

Errata/Addendum

Subject: Re: Global Foundation for Ocean Exploration Inc. ---SES-LIC-20171219-01341---(Call Sign: E170213)

Transmit Gain for Ku band of SeaTel 2.4m antenna = 49.3 @14.25ghz

Receive Gain for Ku band of SeaTel 2.4m antenna = 47.3 @ 11.7ghz

On Thu, Jan 25, 2018 at 5:32 PM, Anthony Asongwed <Anthony.Asongwed@fcc.gov> wrote:
Mr. Lovalvo,

In application SES-LIC-20171219-01341, it is claimed Two SeaTel 2.4 meter with Ku and C-Band capabilities . However, only the gain value for the SeaTel 2.4 meters C-band is provided 41.7 dBi. What is the gain value of the Ku band of the SeaTel 2.4 meter antenna? I await your response.

Anthony Asongwed
International Bureau
Systems Analysis Branch

[202-418-2460](tel:202-418-2460)