

From: Zugel, Ken [kzugel@aurora.aero]
Sent: Friday, August 08, 2003 9:00 AM
To: Anthony Serafini
Subject: FW: AFTRCC ICN 00G8-03 (Aurora Flight Sciences/Exp License Modification - Point Mugu NAS, Oxnard, CA)

Hi Tony,

Please add this coordination to my previous request for a license to radiate at Pt. Mugu NAS. The original request was 0033-EX-PL-2002 and the modification is 0066-EX-ML-2002.

Please call me at (703)331-1024 if you have any questions.

Regards,
Ken Zugel

-----Original Message-----

From: Criman, Gina M [mailto:gina.m.criman@boeing.com]
Sent: Thursday, August 07, 2003 4:03 PM
To: kzugel@hiflight.com
Cc: S CA Freq Coord Committee - Howard Fine (E-mail); AFTRCC Chair - Wayne Morris (E-mail); Miller, Rex D; AFTRCC Treasurer - W. Clark Hart (E-mail); Holtmeyer, Darryl J; Olson, James M; Carl Huie; Jeffrey Kam
Subject: AFTRCC ICN 00G8-03 (Aurora Flight Sciences/Exp License Modification - Point Mugu NAS, Oxnard, CA)
Importance: High

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This e-mail is your AFTRCC coordination.

The coordination includes this header information, DoD Area Frequency Coordinator comments, and AFTRCC comments. These three messages must not be separated.

This recommendation is advisory only and not binding on the FCC. Applicants are advised that this coordination does not constitute a judgement that a recommended frequency is best suited to the applicant's purpose nor that the frequency is exclusive to the applicant. Flight Test frequencies are shared and may be subject to scheduling with other agencies.

In return for AFTRCC's processing of the applicant's coordination request, the applicant agrees to release and hold harmless AFTRCC, its officers, directors, members, agents and representatives from any claims, losses or expenses which may arise as a result of the applicant's use of these frequencies.

A copy of this coordination must accompany your application to the FCC.

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-----Original Message-----

From: Crice, Paul NAVAIR [mailto:paul.crice@navy.mil]
Sent: Thursday, August 07, 2003 1:56 PM
To: Criman, Gina M; Turkiewicz, George NAVAIR; Van house, Robert NAVAIR;

Fahey, Michael NAVAIR
Subject: RE: AFTRCC ICN 00G8-03 (Aurora Flight Sciences/Exp License
Modification - Point Mugu NAS, Oxnard, CA)

DoD Western Area Frequency Coordinator copies and concurs with AFTRCC request
ICN 00G8-03 as stated. Paul E. Crice DoD Western Area Frequency Coordinator IFDS
Sysop DSN 351-1003/7983 CML 805-989-1003/7983 paul.crice@navy.mil

-----Original Message-----

From: Criman, Gina M [mailto:gina.m.criman@boeing.com]
Sent: Thursday, August 07, 2003 11:28
To: Turkiewicz, George NAVAIR; Van house, Robert NAVAIR; Fahey, Michael
NAVAIR; Crice, Paul NAVAIR
Subject: AFTRCC ICN 00G8-03 (Aurora Flight Sciences/Exp License
Modification - Point Mugu NAS, Oxnard, CA)
Importance: High

To: Western Area Frequency Coordinator

AFTRCC concurs and requests coordination for a Modification to add Point Mugu
NAS to 2-Year Experimental FCC License WC2XXE. This usage will be for low
altitude UAV operations detailed as follows:

Usage: Ground to air for UAV comand and control telemetry, and air to ground
for UAV and payload telemetry and video. Intermittent daylight hours 9/01/2003 -
12/01/2004.

Applicant:

Aurora Flight Sciences Corporation
9950 Wakeman Dr.
Manassas, VA 20110
POC Kenneth Zugel (Tel) 701-331-1024 / (Email) kzugel@hiflight.com

Frequencies	Emission	Power
1440.5 MHz	350KF2D	400 Watts
1460.5 MHz	350KF2D	400 Watts
1494.5 MHz	350KF2D	10 Watts
2367.5 MHz	13M0F9W	10 Watts
2380.5 MHz	13M0F9W	10 Watts
2387.5 MHz	350KF2D	10 Watts

Altitude: 0 feet AGL to 45,000 feet MSL

Class: MOEA

70 MIRAD (112 kmRAD) of:

Point Mugu NAS

Oxnard, CA (34-07-00N / 119-07-00W)

Dates of operation: 09/01/03 through 12/01/04

AFTRCC recommends the FCC add the following restriction(s) to the grant of this
authorization: SPECIAL CONDITION:

"DoD WAFIC requires requestor to schedule through NAWCWD Point Mugu Sea Test
Range. Mr. John Gurka (805-989-5467) will be POC. This is mandatory for DoD
WAFIC concurrence. Failure to comply with the FCC restrictions may subject the
user to fines and forfeitures." Please comment via e-mail reply stating
concurrence, non-concurrence, scheduling requirements or recommendations.

Signed by:

Darryl J. Holtmeyer

AFTRCC Frequency Advisory Committee

Frequency Manager, AFTRCC Telemetry Coordinator
c/o The Boeing Company, Mailcode S111-1030
St. Louis, MO 63166-0516
(Tel) 314-233-1117
(Fax) 314-234-0714
(Email) darryl.j.holtmeyer@boeing.com