

RPAS / UAV / DRONE Insurance Application

Name & Address of Insured:

Website:

RPAS TYPE (Remotely Piloted Air System: Complete operating system including airframe, payload, launch station and Ground Control Station)

How many RPAS airframes do you have per GCS? One Two Three (GCS: Ground Control Station: including launch system, flight control and mission specific hardware & software, communications equipment.

Date of Manufacture & Make & Model (s) for each RPAS airframe:

Maximum take off Mass (MTOM) KG's including airframe, navigation, comms, payload

Maximum operating Altitude:

Maximum range:

Maximum Endurance:

Metres

KM

Minutes

Serial Number of UAV (required to bind):

LAUNCH & RECOVERY:

Does the RPAS take off using conventional undercarriage:	Yes	No
Does the RPAS take off using launch rail:	Yes	No
Does the RPAS take off using rocket assisted:	Yes	No
Is the take off / launch / a/o recovery / landing fully autonomous:	Yes	No
Is the take off / launch a/o recovery / landing use an external pilot?	Yes	No
Does the RPAS recover / land using a recovery net:	Yes	No
Does the RPAS recover / land using a parachute:	Yes	No
Does the RPAS recover / land using conventional landing on undercarriage	Yes	No

NAVIGATION & RPAS COMMS:

Line of Sight:	Yes	No
GPS:	Yes	No
Navigation system & flight control software:		
Does the RPAS have the ability to fly autonomously	Yes	No
Does the RPAS require manual input at all times:	Yes	No
Flight Control communications (type & range) (single or dual comms link)		

OPERATIONS: Territory is Canada only. If additional territories are required, please provide additional information regarding any operations outside of Canada for Underwriters review.

Descriptions of Operations: Photography / Videography

(only Non-Recreational Uses are Insurable. Surveying

Recreational uses are not covered under this policy)

Crop Monitoring

If Other, please describe:

Operating Environments (with % of each) Rura	1 %	Urban	%		
Anticipated Annual Usage (in hours) for each RP	PAS airframe:	Annual Hours			
Will any hazardous flying take place? (poor weather conditions, poor visibility, night flig	Yes ghts, near to pow		Ю		
Please confirm a log is kept for each flight / mission	on Yes	N	lo		
Which Transport Canada Pilot certificate will you	be operating un	der: Basic O	perations		
		Advanced O ₁	lvanced Operations		
GCS MANAGEMENT & OPERATORS: Name Of Operator: Operator #1	Experience (h In this RPAS		experience (hou n all RPAS	urly)	
Operator #2					
Operator #3					
Provide details of any Transport Canada accredite (anything that provides a "Successfully Complete				line classes	
Third Party Liability As required by Transport Canada: Covers liability for third party direct loss/damage consequential of Does not cover third parties consequential losses (eg Business Interruption)		\$500,000 \$1,000,0 \$2,000,0 \$5,000,0	00 Limit 00 Limit		
Physical loss & damage to RPAS (loss or damage to RPAS including airframe station and/or GCS in operating or routine testing		\$ c h			
Auxiliary Equipment / Spares Extension (Physical loss or damage to RPAS spares, whilst replease provide a breakdown of items including S/I		\$ e UAV)			
Has the company or any of its RPAS Managers, o coverage?	perators or engin	eers previously b Yes	een refused ins	surance	
Any losses / incidents / claims (insured or not i	nsured):	Yes	No		
DECLARATION: I/we declare that the statement and declar that might influence any acceptance of insurance; and I/W e a application signed by me/us will be the basis of the contract be investigate any qualification or statements contained above, bound under this application form until such time as coverage	agree that the statem between me/us and through any source	nents and declaration the Insurers. I/we furt including through the	s given above and her agree that Ins privacy Act. No c	d the surers may	
Date:	Signature o	of Insured:			
Name of Agent / broker:					
Address of Agent / broker:					