

November 6, 2020

By Electronic Filing

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

Re: SES-MFS-20200521-00554
E890649 Modification Application
Correction of Certain E48, E56, E58 and E59 and E49 Entries

Dear Ms. Dortch:

Please accept this letter as a pleading to correct certain of the values entered in captioned Modification Application for questions E48. Maximum ERIP per Carrier (dBW), E56 Earth Station Azimuth Angle Eastern Limit, E58 Earth Station Azimuth Angle Western Limit and E59 Antenna Elevation Angle Western Limit. The values are being corrected for certain of the E48 entries for the SAPA15Ku Antenna and for the E56, E58 and E59 entries for the SAPA41Ku Antenna as set forth below.

The corrected values for the incorrect E48 entries for the SAPA15Ku antenna are:

Antenna ID	Frequency	Emission	E48. Maximum ERIP per Carrier (dBW)
SAPA15Ku	13750 – 14500	32K0D1W	68.6
SAPA15Ku	13750 – 14500	32K0D7W	68.6
SAPA15Ku	13750 – 14500	32K0F1W	68.6
SAPA15Ku	13750 – 14500	32K0F7W	68.6
SAPA15Ku	13750 – 13771	72M0D1W	81.6
SAPA15Ku	13750 – 13771	72M0D7W	81.6
SAPA15Ku	13750 – 13771	72M0F1W	81.6
SAPA15Ku	13750 – 13771	72M0F7W	81.6
SAPA15Ku	13772 – 13778	72M0D1W	81.6
SAPA15Ku	13772 – 13778	72M0D7W	81.6
SAPA15Ku	13772 – 13778	72M0F1W	81.6
SAPA15Ku	13772 – 13778	72M0F7W	81.6



Antenna ID	Frequency	Emission	E48. Maximum ERIP per Carrier (dBW)
SAPA15Ku	13779 – 14500	72MOD1W	81.6
SAPA15Ku	13779 – 14500	72MOD7W	81.6
SAPA15Ku	13779 – 14500	72M0F1W	81.6
SAPA15Ku	13779 – 14500	72M0F7W	81.6

The following are the correct values for the E56, E58 and E59 entries for the SAPA41Ku antenna:

Antenna ID	E56. Earth Station Azimuth Angle Eastern Limit	E58. Earth Station Azimuth Angle Western Limit	E59. Antenna Elevation Angle Western Limit
	106.7	258.9	7.0

Please contact the undersigned at +1.203.262.5051 or James G. Lovelace at +1.571.599.3643 or jlovelace.ctr@comsat.com with any questions.

Respectfully submitted,

Patrick Madigan
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