

From: Luis Hernandez

To: Leann Nguyen
Date: March 07, 2014

Subject: FCC File# 0037-EX-ST-2014

Message:

File No. 0037-EX-ST-2014
Ref. 22873

Ms. Nguyen:

In reply to your email dated 2/7/14 (Ref. 22873), this is to confirm completion of the requested tasks, as follows:

- On 2/19/14 and 2/20/14 (corrected), BAE Systems submitted the completed AFTRCC coordination report.

- As you can see below in Item #1, FAA coordination has been completed by FAA's Peter Vu for File No. 0037-EX-ST-2014 under NG T140145, with notch-outs at 1000 -1350 MHz, 1559 -1610 MHz, 1371.25 MHz, 1379 MHz, 1431.925 MHz, 1631.5 MHz, 1646-1647 MHz, 1678 MHz, 1680-1682 MHz, 1755-1757 MHz, 1770 MHz, 1780 MHz, 1814 MHz, 1825 MHz, 1830 MHz, and 1840 MHz.

Finally, the pending application has been updated to specify Fridley, MN as the State and City associated with the centerpoint coordinates of N.Lat. 45-3-16; W.Long. 93-16-34.

Based on the above, BAE Systems assumes that the application can now proceed with final processing. Should any additional questions arise, please do not hesitate to contact me.

Respectfully submitted,

Jeff Rummel
Attorney for BAE Systems Land & Armaments L.P.

From: Peter.Vu@faa.gov [mailto:Peter.Vu@faa.gov]
Sent: Thursday, March 06, 2014 10:00 AM
To: Rummel, Jeffrey
Cc: timothy.j.pawlowitz@faa.gov; rodney.murphy@faa.gov; Lorena.Carvajal@faa.gov
Subject: RE: BAE Systems Land & Armaments L.P. - Requests for FAA Coordination

Mr. Jeffrey,

1. File No. 0037-EX-ST-2014; the FAA coordination number is NG T140145. The testing will be conducted inside the BAE System test area from March 10 to September 10, 2014. The licensee must notch out the following frequencies and bands due to co-channels or adjacent channels within FAA criteria:

All frequencies are in MHz:

1000 -1350, 1559 -1610, 1371.25 MHz, 1379 MHz, 1431.925, 1631.5, 1646-1647, 1678, 1680-1682,

1755-1757, 1770, 1780, 1814, 1825, 1830, and 1840

2. I need to hold the file 0047-EX-ST-2014 until BAE Systems modified the frequency bands with the exception to notch out 108-137 MHz, 328.6-335.4 MHz and 960-1000 MHz.

Please let me know if you have any questions.

Thanks,

Peter T. Vu
Spectrum Engineer
AJW-1C6
FAA / Spectrum Engineering Team
Office 817-222-4776
Cell 817-243-9173
Fax 817-222-5925
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