

**Towanda Bryant**

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**From:** Towanda Bryant  
**Sent:** Monday, April 18, 2011 11:31 AM  
**To:** Towanda Bryant  
**Subject:** FW: PSSI Global Services LLC Applications

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**From:** Brian Nelles [mailto:[bnelles@pssiglobal.com](mailto:bnelles@pssiglobal.com)]  
**Sent:** Thursday, April 14, 2011 6:56 PM  
**To:** Towanda Bryant  
**Subject:** RE: PSSI Global Services LLC Applications

On the modification for **SES-MOD-20110408-00406 (E880596)** please note the following changes for errors that were made.

- Max Output EIRP (E40) should be 72.94 dBW
- 36M0F3F Emission Designator, 14000-14500 MHz, Max EIRP (E48) should be 72.94 dBW
- 36M0F3F Emission Designator, 14000-14500 MHz, Max EIRP Density (E49) should be 33.39 dBW/4kHz
- 36M0F3F Emission Designator, 14000-14500 MHz, Pt (dBW) should be 25.44
- 36M0F3F Emission Designator, 14000-14500 MHz, Pt (Watts) should be 350
- 36M0F3F Emission Designator, 14000-14500 MHz, Power Density should be -14.40 dBW/4kHz
- 36M0G7F Emission Designator, 14000-14500 MHz, Max EIRP (E48) should be 72.94 dBW
- 36M0G7F Emission Designator, 14000-14500 MHz, Max EIRP Density (E49) should be 33.39 dBW/4kHz
- 36M0G7F Emission Designator, 14000-14500 MHz, Pt (dBW) should be 25.44
- 36M0G7F Emission Designator, 14000-14500 MHz, Pt (Watts) should be 350
- 36M0G7F Emission Designator, 14000-14500 MHz, Power Density should be -14.40 dBW/4kHz

Please let me know if there are any other concerns.

Best regards,

Brian Nelles  
Sr. Vice President  
PSSI Global Services, LLC  
702/553-1820 Direct

