

Lunenfeld, Jonathan D

From: Kendrick, Paul
Sent: Wednesday, September 09, 2015 12:50 PM
To: Lunenfeld, Jonathan D
Subject: FW: AFTRCC ICN 1467-15/5674 (Lockheed Martin XT/Data Link-San Luis Obispo, CA)

Jonathan,
Looks like the AFTRCC coordination letter is below.
Paul

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

From: Denslow, Carl J
Sent: Wednesday, September 09, 2015 9:48 AM
To: Stewart, Patrick T; Kendrick, Paul
Subject: FW: AFTRCC ICN 1467-15/5674 (Lockheed Martin XT/Data Link-San Luis Obispo, CA)

Paul,
This guy called asking for a cease buzzer contact. We were thinking it makes sense for that to be you. Let me know if I should pass your contact info back to wayne.

-Carl

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

From: wayne.morris@L-3com.com [mailto:wayne.morris@L-3com.com]
Sent: Wednesday, September 09, 2015 9:01 AM
To: Denslow, Carl J
Cc: dataentry@aftrcc.org; dhankins@txtav.com; treasurer@aftrcc.org
Subject: EXTERNAL: AFTRCC ICN 1467-15/5674 (Lockheed Martin XT/Data Link-San Luis Obispo, CA)

Mr. Denslow,
Please see pre-scheduling requirement below.

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 the 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: Heaton, Jamie CIV NAVAIR, 52370MD [mailto:jamie.heaton@navy.mil]

Sent: Wednesday, September 09, 2015 10:38 AM

To: Morris, Wayne L @ AS - MID; Foltz, Andrew P CIV NAVAIR, 52140MD

Subject: RE: AFTRCC ICN 1467-15/5674 (Lockheed Martin XT/Data Link-San Luis Obispo, CA)

Wayne,

WAFC concur with AFTRCC ICN 1467-15/5674 (Lockheed Martin XT/Data Link-San Luis Obispo, CA) contingent upon scheduling operations in IFDS via the WAFC a few days before the operations. WAFC ctrl nbr 15-559.

Thx,

Jamie

Jamie Heaton, CIV

DOD Western Area Frequency Coordinator

M/S 3008 130 Easy Road

China Lake CA 93555

Code 52140MD

Comm: 760-939-6832

DSN: 437-6832

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

From: Morris, Wayne L @ AS - MID

Sent: Tuesday, August 25, 2015 2:17 PM

To: 'Foltz, Andrew P CIV NAVAIR, 52140MD'

Cc: 'Heaton, Jamie CIV NAVAIR, 52370MD'

Subject: AFTRCC ICN 1467-15/5674 (Lockheed Martin XT/Data Link-San Luis Obispo, CA)

AFTRCC concurs with and requests DoD Western AFC concurrence/coordination on the following new experimental application.

Applicant:

Lockheed Martin Corp.

2121 Crystal Drive, Ste. 100

Arlington, VA 22201

POC: Carl Denslow (720-837-3892)

Frequencies: 2345-2390.0 MHz

Station Classes: FX/MO

Emission: 9M58G1D

Power: 20 watts (Peak)

Location: 1. FX: San Luis Obispo, CA (35-14-17N 120-40-30W)

2. MO: Jolson (Ft Hunter Liggett), CA (35-58-01N 121-19-05W)

MIRAD: 10 miles (16KM)

Dates: 2015-08-27 thru 2016-08-31

AFTRCC comments: non interference to Flight Test telemetry.

Prior scheduling with DoD Western Area AFC is required prior to operations.

Contact andrew.foltz@navy.mil <<mailto:andrew.foltz@navy.mil>> or Jamie.heaton@navy.mil for scheduling.

Additional Comment: the band 2345-2360.0 MHz has been reallocated on a primary basis to the Wideband Communications Service (WCS). Additional coordination with WCS may be required.

Please reply via return email as to concurrence, non concurrence, additional scheduling notes or other comments.

Signed:
Wayne Morris

AFTRCC Telemetry Coordinator

903-457-6949