

Higgins, Brian

From: Wayne Morris <5600wayne@gmail.com>
Sent: Tuesday, September 1, 2026 12:51 PM
To: Higgins, Brian
Cc: completedcoords@afrcc.org; Jonathan Westerling
Subject: Fwd: AFTRCC ICN 1608-26/APP-2026-1911 (Joby Aero Part 5 Exp/Grd & Flt Testing-TX,OK,KS,OR)

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

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

From: Williams, Herbert Franklin CIV USARMY NETCOM (USA) <herbert.f.williams.civ@army.mil>
Date: Mon, Aug 31, 2026 at 4:59 PM
Subject: RE: AFTRCC ICN 1608-26/APP-2026-1911 (Joby Aero Part 5 Exp/Grd & Flt Testing-TX,OK,KS,OR)
To: Wayne Morris <5600wayne@gmail.com>, Cargile, Anetra R CIV USARMY NETCOM (USA) <anetra.r.cargile.civ@army.mil>, Howard, Randy CIV USARMY NETCOM (USA) <randy.howard.civ@army.mil>

Wayne, AFMO US&P concurs ICN 1608-26/APP-2026-1911 (Joby Aero Part 5 Exp/Grd & Flt Testing-TX,OK,KS,OR). Coordination number AFMO260194.

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

v/r

Herb Williams

Chief, Army Frequency Management Office-US&P

Spectrum Manager

NETCOM G3/5 SPECTRUM

Voice: [210-221-2050](tel:210-221-2050), DSN: 471

DID: [571-644-3069](tel:571-644-3069)

ECVoIP [302-511-8096](tel:302-511-8096)

Fax: [210-221-2844](tel:210-221-2844)

NIPR: herbert.f.williams.civ@army.mil

SIPR: herbert.f.williams.civ@mail.smil.mil

SIPR Group: usarmy.jbsa.netcom.mbx.afmo-usp-gps-ea-team@mail.smil.mil

NETCOM G3 Spectrum URL: <https://armyeitaas.sharepoint-mil.us/sites/NETCOM-G3/SitePages/RFM.aspx>

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UNCLASSIFIED

From: Wayne Morris <5600wayne@gmail.com>

Sent: Monday, August 31, 2026 4:16 PM

To: Williams, Herbert Franklin CIV USARMY NETCOM (USA) <herbert.f.williams.civ@army.mil>; Cargile, Anetra R CIV USARMY NETCOM (USA) <anetra.r.cargile.civ@army.mil>; Howard, Randy CIV USARMY NETCOM (USA) <randy.howard.civ@army.mil>

Subject: AFTRCC ICN 1608-26/APP-2026-1911 (Joby Aero Part 5 Exp/Grd & Flt Testing-TX,OK,KS,OR)

AFTRCC concurs with and requests DoD AFMO-US&P concurrence/coordination on the following new Part 5 request.

Applicant:

Joby Aero, Inc

333 Encinal St

Santa Cruz, CA 95060

POC: Brian Higgins ([202-383-3347](tel:202-383-3347))

Part 1

Frequency: M2360.0 - 2375.0

Station Class: XC/MO

Emission: 5M00D7W

Power: 28.5 watts (ERP)

Location: Fort Worth, TX (32-59-25.0 N 97-19-10.0 W)

Radius: 50 KM (airborne) / 5 KM ground ops)

Maximum flight altitude: 15000',AGL

Dates: 2026-09-10 thru 2026-10-31

AFTRCC comments: BI-directional testing.

STOP BUZZER POC: Nate Murphy ([831-222-5496](tel:831-222-5496))

Part 2

Frequency: M2360.0 - 2375.0

Station Class: XC/MO

Emission: 5M00D7W

Power: 28.5 watts (ERP)

Location: Wichita, KS (37-39-00.0 N 97-25-59.0 W)

Radius: 50 KM (airborne) / 5 KM ground ops)

Maximum flight altitude: 15000',AGL

Dates: 2026-09-10 thru 2026-10-31

AFTRCC comments: BI-directional testing.

STOP BUZZER POC: Nate Murphy ([831-222-5496](tel:831-222-5496))

Part 3

Frequency: M2360.0 - 2375.0

Station Class: XC/MO

Emission: 5M00D7W

Power: 28.5 watts (ERP)

Location: Oklahoma City, OK (35-23-35.0 N 97-36-03.0 W)

Radius: 50 KM (airborne) / 5 KM ground ops)

Maximum flight altitude: 15000',AGL

Dates: 2026-09-10 thru 2026-10-31

AFTRCC comments: BI-directional testing.

STOP BUZZER POC: Nate Murphy ([831-222-5496](tel:831-222-5496))

Part 4-4

Frequency: M2360.0 - 2375.0

Station Class: XC/MO

Emission: 5M00D7W

Power: 28.5 watts (ERP)

Location: Portland, OR (45-35-19.0 N 122-35-49.0 W)

Radius: 50 KM (airborne) / 10 KM ground ops)

Maximum flight altitude: 15000',AGL

Dates: 2026-09-10 thru 2026-10-31

AFTRCC comments: BI-directional testing.

STOP BUZZER POC: Nate Murphy ([831-222-5496](tel:831-222-5496))

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

Signed:
Wayne Morris

AFTRCC Telemetry Coordinator