

**Formula One Management, Limited
STA Application – Weather Radar
File No. 1846-EX-ST-2026
Narrative and Frequency Coordination Exhibit
Austin, Texas and Las Vegas, Nevada Formula One American
Grand Prix Automobile Races
October 19, 2026 through November 23, 2026**

This application proposes the use of the frequency band 9400-9410 MHz in the Austin, Texas area and in Las Vegas, Nevada for the operation of a temporary fixed weather radar in support of the American Grand Prix Formula One automobile race events at the Circuit of the Americas Racetrack and on a Street track including part of the Las Vegas Strip. The weather information at the tracks is of critical importance to the race teams, as it determines the tires used and other race car equipment and strategies during the races. The Radar is a Selex unit intended for short-range, high resolution rain detection. **This is the exact same equipment and similar operating parameters approved for the past 13 years' Formula One Races, based on applications from Circuit of the Americas, LLC and from Formula One Management, Limited at Austin, TX. See, WH9XBM, File No. 0960-EX-ST-2013; WH9XYW, 0912-EX-ST-2014; WJ9XCI, File No. 1059-EX-ST-2015, WK9XIK, File No. 1261-EX-ST-2016, WL9XWT, File No. 1423-EX-ST-2017, WN9XJZ, File No. 1584-EX-ST-2018, WP9XLT, File No. 1887-EX-ST-2019; WS9XVE, File No. 1546-EX-ST-2021; WU9XKA, File No. 1556-EX-ST-2022; WW9XFG, File No. 1921-EX-ST-2023; WY9XAV, File No. 1645-EX-ST-2024; and WZ9XYR, File No. 1659-EX-ST-2025. These last two STA grants each specified operation at both locations specified herein with similar operating parameters. No interference was reported from any of the last thirteen years' short-term use of this radar equipment at these events.** The manufacturer's specifications were attached in an exhibit to the WH9XBM application.

Should any authorized user of the subject band report interference during the proposed operations at either of the two venues, operation on that band will immediately cease and not resume unless and until the interference complaint is resolved.

This and other channels to be utilized during the race events have been and will be monitored by Clear Call Communications, Inc. of Dallas, Texas. Clear Call Communications will be on site at Austin, and either Clear Call or another engineering firm will be on site at Las Vegas during these racing events, including during the races, and channel monitoring and on-site frequency coordination will help ensure against any interference. Given the locations of this event, it is anticipated that no interference will be caused to any government or non-government operations. The dates specified for operation include several days in advance of the actual races so as to include setup and testing on site. The race events will occur on 22-25 October in Austin, Texas and 19-21 November in Las Vegas, Nevada which will be the days of actual use of the radar.

Communications on site at both Austin, Texas and at Las Vegas, Nevada should be directed to Mr. Mike Hamilton of Formula One Management, at +44 (0) 7720

598986. If a United States mobile contact is called for, undersigned communications counsel is willing to serve as Stop-Buzzer contact, at (301) 351-3795.

All other communications can be directed to the office of counsel for Formula One Management, Limited as follows:

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