



December 12, 2007

Attention: Certifying TCB

**RE: Certification Application**  
**FCC ID: S52-2-01-01-00-1**

Please be advised pursuant to 47CFR 0.459 and 0.457 that the following information is to be held permanently confidential on behalf of UTStarcom Canada for the above referenced FCC ID. (Note file names in parenthesis).

- Internal Photographs – (CG666\_Internal Photos.pdf)
- Detailed Block Diagram – (EVDO BTS Block Diagram.pdf)
- BOM – (2424285200-BOM.pdf)
- Schematics – (iMB EVDO Sch (RevA0).pdf), (iRM\_1900\_Schematics\_89714.pdf)
- Detailed circuit/Operational Description – (Operational Description EVDO BTS.pdf)
- Users Manual – (Pico\_EVDO\_IIC\_Guide.pdf)

Confidentiality for internal photos and the Users Manual has been requested since the BTS unit is not sold to the general public and the internal photos and Users manual would reveal significant design ideas to competitors. The units are sold to licensed wireless operators as sealed units that are professionally installed in various enclosures.

Sincerely,

Glen Moore  
EMC Manager  
NTS  
On Behalf of

Joe Perrella, P.Eng.  
Product Manager  
UTStarcom Canada Company  
604 303 2307