

From: Stephan Dupourque

To: Web Filer

Date: July 30, 2026

Subject: 0166-EX-CM-2026 pre-coordination data request

Message:

Attached below is AFTRCC coordination document. -----
Wayne Morris <5600wayne@gmail.com> Jul 28, 2026, 12:17?PM (2 days ago) to Jamie, Christian, Christopher, Herbert, Anetra, Randy AFTRCC concurs with and requests DoD Western AFC, DoD Arizona AFC, DoD AFMO-US&P concurrence on the modification of current license WP2XWB (add Pendleton, OR and Yuma, AZ) as detailed below. Applicant: General Atomics Aeronautical Systems 14200 Kirkham Way Poway, CA 92064 POC: Stephan Dupourque (858-879-5815)
Part 1 (for DoD Western AFC) Frequency: M1435.0 - 1440.0 Station Class: MO Emission: 5M00G1D Power: 24.27 watts (ERP) Location: Adelanto, CA (34-37-32.0 N 117-35-54.0 W) Radius: 200 KM Maximum flight altitude: 20000',AMSL Dates: 2026-08-01 thru 2027-02-01 AFTRCC comments: Bi-Directional testing. STOP BUZZER POC Dong On (858-723-4382) Part 2 (for DoD Western AFC) Frequencies: M1435.0 (M1427.0-1435.0) Station Class: FX Emission: 8M00G1D Power: 3054.9 watts (ERP) Frequencies: M1427.0 - 1435.0 Station Class: FX Emission: 8M00G1D Power: 3054.9 watts (ERP) Location: Adelanto, CA (34-37-32.0 N 117-35-54.0 W) Radius: Fixed Dates: 2026-08-01 thru 2027-02-01 AFTRCC comments: Bi-Directional testing. STOP BUZZER POC Dong On (858-723-4382) Part 3 (for DoD Western AFC) Frequencies: M1435.0 - 1440.0 Station Class: MO Emission: 5M00G1D Power: 24.27 watts (ERP) Location: Julian, CA (33-04-09.0 N 116-35-05.0 W) Radius: 200 KM Maximum flight altitude: 20000',AMSL Dates: 2026-08-10 thru 2027-02-01 AFTRCC comments: Bi-Directional testing. STOP BUZZER POC Dong On (858-723-4382) Part 4 (for DoD Western AFC) Frequencies: M1435.0 (M1427.0-1435.0) Station Class: FX Emission: 8M00G1D Power: 3054.9 watts (ERP) Frequencies: M1427.0 - 1435.0 Station Class: FX Emission: 8M00G1D Power: 3054.9 watts (ERP) Location: Julian, CA (33-04-09.0 N 116-35-05.0 W) Radius: Fixed Dates: 2026-08-01 thru 2027-02-01 AFTRCC comments: Bi-Directional testing. STOP BUZZER POC Dong On (858-723-4382) Part 5 (for DoD AFMO-US&P) Frequencies: M1435.0 - 1440.0 Station Class: MO Emission: 5M00G1D Power: 24.27 watts (ERP) Location: Pendleton, OR (45-41-43.8 N 118-50-26.5 W) Radius: 120 KM Maximum flight altitude: 14000',AMSL Dates: 2026-08-01 thru 2027-02-01 AFTRCC comments: Bi-Directional testing. STOP BUZZER POC: Dong On (858-723-4382) Part 6 (for DoD AFMO-US&P) Frequencies: M1435.0 (M1427.0-1435.0) Station Class: FX Emission: 8M00G1D Power: 3054.9 watts (ERP) Frequencies: M1427.0 - 1435.0 Station Class: FX Emission: 8M00G1D Power: 3054.9 watts (ERP) Location: Pendleton, OR (45-41-43.8 N 118-50-26.5 W) Radius: Fixed Dates: 2026-08-01 thru 2027-02-01 AFTRCC comments: Bi-Directional testing. STOP BUZZER POC Dong On (858-723-4382) Part 7 (for DoD Arizona AFC) Frequencies: M1435.0 - 1440.0 Station Class: MO Emission: 5M00G1D Power: 24.27 watts (ERP) Location: Yuma, AZ (32-51-36.0 N 114-23-48.0 W) Radius: 65 KM Maximum flight altitude: 26000',AMSL Dates: 2026-08-01 thru 2027-02-01 AFTRCC comments: Bi-Directional Testing. STOP BUZZER POC Dong On (858-723-4382) Part 8-8 (for DoD Arizona AFC) Frequencies: M1435.0 (M1427.0-1435.0) Station Class: FX Emission: 8M00G1D Power: 3054.9 watts (ERP) Frequencies: M1427.0 - 1435.0 Station Class: FX Emission: 8M00G1D Power: 3054.9 watts (ERP) Location: Yuma, AZ (32-51-36.0 N 114-23-48.0 W) Radius: Fixed Dates: 2026-08-01 thru 2027-02-01 AFTRCC comments: Bi-Directional testing. STOP BUZZER POC Dong On (858-723-4382) Please reply (ALL) via return email as to concurrence, non-concurrence, scheduling, or other comments. Signed: Wayne Morris AFTRCC Telemetry Coordinator Heaton, Jamie CIV USN NAVAIRWPNSTA CHL CA (USA) Jul 28, 2026, 12:27?PM (2 days ago) to me, christian.canterbury@navy.mil, Christopher, Herbert, Anetra, Randy Wayne, Contingent upon General Atomics users scheduling via WAFC in IFDS, WAFC concur with AFTRCC ICN 1541-26/APP-2026-1750 (General Atomics FCC Modification-CA for Julian and Adelanto, CA). WAFC ctrl nbr 26-804. Thx, Jamie Jamie Heaton, CIV DOD Western Area Frequency Coordinator M/S 3008 130 Easy Road China Lake CA 93555 Code DB1130M Comm: 760-939-6832 Work number: +1 858-978-1984 Collective email: usn.china-lake.nawcwg.mbx.DOD-WAFC@us.navy.mil SIPR: Jamie.heaton.civ@us.navy.mil

