

**From:** [Fox, Catherine](#)  
**To:** [Jae Lim; Smith, Sheila](#)  
**Subject:** RE: SES-LIC-20190927-01238; Call Sign: E940006  
**Date:** Thursday, October 10, 2019 9:47:26 AM  
**Attachments:** [image001.png](#)

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Mr. Lim,

Thank you for your correspondence. This is to confirm that in response to Question E48, the calculated Maximum EIRP per Carrier should be 80.03 dBW. Please let us know if you have an additional questions concerning our application.

Best,  
Cathy Fox

Catherine Fox  
Sr. Deputy General Counsel  
Comcast Corporate  
One Comcast Center  
1701 John F. Kennedy Boulevard  
Philadelphia, PA 19103  
Tel: 215-286-8818  
Cell: 215-847-8372  
[Catherine\\_Fox@comcast.com](mailto:Catherine_Fox@comcast.com)

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**From:** Jae Lim <[Jae.Lim@fcc.gov](mailto:Jae.Lim@fcc.gov)>  
**Sent:** Wednesday, October 9, 2019 1:26 PM  
**To:** Fox, Catherine <[Catherine\\_Fox@Comcast.com](mailto:Catherine_Fox@Comcast.com)>; Smith, Sheila <[Sheila\\_Smith@cable.comcast.com](mailto:Sheila_Smith@cable.comcast.com)>  
**Subject:** [EXTERNAL] SES-LIC-20190927-01238; Call Sign: E940006

Hi Catherine Fox and Sheila Smith,

E48. EIRP exceeds Routine Processing power by 5.23 dBW.

Please confirm calculated **80.03 dBW** for E48.

Thanks.

E28. Antenna Id	E43/44. Frequency Bands(MHz)	E45. T/R Mode	E46. Antenna Polarization(H,V,L,R)	E47. Emission Designator	E48. Maximum EIRP per Carrier(dBW)
9m	5925 6425	T	Horizontal and Vertical	36M0G7W	80.26

Jae Lim  
FCC/IB  
1-202-418-2899