

Exhibit A
Directional Antenna Details

- (a) Width of beam in degrees at half-power point: 88 degrees in the Azimuth Plane
- (b) Orientation in the horizontal plane: It is oriented such that the broadest beamwidth is parallel to horizontal plane or azimuth plane
- (c) Orientation in vertical plane: It is oriented such that the broadest beamwidth is perpendicular to vertical plane or elevation plane.