

Exhibit No. 2

(Reference Question 4: Directional Antenna)

The antenna system will consist of one steerable four-panel micropatch phased array planar antenna with sidelobe reduction fence. The antenna will be pointed vertically with electrically switched delays introduced to point it 23.5 degrees off vertical in planes that are 90 degrees from one another. The antenna will have a beamwidth of approximately 9 degrees by 9 degrees and approximately 26 decibels of gain.

Normal operation will consist of sequential transmissions in each of three (two oblique and one vertical) or five (four oblique and one vertical) directions.