

Behnam Ghaffari

From: Brad Petersen <Brad.Petersen@sdl.usu.edu>
Sent: Thursday, October 24, 2013 6:07 PM
To: Behnam Ghaffari
Cc: Mark Jensen
Subject: File No. 0616-EX-PL-2013

Follow Up Flag: Flag for follow up
Flag Status: Completed

Hi,

We have coordinated with the FAA on this application and received the necessary NGT numbers. However I can't find my confirmation number to use to 'Respond to Correspondence' on the FCC website. My best guess is that I did not make note of the confirmation number at the time of the original application filing.

If there is a way to recover the confirmation number, please advise.

I'll also provide the NGT numbers here:

Logan: NG T130385
UTTR: NG T130386

Thanks for your consideration,

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Brad Petersen
Space Dynamics Laboratory
USU Research Foundation
1695 N Research Parkway
North Logan, UT 84341
Office: 435.713.3260
brad.petersen@sdl.usu.edu

From: oetech@fccsun27w.fcc.gov [<mailto:oetech@fccsun27w.fcc.gov>]
Sent: Monday, September 16, 2013 6:53 AM
To: Mark Jensen
Subject: FCC File No. 0616-EX-PL-2013



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Office of Engineering and Technology



Mark Jensen, USU Research Foundation

To:

mark.jensen@sdl.usu.edu

Behnam Ghaffari

From:

Behnam.Ghaffari@fcc.gov

USU Research Foundation

Applicant:

0616-EX-PL-2013

File Number:

21525

Correspondence Reference Number:

09/16/2013

Date of Original Email:

Please prior coordinate the use of the frequency band 1215-1300 MHz with the Northwest Mountain Region (ANM) FAA Regional Office (Frequency Management Office). Please obtain NGT (Non-Government Temporary) numbers from the FAA Regional Office at the completion of the coordination and report them in your response to this correspondence. Please report the parameters below in your coordination with the FAA Regional Office:

- Peak envelope power (PEP);
- Type of antenna;
- Transmit antenna gain;
- Elevation above sea level of the antenna site;
- Height above ground of the focal point of the antenna;
- Antenna polarization;
- The azimuth that the antenna is pointed or appropriate designator to indicate whether the antenna is rotating, non-directional, etc.;
- Pulse repetition rate (PRR) that the equipment is capable of operating on to include PRR stagger sequences if appropriate, whether the PRR is adjustable and what PRR's the equipment can accept, and any other information that would be helpful in understanding the pulse characteristics of the equipment;
- Pulse width;
- Equipment nomenclatures;

- Whether the equipment is capable of blanking transmissions in certain azimuths and any limitations with respect to blanking;
- Radius of operations if appropriate;
- Detailed description of the proposed operation to include any technical parameters that will be altered during operations.

The items indicated above must be submitted before processing can continue on the above referenced application.

Failure to provide the requested information within 30 days of 09/16/2013 may result in application dismissal pursuant to Section 5.67 and forfeiture of the filing fee pursuant to Section 1.1108.

DO NOT Reply to this email by using the reply button. In order for your response to be processed expeditiously, you must upload your response via the Internet by visiting [The OET Experimental Licensing System](#), followed by clicking on the "Reply to Correspondence" hyperlink.

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North Logan, UT 84341
Office: 435.713.3260
brad.petersen@sdl.usu.edu