

**RESPONSE TO REQUEST FOR INFORMATION
(FILE NO. 0831-EX-CN-2026)**

FCC request for information:

Please provide the human RF exposure assessment for this operation, and a stop buzzer POC

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Applicant response:

(1) RF exposure assessment

The radar array will be mounted on a metal strongback within the radome to ensure maximal separation.

To protect personnel from radiation during the demonstration, we will implement the following procedures:

1. Establish a safety standoff distance, marked with tape or cones, for both ground and airborne tests.
2. Use RF meters to continuously monitor field strength and ensure it remains within safe limits.
3. Perform a ground checkout of the avionics during testing to verify there is no interference. If interference is detected, the antenna will be relocated or shielded according to G&G Aero's recommendations.

(2) Stop buzzer POC

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