

From: Arnal Cook

To: Doug Young

Date: November 19, 2013

Subject: Request for Info - File #0341-EX-PL-2013

Message:

Per FCC correspondence of 08/20/2013 Reference # 21274, the following actions have been completed:

- 1) All frequencies near GPS frequencies requiring FAA Coordination (1134.4 through 1367.913 MHz), including 1525.00 to 1563.42 MHz and 1587.42 to 1610.50 MHz (below and above GPS L1, not listed in your Correspondence) have been removed from Application 0341-EX-PL-2013.
- 2) 5 MHz falling under AFTRCC Primary Coordination authority, specifically 2390 to 2395 MHz portion of the 2390 to 2495 MHz request have been removed, modifying the requested frequency range to now be 2395 to 2495 MHz.
- 3) Coordination has been received from Mr. Wayne Morris at AFTRCC for the remaining frequencies, notably
1450 to 1494 MHz, (Primary)
2310 to 2320 MHz (Secondary) and
2345 to 2360 MHz (Secondary)
as follows:

Sent: Tuesday, November 19, 2013 11:31 AM

To: Douglas Young

Subject: AFTRCC ICN 1540-13/4921 (Honda R&D Americas Antenna Testing-East Liberty, OH)

Corrected Copy, FCC App 0341-EX-PL-2013

FCC Office of Engineering and Technology Douglas Young,

FCC Experimental License Application 0341-EX-PL-2013 Coordination APPROVAL from AFTRCC, corrected copy, as requested.

AFTRCC Frequency Coordination letter for testing on

DAB L Band frequencies 1450-1494 MHz (corrected from first email today)

Just below Sirius/XM radio for wireless services: 2310-2320 MHz,

Just above Sirius/XM radio for wireless services: 2345-2360 MHz,

Arnal Cook

Antenna Test Engineer

Electronic Test Department ET1

Honda R&D Americas, Inc.

TEL: 937-309-2585

FAX: 937-645-6340

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

From: Morris, Wayne L @ ISG - MID

Sent: Tuesday, November 19, 2013 9:08 AM

To: 'Arnal Cook'

Cc: dataentry@aftrcc.org; 'Hankins, Danny'; Treasurer@aftrcc.org

Subject: FW: EXTERNAL: FW: AFTRCC ICN 1540-13/4921 (Honda R&D Americas Antenna Testing-East Liberty, OH) Corrected Copy

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
903-457-6949

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

From: WORK, RICHARD A GS-13 USAF Other AFSMO-SQA [mailto:WORKR@pentagon.af.mil]
Sent: Tuesday, November 19, 2013 8:24 AM
To: Morris, Wayne L @ ISG - MID
Subject: RE: EXTERNAL: FW: AFTRCC ICN 1540-13/4921 (Honda R&D Americas Antenna Testing-East Liberty, OH) Corrected Copy

Wayne-

We're good. Sorry for not getting back sooner.

Richard

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

From: Morris, Wayne L @ ISG - MID
Sent: Tuesday, November 12, 2013 9:26 AM
To: 'AFSMO/AFTRCC'
Cc: WORK, RICHARD A GS-13 USAF Other AFSMO/SQA; 'WHITTINGTON, WILLIAM R CIV USAF AFSMO/SQ'
Subject: AFTRCC ICN 1540-13/4921 (Honda R&D Americas Antenna Testing-East Liberty, OH) Corrected Copy

AFTRCC concurs with Honda R&D Americas request for antenna testing and Assigns AFTRCC ICN 1540-13/4921 for the period of 2013-11-14 thru 2015-11-30 as detailed below.

AFTRCC requests DOD USAF AFC concurrence/coordination of same. Reference FCC

File No. 0341-EX-PL-2013

Applicant: Honda R&D Americas, Inc.
21001 State Route 739
Raymond, OH 43067

POC: Arnal Cook (937-309-2585)

Station Class: FX/XC

Frequency: 1450.0 - 1494.0 MHz
Emission: N0N
Power: 10mW / 50mW (Mean)

Frequency: 2310.0 MHz - 2320.0 MHz
Emission: N0N
10.0mW / 50.0mW (Mean)

Frequency: 2345.0 MHz - 2360.0 MHz
Emission: N0N
Power: 10.0mW / 50mW (Mean)

Location: East Liberty, OH (40-18-00N 83-32-54W)

Dates: 2013-11-14 thru 2015-11-30 (intermittent usage)

AFTRCC comments: coordination is based on a non interference basis to Aeronautical Mobile Telemetry.

AFTRCC database check confirms no conflicting assignments within 30 mile radius.

Additional comments: the bands 2310-2320 MHz and 2345-2360 MHz have been reallocated on a primary basis to the Wideband Communications Service (WCS).
Additional coordination with WCS may be required.

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

Signed:

Wayne Morris

AFTRCC Telemetry Coordinator
903-457-6949

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This footnote also confirms that this email message has been scanned by Proofpoint PPS and F-Secure for the presence of computer viruses.

-Signed-
Arnal Cook
Honda R&D
937-309-2585