

Exhibit 13

Maximum Permissible Exposure (MPE) Statements

The following MPE statements are contained in the User Manuals.

RF Hazard

RF exposure in excess of applicable limits can result in personal injury. Compact Metro Cells are designed and installed so that they are compliant with the exposure guidelines laid down by 47 CFR 1.1307 -1.1310. For all staff that are required to work close to the equipment, for example maintenance personnel, avoid contact with the antenna. No such people shall stay in front of the product at a distance of less than 8 cm. No other people shall stay in front of the product at a distance of less than 22 cm.

Antenna Exposure

Antenna installations for the Nokia 9768 Compact Metro Radio Outdoor product is performed in accordance with all applicable recommendations of the manufacturer, and national laws and regulations. To ensure correct antenna installation, the antenna installer performs all necessary calculations and/or field measurements. These measurements are used to evaluate compliance with applicable national laws or regulations regarding exposure to electromagnetic fields. With sufficient information, limits of the exclusion zones can be determined. The supplier of radio equipment, the supplier of antenna equipment and the integrator and builder of the site must provide this information. Any changes to the antenna or other equipment in the transmit path require re-evaluation of the exposures to electromagnetic fields.

Pursuant to 47 CFR Part 1, Subpart , subject to the provisions of section 1.1307, all installations must be evaluated for requirements contained in section 1.1310, Table 1, "Limits for Maximum Permissible Exposure (MPE)."