

From: daniel.r.orear@faa.gov  
Sent: Wednesday, January 06, 2010 3:09 PM  
To: Center, Ronald E; Thomas.Ahn@faa.gov; timothy.j.pawlowitz@faa.gov  
Subject: Re: WD2XNX - ADDITIONAL COORDINATION REQUEST

Attachments: WD2XNX.pdf

The FAA occurs with the following frequency proposals IAW the specific information in the attached below.

2716 - 2734 MHz	FAA Coordination # NG T100059
2761 - 2774 MHz	FAA Coordination # NG T100060
2889 - 2891 MHz	FAA Coordination # NG T100061
2916 - 3000 MHz	FAA Coordination # NG T100062

All remaining frequencies in the band 2700 - 3000 MHz are restricted.

Dan ORear  
ATO Western Service Area  
Northwest Mountain Region  
Spectrum Engineering Services  
425-227-2637

From: "Center, Ronald E" <Ronald.E.Center@boeing.com>  
To: Daniel R ORear/ANM/FAA@FAA  
Date: 01/04/2010 12:44 PM  
Subject: WD2XNX - ADDITIONAL COORDINATION REQUEST

Dan,

As we discussed earlier, we are attempting to renew the attached license which supports testing at our antenna range in Auburn, WA. We previously coordinated with you on some other bands that the FCC has requested. The FCC has now requested that we obtain an additional coordination for the band segment 2700 - 3000 MHz (included in the existing license band segment 2.36 - 3.104 GHz). Your assistance is greatly appreciated.

Thanks,  
Ron Center  
The Boeing Company  
Frequency Management Services  
Seattle, WA  
(206) 544-6044

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From: daniel.r.orear@faa.gov [mailto:daniel.r.orear@faa.gov]  
Sent: Monday, November 16, 2009 1:35 PM  
To: Center, Ronald E  
Cc: margarette.ebate@faa.gov; victor.hinton@faa.gov  
Subject: Boeing COORDINATION REQUEST Nov 11, 2009

The FAA occurs with the following frequency proposals IAW the specific information in the attached below.

800 - 1164.45 MHz	FAA Coordination # NG T100014
1188.45 - 1215.59 MHz	FAA Coordination # NG T100015
1.298 - 1.507 GHz	FAA Coordination # NG T100016
4.72 - 5.48 GHz	FAA Coordination # NG T100017

Dan ORear  
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"Center, Ronald E" <Ronald.E.Center@boeing.com>  
11/11/2009 10:47 AM

To Daniel R ORear/ANM/FAA@FAA  
cc  
Subject FAA COORDINATION REQUEST  
Dan,

We are renewing a license that supports antenna testing at our outdoor test range in Auburn, WA. I have attached a copy of the license for your reference. The testing essentially involves setting up an antenna at one end of the range, and transmitting to a receiver/analyzer at the other end of the range, typically a couple hundred feet away. The transmitter source is a signal generator or pulse network analyzer.

The FCC has requested the following coordination in support of this renewal:

"Provide the FAA coordination, NG T# and FAA point-of-contact for the bands 800 - 1164.45 MHz 1188.45 - 1215.59 MHz 1.298 - 1.507 GHz 4.72 - 5.48 GHz"

Your assistance is appreciated.

Thanks,  
Ron Center