

From: [Wayne Morris](#)
To: [John \(US\), Kenneth P](#)
Cc: [Chris Brown](#)
Subject: [EXTERNAL] Fwd: AFTRCC ICN 1239-21/8759 (Vortex/Rover Ground/Aerial Testing XT License-AK/FL)
Date: Wednesday, April 21, 2021 6:18:05 PM

EXT email: be mindful of links/attachments.

AK AFTRCC ICN 1239-21/8759

Inbox



**KORTBEIN, JAMES M GS-12 USAF USNORTHCOM
ALCOM/J641** <james.kortbein@us.af.mil>

6:04 PM (7 minutes ago)



to me, TIMOTHY



Wayne,

Due to your operational start date coming up soon, JFMO-Alaska concurs on your operational coordination request. Please send me a copy of the coordination request for our records.
Thank you.

v/r

James Kortbein
DoD Area Frequency Coordinator/Joint Frequency Management Office-Alaska

Alaskan NORAD Region and Alaskan Command (ANR and ALCOM) /J641
9480 Pease Ave, Ste 212
Joint Base Elmendorf-Richardson, AK 99506-2101
DSN: [317-552-7183](tel:317-552-7183) | vPer: [317-552-7183](tel:317-552-7183) | Comm: [907-552-7183](tel:907-552-7183) | Gov't Cell: [907-229-8079](tel:907-229-8079)

NIPR-GVS: [6445334503](tel:6445334503) | SIPR-GVS: [6245334189](tel:6245334189) | JFMO-Alaska SIPR-GVS: [6292001134](tel:6292001134)
NIPR: james.kortbein@us.af.mil
SIPR: james.m.kortbein.civ@mail.smil.mil
NIPR Portal: <https://northcom.deps.mil/sites/alcomportal/J6/J64/default.aspx>
SIPR Portal: <https://northcom.deps.smil.mil/alcomportal/J6/J64/default.aspx>
SXXI: JFMO-ALASKA

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

From: **Wayne Morris** <5600wayne@gmail.com>
Date: Tue, Apr 6, 2021 at 5:00 PM
Subject: AFTRCC ICN 1239-21/8759 (Vortex/Rover Ground/Aerial Testing XT License-AK/FL)
To: WOODALL, TIMOTHY P GS-13 USAF ALCOM/J64 <timothy.woodall.3@us.af.mil>, MALDONADO, RENE GS-12 USAF AFMC 96 CS/SCXF <rene.maldonado@us.af.mil>

AFTRCC concurs with anA requests DoD Gulf AFC and DoD AK/PACOM AFC concurrence/coordination on the following FCC Experimental license request. Eglin request is for asap ground testing and future airborne and ground testing. AK locations asap ground and airborne testing/demo(s).

Applicant:
The Boeing Company
5531 Phantom Dr., MC S276-2101
Hazelwood, MO 63042-2101
POC: James Belt (314-614-5091)

Frequencies: 2360.0 thru 2390.0 MHz

Station Class: MOEC/MOEA/MOEB

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

Power: 2 watts (Avg)

Locations:
1. Elmendorf/Anchorage, AK (61-15-21 N 149-49-36 W)
MIRAD: 29 KM (18 miles)

2. Yukon Airfield (Range 2205), AK (64-42-40 N 146-28-16 W)
MIRAD: 100 KM (62 miles)

3. Eglin, FL (30-29-12 N 86-30-18 W)
MIRAD: 29 KM (18 miles)

Maximum flight altitude (Abn ops): 15,000',AGL

Dates: 2021-05-01 thru 2023-05-01

AFTRCC comments: Vortex/Rover terminals will be ground tested/demo'd at various times at all locations

and will be deployed on air vehicles at other times and will transmit to to a ground station/van.

Please reply via return email as to concurrence, non-concurrence, scheduling requirements to include POC and any additional comments.

Signed:
Wayne Morris
AFTRCC Telemetry Coordinator
903-450-5942

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