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26 October 2016

**Federal Communication Commission**  
Equipment Authorization Division, Application  
Processing Branch  
7 435 Oakland Mills Road  
Columbia, MD 21048

**Certification and Engineering Bureau**  
Innovation, Science and Economic Development Canada  
Spectrum Engineering Branch  
3701 Carling Avenue, Building 94  
Ottawa, Ontario K2H 8S2

**TO WHOM IT MAY CONCERN:**

**REQUEST FOR CLASS II PERMISSIVE CHANGE**

**Model PXS8. FCC ID: IOQ-PXS8, ISED IC: 1880A-PXS8.**

The undersigned, on behalf of Ositech Communications, Inc. is requesting a Class II Permissive Change for the above mentioned model. The reason for the request is to allow co-location with other FCC and ISED approved unlicensed transmitters subject to the conditions stated in the MPE Exposure Report which will be uploaded with this request.

There are no changes in design, circuitry or construction of PXS8.

If you have any questions, please feel free to contact us

Sincerely,

A handwritten signature in black ink, appearing to read "Daniel Bartozzi".

Daniel Bartozzi  
V.P. Engineering