

## NON-PROPRIETARY INFO

**Figure 1: Test Set-up**  
(Note: test to be conducted inside of an in-flight aircraft)

| GSM Band | Frequencies   | Emission | Proposed ERP |
|----------|---------------|----------|--------------|
| GSM 850  | 824 – 849 MHz | 200KG7W  | 0.000318mW   |

**Table 1: Frequency Bands of Interest and Emissions**

| Name of Location | Location (Lat, Lon in DMS)            |
|------------------|---------------------------------------|
| Paine Field      | 47° 54' 57.4662" / -122° 16' 54.4584" |
| Boeing Field     | 47° 32' 9.2472" / -122° 18' 38.415"   |
| Renton Field     | 47° 29' 17.0916" / -122° 12' 45.8316" |
| Moses Lake       | 47° 12' 15.1626" / -119° 18' 59.331"  |

**Table 2: Locations of Operation on ground**  
(Note: test to be conducted inside of an in-flight aircraft)

### Operation Period:

This experimental operation will continue for a two year period.

### Stop Buzzer POC:

The "Stop Buzzer" points of contact will be:

Shailesh Lakkad, (425) 237 6584