

# UAV QUESTIONNAIRE



Insured Name:

## Required Underwriting Risk Characteristics for Eligibility:

Will the UAS be operated in accordance with applicable regulations at all times?

Yes  No

Any use other than surveying?

Yes  No

If so, please explain:

## Underwriting Questions:

Make and model name of UAV:

Size:

Weight:

Manufacture Name:

Total number of model in question produced by manufacturer:

Average flying altitude to include maximum altitude?

Area of operation? (City, Town, County, State)

List any airport(s) within 5 miles of operational area.

Does insured want liability only or both liability and hull coverage?

Liability Only  Liability and Hull Coverage

Describe where the UAV's are kept during non-operational use?

Please provide pilot record (any pilot ratings and years of experience and where did pilot receive UAV or UAS flight training?)

UAV is:

Fixed Wing  Rotor Wing  Quad Rotor

UAV is:

Hand-launched  Self Take-off

Does UAV come equipped with auto point of take-off return in the event of low battery or lost transmit reception?  
 Yes  No

Are UAV's ever flown in IFR conditions or at night?  
 Yes  No

Was UAV donated, sold, or loaned by Federal Government?  
 Yes  No

Total weight of UAV:

Has the applicant ever had a UAV related loss in past 5 years?  
 Yes  No  
 If so, when and please describe the loss in detail.

**Schedule**

Equipment that you own or that you rent/lease for more than 30 days

UAS Make and Model Excluding payload/ ground equipment	Manufacture Year	Registration / Serial Number	UAS Insured Value	Estimated annual flight hours	Physical Damage Coverage required?
			\$		<input type="checkbox"/> Yes <input type="checkbox"/> No
			\$		<input type="checkbox"/> Yes <input type="checkbox"/> No
			\$		<input type="checkbox"/> Yes <input type="checkbox"/> No

Equipment that you own or that you rent/lease for more than 30 days for which physical damage coverage is required

UAS Ground Equipment Make and Model and/or System and Software	Serial Number	Insured Value
		\$
		\$
		\$

UAS Payload Make and Model	Serial Number	Insured Value
		\$
		\$
		\$