

Towanda Bryant

From: Kim, Erin E. <EKim@lermansenter.com>
Sent: Tuesday, July 26, 2016 10:26 AM
To: Trang Nguyen; Towanda Bryant
Cc: keithmurphy@viacom.com; Madigan, Patrick (Patrick.Madigan@viacom.com); Mooradian, Jeffrey C.
Subject: RE: FCC pending mod app SES-MOD-20160628-00621 (8776)

Trang and Towanda –

As requested, we are supplying the reduced power level figures for the above referenced application. These supplemental figures supply the data that was not shown in the underlying authorizations, as adjusted pursuant to 47 CFR § 25.212(d)), as well as corresponding reductions to additional fields.

Please insert the following fields in the application:

(Antenna ID 1)

E38. Total Input Power at Antenna Flange (Watts): 321 Watts

E40. Total EIRP for All Carriers (dBW): 79.97 dBW

E48. (Transmit Mode) Maximum EIRP per Carrier (dBW): 75.2 dBW

E49. (Transmit Mode) Maximum EIRP Density per Carrier (dBW/4kHz): 36.43 dBW/4kHz

E60. Maximum EIRP Density toward the Horizon (dBW/4kHz): -9.97 dBW/4kHz toward the horizon

These values reflect the potential for multiple carriers. Please let us know if you require any additional information or if you have any questions. Thank you.

Regards,
Erin

Erin E. Kim

Lerman Senter PLLC | 2001 L Street NW | Suite 400 | Washington, DC 20036
202.416.6772 (o) | 202.293.7783 (f)

The entirety of this e-mail message and all attachments may contain information that is legally privileged, confidential or exempt from disclosure. If you are not the intended recipient, please note that any dissemination, distribution, or copying of this communication is prohibited. If you have received this message in error, please notify the sender immediately by telephone or by return e-mail, and delete this communication and all attachments from your computer or PDA.