

June 11, 2014

**VIA ELECTRONIC FILING**

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

**Re: Panasonic Avionics Corporation – Section 1.65 Notification;  
Call Sign E100089; File No. SES-MFS-2013093-00845**

Dear Ms. Dortch:

Panasonic Avionics Corporation (“Panasonic”), pursuant to Section 1.65 of the Commission’s Rules, 47 C.F.R. § 1.65, hereby clarifies the proposed operating frequencies in the above-referenced application.

In the application narrative, Panasonic included a table summarizing, among other things, the downlink frequencies and associated coverage areas of proposed satellite points of communication.<sup>1</sup> Panasonic provides the attached expanded table to clarify the operating frequencies included in narrative. The attached table specifies both the proposed uplink and downlink frequencies in which Panasonic seeks to operate, as well as the other summary information included in the original table.<sup>2</sup> Panasonic respectfully requests that the Commission refer to this table for proposed operating frequencies.

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<sup>1</sup> See Application of Panasonic Avionics Corporation to Modify Blanket Aeronautical Mobile-Satellite Service (“AMSS”) License to Operate Aircraft Earth Stations (“AESs”) in the 14.0-14.5 GHz and 10.7-12.75 GHz Frequency Bands, File No. SES-MFS-2013093-00845, at 5, Table 2.

<sup>2</sup> The footnotes included in the original table have been omitted.

Please feel free to contact the undersigned with any questions you may have or if Panasonic can provide additional information.

Respectfully submitted,

A handwritten signature in blue ink that reads "Carlos M. Nalda". The signature is written in a cursive style with a horizontal line underneath it.

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Carlos M. Nalda

*Counsel to Panasonic Avionics Corporation*

Enclosure

cc w/ encl.: Andrea Kelly  
Paul Blais

Table 2: Proposed Satellite Points of Communications

<b>Satellite</b>	<b>Licensing Admin.</b>	<b>Orbital Loc.</b>	<b>Downlink Freq. (GHz)</b>	<b>Uplink Freq. (GHz)</b>	<b>Coverage Areas (R: ITU Region)</b>	<b>Serving U.S.</b>
Anik G1	Canada	107.3°W	11.7-12.2	14.0-14.5	South America (R2)	No
Apstar 6	China	134°E	12.25-12.75	14.0-14.5	China (R3)	No
Apstar 7	China	76.5°E	12.50-12.75	14.25-14.5	Africa (R1)	No
Asiasat 5	China	100.5°E	11.45-12.2	14.0-14.5	Middle East (R1)	No
IS-15	United States	85°E	12.5-12.75	14.0-14.25	Arabian Sea (R1, R3)	No
Satmex 8	Mexico	116.8°W	11.7-12.2	14.0-14.5	United States (R2)	Yes
SES-6	Netherlands	40.5°W	10.95-11.45	14.0-14.5	N. Atlantic (R1, R2)	Yes
Superbird C2	Japan	144°E	12.2-12.75	14.0-14.5	Indian Ocean (R3)	No
Yamal 300K	Russia	90°E	10.95-11.7	14.0-14.5	Russia, NW Pacific Ocean (R1, R3)	No