

AIRBORNE COMMUNICATIONS RELAY TEAM (FIXED-WING)

DESCRIPTION	
RESOURCE CATEGORY	Incident Management
RESOURCE KIND	Aircraft
OVERALL FUNCTION	
COMPOSITION AND ORDERING SPECIFICATIONS	

Each type of resource builds on the qualifications of the type below it. For example, Type 1 qualifications include the qualifications in Type 2, plus an increase in capability. Type 1 is the highest qualification level.

COMPONENT	TYPE 1	TYPE 2	TYPE 3	TYPE 4	NOTES
AIRCRAFT FIXED-WING; SEE NOTE 4	Same as Type III	No-overcast and clear-above flight conditions	Flight possible through and in overcast conditions	Flight possible through overcast and clear-above conditions	Not Specified
EQUIPMENT SEE NOTE 3	Same as Type IV	Same as Type IV	Capable of operations up to 10,000'	Capable of operations up to 10,000' MSL Carries (provided) airborne repeater (or cross-band repeater) for hands-off communications relay	Not Specified
PERSONNEL SEE NOTE 1; SEE NOTE 2	Instrument-rated (IFR) pilot/co-pilot	Non-instrument rated pilot/co-pilot	Instrument-rated (IFR) pilot/co-pilot	Non-instrument rated (VFR) pilot/co-pilot	Not Specified

Superseded



Resource Typing Definition for Operational Communications Incident Management

NOTES

Nationally typed resources represent the minimum criteria for the associated component and capability.

Superseded