

Anne Cortez

From: Wayne Morris <5600wayne@gmail.com>
Sent: Friday, October 5, 2018 6:29 AM
To: ernest.gossmann@raytheon.com; Anne Cortez
Cc: Chriss Brown; 'Hankins, Danny' (dhankins@txtav.com); Don Hoehn
Subject: Fwd: [Non-DoD Source] AFTRCC ICN 1525-18/7513 (Raytheon Msl License Renewal/WM9XUL-CA, AZ, FL)

This is the coordination for Eglin Florida area as requested. Other locations have been previously transmitted.

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
903-450-5942

----- Forwarded message -----

From: MALDONADO, RENE GS-12 USAF AFMC 96 CS/SCXF <rene.maldonado@us.af.mil>
Date: Thu, Oct 4, 2018 at 5:03 PM
Subject: RE: [Non-DoD Source] AFTRCC ICN 1525-18/7513 (Raytheon Msl License Renewal/WM9XUL-CA, AZ, FL)
To: Wayne Morris <5600wayne@gmail.com>

Thank you Wayne,

GAFC concurs on condition the frequency including emission bandwidth be contained within the upper and lower band edges of M2360.0 and M2395.0. Coordination reference number: GAFC 18-673/RM

Rene Maldonado, Civ.

96CS/SCXF (DoD-GAFC Office)

210 W Eglin Blvd Bld 380-Ste 256

Eglin AFB FL 32542-6829

Main Office: 850-883-7535, DSN 875

My Desk: 850-882-4417, DSN 872

From: Wayne Morris [mailto:5600wayne@gmail.com]

Sent: Wednesday, October 3, 2018 4:07 PM

To: MALDONADO, RENE GS-12 USAF AFMC 96 CS/SCXF <rene.maldonado@us.af.mil>

Subject: Re: [Non-DoD Source] AFTRCC ICN 1525-18/7513 (Raytheon Msl License Renewal/WM9XUL-CA, AZ, FL)

Per Anne Cortez, on site Mgr for Eglin area ops will be:

Craig Garrett (Cell) 520-210-2015.

V/R

Wayne

On Wed, Oct 3, 2018 at 4:15 PM MALDONADO, RENE GS-12 USAF AFMC 96 CS/SCXF <rene.maldonado@us.af.mil> wrote:

Wayne,

Has Raytheon provided a CEASE BUZZER POC with phone number for the below request?

Rene

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

From: GIANROSSO, JOSEPH P CTR USAF AFMC 96 RANSS/RNR

Sent: Tuesday, September 25, 2018 12:41 PM

To: Wayne Morris <5600wayne@gmail.com>; Heaton, Jamie CIV NAVAIR, 52370MD <jamie.heaton@navy.mil>;
Rossow, Mark <mark.k.rossow.civ@mail.mil>

Cc: FOLTZ, ANDREW P DS-05 USN 52140MD 52140MD <andrew.foltz.3@us.af.mil>; tom.j.gomez.civ@mail.mil;
MALDONADO, RENE GS-12 USAF AFMC 96 CS/SCXF <rene.maldonado@us.af.mil>

Subject: RE: [Non-DoD Source] AFTRCC ICN 1525-18/7513 (Raytheon Msl License Renewal/WM9XUL-CA, AZ, FL)

Importance: High

Wayne,

Non-concur as a valid CEASE BUZZER POC with valid phone number must be identified. This information should have been provided with the request.

