

Exhibit 2 – FCC Form 422

Triton is requesting authorization to perform experimentation in the rectangular area defined in its application that, generally speaking, encompasses the Orlando metropolitan area. Because Triton's request is not limited to one set of coordinates, responses to some questions on the electronic form, which would have been "Various", were instead assigned the value "0" (zero).

Antenna Information Form

- Question 4, regarding directional antenna: The orientation in the vertical and horizontal planes are both listed as "0". The orientation in each plane will however be dependent upon the location of the antenna.
- Question 5(a), regarding the overall height above ground to tip of antenna: The antenna and mounting structure will be no more than 3 m. The overall height above ground, however, will be dependent upon the location of the antenna.
- Question 5(c), regarding the elevation of ground at antenna site AMSL: see response to 5(a).