

From: Paul Grandinetti

To: Leann Nguyen

Date: October 10, 2007

Subject: FCC File# 0309-EX-PL-2007

Message:

October 10, 2007

VIA ELS AND FIRST CLASS MAIL

Ms. Leann Nguyen
Office of Engineering and Technology
Federal Communications Commission
445 Twelfth Street, S.W.
Washington, D.C. 20554

Re: FCC File No. 0309-EX-PL-2007 (Reference No. 5502)
Response to Request for More Information

Dear Ms. Nguyen:

I am responding to your request of September 10, 2007, for additional information concerning the above-identified experimental application of L&G Communications. I will attempt to enter the following information into L&G Communications? application. To the extent that effort is unsuccessful, please consider this letter an amendment to the application.

The application for FCC File No. 0309-EX-PL-2007 identifies two identical locations. The first identification of the location is incomplete and should be deleted. This deletion should address several of the concerns for additional information. Information on the second identification of the location is as follows.

The frequency desired is 3650.00000 through 3700.00000 MHz, while the ERP will be 3.43000 watts. The mean peak and tolerance will be M and 0.00010000%, respectively. The emission designator for the radio transmitters is 20M0D7W. The station will be fixed, and L&G Communications plans to use five of Aperto Networks? PacketMAX 3000 units and 150 of Aperto Networks? PacketMAX 100 units.

The base station, the PacketMAX 3000, will use a nondirectional antenna and operate at 1.0 watt output power and ERP. The subscriber units, the PacketMAX 100, will utilize a directional antenna with a beamwidth of 20 degrees and operate at 0.1 watt output power and 4.0 watts ERP. The antennas for both the base stations and subscriber units will be attached to existing buildings or structures and will in no event extend more than six meters above the existing buildings or structures.

If you have any questions or comments, please do not hesitate to contact us.

Sincerely yours,

/s/

Paul Grandinetti