Thanks

V/R

Joe

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

From: Wayne Morris [mailto:5600wayne@gmail.com]

Sent: Tuesday, September 25, 2018 12:05 PM

To: Heaton, Jamie CIV NAVAIR, 52370MD <jamie.heaton@navy.mil>; Rossow, Mark <mark.k.rossow.civ@mail.mil>;

GIANGROSSO, JOSEPH P CTR USAF AFMC 96 RANSS/RNR <joseph.giangrosso.ctr@us.af.mil>

Cc: FOLTZ, ANDREW P DS-05 USN 52140MD 52140MD <andrew.foltz.3@us.af.mil>; tom.j.gomez.civ@mail.mil;

MALDONADO, RENE GS-12 USAF AFMC 96 CS/SCXF <rene.maldonado@us.af.mil>

Subject: [Non-DoD Source] AFRCC ICN 1525-18/7513 (Raytheon Msl License Renewal/WM9XUL-CA, AZ, FL)

AFTRCC concurs with and requests DoD Western AFC, Arizona, and Gulf concurrence/coordination on the following FCC Experimental renewal request (WM9XUL).

Requester has stated that all transmitters are "listen before transmit". Request supports Raytheon IRAD initiative.

Applicant:

Raytheon Missile Systems

1151 E. Hermans Rd.

Tucson, AZ 85756

POC: Ernest Gossmann (520-794-0227)

Location 1: (For DoD Arizona AFC)

Frequencies: 2360.0-2395.0 MHz

Station Class: XT/MO

Emissions: 3M85G1D/7M70G1D/4M06D1D/8M13D1D/15M4G1D/16M3D1D/32M5D1D

Power: 2 watts (17.23 watts ERP)

Location: Tucson, AZ (32-05-47 N 110-57-06 W)

MIRAD: 1.24 miles (2KM)

Maximum flight altitude: 1500,AGL

Dates: 2018-10-30 thru 2020-10-30

AFTRCC comments: non-interference basis to other authorized users within radio line-of-sight.

Location 2 (For Western AFC)

Frequencies: 2360.0-2395.0 MHz

Station Class: XT/MO

Emissions: 3M85G1D/7M70G1D/4M06D1D/8M13D1D/15M4G1D/16M3D1D/32M5D1D

Power: 2 watts (17.23 watts ERP)

Location: San Nicholas Island, CA (33-14-57 N 119-29-58 W) W)

MIRAD: 6.22 miles (10KM)

Maximum flight altitude: 1500,AGL

Dates: 2018-10-30 thru 2020-10-30

AFTRCC comments: non-interference basis to other authorized users within radio line-of-sight.
Must coordinate with WAFC for IFDS scheduling prior to operations.

Location 3 (For Western AFC)

Frequencies: 2360.0-2395.0 MHz

Station Class: XT/MO

Emissions: 3M85G1D/7M70G1D/4M06D1D/8M13D1D/15M4G1D/16M3D1D/32M5D1D

Power: 2 watts (17.23 watts ERP)

Location: Oxnard, CA (34-06-36 N 119-06-36 W)

MIRAD: 6.22 miles (10KM)

Maximum flight altitude: 1500,AGL

Dates: 2018-10-30 thru 2020-10-30

AFTRCC comments: non-interference basis to other authorized users within radio line-of-sight.
Must coordinate with WAFC for IFDS scheduling prior to operations.

Location 4 (For Gulf AFC)

Frequencies: 2360.0-2395.0 MHz

Station Class: XT/MO

Emissions: 3M85G1D/7M70G1D/4M06D1D/8M13D1D/15M4G1D/16M3D1D/32M5D1D

Power: 2 watts (17.23 watts ERP)

Location: Santa Rosa Island, FL (30-23-15 N 86-48-12 W)

MIRAD: 6.22 miles (10KM)

Maximum flight altitude: 1500,AGL

Dates: 2018-10-30 thru 2020-10-30

AFTRCC comments: non-interference basis to other authorized users within radio line-of-sight.
Scheduling via Eglin Frequency Control required. Most provide Gulf AFC viable STOP BUZZER POC.

Request all AFC's reply via return email as to concurrence, non-concurrence, scheduling requirements, and any additional comments.

Request any non-concurrence contain amplifying details.

Signed:

Wayne Morris

AFTRCC Telemetry Coordinator

903-450-5942