

February 4, 2014

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Reviewing Engineer

RE: Request for Class II Permissive Change to FCC ID: ALH443801

To Whom It May Concern:

Kenwood USA Corporation is submitting an application for FCC Class II Permissive Change to the NX-340-K2/-P/-M2/-M3, NX-340U-K, UHF Digital Transceiver (FCC ID: ALH443801).

The original FCC Grant for this product, FCC ID: ALH443801 was completed on December 10, 2013.

The changes filed under this application are:

- Add KRA-42M - UHF Stubby Antenna (440-490M)
- Add KRA-42M3 - UHF Stubby Antenna (400-450M)
- Add KRA-23M - UHF Low Profile Helical Antenna (440-490M)
- Add KRA-23M3 - UHF Low Profile Helical Antenna (400-450)
- Add KNB-69L - Li-ion Battery
- Add KNB-29N - NI-MH Battery
- Add KMC-21 - Compact Low-Profile Speaker Microphone
- Add KEP-2 - 2.5mm Earphone Kit
- Add KHS-10-BH – Heavy-duty noise reduction behind-the-headset w/ noise cancelling boom mic & in-line PTT
- Add KHS-10-OH – Heavy-duty noise reduction over-the-headset w/ noise cancelling boom mic & in-line PTT
- Add KHS-7 – Single Muff Headset
- Add KHS-7A – Single Muff Headset w/ In-Line PTT
- Add KHS-8BL – 2-Wire Pal Mic. w/ Earphone
- Add KHS-9BL – 3-Wire Lapel Mic. w/ Earphone
- Add KHS-22 – Behind-the-Head Lightweight
- Add KHS-23 – 2-Wire Earbud Clip and PTT Palm Mic.
- Add KHS-25 – D-Ring Ear Hanger w/ PTT & Boom Mic.

Please contact me if you require any additional information.

Sincerely,

Kenwood USA Corporation

Joel E. Berger

Joel E. Berger

Engineer

R & D Department

A handwritten signature in black ink, appearing to read "Joel E. Berger". The signature is written in a cursive style with a large, prominent loop at the beginning of the first name.