

Exhibit 11. RF EXPOSURE INFORMATION

In accordance with 47 CFR 2.1093(c) this transmitter may be used in “covered” SMR service so it has been subjected to routine environmental evaluation for RF exposure and found to be compliant with the limits specified for the General Population in 47 CFR 2.1093(d)(2) using measurements per methods stated in 47 CFR 2.1093(d)(3).

Measurement data and methodology to demonstrate compliance is provided in the SAR report which immediately follows. Section 7.3 of the report contains a table of evaluation results at various body locations clarified in Section 5.1, with body-worn accessories such as cases, belt clips and headsets as stated in Sections 5.0. The tested accessories are also listed in Exhibit 12.2, and some are portrayed in the accessories section of the User Manual provided in Exhibit 8. Also contained in the User Manual is RF exposure information, in the Safety and General Information section.

The SAR report in this Exhibit also contains RF exposure test results when transmitting in the 890-915 MHz band with the GSM protocol for operation outside the United States. This information is contained in the SAR report for completeness, but is not relevant to 806-821MHz band operation in the United States for which authorization is sought.