

Exhibit 2

In accordance with 47 CFR 17.14(a), the antenna structure to be utilized is a portable, variable height mast system. The height of the mast and antenna can be varied from 2 meters to 10 meters. The antenna mast will be temporarily erected in remote locations on an as need basis to support scientific research. The antenna height will be adjusted as needed based on terrain and surrounding topographical features (such as trees and hills) such that the antenna will be shielded by the topographical features. Also, the temporary erection will be in remote regions of the contiguous United States at distances of greater than 20 kilometers from any landing fields. Based on the intended erection locations, we do not believe that the portable antenna mast will cause a hazard to air navigation.