



21-364 Lougheed Road, Kelowna, British Columbia, Canada V1X 7R8
Tel: 1-250-765-7650

Date: 29 November 2018

To:

Chief, Certification & Engineering Bureau
Innovation, Science and Economic Development Canada,
3701 Carling Avenue, Bldg. 94
P.O. Box 11490 Station "H"
Ottawa, Ontario
Canada K2H 8S2

**RE: Class II Permissive Change to Add Emission Designator and Impact to RF Exposure
ISED ID: 3636B-0133**

Harris Corporation is applying for a Class II Permissive Change to their XL-185P and XL-200P portable Push-To-Talk 800MHz band occupational transceivers, ISED ID indicated above. The change is the addition of TDMA transmission modulation, emission designators 18K5F1W and 12K9F1W. This is a software/firmware change only and there have been no hardware modifications of any kind in device, in the device's circuitry or in the device's RF transmitter chain. There have been no changes in the RF transmitter output power. Since this modulation is similar, and the crest factor no greater than, to the other modulations previously evaluated for SAR, there will be no change in the current reported SAR on file. Should there be any questions or concerns, please feel free to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read 'Art Voss'.

Art Voss, P.Eng.
Technical Manager, Celltech Labs, Inc.
art.voss@celltechlabs.com