Occurrence Report - Remotely Piloted Aircraft Systems (RPAS/UAVs)

The purpose of submitting occurrence information and information derived from safety investigations under CAR Part 12 is to improve aviation safety. The data from these reports are critical to determining areas of risk, monitoring trends over time and - most importantly - learning how to reduce the risk of accidents occurring. This form has been designed specifically for operators of remotely-piloted aircraft systems (RPAS, or UAVs) to ensure that relevant information is captured and to assist in identifying causal factors and lessons learned from incidents and accidents.



Occurrence Date	Time	Location	
PAS/UAV Make/Model		Operator Name	
CAA Client ID (if applicable)	Altitude (feet ab	ove ground level)	
Operational Details			

Nature of flight	Real Estate	Agricultu	ral Si	urvey Inspection		
	Other Photography/Filmir		ecreational O	ther		
Flight phase	On Ground	Takeoff	Climb	Cruise		
	Hover	Approach	Landing	Operational		
	Other					
Reported injuries Nil		Nil or Description				
Reported Damage to RPAS/UAV		Nil or Description				
Reported Damage to Property		Nil or Description				
Type of Occurrenc	е					
Collision/strike object Collision/strike object		Component or system failure or malfunction		Loss of control		
Power loss Airspace incident		Airspace incident (e.g. proximity to	aircraft, etc.)	Ballistic chute operation		
Other						
Description of the	Occurrence					

Causal factors and action taken