From: SNEAD, THOMAS D CIV USAF HQ DAF AF/A39S
To: Johnston (US), John P
Cc: HAMILTON, ARTHUR III CIV USAF HQ DAF AF/A39S
Subject: [EXTERNAL] RE: MAG Coordination on FCC Application - FCC File # 1423-EX-ST-2026
Date: Wednesday, August 12, 2026 12:36:36 PM

> EXT email: be mindful of links/attachments.

JJ – MAG concurs with those changes – Please use MAG 26-029 in your filing with the FCC.

Standing by if you have any questions.

V/R,

Tom Snead
Chief, Spectrum Support
HAF A39S, Air Force Spectrum Management Office (AFSMO)
6916 Cooper Avenue
Ft. Meade, MD 20755
Thomas.d.snead.civ@mail.smil.mil
Thomas.Snead@dodnet-j.ic.gov
Office 301.225.3744; DSN 375
Teams 385.637.9431
Mobile 202.834.9066

From: Johnston (US), John P <John.P.Johnston2@boeing.com>
Sent: Wednesday, August 12, 2026 10:42 AM
To: SNEAD, THOMAS D CIV USAF HQ DAF AF/A39S <thomas.snead.1@us.af.mil>
Subject: [Non-DoD Source] RE: MAG Coordination on FCC Application - FCC File # 1423-EX-ST-2026

Thanks Tom,

We are good with swapping M273.175 with M271.9, M363.33 with M365.7, and M374.5 with M375.9. I will modify the frequencies on the FCC Application. Can you reply with your Coordination comments. Thanks.

John "JJ" Johnston
Global Spectrum Management
Federal Legislative Affairs | Government Operations
(843) 934-8542

From: SNEAD, THOMAS D CIV USAF HQ DAF AF/A39S <thomas.snead.1@us.af.mil>
Sent: Tuesday, August 4, 2026 2:48 PM
To: Johnston (US), John P <John.P.Johnston2@boeing.com>
Subject: [EXTERNAL] RE: MAG Coordination on FCC Application - FCC File # 1423-EX-ST-2026

> EXT email: be mindful of links/attachments.

JJ,

The requested numbers are challenging. Could Boeing accomplish the same testing requirements with the following?

M271.9
M365.7
M375.9

V/R,

Tom Snead
Chief, Spectrum Support
HAF A39S, Air Force Spectrum Management Office (AFSMO)
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From: Johnston (US), John P <John.P.Johnston2@boeing.com>
Sent: Friday, July 31, 2026 11:32 AM
To: SNEAD, THOMAS D CIV USAF HQ DAF AF/A39S <thomas.snead.1@us.af.mil>
Subject: [Non-DoD Source] MAG Coordination on FCC Application - FCC File # 1423-EX-ST-2026

Mr. Snead,

I'm requesting MAG coordination on the attached FCC OET Experimental application (FCC File # 1423-EX-ST-2026) for frequencies 273.175MHz 363.330MHz 374.500MHz at Summit Airport (KEVY), Middletown, DE. The purpose of this STA is to perform line of site (LOS) communication checks with the AN/ARC-210 RT-2036(C) radio systems integrated into the Boeing MH-139 helicopter prior to delivery to the USAF. Testing on these systems will validate operational characteristics of the radio and integrated systems to while in flight. This testing will be used to identify issues and develop mitigation plans under USAF contract FA8739-18-C-5030. The USAF program office POC is;

Kelly Hunter, CTR USAF
MH-139 Program
AFMC AFLCMC/WI/WIH
Wright Patterson AFB, OH
(740) 274-1300

Your assistance in this coordination would be greatly appreciated.

John "JJ" Johnston
Global Spectrum Management
Federal Legislative Affairs | Government Operations
(843) 934-8542