

GOODYEAR TIRE AND RUBBER COMPANY

Video Production Events Special Temporary Authorization Application January- April, 2011

This STA request will facilitate the operation of the Goodyear Blimp for video production at various events in southern California and in Arizona. These include coverage of automobile racing and widely attended and televised sporting events in California and Arizona. These require use of frequencies outside of the normal 2 GHz BAS/LTTS/CARS band which is necessary in the Los Angeles and Phoenix Markets, due to severe overcrowding of normal BAS bands.

The events will be as follows:

Date	Event	Location	Lat / Long
Jan. 10, 2011	BCS Bowl	University of Phx Stadium - AZ	33°31'39.40"N / 112°15'44.65"W
Jan. 17, 2011	Lakers vs Oklahoma City	Staples Center	34°02'34.98"N / 118°16'01.99"W
Feb. 3, 2011	Lakers vs San Antonio	Staples Center	34°02'34.98"N / 118°16'01.99"W
Feb. 18, 2011	NBA all-star Rookie Challenge	Convention Center	34°02'34.98"N / 118°16'09.76"W
Feb. 19, 2011	NBA all-star Saturday Night	Convention Center	34°02'34.98"N / 118°16'09.76"W
Feb. 20, 2011	NBA all-star Rookie Game	Convention Center	34°02'34.98"N / 118°16'09.76"W
Feb. 24-27, 2011	NHRA	Pomona Raceway	34°05'40.14"N / 117°46'12.49"W
Feb. 25, 2011	NASCAR	Phoenix International Raceway	33°22'29.58"N / 117°30'01.32"W
Feb. 26, 2011	NASCAR	Phoenix International Raceway	33°22'29.58"N / 117°30'01.32"W
Feb. 27, 2011	NASCAR	Phoenix International Raceway	33°22'29.58"N / 117°30'01.32"W
Feb. 27, 2011	Academy Awards		
Mar. 14, 2011	Lakers vs Orlando	Staples Center	34°02'34.98"N / 118°16'01.99"W
Mar. 22, 2011	Lakers vs Phoenix	Staples Center	34°02'34.98"N / 118°16'01.99"W
Mar. 26-27, 2011	NASCAR - Fontana	Autoclub Speedway	34°05'20.67"N / 117°30'01.32"W
Mar. 31, 2011	Lakers vs Dallas	Staples Center	34°02'34.98"N / 118°16'01.99"W
Apr. 3, 2011	Lakers vs Denver	Staples Center	34°02'34.98"N / 118°16'01.99"W
Apr. 12, 2011	Lakers vs San Antonio	Staples Center	34°02'34.98"N / 118°16'01.99"W
Apr. 13, 2011	Clippers vs Memphis	Staples Center	34°02'34.98"N / 118°16'01.99"W

All operation will be coordinated in advance, as are all radio frequency operations in and around these events, by the frequency coordinators of the Society of Broadcast Engineers in the applicable broadcast market. This application proposes the use of spectrum at

2390-2450 MHz. Operation will be coordinated in advance with the American Radio Relay League, Inc.

Should any interference be reported, Goodyear operation will cease immediately and not resume until resolved to the satisfaction of the licensee(s) affected.

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

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