

## Towanda Bryant

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**From:** David Eisenbarth [David\_Eisenbarth@partech.com]  
**Sent:** Sunday, February 12, 2012 8:03 PM  
**To:** Towanda Bryant  
**Cc:** Trang Nguyen  
**Subject:** RE: Rome Research FCC pending mod app SES-MOD-20111206-01526 E030158

Ms. Bryant / Ms Nguyen:

These are the identified corrections (hopefully final) on our pending Modification:

1). On FCC Form 312, Schedule B, Page 2 B4.(G). Antenna Gain Transmit and/or Receive, E-41's should read:

TX 59.9 dBi at 14.0000 Ghz, RX 58.0 dBi at 11.0000 Ghz

2). On FCC Form 312, Schedule B, Page 3 B6. (I). Maximum EIRP Density toward the Horizon-E60, should read:

1.61

3). On FCC Form 312, Schedule B, Page 4 B7. (F). Maximum EIRP per Carrier (dBw), (210KG1D) E48- should read:

62.00 dBW

4). On FCC Form 312, Schedule B, Page 4 B7. (F). Maximum EIRP Density per Carrier (dBw/4Khz), (210KG1D) E49 should read:

45.8 dBW

5). On FCC Form 312, Schedule B, Page 4 B7. (F). Maximum EIRP per Carrier (dBw), (35M5G1D) E48- should read:

82.2 dBW

6). On FCC Form 312, Schedule B, Page 4 B7. (F). Maximum EIRP Density per Carrier (dBw/4Khz), (35M5G1D) E49 should read:

44.5 dBW

7). On FCC Form 312, Schedule B, Page 1 B1J. Geographic Coordinates, should read:

E11 -Latitude: 35 Deg, 44 Min, 15.2 Sec, N      E12 -Longitude: 120 Deg,  
45 Min, 17.2 Sec, W

Again thank you so very much for all your help and understanding.

V/r  
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