

Exhibit 2

A balloon will be launched in compliance with FAA regulations which will contain a camera/s system, a control computer, GPS receivers, Sensors and communications equipment. The communications equipment (which this request anticipates) is necessary to enable ground personnel control and to track the location of the location of the balloon. It is necessary to track the balloon in order to recover the equipment and data which are stored onboard the craft. The data includes hundreds of images of star fields and orbiting satellites which would require large amounts of bandwidth to send to the ground, even if recovery of the expensive system could be disregarded, making recovery of the system vital.

A ground crew will “chase” the balloon using the telemetry signals giving time and location information as well as control release and operational parameters of the research instrumentation package.