Chaffin, Christopher A CIV USARMY NETCOM (USA) Jul 28, 2026, 12:31?PM (2 days ago) to Jamie, me, Christian, Herbert, Anetra, Randy Wayne, AFC AZ concurs with coordination control # 26072801. Christopher Chaffin DoW Area Frequency Coordinator – Arizona U.S. Army, NETCOM, G-3/5 CUOPS Fort Huachuca, AZ Tel: (520) 538-6423/6424 DSN: 879-6423/6424 TEAMS DID: +1 571-588-0166 Christopher.a.chaffin2.civ@army.mil Christopher.a.chaffin2.civ@mail.smil.mil SXXI Job Account: AFC AZ FAO 028/AFC AZ FAO 030 From: Wayne Morris <5600wayne@gmail.com>; Sent: Tuesday, July 28, 2026 10:17 AM Howard, Randy CIV USARMY NETCOM (USA) Jul 28, 2026, 1:51?PM (2 days ago) to me, Christopher, Herbert, Jamie, Christian, Anetra Mr. Morris, AFMO US&P concurs with ICN 1541-26/APP-2026-1750 (General Atomics FCC Modification-CA, OR, AZ) Coordination number AFMO260173. Note: C024 Comments: DoD database checked and shows no conflicting DoD assignments within 50-mile radius. v/r, Randy Howard Spectrum Manager NETCOM G3/CUOPS Army Frequency Management Office-US&P 2350 Stanley Road, Bldg 125, Suite 32 Ft Sam Houston, TX 78234-5032 Voice: 210-221-1922, DSN: 471-1922 Fax: 210-221-2844 A365 Teams Com: 571 644-3642 NIPR: rSIPR: rINFO: hUNCLASSIFIED INFO: <https://armyeitaas.sharepoint-mil.us/sites/NETCOM-G3/SitePages/RFM.aspx> Please note that California locations require pre-scheduling with DoD Western AFC prior to all operations. 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