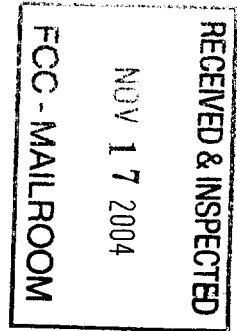




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November 5, 2004



Ms. Marlene H. Dortch  
Secretary  
Federal Communications Commission  
445 12th Street, S.W.  
Washington, DC 20554

**Re: File Nos. SES-LIC-20030910-01261  
SES-AMD-20031223-01860**



Dear Ms. Dortch:

ViaSat develops and produces advanced digital wireless products for the military and commercial markets. ViaSat is a major producer of VSAT systems, and it designs and supplies major components of the aircraft earth stations (AESs) used in the Connexion by Boeing<sup>SM</sup> Ku-band AMSS system.

With respect to ARINC's proposed SKYLink<sup>SM</sup> services at 103° W.L., ViaSat is responsible for the development and production of the AESs and the system control. SKYLink is engineered and tested to provide reliable broadband Internet service to business aviation, while complying with the off-axis power spectral density requirements specified through the combination of Sections 25.209 and 25.134 of the FCC's Rules. SKYLink is designed to protect adjacent GSO Ku-band satellites from harmful interference, and utilizes sophisticated and proprietary algorithms to provide real time traffic management and to adjust for ARINC's real world experience with the traffic offered by the end users.

We understand that the operators of Ku-band satellite systems within 4° of the 103° W.L. location are satisfied that SKYLink poses little risk of harmful interference. Both the National Science Foundation (NSF) and the National Aeronautics and Space Administration (NASA) have also agreed that SKYLink can be operated without harmful interference to them.

We believe that ARINC and the other participants in the SKYLink system have every commercial incentive to make certain that this system operates efficiently without causing harmful interference.

We urge the Commission to promptly grant ARINC's SKYLink application.

Sincerely,



Mark D. Dankberg  
Chairman and CEO

cc: Donald Abelson, FCC  
Thomas S. Tycz, FCC  
Robert Nelson, FCC