

Behnam Ghaffari

Subject: FW: AFTRCC ICN 1268-14/5110 (Raytheon Msl Systems/TM Testing-Albuquerque, NM) (UNCLASSIFIED)

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

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

Sent: Wednesday, May 14, 2014 6:59 AM

To: tjfagan@raytheon.com; alc@conspecinternational.com

Cc: dataentry@aftrcc.org; dhankins@txtav.com; treasurer@aftrcc.org

Subject: FW: AFTRCC ICN 1268-14/5110 (Raytheon Msl Systems/TM Testing-Albuquerque, NM) (UNCLASSIFIED)

PLEASE NOTE DOD WSMR REMARKS.

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: Wyman, Richard J CIV USARMY HQDA CIO G-6 (US) [<mailto:richard.j.wyman2.civ@mail.mil>]

Sent: Wednesday, May 14, 2014 8:29 AM

To: Morris, Wayne L @ ISG - MID

Cc: Austin, Gary L CIV USARMY HQDA CIO G-6 (US); USARMY WSMR IMCOM Central List DODAF

Subject: RE: AFTRCC ICN 1268-14/5110 (Raytheon Msl Systems/TM Testing-Albuquerque, NM) (UNCLASSIFIED)

Classification: UNCLASSIFIED

Caveats: NONE

Wayne:

DoD-AFC (WSMR) concurs with AFTRCC ICN 1268-14/5110, for the M1435-M1525 and M2360-M2395 bands, under the following conditions;

Due to the test location being adjacent to Kirtland AFB, where both DoD and DOE have operations and assignments in the M1435-M1525 and M2360-M2395 bands, Raytheon must provide notification and a test schedule, at least 72 hours in advance of their operations, via e-mail, to the following;

377ABW.SMO@us.af.mil

And

usarmy.wsmr.imcom-central.list.dodafc@mail.mil

Thanks,

Richard J. Wyman
DoD Area Frequency Coordinator
White Sands Missile Range, NM
Comm: 575-678-3402, DSN 258
Blackberry: 575-635-3475
NIPR: richard.j.wyman2.civ@mail.mil
SIPR: richard.j.wyman2.civ@mail.smil.mil
GROUP E-MAIL: usarmy.wsmr.imcom-central.list.dodafc@mail.mil
AKO Web Site: <https://www.us.army.mil/suite/page/675123>

From: wayne.morris@L-3com.com [<mailto:wayne.morris@L-3com.com>]
Sent: Tuesday, May 13, 2014 11:50 AM
To: Wyman, Richard J CIV USARMY HQDA CIO G-6 (US)
Cc: Austin, Gary L CIV USARMY HQDA CIO G-6 (US)
Subject: AFTRCC ICN 1268-14/5110 (Raytheon Msl Systems/TM Testing-Albuquerque, NM)

AFTRCC concurs with and requests DOD WSMR AFC concurrence/coordination on the following new, license application request.

Applicant:
Raytheon Missile Systems
1151 E. Hermans Road
M02 MS T17
Tucson, AZ 85756
POC: Tom Fagan (tifagan@raytheon.com)

Frequencies: (MHz) 1435-1525.0 / 2360-2395.0

Station Class: FX/MO

Emissions: 33M6F1D/36M4G1D/200HN0N

Power: 6.0mW (Peak)

Location(s):

FX -Albuquerque, NM (35-03-27N 106-31-54W)

MO- Albuquerque, NM (35-03-33N 106-31-45W)

MIRAD: (MBL) 0.15KM

Dates: 2014-05-13 thru 2016-05-13

Additional Raytheon comments:

Normal workday testing hours; sporadic (ie 1 day every 2-3 weeks)

Localized/directionalized testing

1 nano watt to 1 milliwatt power levels

AFTRCC comments: requires local coordination with Bell Helicopter/Textron and DOE prior to use to avoid interference.

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

Signed:

Wayne Morris

AFTRCC Telemetry Coordinator

903-457-6949

Classification: UNCLASSIFIED

Caveats: NONE