

Base Station and CPE Antenna Information**Exhibit 2**

AERONET WIRELESS BROADBAND CORP.

SAN JUAN, PR

The following antennas will be deployed in the proposed system:

Base Station: MTI MT-404007 (60° beam width): The base station will utilize a sectorized antenna system using six sectors. The specific azimuths, beam tilts and polarities for each sector will be determined and adjusted as part of the system tests.

Remote/CPE: MTI Wireless Edge MT-30093: This antenna has a beam width of approximately 8°.

All antennas will be mounted on existing Communication Towers and Municipal Water Towers.

Radiation pattern information provided by the manufacturer for these antennas is provided on the following pages.