

Date: January 30th, 2026

To:

Telecommunication Certification Body (TCB)
Federal Communications Commission (FCC)
Innovation, Science and Economic Development Canada (ISED)

Subject: Justification for Exclusion of FCC Requirements for NR Band n77

Dear Sir or Madam,

This letter is to provide clarification for the regulatory scope and applicable requirements for the subject equipment with respect to its supported operating bands.

The Native DAS product (**FCC ID: 2BNMP-PRRU880X, IC: 34498-PRRU880X**) supports the following frequency bands:

- **LTE bands B25 and B66**
- **NR band N7**
- **NR band N77**

The regulatory applicability of these bands is as follows:

- **Bands B25, B66, and N7** are intended for operation in **both the United States and Canada** and have therefore been evaluated against **FCC and ISED requirements**.
- **NR band N77 (3450–3900 MHz)** is intended **exclusively for operation in Canada** and has been evaluated **only to ISED requirements**.

Although the device hardware is capable of supporting NR band N77, **operation of this band is restricted by software configuration for the United States market**. The device **will not transmit or operate in NR band n77 when configured for FCC/US use**, and it is **not intended to be marketed or operated in the United States with n77 functionality enabled** under the current certification scope.

As a result, **FCC requirements for NR band n77 do not apply to this submission**. Should NR band n77 be enabled for the United States in the future, a **separate FCC certification submission** will be made, including all applicable testing and documentation in accordance with FCC rules.

We trust this explanation sufficiently clarifies the applicable regulatory scope for each supported band. Please contact us if any additional information or clarification is required.

Sincerely



Jorge Flores

