

Exhibit 11

RF Exposure Information

Radio Frequency Radiation Exposure Evaluation

This request for a class II permissive change will allow for a base station that is in the field to be upgraded for operation from 2496-2690 MHz and use a 5.5 MHz or 6 MHz channel. The RF transmitter power of the base station does not change with this request and therefore radio frequency radiation exposure testing was not performed. The information detailed in the original submission for the PHX-MMDS-BASE2 product would still be valid for this class II permissive change. The information included with this exhibit details the warning information contained within the user manual.

Notices: The “Configuring, Installing, and Using Carrier Infrastructure” manual contains a list of approved antennas and the following information for antenna installations:

WARNING: This equipment has been tested with a 19 dBi gain antenna and found to comply with the FCC guidelines for Radio Frequency Radiation Exposure Limits as detailed below. For a single base 5 watt transmitter connected to the antenna, a minimum of 2 meters or 6.5 feet of separation between the antenna and all persons must be maintained. The minimum separation increases when additional base transmitting signals are combined and applied to the same antenna. Four base 5 watt transmitters combined to use a single antenna need a minimum separation of 4 meters or 13 feet from all persons.