

## Exhibit A

### **Response to Question 43, FCC Form 312**

Panamsat Licensee Corp. ("PanAmSat") requests modification of its earth station license, call sign E940333, to extend the satellite coordination arc with respect to use of the frequencies 5925-6425 MHz and add a new satellite coordination arc for the frequencies 3700-4200 MHz. The new extended arc will cover the range of orbital longitudes from 29° W.L. to 145° W.L.

This earth station license currently authorizes communication as follows:

- In the 5925-6425 MHz band with all U.S.-licensed and Permitted Space Station List satellites, with a satellite coordination arc spanning from 60° W.L. to 145° W.L.;
- In the 3700-4200 MHz band with all U.S.-licensed and Permitted Space Station List satellites.

The present modification seeks to:

- extend the coordination arc in the frequency band 5925-6425 MHz from the current 60° W.L. - 145° W.L. listed in item 1 of Section C (Frequency Coordination) to 29° W.L. - 145° W.L.;
- add a new coordination arc in the frequency band 3700-4200 MHz as a new item 2 of Section C (Frequency Coordination) from 29° W.L. to 145° W.L.

The relevant modification sought per the above is shown in Exhibit B of this application. The corresponding coordination report is provided as Exhibit C.

The present application does not entail any material change to the "transmit and receive" parameters of the earth stations licensed under call sign E940333. Accordingly, PanAmSat does not include a new Schedule B. To the extent necessary, the Schedule B information previously provided is incorporated by reference, as amended by the coordination information shown in Exhibit B of this application.

All other parameters of the current license remain unchanged.