

Tupua, Maybelle D

From: wayne.morris@L-3com.com
Sent: Wednesday, June 22, 2011 6:15 AM
To: Tupua, Maybelle D
Cc: dataentry@aftrcc.org; Hankins, Danny; don.hoeHN@aero.bombardier.com
Subject: AFTRCC ICN 1313-11/4207 (Boeing XT/HIRF Testing-Glasgow, MT)

COORDINATION APPROVAL IS ON A STRICT NON-INTERFERENCE BASIS TO FLIGHT TEST TELEMETRY AND SUBJECT TO CANCELLATION FOR SAME. STOP BUZZER POC MUST BE AVAILABLE AT 425-343-5757 DURING TESTING. THE BANDS 2310-2320 MHz AND 2345-2360 MHz ARE COORDINATED ON A SECONDARY BASIS AND FURTHER COORDINATION WITH WIDEBAND COMMUNICATIONS SYSTEMS MAY BE REQUIRED.

This email is your AFTRCC coordination.

This coordination includes this header information, DOD Area Frequency Coordinator comments and AFTRCC comments. These messages must not be separated.

This coordination is advisory only and not binding on the FCC.

Applicants are advised that this coordination does not constitute a judgment that a frequency(ies) is best suited for the applicant's purpose nor that the frequency(ies) is exclusive to the applicant.

Flight Test frequencies are shared and may require scheduling with other users.

In return for AFTRCC's processing of the applicant's coordination request, the applicant agrees to release and hold harmless AFTRCC, its officers, directors, agents, members, and representatives from any claims, losses, or expenses that may arise from the use of the frequency.

This coordination is not an authorization to transmit. A copy of this coordination must accompany application to the FCC.

Signed:
Wayne Morris
AFTRCC Telemetry Coordinator
903-457-6949

-----Original Message-----

From: Sanchez, Luis G USA CIV (US)
[\[mailto:luis.g.sanchez10.civ@mail.mil\]](mailto:luis.g.sanchez10.civ@mail.mil)
Sent: Wednesday, June 22, 2011 7:52 AM
To: Morris, Wayne L @ ISG - IS
Cc: Sanchez, Edwin USA CIV (US)
Subject: RE: AFTRCC ICN 1313-11/4207 (UNCLASSIFIED)

Classification: UNCLASSIFIED
Caveats: FOUO

AFMO CONCUR WITH AFTRCC ICN 1313-11/4207 (Boeing XT/HIRF Testing-Glasgow, MT.) COORDINATION NUMBER
AFMO110232//GUILLO-LUIS.SANCHEZ@US.ARMY.MIL-210-221-0454//.

VR
Guillo
210-221-0454
DSN: 312-471-0454

-----Original Message-----

From: wayne.morris@L-3com.com [<mailto:wayne.morris@L-3com.com>]

Sent: Monday, June 20, 2011 1:29 PM

To: Sanchez, Luis G CIV USA

Cc: Sanchez, Edwin USA CIV (US)

Subject: AFTRCC ICN 1313-11/4207 (Boeing XT/HIRF Testing-Glasgow, MT.)

AFTRCC concurs with and requests DOD AFMO CONUS coordination/concurrence on the following Boeing XT request.

Note that in the sub bands 2310-2320 MHz and 2345-2360 MHz, additional coordination may be required with the Wideband Communications Systems community. In these reference bands, Flight Test is a secondary user.

Applicant:

The Boeing Company

MC 2T-22, PO Box 3707

Seattle, WA 98124

POC: May Tupua (206) 662-0587

Frequencies:

2310.0 - 2320.0 MHz / 2345.0 - 2360.0 MHz / 2360.0 -2390.0

Station Class: XT

Emission: 1K00N0N

Power: 20 watts (ERP)

Location: Glasgow, MT (48-25-18N 106-31-42W)

MIRAD: .5 miles

Dates: 2011-06-24 thru 2013-06-23 (intermittent usage)

AFTRCC comments: Boeing states STOP BUZZER POC is Farzad Keshvadian

(425-343-5757)

Coordination approval is on a strict non-interference basis to Flight Test telemetry and subject to cancellation for same. Purpose of testing is to conduct HIRF testing on aircraft systems; ground based testing only.

Please respond via return email as to concurrence, non-concurrence, scheduling requirements or comments.

Signed:

Wayne Morris

AFTRCC Telemetry Coordinator

903-457-6949

Classification: UNCLASSIFIED

Caveats: FOUO