

## Description of Requested Use

The purpose of this STA request is to provide video coverage of the Tour of California bike race that will take place between February 14 and February 26, 2006. The course will begin at San Francisco, CA and end at Los Angeles, CA. The video coverage will be from various points along the race course. AFTRCC coordination has been requested and received for the use of frequencies 1470, 1490, 2367 and 2384 MHz for use on the ground within a 16 km radius of points along the course. In addition, AFTRCC coordination has also been requested and received for the use of frequencies 1470, 1490, 1510 and 1520 MHz for airborne use (maximum 600 feet AGL) along the race course. Due to the magnitude of this event and the need to provide coverage from a large number of points the use of the following additional frequencies is being requested: 2184, 2193, 2304 and 2490 MHz. The use of these additional frequencies is for airborne use (maximum 600 feet – 183 m AGL) and will be limited to a 16 km radius from various points along the race course.

The starting point, intermediate points and end point of the course are as follows:

|                     |            |             |
|---------------------|------------|-------------|
| San Francisco, CA   | 37-46-30 N | 122-25-06 W |
| San Luis Obispo, CA | 35-16-58 N | 120-39-31 W |
| Santa Barbara, CA   | 34-25-24 N | 119-42-12 W |
| Los Angeles, CA     | 34-03-08 N | 118-14-34 W |