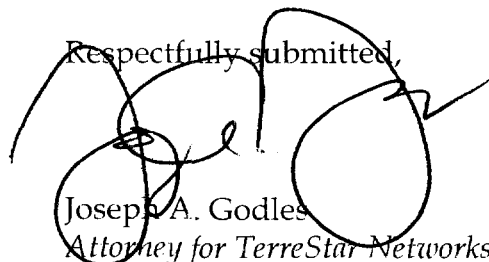
Dear Ms. Dortch:

In the above-referenced application, TerreStar Networks Inc. ("TerreStar") has requested a blanket license to operate mobile earth terminals ("METs") that will communicate with the TerreStar-1 satellite. TerreStar-1 is licensed by Industry Canada and will operate in the United States pursuant to a letter of intent authorization.

The above-referenced application identifies TerreStar-1's orbital location as 111.1° W.L. Pursuant to Section 1.65 of the Commission's rules, TerreStar hereby reports that Industry Canada has issued the attached letter authorizing operation at 111.0° W.L. instead of 111.1° W.L. TerreStar will be amending its MET application to reflect this change.

Please direct any questions concerning this matter to the undersigned.

Respectfully submitted,



Joseph A. Godles  
Attorney for TerreStar Networks, Inc.



OCT 10 2007

Mr. Steven Nichols  
Executive Vice-President, Operations  
TerreStar Networks (Canada) Inc.  
The Exchange Tower, Suite 1800  
130 Kings Street West  
Toronto, Ontario M5X 1E3

Dear Mr Nichols:

I refer to your letter of September 24, 2007, in which TerreStar Networks (Canada) Inc (TerreStar Canada) seeks confirmation that its plan to operate its mobile satellite at the 111.0°W orbital position is in keeping with its April 27, 2007 approval in principle.

TerreStar Canada's approval provides for operating the satellite at the 111.1°W nominal position. Condition 3 of the approval states that Terrestar Canada must operate its satellite network in conformity with the ITU *Radio Regulations*. Further, Article 22 of the *Radio Regulations* requires the satellite to maintain its position within a certain tolerance (+/- 0.1 degrees) of the nominal position, but provides that the operation of the satellite need not comply with this requirement as long as the satellite does not cause unacceptable interference with another satellite that does comply with the tolerance. It is the Department's view, therefore, that TerreStar Canada's satellite operations at the 111.0°W position (+/- 0.05 degrees) would be consistent with the April 27, 2007 approval in principle.

If you have any questions about this letter, please contact Richard Hiebert at 613-998-4333.

Yours sincerely,

Chantal Beaumier  
Director, Space and International  
Regulatory Activities