

**Exhibit 3 FCC REQUIRED INFORMATION**

The following information is presented in the content and format requested by the FCC:

**Section 2.1033 (c)(1):**

The full name and mailing address of the manufacturer of the device and the applicant for certification.

Manufacturer:	<b>Nokia Solutions and Networks</b> 2000 Lucent Lane Naperville, Illinois 60563 Attention: Terry P. Schwenk
Applicant:	<b>Nokia Solutions and Networks</b> 2000 Lucent Lane Naperville, Illinois 60563 Attention: Terry P. Schwenk Phone: (847) 809-6952 email: terry.schwenk@nokia.com

Nokia will be the manufacturer of this product. This product will only be marketed under the Nokia trademark.

**Section 2.1033(c)(2): FCC Identifier: 2AD8UAZQCRH1****Section 2.1033(c)(4): Type or Types of Emission: 10M00F9W and 20M00F9W**

The above designators are requested for authorization of 10 and 20 MHz bandwidth LTE-TDD Transmission.

**Section 2.1033(c)(5): Frequency Range**

**Transmit/ Receive: 3550-3700 MHz**

**Section 2.1033(c)(7): Maximum Power Rating**

The maximum rated mean RF output power available at the four transmit antenna terminals is 5 W (+36.99 dBm) per port and 20 Watts (+43.01 dBm) in total per unit. This power is allocated among one to four carriers.

**Section 2.1033(c)(6): Range of operating power values or specific operating power levels, and description of any means provided for variation of operating power.**

The nominal transmit output power for each Tx path is translation settable over a range of 0.05 Watt to 5 Watts in 0.1 dB steps. The carrier output power level is adjustable digitally and these features are controlled by software and the Spectrum Allocation Server.