

## **Description of Amendment**

ViaSat, Inc. (“ViaSat”) has a pending application to modify its license for a telemetry, tracking and control (“TT&C”) station for the Planet Labs, Inc. constellation of Earth Exploration Satellite Service (“EESS”) non-geostationary orbit (“NGSO”) satellites. *See* Call Sign E160161, File No. SES-MOD-20170718-00770. That modification application sought to (i) make an administrative correction to the coordinates of the earth station location, (ii) add 2200-2290 MHz and 8000-8400 MHz as receive frequencies, and (iii) add the left hand circular polarization to the authorized TT&C carrier at 2025-2120 MHz.

This amendment deletes the request to downlink in the 2200-2290 MHz and 8000-8400 MHz bands. The requests in the pending modification to correct the latitude of the earth station location and to add the left hand circular polarization to the TT&C carrier at 2025-2120 MHz remain unchanged.