

# **GOODYEAR TIRE AND RUBBER COMPANY**

## **Video Production Events**

### **Special Temporary Authorization Application**

**September 12, 2014 through February 1, 2015**

This STA request will facilitate the operation of the Goodyear Blimp for video production at a series of major sporting and other major televised events in California and Arizona. These events, which are listed on the schedule attached to this application are horse racing, college football, parades, automobile racing, motorcycle racing and baseball games. These require use of frequencies outside of the normal 2 GHz BAS/LTTS/CARS band which is necessary in the listed markets, due to severe overcrowding of normal BAS bands.

All operation will be coordinated in advance, as are all radio frequency operations in and around these events, by the Society of Broadcast Engineers frequency coordinators in the broadcast markets where the events are to occur. Other events will be coordinated in advance with any event coordinators who may be retained by the event sponsors to insure spectrum compatibility. This application proposes the use of spectrum at 2390-2450 MHz. Operation will also be coordinated in advance with the American Radio Relay League, Inc. because of the use of Amateur Radio spectrum in the entire frequency range specified.

Should any interference be reported, Goodyear operation will cease immediately and not resume until resolved to the satisfaction of the licensee(s) affected. On site, the contact person and the “stop buzzer” contact will be Mr. Robert Peacock, Airship Operations Electronic Specialist, who can be reached by mobile phone at 330-283-4657.

Any additional information can be obtained from counsel for the applicant:

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