

May 25, 2016

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

Re: ViaSat, Inc., IBFS File Nos. SAT-LOI-20160208-00014 (Call Sign S2952); SAT-LOI-20160208-00015 (Call Sign S2953); SAT-LOI-20160208-0016 (Call Sign S2954)

Dear Ms. Dortch,

By this submission, ViaSat, Inc. ("ViaSat") supplements the above-referenced applications to identify the frequencies to be used for telemetry, tracking and command (TT&C) functions with respect to the Letters of Intent for Authority to Access the U.S. Market Using Non-U.S. Licensed Ka-Band Geostationary Satellite at the 79° W.L., 109.1° W.L. and 132.9° W.L. Orbital Locations. The table below sets forth the TT&C frequencies intended to be used on each of the satellites.

Usage	Frequency	Polarization
Command	14000.3 MHz	RHCP & V
Command	14498.5 MHz	RHCP & H
Telemetry	11700.5 MHz	RHCP & H
Telemetry	12197.75 MHz	RHCP & V

The right hand circular polarization will only be used in emergency mode. ViaSat is in the process of coordinating these frequencies with the neighboring satellites.

As indicated in each of the applications, TT&C operations will be provided from outside of the United States; ViaSat does not seek Commission authority to operate TT&C on these frequencies.

If you have any questions regarding this submission, please contact the undersigned.

Respectfully submitted,



Chris Hofer
Director, Regulatory Affairs