

**Dorna Sports, S.L.**  
**STA Application**  
**0229-EX-ST-2014**  
**Frequency Coordination Exhibit**  
**Austin, Texas MotoGP Grand Prix Motorcycle Race**  
**Circuit of the Americas Race Course**  
**April 7, 2014 through April 13, 2014**

This application (*which is virtually identical to one granted in August of 2013* (See WG9XUW, File No. 0617-EX-ST-2013 for this same race at the Indianapolis Motor Speedway)), proposes the use of unused television broadcast channels; amateur radio and land mobile radio channels, and microwave channels in the limited area of the Circuit of the Americas motor speedway in Austin, Texas for a limited time in April of this year. The purpose of this STA is for two-way operational and race team communications, security communications, video production and wireless microphones during the international MotoGP Grand Prix Motorcycle race event and for testing and race qualifications prior to the race event. The applicant will coordinate with the SBE frequency coordinator for the Austin market and for the on-site frequency coordinator, Mr. Keller McCrary. The applicant will make no use of channels in use by on-air television stations or low-power television stations on the subject channels within a 50 km radius of the proposed operation area. However, should any television broadcast station report interference during the proposed operations, operation on that channel will immediately cease and not resume unless and until the interference complaint is resolved.

**The stop-buzzer contact for this proposed operation is Mr. Keller McCrary, who will be on-site at all relevant times. His mobile telephone number is 214-533-3700.**

The application also proposes the use of land mobile and Amateur Radio frequencies for international race team operations, for video production and for telemetry. The use of amateur allocations in this STA application at has been coordinated with the American Radio Relay League, Incorporated and the local amateur radio frequency coordinator, the Texas VHF-FM Society. Land mobile channels in the 450-470 MHz band to be utilized during the race event have been investigated and monitored by Dorna Sports, S.L. technical staff and independent contractors and found to be unoccupied. Frequency coordinator Keller McCrary, on behalf of Circuit of the Americas will be on site during the race and channel monitoring and on-site frequency coordination will insure against any interference. Given the location of these events, it is anticipated that no interference will be caused to any Amateur Radio, land mobile or broadcast auxiliary operations. Upon receipt of any complaint of interference from a licensed Amateur Radio user, land mobile licensee or broadcast entity (or otherwise), operation pursuant to this STA will cease on the channel complained about, and will not resume unless and until the interference complaint is resolved satisfactorily to the licensee.

The same policy will apply to any use of the 2180-2290 MHz channels. With respect to the 2180-2290 MHz band, this was approved for use at Austin, Texas during November of 2012 for a Formula One automobile race and in April of 2013 for an identical motorcycle race at that same venue without any interference whatsoever. This band will be used only for video transmission. This STA application is also virtually identical to that applied for and granted to Circuit of the Americas for this same motorcycle race in 0242-EX-ST-2013.

Communications on site, and all stop buzzer contacts should be directed to Mr. Keller McCrary at the number above. Other communications can be directed to the office of counsel for Dorna Sports, S.L.:

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