

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: **Nokia Solutions and Networks, OY**
 2000 Lucent Lane
 Naperville, Illinois 60563
 Attention: Terry P. Schwenk

Applicant: **Nokia Solutions and Networks, OY**
 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: 2AD8UFW2QADPM01

Section 2.1033(c)(4): Type or Types of Emission:

**Nominal 10 MHz QPSK as 8M96G7D, Nominal 10 MHz 16QAM, 64QAM & 256QAM as 8M98D7W,
 Nominal 15 MHz QPSK as 13M5G7D, Nominal 15 MHz 16QAM, 64 QAM & 256QAM as 13M5D7W,
 Nominal 20 MHz QPSK as 17M9G7D, Nominal 20 MHz 16 QAM, 64 QAM & 256QAM as 17M9D7W,**

The above designators are requested for authorization of nominal 10, 15 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 Total maximum rated output EIRP available via the two transmit antenna is:

- 0.750 Watts EIRP for the nominal 10 MHz Emissions Bandwidth
- 1.125 Watts EIRP for the nominal 15 MHz Emissions Bandwidth
- 1.500 Watts EIRP for the nominal 20 MHz Emissions Bandwidth

This is based on the maximum internal antenna gain of 6.36 dBi per antenna.

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 carrier output power level is adjustable digitally and these features are controlled by software. The nominal transmit output power for each Tx path is adjusted via digital commands and limited to the maximum authorized EIRP as allocated by the Spectrum Access System (SAS). The translations are settable over a range of 7 dB.