

From: [Wayne Morris](#)
To: [Banks III, Clarence N \(USA\)](#)
Subject: Fwd: [Non-DoD Source] AFTRCC ICN 1526-26/APP-2026-1718 (Rockwell Collins XT STA/Bi-Directional Testing-MA/RI)
Date: Tuesday, July 21, 2026 9:26:53 AM

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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.

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Signed:

Wayne Morris

AFTRCC Telemetry Coordinator

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

From: VERDEJO, JOSE R GG-13 USAF HQ DAF AF/A39S <jose.verdejo@us.af.mil>
Date: Mon, Jul 20, 2026 at 3:33 PM
Subject: RE: [Non-DoD Source] AFTRCC ICN 1526-26/APP-2026-1718 (Rockwell Collins XT STA/Bi-Directional Testing-MA/RI)
To: Wayne Morris <5600wayne@gmail.com>, Chriss Brown <accountant@aftrcc.org>
Cc: HAMILTON, ARTHUR III CIV USAF HQ DAF AF/A39S
<arthur.hamilton.2@us.af.mil>, ROBINSON, ROBERT R CIV USAF HQ DAF AF/A39S
<robert.robinson.72@us.af.mil>

AFTRCC,

AF concurs.

Thank you,

Jose Verdejo (Joe)

Telecommunications Specialist

Frequency Action Officer AF T16

Air Force Spectrum Management Office HAF/A39S

Classified: jose.r.verdejo.civ@mail.smil.mil

Phone: (301) 225-3745; DSN 375-3745

6910 Cooper Avenue

Fort Meade, MD 20755

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

Sent: Monday, July 20, 2026 4:00 PM

To: VERDEJO, JOSE R GG-13 USAF HQ DAF AF/A39S <jose.verdejo@us.af.mil>; HAMILTON, ARTHUR III CIV USAF HQ DAF AF/A39S <arthur.hamilton.2@us.af.mil>

Cc: ROBINSON, ROBERT R CIV USAF HQ DAF AF/A39S <robert.robinson.72@us.af.mil>

Subject: [Non-DoD Source] AFTRCC ICN 1526-26/APP-2026-1718 (Rockwell Collins XT STA/Bi-Directional Testing-MA/RI)

AFTRCC concurs with and requests DoD USAF AFC concurrence/coordination on the following Experimental STA request.

Applicant:

Rockwell Collins

2000 E. El Segundo Blve

El Segundo, CA 90245

POC: Clarence Banks (951-634-6738)

Part 1

Frequencies: M2360.0 - 2395.0

Station Class: FX

Emission: 4M50G2D

Power: .45 watts / 2 watts (output power)

Location: Cambridge, MA (42-23-28.0 N 71-08-47.0 W)

Radius: Fixed

Dates: 2026-08-08 thru 2027-02-08

AFTRCC comments: Test support only, no operational usage permitted.

Bi-Directional usage.

Part 2

Frequencies: M2360.0 - 2395.0

Station Class: MO

Emission: 4M50G2D

Power: .45 watts (output power)

Location: Sandwich, MA 41-54-01.0 N 70-18-16.0 W)

Radius: 48 KM

Maximum flight altitude: 2700',AGL

Dates: 2026-08-08 thru 2027-02-08

AFTRCC comments: Test support only, no operational use permitted.

Bi-Directional usage.

Part 3-3

Frequencies: M2360.0 - 2395.0

Station Class: MO

Emission: 4M50G2D

Power: .45 watts (output power)

Location: Portsmouth, RI (41-34-28.0 N 71-16-40.0 W)

Radius: 9 KM

Maximum flight altitude: 2700',AGL

Dates: 2026-08-08 thru 2027-02-08

AFTRCC comments: Test support only, no operational use permitted.

Bi-Directional usage.

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

Signed:
Wayne Morris

AFTRCC Telemetry Coordinator