

## **UAV FLIGHT REQUEST APPLICATION**

## **Application for UAV Pilots and Hobbyists**

For use of this form, see ORSP SOP 310, UAV Operations

IMPORTANT INFORMATION: When completing the application, if any field is incomplete or invalid, the application will not be reviewed. Your acknowledgement of the attestation clause at the end of the application certifies all statements in the application are true and factual. This application and its answers will be shared with the FAA in any incident involving injury or property damage from the flight of your UAV. If not applicable, please put N/A in the text field.

ECTION 1 − APPLICATION TYPE (CHOOSE ONE)  APPLICATION FOR PART 107, CIVIL COA OR PUBLIC COA (COMPLETE SECTIONS 2, 3, 4, 5 AND 6)  ECTION 2 − REQUESTOR INFORMATION			$\Box$ APPLICATION FOR HOBBYISTS (COMPLETE SECTIONS 2, 4, 5 AND 6)			
LAST NAME	FIRST	MIDDLE				CORPORATE NAME
TELEPHONE No.		ALTERNATE TELEPHONE			EMAI	I.
PRESENT ADDRESS	STREET	CITY	STATE	ZIP		
PERMANENT ADDRESS	STREET	CITY	STATE	ZIP		
WEBSITE:  OTE: If operating  ECTION 3 — PILOT(s)	•	please provide a co <sub>l</sub>	oy of your	NC UAS	Knov	vledge Test Certificate.
AST NAME	FIRST	MIDDLE				RPIC PILOT CERTIFICATION NUMBER
		ALTERNATE TELEPHONE			EMAI	<u> </u> 

## ATTACH:

- COPY OF YOUR AUTHORIZATION (E.G., FAA PILOT'S LICENSE, SECTION 333 EXEMPTION, PART 107)
- CERTIFICATE OF INSURANCE (NON-UNC ASHEVILLE APPLICANTS ONLY) PROVIDE A COPY OF YOUR INSURANCE COVERAGE.

## Section 4 – Purpose of UAV Request / Proposed Activity

Provide full description of flight purpose (education, research, promotional, etc.), including identify of UAS operator(s) and/or flight team. Depending on your intended use and activities associated with the use of

jcone@unca.edu. A copy of this approval must be submitted with this application.
PROPOSED FLIGHT DATE (DD/MM/YYYY):
flight duration (please estimate in minutes or hours):
FLIGHT ALTITUDE (PLEASE USE FEET):
WILL YOU BE FLYING OVER PEOPLE?
IS THE OPERATOR USING COMMUNITY-BASED SET OF SAFETY GUIDELINES?
IS THE OPERATOR FLYING WITHIN VISUAL LINE OF SIGHT?
LATITUDE AND LONGITUDE
(PLEASE ADD 4 CORNER POINTS AND PILOTS LOCATION)
CORNER 1:
CORNER 2:
CORNER 3:
CORNER 4:
PILOT'S LOCATION:
WILL YOU BE OPERATING DURING EFFECTIVE CIVIL TWILIGHT AS DEFINED BY THE FAA?  Effective twilight typically spans the time between 30 minutes after sunset and 30 minutes before sunrise.
IF YES, ATTACH:
ATTACH FAA DAYLIGHT OPERATIONS WAIVER.
DO YOU HAVE MAINTENANCE RECORDS FOR THE AIRCRAFT?
DOES THE AIRCRAFT HAVE ANY PREVIOUS REPORTABLE ACCIDENTS?

your UAV, there may be other university approvals required before you can operate your UAV on University property. For example, any activities that involve athletics may also require approval by Janet Cone at

FAA defines this as property (	damage over \$500.00 or bodil	ly injury	
WILL YOU BE OPERATING THE DRONI FAA Exemption is required to	ie from a moving vehicle? o operate from a moving vehicl	:le	
Section 5 – UAV Description	1		
WILL YOU BE OPERATING MULTIPLE	AIRCRAFT UNDER THIS APPLICATION?		
PROVIDE AIRCRAFT INFORMATION:			
UAV TYPE	MANUFACTURER / MODEL	FAA REGISTRATION NUMBER	WEIGHT AT TAKE-OFF
		<del> </del>	+
NOTE: If more than three dr		 	each aircraft on a
separate sheet and attach v			
SECTION 6 — ACKNOWLEDGEMENT I UNDERSTAND AS THE REMOTE PILOT OPERATION OF THE UAV. I FURTHER UTHE UAV FLIGHT(S) I AM REQUESTING IMMEDIATELY REPORTED TO THE MEM APPLICATION IS TRUE AND ACCURATE.	T-IN-COMMAND (PIC) OF A UAV, I AN UNDERSTAND THAT AS THE REMOTE P G APPROVAL TO CONDUCT. ANY ACCIE MBER SUPERVISING AUTHORITY SELECT	PIC, I ALSO HAVE ULTIMATE RESPONSIE DENTS THAT OCCUR UNDER THIS FLIGH	BILITY FOR THE SAFE OPERATION OF
Signature (Applicant)		Date	
RETURN ALL COMPLETED APP. Office of Research and Sponso University of North Carolina at One University Heights, CPO 2 Asheville, NC 28804	ored Programs <b>or</b> t Asheville	Email: <u>ltoms@unca.edu</u>	
FOR UNIVERSITY OFFICIAL USE O	INLY:		
Certification of Packet Eligibility:	☐ Yes ☐ NoSignature		
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