

Exhibit 3

Re: Experimental License Application # 0091-EX-PL-2003, Reference # 2578

Oetech at FCC,

Thanks for contacting me with your questions and recommendation.

The 200 units are required to adequately stress the systems we will test, which are new and unproven designs. Typically, the capacity of the system is shared among many users; therefore, to properly assess throughput performance and the ability of the system to manage many simultaneous subscribers, a large number of units need to be operating at the same time.

We would like to continue with the originally specified frequency bands, but thanks very much for recommending a more expeditious alternative. A representative maximum power in the 2500-2690 band, based on the methodology delineated in Sections 21.904 and 74.935 is 39dBW in a 6 MHz bandwidth, e.g., for a 90 degree beamwidth sector antenna; $33\text{dBW} + 10\log(\text{bandwidth}/6\text{ MHz}) + 10\log(360\text{ degrees}/\text{beamwidth})$.

Thanks much for your efforts to assist us with this application.

Larrie Sutliff