



June 02, 2017

Federal Communications Commission
445 12th Street SW
Washington, DC 20554

Re: FCC ID #: 2ABVK80085

Dear Sir or Madam:

We, goTenna Inc, received a Grant of Equipment Authorization for the above-referenced equipment on 12/20/2016, a copy of which is attached as Exhibit A. Pursuant to 47 CFR 2.1043(b)(3), we respectfully request you grant a Permissive Change to allow the equipment to transmit at a higher duty cycle – specifically allowing a transmission of any permitted frequency up to 400 ms within a 20 second period, as allowed under 15.247(a)(1)(i), from originally 40 ms.

The change to the hardware is minimal and do not affect the desired fundamental RF characteristics. It consists of addition of a Metal Shield Can to suppress the unwanted harmonic emissions induced by the higher transmission duty cycle. The enclosure and all other remaining components are identical as originally certified, and the output power rating remains the same. Schematics and BOM are electrically equivalent; Tune-up procedure, block diagram, and user manual are the same.

If you have any questions or comments, please do not hesitate to contact me.

Sincerely,

A handwritten signature in black ink, appearing to be "Jorge Perdomo". The signature is stylized with a large, sweeping initial "J" and "P".

Jorge Perdomo
Co-Founder
goTenna Inc.