

**Exhibit 11: RF Exposure/Environmental Evaluation**

The 9XTREAM can be installed with the three different types of antennas listed below:

**Approved Antennas**

| Mfr    | Model              | Freq    | Gain | Type | Connector                  | Dimensions |
|--------|--------------------|---------|------|------|----------------------------|------------|
| Astron | AXQ900<br>PTL      | 902-928 | 2dBi | Omni | MMCX                       | 3"         |
| Astron | AXH900 RP<br>SMA R | 902-928 | 2dBi | Omni | Reverse<br>Polarity<br>SMA | 6.5"       |
| CDH    | 900CDAN            | 902-928 | 2dBi | Omni | Integrated                 | 3"         |

The 9XTREAM is sold to OEM's for integration into their end products. The OEM's are instructed in the user manual provided with each unit that the 9XTREAM is certified as a mobile device as per FCC Section 2.1091 and in order to comply with the RF exposure requirements the 9XTREAM must be installed with the antennas listed above and that a minimum 20-cm separation distance must always be maintained between the antenna and the user. If the OEM integrates the 9XTREAM into their final product, where the final product is classified as a portable device per FCC Section 2.1093 (less than 20 cm separation distance between the antenna to any near by persons). The OEM is responsible for obtaining a separate authorization on the final product.

Therefore, the 9XTREAM complies with RF Exposure/Environmental Evaluation requirements.

Enclosed below is a sample of the RF exposure statement that is contained in the user's manual:

*Caution: The 9XTREAM has been certified as a mobile device as per FCC Section 2.1091. In order to comply with the FCC RF exposure requirements the 9XTREAM must be installed with the antennas listed above and a minimum separation distance of 20 cm must be maintained from the antenna to any near by persons. If the OEM integrates the 9XTREAM into their final product, where the final product is classified as a portable device per FCC Section 2.1093 (less than 20 cm separation distance between the antenna to any near by persons). The OEM is responsible for obtaining a separate authorization on the final product.*