



Federal Communications Commission
Washington, D.C. 20554

March 13, 2019

Mr. L. Barbee Ponder IV
General Counsel & Vice President
Regulatory Affairs
Globalstar Licensee LLC
300 Holiday Square Boulevard
Covington, LA 70433

Re: Globalstar Licensee LLC, IBFS File No. SAT-MOD-20170411-00061; Call Sign: S2115
GUSA Licensee LLC, IBFS File No. SES-MOD-20170412-00422; Call Sign: E970381


Dear Mr. Ponder:

I received your letter dated March 11, 2019, in which you requested confirmation of the proper method of measuring the transmit power of Band 53 network devices in the 2483.5-2495 GHz frequency band. Compliance laboratories requested this clarification in order to measure the transmit power for such devices under the certification requirements set forth in section 25.149(c)(4)(iii) of the Commission's rules, 47 CFR § 25.149(c)(4)(iii). In response, I can confirm the following:

- (a) The transmit power may be measured via an averaging method and is not to exceed 1 W;
- (b) The peak EIRP is computed by the application of the peak antenna gain to the transmit power measured via an averaging method and is not to exceed 6 dBW.

I trust this response provides the requested confirmation. Please let me know if any further clarification is needed.

Sincerely,


Jose P. Albuquerque
Chief, Satellite Division
International Bureau