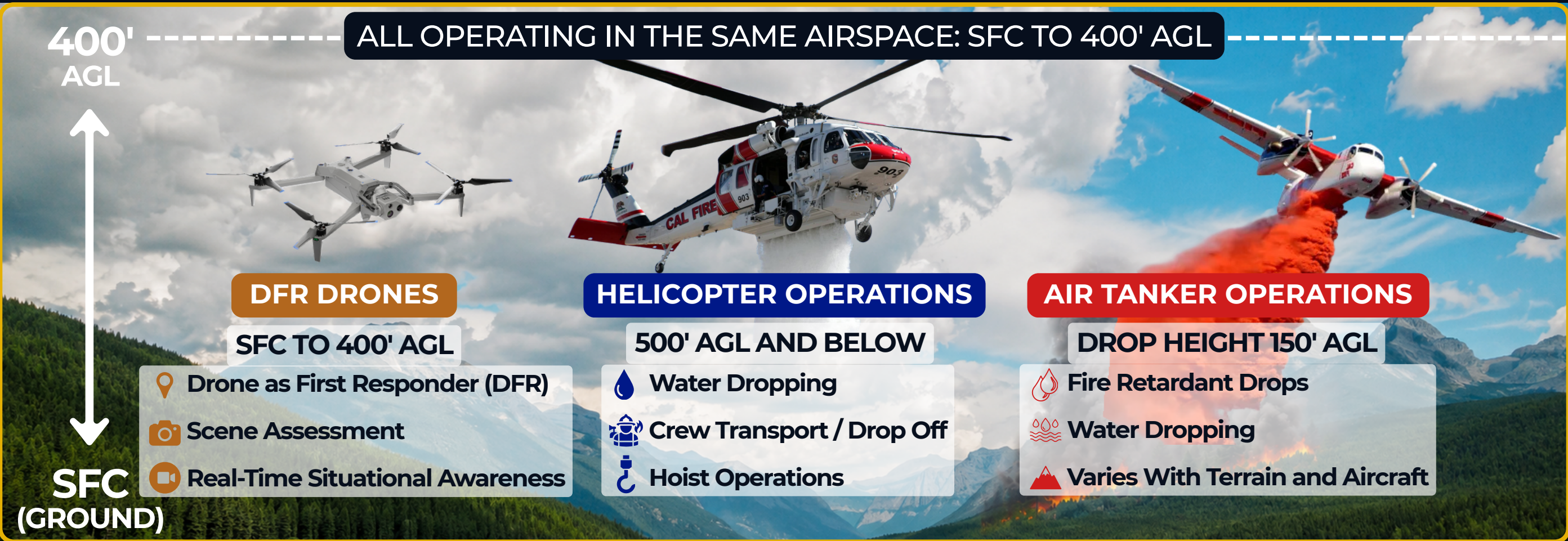


PUBLIC SAFETY AIRSPACE

SURFACE TO 400' AGL

Different Missions • Same Airspace • **COORDINATION IS CRITICAL**



LOW ALTITUDE. HIGH RISK. ZERO ROOM FOR ERROR.

Ground DFR Drones Early • Maintain Awareness



**Talk Early.
Stay Informed.
Work Together.**



COORDINATE EARLY

Before the Incident

- | | | |
|---|--|---|
| Include DFR Operators, Utilities, Dispatch, and Aviation Stakeholders | Participate in preseason and regional aviation safety meetings | Establish expectations and procedures for DFR use near Fire Traffic Areas |
|---|--|---|



COMPLY EARLY

During the Incident

- | | | |
|---|---|---|
| DFR operators should cease operations near Fire Traffic Areas | Include DFR in Aviation Hazard Maps and briefings | Ensure DFR drones are clear of the airspace |
|---|---|---|



COMMUNICATE EARLY

At all times

- | | |
|--|---|
| Maintain current DFR points of contact | Establish prompt and continuous communication during firefighting operations with DFR Operators, Dispatch, Incident Commanders, and Aerial Supervision. |
|--|---|



Know what's around you. Comply with instructions.

**CONGESTED AIRSPACE
SHARED AIRSPACE. SHARED RESPONSIBILITY.**

