

AFTRCC Coordination

From: Wayne Morris <5600wayne@gmail.com>
Date: Thursday, January 10, 2019 at 10:54 AM
To: "david@davidsiddall-law.com" <david@davidsiddall-law.com>
Cc: Danny Hankins <dhankins@txtav.com>, "dataentry@afrcc.org" <dataentry@afrcc.org>, Don Hoehn <treasurer@afrcc.org>
Subject: Fwd: [Non-DoD Source] Fwd: AFTRCC ICN 1652-18/7642 (Northrop Grumman Renewal/KA2XGP-Hanover, MD) Modified Request

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
903-450-5942

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

From: **Goddard, Rob N CIV AD, AD5222_Test Comm.** <robert.n.goddard@navy.mil>
Date: Thu, Jan 10, 2019 at 9:32 AM
Subject: RE: [Non-DoD Source] Fwd: AFTRCC ICN 1652-18/7642 (Northrop Grumman Renewal/KA2XGP-Hanover, MD) Modified Request
To: Wayne Morris <5600wayne@gmail.com>

Sorry for the delay bud...
Concur, non-interference basis to flight test telemetry.
v/r,
Rob

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

From: Wayne Morris <5600wayne@gmail.com>
Sent: Thursday, January 10, 2019 9:57 AM
To: Goddard, Rob N CIV AD, AD5222_Test Comm. <robert.n.goddard@navy.mil>
Subject: [Non-DoD Source] Fwd: AFTRCC ICN 1652-18/7642 (Northrop Grumman
Renewal/KA2XGP-Hanover, MD) Modified Request

This may be easier for you
Wayne

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

From: Wayne Morris <5600wayne@gmail.com <mailto:5600wayne@gmail.com> >
Date: Wed, Jan 2, 2019 at 8:57 AM
Subject: Fwd: AFTRCC ICN 1652-18/7642 (Northrop Grumman Renewal/KA2XGP-Hanover,
MD) Modified Request
To: Goddard, Robert N. CIV NAVAIR 5.1.1.3 <robert.n.goddard@navy.mil
<mailto:robert.n.goddard@navy.mil> >, MIDLANTAFC_PAXRIVER
<Midlantaafc_paxriver@navy.mil <mailto:Midlantaafc_paxriver@navy.mil> >

Hi Rob,
HNY. This was modified per your request and resent on 12/20.
Can you take a look at it? Thanks in advance.
Wayne

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

From: Wayne Morris <5600wayne@gmail.com <mailto:5600wayne@gmail.com> >
Date: Thu, Dec 20, 2018 at 1:03 PM
Subject: AFTRCCI CN 1652-18/7642 (Northrop Grumman Renewal/KA2XGP-Hanover, MD)
Modified Request
To: Goddard, Robert N. CIV NAVAIR 5.1.1.3 <robert.n.goddard@navy.mil
<mailto:robert.n.goddard@navy.mil> >
Cc: MIDLANTAFC_PAXRIVER <Midlantaafc_paxriver@navy.mil
<mailto:Midlantaafc_paxriver@navy.mil> >

AFTRCC concurs with and requests DoD MIDLANT AFC concurrence/coordination on the
following FCC license renewal (KA2XGP).

Applicant: Northrop Grumman Systems Corp.
C/O David Siddall Law PLLC
1629 K St. NW, Ste. 300
Washington, DC 20006-1631
POC: David Siddall (202-559-4690)

Frequencies: 2360.0-2390.0 MHz

Station Class: FX

Emission: N0N

Power: 10 watts (ERP)

Location: Hanover, MD (39-11-05 N 76-42-23 W)

MIRAD: Fixed

Dates: 2019-02-10 thru 2021-02-01

AFTRCC comments: non-interference basis to Flight Test telemetry. This is a standard renewal of current license with no issues reported during this period. Per request of DoD MIDLANT AFC, Northrop Grumman agrees to limit radiation from 210 degrees to 60 degrees relative to true North.

Thus, AFTRCC requires this restriction be added to grant.

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

Signed:
Wayne Morris
AFTRCC Telemetry Coordinator
903-450-5942