

Bohn (US), Kenneth P

From: Wayne Morris <5600wayne@gmail.com>
Sent: Tuesday, December 15, 2020 11:30 AM
To: Bohn (US), Kenneth P
Cc: Chriss Brown; 'Hankins, Danny' (dhankins@txtav.com)
Subject: [EXTERNAL] Fwd: [Non-DoD Source] AFTRCC ICN 1624-20/8606 (Boeing FCC Renewal/WI2XRU-Tucson, AZ/Alamogordo, NM) (UNCLASSIFIED)

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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: Wyman, Richard J CIV USARMY NETCOM (USA) <richard.j.wyman2.civ@mail.mil>
Date: Tue, Dec 15, 2020 at 8:23 AM
Subject: RE: [Non-DoD Source] AFTRCC ICN 1624-20/8606 (Boeing FCC Renewal/WI2XRU-Tucson, AZ/Alamogordo, NM) (UNCLASSIFIED)
To: Wayne Morris <5600wayne@gmail.com>
Cc: Rossow, Mark K CIV USARMY NETCOM (USA) <mark.k.rossow.civ@mail.mil>, Chaffin, Christopher A CIV USARMY NETCOM (USA) <christopher.a.chaffin2.civ@mail.mil>, USARMY WSMR IMCOM Central List DODAFc <usarmy.wsmr.imcom-central.list.dodafc@mail.mil>

CLASSIFICATION: UNCLASSIFIED

Wayne:

AFC-WSMR concurs with this proposal, but with the following notes;

1. Location 2 should be Holloman, and not Alamogordo.
2. Access to Holloman AFB requires a program sponsor. Test Operations must be scheduled as a White Sands Missile Range (WSMR) Range mission, through the 586FLTS Det1 Office. Ground checks at Holloman must be coordinated with the Holloman AFB Spectrum Manager, at 575-572-3395. Final authority to radiate is contingent upon successful scheduling, and de-confliction, of both airspace, and spectrum, with other regional operations.

AFC-WSMR coordination number is WS-20-74.

Thank you very much.

V/R,

Richard J. Wyman
Chief, Spectrum Operations Branch
DoD Area Frequency Coordinator
U.S. Army, NETCOM, ACoFS G-3/5, CUOPS
White Sands Missile Range, NM
Comm: 575-678-3402, DSN 258
iPhone: 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.dodaafc@mail.mil

Rossow, Mark K CIV USARMY NETCOM (USA)
to Christopher, me, USARMY

6:39 AM (4 hou

Wayne;

DoD AFC AZ concurs with AFTRCC ICN 1624-20/8606...coordination number is 20121502.

Thank You

Mark

Mark Rossow

Chief - DoD Area Frequency Coordinator - Arizona

Office: 520.538.6423

E-mail: mark.k.rossow.civ@mail.mil

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

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

Sent: Monday, December 14, 2020 6:02 PM

To: Rossow, Mark K CIV USARMY NETCOM (USA) <mark.k.rossow.civ@mail.mil>;

Chaffin, Christopher A CIV USARMY NETCOM (USA)

<christopher.a.chaffin2.civ@mail.mil>; USARMY WSMR IMCOM Central List DODAF

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

Subject: [Non-DoD Source] AFTRCC ICN 1624-20/8606 (Boeing FCC

Renewal/WI2XRU-Tucson, AZ/Alamogordo, NM)

AFTRCC concurs with and requests DoD Arizona AFC and DoD WSMR AFC concurrence/coordination on the following FCC renewal of license WI2XRU.

Applicant:

The Boeing Company

5531 Phantom Dr. MC 5276-2101

Hazelwood, MO 63042-2101

POC: James Belt (314-777-9113)

Location 1: Tucson, AZ (32-07-41 N 110-56-55 W)

Station Class: MOEC/MOEB

MIRAD: 29 KM (18 miles)

Frequencies: (MHz) 2360.0 thru 2395.0

Emissions: 495KG1D/989KG1D/1M98G1D/3M96G1D/8M16G1D/9M66G1D/
15M8G1D/19M3G1D/2M97G1D/6M12G1D/7M25G1D/11M9G1D/
14M5G1D/23M2G1D/32M4G1D

Power: 2.43325 Watts (ERP)

Dates: 2021-02-01 thru 2023-02-01

Location 2: Holloman, NM (32-51-29 N 106-05-15 W)

Station Class: MOEC/MOEB

MIRAD: 29 KM (18 miles)

Frequencies: (MHz) 2360.0 thru 2395.0

Emissions: 495KG1D/989KG1D/1M98G1D/3M96G1D/8M16G1D/9M66G1D/
15M8G1D/19M3G1D/2M97G1D/6M12G1D/7M25G1D/11M9G1D/
14M5G1D/23M2G1D/32M4G1D

Power: 2.43325 Watts (ERP)

Dates: 2021-02-01 thru 2023-02-01

AFTRCC comments: Requested renewal of current experimental license with no changes and no issues reported. Ground testing of L3 VORTEX and Air Net Rover either on hard stand at locations of mobile in ground vehicle.

Please reply via return email as to concurrence, non-concurrence, scheduling if required and any additional comments. If scheduling is required please provide POC for same as well as lead times.

Request all replies include all addressees.

Signed:

Wayne Morris

AFTRCC Telemetry Coordinator

903-450-5942

CLASSIFICATION: UNCLASSIFIED