

**MRTC Motorsport Communications
MRTC, Ltd.
STA Application 1374-EX-ST-2026
Frequency Coordination Exhibit and Narrative
FIA World Endurance Championship
Lone Star Le Mans
September 1 – 9, 2026**

This application proposes the use of VHF and UHF land mobile channels in the Austin, Texas area for terrestrial only, voice communications for racing cars and communications with pit crews of the race teams; for two-way operational communications for race organizers; and microwave channels in the 2 and 7 GHz ranges for international video production, during the FIA World Endurance Championship 24-hour automobile race event and for testing prior to and after the event within and immediately surrounding the Circuit of the Americas Race Track.

An engineering analysis has shown that there should be no interference with any licensed user of any of the subject channels whatsoever. Should any FCC-licensed or United States government station report interference during the proposed operations, operation on that channel or band will immediately cease and not resume unless and until the interference complaint is resolved. However, during the past 14 years' prior events using these same frequencies, no interference has been reported whatsoever. There are on-site coordinators for this event who are charged with interference avoidance and mitigation. Use of the broadcast auxiliary spectrum will be coordinated with the Society of Broadcast Engineers local frequency coordinator for the greater Austin, TX area. **NO PUBLIC SAFETY CHANNELS WILL BE USED WHATSOEVER.**

The frequency ranges set forth herein are a subset of those requested for and granted by STA to Circuit of the Americas, LLC previously for other racing events at this venue.

Upon receiving any complaint of interference from a licensed Amateur Radio user, land mobile licensee or broadcast entity, or government 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 stop buzzer contact for this event will be Mr. James Flintoff of MRTC, whose mobile number is +44 (0)7384 270 710 and email is james.flintoff@mrtc.co.uk. Additionally, the undersigned consulting engineer can serve as stop buzzer contact, at (417) 200-7069. All other communications can also be directed to the consulting engineer for MRTC Motorsports Communications:

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