

Tupua, Maybelle D

From: daniel.r.orear@faa.gov
Sent: Thursday, November 01, 2012 12:50 PM
To: Tupua, Maybelle D
Cc: Thomas.CTR.Christein@faa.gov; victor.hinton@faa.gov
Subject: FAA Coordination at Auburn, WA antenna range
Attachments: WD2XNX.pdf

FAA concurs with the additional test frequency band 73-75.2 MHz, use as specified below. FAA coordination # NG T120443.

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

From: "Tupua, Maybelle D" <maybelle.d.tupua@boeing.com>
To: Daniel R ORear/ANM/FAA@FAA
Date: 11/01/2012 07:41 AM
Subject: FAA Coordination

Dan,

We modified the FCC license call sign WD2XNX to additional frequencies, which requires a FAA coordination. The license is for the Auburn Antenna Range an open air test range used to test the operational characterizations of commercial aircraft full scale antenna.

Below are the previously coordinated bands:

Frequency Band	FAA coordination number
800-1164.45 MHz	NG T110537
1188.45-1215.59 MHz	NG T110531
1298-1507 MHz	NG T110532

New Coordination Request:

Frequency Range: 73 – 75.2 MHz
Max Power: 1 Watt
Emission: NON
Signal Type Discrete Frequency Stirring: CW
Location: Algona (King), WA , 47-16-33 N; 122-14-23 W

Thanks.

May Tupua

Spectrum Management & Regulatory Compliance
The Boeing Company

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