

Exhibit 2

Brief Program Description

We would like broadcast radar waveforms in the 420 to 450 MHz band. The total transmit power will be about 800 watts total. The transmit array is about 4 wavelengths long for an approximate beam width of about 15 degrees. We plan to do the data collects over a four week period. During that four weeks, our transmitting will be extremely short in duration. In fact, we only plan to transmit one day each week for a total of four days during that four week period. Further during the days we transmit, we only plan to transmit a total of 20 minutes each day (two sessions of 10 minutes each). So over the course of 4 weeks we only plan to transmit a total of about 80 minutes.