

## **Airport Case Studies — Section 6 Lesson 3**

### **Scenario A — Non-Towered Field**

- Identify pattern direction and CTAF frequency.
- Mark hold-short areas and sterile zone for sUAS ops.
- Draft the self-announce line if needed.

### **Scenario B — Heliport Nearby**

- Note approach/departure paths and rotorwash hazards.
- Size your sterile area; set abort triggers for helicopter arrivals.

### **Your Diagram**

Attach/print a sectional/airport diagram. Draw takeoff/landing zone, sterile area, and VO positions.