

From: Tracy Johnson

To: Leann Nguyen

Date: December 02, 2009

Subject: FCC File# 0268-EX-RR-2009

Message:

File No. 0268-EX-RR-2009

Ref. No. 9627

Ms. Nguyen:

In response to your e-mail to BAE Systems' Tracy Johnson dated 11/3/09 requesting FAA coordination of the frequencies 112 MHz, 113.8 MHz, 116 MHz and the band 60-107 MHz, this is to advise you of the following:

- Since your e-mail, BAE Systems has been working with FAA to address the request for coordination for File No. 0268-EX-RR-2008. The most recent efforts to resolve the issue are shown in the e-mail exchange below with FAA's Dave Harris. As you can see, FAA has indicated that some additional time is needed to resolve the issue under File No. 0268-EX-RR-2008.

- In addition, I wanted to let you know that BAE Systems has also been communicating with FAA and Mr. Trevino regarding resolving some FAA coordination issues related to File No. 0508-EX-PL-2006 (the license that is being renewed). These communications also require some additional time to allow FAA and Mr. Trevino to resolve the coordination issues for that license as well.

In summary, BAE Systems has been working diligently to resolve the FAA issues, and FAA has been extremely cooperative in addressing these issues. BAE Systems expects to fully resolve the FAA issues related to these file numbers. However, some additional time is needed to make certain that these issues are resolved correctly and fully. Accordingly, BAE Systems respectfully requests that some additional time be provided to allow BAE Systems to complete the coordination requested in Ref. No. 9627.

As always, BAE Systems appreciates your assistance. If you would be willing to confirm that the company may have some additional time to resolve these issues under Ref. No. 9627, it would be greatly appreciated.

If you have any questions, please do not hesitate to contact me.

Best regards,

Jeff Rummel

Attorney for BAE Systems Information and Electronic Systems Integration Inc.

From: David.Harris@faa.gov [mailto:David.Harris@faa.gov]

Sent: Tuesday, December 01, 2009 9:13 PM

To: Moynihan, George (US SSA)
Cc: Johnson, Tracy H (US SSA); Rummel, Jeffrey
Subject: Re:

George,

I will do my best to take care of this but it wouldn't be till next week, I'm away from the office working in Buffalo and Pittsburgh this week. If there is a problem waiting till next week I can forward the request to RJ (Spectrum DC) but my guess is it wouldn't be done any faster.
Let me know if you want me to try the second option.

Dave Harris
AJW-E15G, FAA Spectrum Support
ESA Operations Center (NE)
11 Murphy Dr.
Nashua, NH. 03062
Office (603) 881- 1151
Cell (603) 860 - 5018

-----Moynihan, George (US SSA) <george.moynihan@baesystems.com> wrote: -----

To: David Harris/ANE/FAA@FAA
From: Moynihan, George (US SSA) <george.moynihan@baesystems.com>
Date: 12/01/2009 06:12PM
cc: Johnson, Tracy H (US SSA) <tracy.johnson@baesystems.com>, 'Rummel, Jeffrey' <Rummel.Jeffrey@ARENTFOX.COM>
Subject:

Dave,

Hello. BAE Systems recently filed with the FCC a renewal of Experimental License 0508-EX-PL-2006 (file attached) which is set to expire 31 December 2009.

This renewal was submitted to FCC under File No. 0268-EX-RR-2009 (file attached). As part of this submittal, FCC has requested that BAE Systems ? coordinate the following frequency: 112 MHz, 113.8 MHz, 116 MHz and the band 60-107 MHz with FAA ? and ? provide a complete FAA coordination including location, frequency, power, emission, NG T# for each frequency, and FAA Point-of-Contact ?

Location
Frequency
Power
Emission
NG T#
FAA Point of Contact

Merrimack , NH
112 MHz
0.1 W
NON

Merrimack , NH
113.8 MHz
0.1 W
NON

Merrimack , NH
116 MHz
0.1 W
NON

Merrimack , NH
60-107 MHz
0.1 W
NON

You had provided BAE Systems on 23 March 2009 a letter providing NG T#s and conditions for future FAA coordination efforts (file attached). This "global" coordination letter, however, did not address the 60-107 MHz band coordination that FCC has requested. In the past, FAA has only coordinated 74.8-75.2 MHz and it is unclear why FCC has requested coordination over the full 60-107 MHz band.

You will note that this FCC requested coordination does not include the 118-137 MHz band that was the subject of recent discussions between FAA and BAE Systems concerning the ability to obtain two-year coordination for this band.

BAE Systems would appreciate if FAA could provide the requested coordination by either issuing

A new coordination addressing the request stated herein, or
Adding the 60-107 MHz coordination and NG T# to the prior Global coordination and confirming that such Global Coordination is intended to be of an indefinite duration.

It would be appreciated if this matter can be resolved promptly, if at all possible. Please do not hesitate to contact me with any questions.

Thanks,

- George

George Moynihan

Antenna Engineer

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