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February 3<sup>rd</sup>, 2017

Federal Communications Commission  
445 12<sup>th</sup> Street, S.W.  
Washington, DC 20554

Re: Amendments

Mr. Jose Trevino,

Thank you for bringing to our attention the calculation issues on the following files numbers, and the incorrect data being entered onto line E60 of the applications. The affected files numbers are as follows:

- 1) File Number: SES-LIC-20170127-00072  
Call-sign: E170007
- 2) File Number: SES-LIC-20170127-00073  
Call-sign: E170008
- 3) File Number: SES-LIC-20170127-00074  
Call-sign: E170009
- 4) File Number: SES-LIC-20170127-00075  
Call-sign: E170010
- 5) File Number: SES-LIC-20170127-00076  
Call-sign: E170011
- 6) File Number: SES-LIC-20170127-00077  
Call-sign: E170012
- 7) File Number: SES-LIC-20170127-00078  
Call-sign: E170013
- 8) File Number: SES-LIC-20170127-00079  
Call-sign: E170014
- 9) File Number: SES-LIC-20170127-00080  
Call-sign: E170015
- 10) File Number: SES-LIC-20170127-00081  
Call-sign: E170016

- 11) File Number: SES-LIC-20170127-00082  
Call-sign: E170017
- 12) File Number: SES-LIC-20170127-00083  
Call-sign: E170018
- 13) File Number: SES-LIC-20170127-00084  
Call-sign: E170019
- 14) File Number: SES-LIC-20170127-00085  
Call-sign: E170020
- 15) File Number: SES-LIC-20170127-00069  
Call-sign: Not Assigned
- 16) File Number: SES-LIC-20170127-00070  
Call-sign: Not Assigned

We kindly ask that the following changes, identical to all applications above, be made.

- 1) E40: Total EIRP for All Carriers (dBW) should be changed to 73.82 dBW.

This is taking into account a 1 dB loss in the system which was overlooked in the original applications.

- 2) E48: Maximum EIRP per Carrier (dBW) under 36M0G7F should be changed to 73.82 dBW.
- 3) E49: Maximum EIRP Density per Carrier (dBW) under 36M0G7F should be changed to 34.257 dBW/4KHz
- 4) E48: Maximum EIRP per Carrier (dBW) under 4M00G7F should be changed to 64.277 dBW.
- 5) E49: Maximum EIRP Density per Carrier (dBW) under 4M00G7F should be changed to 24.73 dBW/4KHz.
- 6) E60: Maximum EIRP Density toward the Horizon (dBW/4KHz) should be changed to -14.543 dBW/4KHz.

Thank you your consideration and attention to this matter.

Sincerely,



Brian Nelles  
Sr. Vice President  
PSSI Global Services LLC.