



March 27, 2007

Lane Addis
Supplier Management & Procurement
Boeing Service Company
The Boeing Company
[P. O. Box 3707, Mail Code 14-81
Seattle, WA 98124-2207]

**Re: Satellite Operator Engineering Certification
Call Sign WC2XVE, Experimental Modification Application**

Per your request, Loral Skynet do Brasil hereby confirms the following with respect to the operations proposed in the above-referenced application:

(i) Ku-band Aeronautical Mobile-Satellite Service ("AMSS") uplink operations are conducted by Boeing may not cause harmful interference to primary Fixed-Satellite Service ("FSS") operations;

(ii) the aggregate off-axis EIRP spectral density levels ($-14+29-25\log \theta$ dBW/4KHz) resulting from operation of Boeing's authorized aircraft earth stations ("AESs") located outside the United States are consistent with those of routinely licensed VSATs in the service area of the Estrela do Sul satellite. These operational levels are within the operational parameters of the Estrela do Sul satellite that have been coordinated with all adjacent satellite networks within 6° of orbital separation from the satellite, and the operations will not violate any existing coordination agreement with other satellite systems; and

(iii) the AES operations will be included in future coordination agreements in accordance with the FCC rules and orders.

Please let me know if Loral Skynet do Brasil can provide you with any additional information to facilitate grant of the above-referenced application.

Sincerely,

A handwritten signature in blue ink, appearing to read "Flavio B. da Silva".

Flavio B. da Silva
Manager, Engineering and Regulatory
Loral Skynet do Brasil
Tel.: +55 (21) 3211-9702 ; Fax: +55 (21) 3211-9715
E-mail: fdasilva@loralskynet.com.