

Exhibit A

Answer to Question 43 of FCC Form 312

PanAmSat Licensee Corp. ("PanAmSat") requests modification of its earth station license, call sign E030096, to add a new emission and the related point of communication for the telecommand and control of the Intelsat 16 satellite to be located at 58.1° W.L.

The E030096 license currently authorizes communication in the frequencies 13990.0-14000.0 MHz, 13750.0-13755.0 MHz, 14000-14500 MHz and 11700-12200 MHz.

The current license allows communication with all authorized U.S. Domestic (ALSAT) satellites in the above conventional Ku-bands, and communication in the above extended bands with PAS 1R, PAS 8B or PAS-6, and GALAXY XI satellites.

The present modification seeks to add:

- 1) an emission designator 850KG7D and the corresponding frequency 13997.5 MHz for the telecommand and control of Intelsat 16, as a new line item 21) under section B) of the current license;¹
- 2) a point of communication Intelsat 16 at 58.10° W.L. as a new line item 5) under section D) of the current license;
- 3) the related frequency coordination information as a new line item 17) under section C) of the current license.

The relevant modification sought is shown in Exhibit B of this application.

The coordination information relevant to the new emission designator and related frequency and point of communication is provided as Exhibit C of this application.

All other parameters of the current license remain unchanged. Specifically, the present application does not entail any material change to the existing "transmit and receive" parameters of the earth stations licensed under call sign E030096. Only a new emission designator and corresponding point of communication and frequency are being added. As such, PanAmSat does not include a Schedule B covering parameters already in the license. To the extent necessary, the Schedule B information previously provided is incorporated by reference, as amended by the information for the new frequency and emission shown in Exhibit B of this application.

1) ¹ SES-LIC-20030502-00571.