

MODIFICATION OF EXPERIMENTAL STATION LICENSE

Joby Aero, Inc. (“Joby”), pursuant to Sections 5.3(j), 5.51(a) and 5.54(a)(1) of the Commission’s rules, has submitted a request via FCC FORM 442 - File # 0168-EX-CM-2026 for modification of conventional experimental radio station WP2XDV.

The modifications requested to station license WP2XDV are as follows:

1. Delete Fort Hunter Liggett, CA location (Location No. 5 on the current WP2XDV license certificate): NL 35-52-19; WL 121-00-10.
2. Add new Fixed and Mobile locations at Pendleton, OR: NL 45-41-42; WL 118-50-36
3. Add new Fixed and Mobile location at Yuma, AZ: NL 32-58-29; WL 114-16-16
4. Increase Power Level to 50 kW (Peak) at all fixed and mobile locations (existing and new).

Joby is a well-known developer of aviation innovations, including automation and autonomy technologies. The instant request will support Joby’s testing and evaluation of an experimental aircraft system within the Pendleton, Oregon and Yuma, Arizona Test Ranges. The radio data links proposed herein will facilitate high bandwidth datalinks to and from the aircraft by ground-based personnel and will allow Joby to generate valuable flight test data at high altitudes that will inform further development of its aircraft technology. Joby understands that experimental radio operations are authorized on a secondary basis and will listen before operating on any frequency avoid causing harmful interference.

The STOP BUZZER contacts for this license are:

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