Bohn (US), Kenneth P

From: Wayne Morris <5600wayne@gmail.com>
Sent: Wednesday, August 17, 2022 11:25 AM

To: Bohn (US), Kenneth P

Cc: Chriss Brown

Subject: [EXTERNAL] AFTRCC ICN 1522-22/9546 (Boeing FCC Exp Renewal/WI2XRC-MO, IL)

Corrected Copy

EXT email: be mindful of links/attachments.

Aug 14, 20

Wayne Morris < 5600wayne@gmail.com >

to USARMY



AFTRCC concurs with and requests DoD AFMO-US&P concurrence/coordination on the renewal of FCC license WI2XRW as detailed below.

Applicant:

The Boeing Company 5501 Phantom Dr. Hazelwood, MO 63042 POC: Kenneth Bohn (314-563-5808)

Location 1: Berkeley, MO (38-48-20 N 90-28-14 W)

MIRAD: 100 KM (62 miles)

Frequencies: 2360.0 - 2395.0 MHz

Station Class: MO

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

Power: 2.43325 watts (ERP)

Location 2: Union, MO (38-26-00 N 90-58-12 W)

MIRAD: 100 KM (62 miles)

Frequencies: 2360.0 - 2395.0 MHz

Station Class: MO

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

Power: 2.43325 watts (ERP)

Location 3: Fort Leonard Wood Area/Saint Robert, MO (37-49-29 N 92-09-16 W)

MRAD: 100 KM (62 miles)

Frequencies: 2360.0 - 2395.0 MHz

Station Class: MO

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

Power: 2.43325 watts (ERP)

Location 4: Jefferson City, MO (38-32-31 N 92-07-16 W)

MIRAD: 100 KM (62 miles)

Frequencies: 2360.0 - 2395.0 MHz

Station Class: MO

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

Power: 2.43325 watts (ERP)

Location 5: Vandalia, IL (38-57-59 N 89-08-00 W)

MIRAD: 100 KM (62 miles)

Frequencies: 2360.0 - 2395.0 MHz

Station Class: MO

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

Power: 2.43325 watts (ERP)

Location 6: Ironton, MO (37-34-21 N 90-43-41 W)

MIRAD: 100 KM (62 miles)

Frequencies: 2360.0 - 2395.0 MHz

Station Class: MO

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

Power: 2.43325 watts (ERP)

Location 7: Portage Des Ssioux, MO (38-55-35 N 90-25-25 W)

MIRAD: 100 miles (62 miles)

Frequencies: 2360.0 - 2395.0 MHz

Station Class: MO

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

Power: 2.43325 watts (ERP)

Location 8: St Charles, MO (38-45-02 N 90-21-11 W)

MIRAD: 100 KM (62 miles)

Frequencies: 2360.0 - 2395.0 MHz

Station Class: MO

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

Power: 2.43325 watts (ERP)

Dates: 2022-09-01 thru 2024-10-01

AFTRCC comments: standard FCC renewal of current license with no changes or additions requested.

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

Signed:

Wayne Morris
AFTRCC Telemetry Coordinator



Williams, Herbert Franklin CIV USARMY NETCOM (USA)

Aug 15, 20



Wayne,

AFMO-US&P CONCUR WITH ICN 1522-22/9546 (Boeing FCC Exp Renewal/WI2XRW-MO, IL). COORDINATION NUMBER AFM0220156.

//HERBERT.F.WILLIAMS.CIV@ARMY.MIL-210-221-1154//

Note: C024 Comments: DoD database checked and shows no conflicting DoD assignments within 50 mile radius.

v/r

Herb Williams

210-221-1154

DSN 312-471-1154

ECVoIP 302-511-8097

SXXI Account "AFMO CONUS FAO 021"

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Signed:

Wayne Morris AFTRCC Telemetry Coordinator 903-450-5942 ** CONTROLLED UNCLASSIFIED INFORMATION ** This message may contain information that is covered by the "Privacy Act of 1974" and should be viewed only by those with an official "need to know". If you are not the intended recipient, be aware that any disclosure, copying, distribution or use of the content of this information is prohibited. If you have received this communication in error, please notify me immediately by e-mail and delete the original message.

