UAV OPERATION REQUEST FORM

Cornell University

Please complete this form and return it to The Office of Risk Management and Insurance at least two weeks prior to the requested UAV operation in the airspace above Cornell University.

Operator's name:			
Operator's affiliation with Cornell University:			
Operator's age:			
Operator's cell phone number:			
Operator's email address:			
What is the Operator's Part 107 Remote Pilot in Command (RPIC) certificate number?			
Does the Operator have general liability insurance for operating the UAV?			
Please describe the Operator's level of experience flying the UAV:			
Does the Operator have a FAA airspace waiver to operate in restricted airspace?			
What is the FAA Registration number on the UAV?			
How much does the UAV weigh in pounds?			
Please provide the purpose of the operation and a detailed flight plan, including the following:			
• General description of the operation:			
• Date of the operation:			
• Approximate duration of the operation:			
• Location of the operation (Please list all locations):			

-PLEASE SEE NEXT PAGE-

Safety and privacy practices agreement

I, the undersigned, hereby agree that I have read and will adhere to the following safety and privacy practices throughout the duration of the above-mentioned UAV operation at Cornell University. I further acknowledge that I am at least 18 years old and legally competent to sign this agreement. Please initial next to each safety and privacy practice and sign on the signature line below.

Operator's Signature	Date	Printed Name
agree to indemnify and HO HARMLESS from any and	LD Cornell Universi all liability, damage	ity, its' trustees, officers, agents and employees, claim of any nature whatsoever arising out of or
Operators using a l		ty but not for University business purposes shall
•		ssues any Temporary Flight Restrictions for the
<u>*</u>		
Operators shall not	operate the UAV w	hile under the influence of drugs or alcohol.
Operators shall not	recklessly operate t	he UAV.
Operators shall not	control the UAV from	om moving vehicles.
Operators shall rea	sonably attempt to n	otify people in the area about the operation.
Operators shall tak	e reasonable precaut	ions to respect other people's privacy.
UAV shall not fly	over large crowds or	people.
UAV shall not inte	All operations at Cornell University must comply with FAA regulations, state and local linances and University regulations. JAV shall not exceed an altitude of 400 feet above ground level. JAV speeds shall not exceed 20 miles per hours (MPH). The UAV must always be within the operator's line-of-sight. JAV shall not interfere with manned aircraft. JAV shall not fly over large crowds or people. Operators shall take reasonable precautions to respect other people's privacy. Operators shall reasonably attempt to notify people in the area about the operation. Operators shall not control the UAV from moving vehicles. Operators shall not recklessly operate the UAV. Operators shall not operate the UAV while under the influence of drugs or alcohol. Operations shall only occur during daylight hours, unless the operator has received FAA tion to operate at night and obtained approval from Risk Management. Operations shall not occur if the FAA issues any Temporary Flight Restrictions for the over the University. Operators using a UAV at the University, but not for University business purposes, shall nodemnify and HOLD Cornell University, its' trustees, officers, agents and employees ESS from any and all liability, damage, claim of any nature whatsoever arising out of or by related to the operation including any act or omission of any third party.	
The UAV must alv	vays be within the op	perator's line-of-sight.
UAV speeds shall	not exceed 20 miles	per hours (MPH).
UAV shall not exc	eed an altitude of 40	0 feet above ground level.
*	•	ust comply with FAA regulations, state and local

Please submit this form to the Office of Risk Management and Insurance 341 Pine Tree Rd., Ithaca, NY 14850

Risk mgmt@cornell.edu 607-254-1575