

EXHIBIT 16 – CLASS II PERMISSIVE CHANGE COVER LETTER

See Attached



Celltech Labs Inc. 21-364 Lougheed Road Kelowna, British Columbia, Canada V1X 7R8 Tel: 1-250-765-7650 FCC Designation # CA3874

Date: 20 March 2018

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

RE: Class II Permissive Change to FCC ID: UIPSQ215M141

Dear Sir/Madam

The enclosed documents and reports constitute a formal submittal and request for a Class II Permissive Change, pursuant to 47 CFR §2.1043 and FCC KDB 178919 D01v06, to FCC ID: UIPSQ215M141.

The scope of this permissive change is to add the following:

- Add specific channel bands as per Part 80 (AMTS) In particular Channel Groups A, B, C and D per §80.385
- Add specific channel bands as per Part 95 Subpart F (218-219 MHz Service) In particular Channel Segments A and B per §95.1953

This is accomplished via software to change the tuned frequency of the transceiver. All channel frequencies, channel bandwidths, channel spacing and channel power are controlled entirely by software and there a no changes to the hardware of any kind to that of the original filing. The channel power remains unchanged from the original filing.

Should you have any inquiries please do not hesitate to contact me.

For and on behalf of 4RF Limited

Sincerely,

Ben Hewson, Authorized Agent ben.hewson@celltechlabs.com 250-765-7650 Ext 201