

**2<sup>nd</sup> October 2015**

**Telecommunication Certification Body  
UL Verification Services Ltd  
Offices 18-26 Grove House  
Lutyens Close  
Chineham Court  
Basingstoke  
Hampshire  
RG24 8AG**

**RE: FCC ID: PKTNODEBBBY Installation Manual and Internal Photographic exhibit  
Long Term Confidentiality Request.**

To Whom It May Concern,

This letter is to comply with Section 0.457 (d), Section 0.459 and KDB 726920 D01 dated 03/05/2015 pertaining to confidential material. General Dynamics Broadband requests the following documents regarding the submission for FCC ID: PKTNODEBBBY to be subject to Long Term Confidentiality.

- The following Installation Manual
  - All pages of files\*:
    - a. RN2420 + RN2410 eNodeB Installation Guide (AC+DC) V1.0.2 (Part 1).pdf
    - b. RN2420 + RN2410 eNodeB Installation Guide (AC+DC) V1.0.2 (Part 2).pdf
- The following Non-Disclosure Agreement Blank
  - All pages of file: Blank GDB C4S NDA 111314.pdf
- The following Internal Photographs
  - All pages of file\*: RN2420 eNode B FCC Internal Photographs (PKTNODEBBBY) V1.00.pdf

\* These documents are covered under Dual Use Classification: 5E002.

The above materials contain trade secrets and/or technical data which would customarily be guarded from competitors and the general public. None of the above identified information is in the public domain and we do not want this information to be accessible to the general public.

The RN2420 eNode B LTE Base Station (FCC ID: PKTNODEBBBY) is a non-consumer product that is not available to the general public. The equipment requires professional installation and is installed in Restricted Access Locations (RAL) that are not accessible to the general public e.g. mounted on a tower or in a secure compound.

To control information marked as 'Proprietary Information' all requests for data transfer must be reviewed and authorised by Export Control. The Export Control department will verify the request and confirm the proposed recipient is party to a valid Non-Disclosure Agreement

(NDA) before processing the transfer request. The Export Control Process ensures that 'Proprietary Information' is only transferred under valid Non-Disclosure Agreements and will not enter the public domain.

A copy of the non-disclosure agreement is included in this submission, the agreement defines how 'Proprietary Information' must be controlled while the agreement is valid and after the agreement expires.

Yours Faithfully,

A handwritten signature in black ink, appearing to read 'P. Warburg', with a long horizontal flourish extending to the right.

Peter Warburg  
Principal Engineer  
General Dynamics Broadband