

MRTC Motorsport Communications
MRTC, Ltd.
Application for Special Temporary Authority
File No. 1532-EX-ST-2016

PURPOSE OF STA AND FREQUENCY COORDINATION

The purpose of this STA is to further test an automobile racing communications system for voice communications that is in the developmental stage. The tests will occur at a racing event at Daytona Motor Speedway during the Ferrari Finali Mondiali racing events during the Ferrari World Finals on November 30 through December 4, 2016. The race team deploying this system will be FF Corse. The race team will use the communications system on a developmental testing basis on behalf of and overseen by MRTC Motorsport Communications. It will consist of mobile and portable transceivers using specific VHF simplex channels.

The event will be at Daytona, Florida at the Daytona Motor Speedway, November 30 through December 4, 2016.

The applicant requires eight specific VHF channels for simplex voice operations using 11K2F3E emissions.

The applicant has consulted the ULS database with respect to the UHF channels sought and proposes what are believed to be unoccupied channels in the area of the raceway.

The "stop buzzer" contact on site on behalf of the applicant and GT3 Racing will be Mr. Daniel Cox,, Frequency Manager for MRTC, whose mobile number is +44 (0) 1509 224300. Additionally, undersigned counsel can be reached at all times for Stop Buzzer contacts at (301) 384-5525.

Other inquiries can be addressed to undersigned counsel:

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