University of Missouri

MU Unmanned Aircraft Systems (UAS) Request Form (Revision 8: June 2023)

This UAS Request Form is for the use on the contiguous MU Campus Only and must be completed and submitted to *muehsoffice@missouri.edu* for review and permit approval prior to any UAS operations on university property, at any university sponsored event or university sponsored use. **This form is NOT applicable for spaces controlled by CAFNR or performed by MU Extension. Contact Dusty Walter for a copy of that process.** All applicants must submit this form at least two (2) weeks in advance. Requestors must comply with any other applicable University polices, including but not limited to the <u>Campus Filming & Photography Procedures</u>. Prior to submission of this form, the Requestor must review the MU Policy for Unmanned Aircraft (https://ehs.missouri.edu/work/uas). **Any omission of information requested may result in a delay of processing.**

SECTION 1: RI	EQUESTOR INFO	RMATION							
	ame: First University (Current Sponsor/Organiza					Non-University (must provide insurance in Step 4			
Mailing Address	:								
				Email Address:					
SECTION 2: PI	JRPOSE OF UAS	REQUEST/P	ROPOSED	ACTIVITY					
contact informa with the use of y	tion of UAS opera	tor(s) and/or ay be other	r flight tea	m. Depending o	n your intende	etc.), including identity and d use and activities associated can operate your UAS on			
Range of flight z	one:								
Type of flight:			Nun	nber of hours ex	perience with	proposed equipment:			
Date(s) of UAS A	Activity:			Starting Time	:	Ending Time			
Is FAA Waiver re	equired?	'es No	If yes, attac	ch waiver.					
Will UAS operat	ion be conducted	within 2000	feet of		•	ests must be made at least 72 hours			
MU University Hospital? Yes* NoMU Women's Hospital? Yes* No				in advance or will be automatically denied. If approved, the requester is required to call Air Evac Communication Center at 844-682-2734 immediately prior to takeoff and immediately after landing. (Blanket Approvals: See Section 3c on page 3 for more info.)					

SECTION 3: UAS DESCRIPT	ION										
Type/Model of UAS:											
Weight/Dimensions: Power Source/Serial #:											
Previous Request Approved	Yes	No	No If Yes, Date of Previous Approval:								
UAS Registered with FAA	Yes	No									
Pilot Licensed by FAA	Yes	No		If Yes, FAA License Number:							
Photographs be taken during Fligh		Yes	No	Video be recorded during flight	Yes	No					
UAS equipped with Geo-fencing			No	Operating under a COA/333	Yes	No	(if yes, attach)				
SECTION 4: SIGNATURE/C	ERTIFICA	TION									
Remote Pilot Airman Certific Insured, and UAS FAA registr from the MU Research React	ate, insur ation. All or. Filmir	ance cei flights n ig on Un	rtificate nust re iversity	cable documentation for this request of at least \$1,000,000 naming the main at least 300 feet (or outside property must follow the Campu	e Univer the fence s Filmin	rsity as e, which g policy	Additionally chever is further) y.				
Signature				Date							
operator at all times during the activactivity, upon request. The Univers	vity, and muity reserves violating a	ust be presented the right on portion on the post of t	sented to to reque of the U	d event. A copy of the approved UAS Record any university official or representative verse additional documentation as a conditional AS Policy, will be held accountable for the ONLY) OVED, with conditions (see below)	with contr n of appr eir actions	ol or jui oval and	risdiction over the				
Approved Date(s):			Time(s): Limiting Conditions:								
Approved by (Printed Name)	:		Approved by (Signature):								
Title of Person Approving:				Date Angroyed:							

Instructions for Submitting/Processing The MU Campus UAS Request Form

- 1. Requester should complete Sections 1-4 of the above form.
- 2. The completed form shall be submitted to much soffice@missouri.edu. (Submission may be electronic, hard copy or a scan attached to an email.)
- 3. EHS or designee shall complete Section 5 of the form.
 - a. If the request is DENIED, the form shall be returned to the original requester with reason(s) for denial or a request for additional information, as appropriate. (This form shall be automatically denied and referred to CAFNR if the request is for space controlled by CAFNR or requested by MU Extension.)
 - b. If the request is APPROVED, a scanned copy of the form shall be emailed to:
 - i. The original Requester
 - ii. MU Environmental Health & Safety (muehsoffice@missouri.edu)
 - iii. Captain Kevin Rodgers at MU Police (rodgersk@missouri.edu)
 - Lieutenant Jerry Armentrout at MU Police (armentroutj@missouri.edu)
 - v. MU Reservations (reservations@missouri.edu)
 - c. If the request is APPROVED, and the applicant has indicated a flight path within 2000 feet of MU University Hospital or MU Women's Hospital (Section 2), notification and processing must be emailed to:
 - i. MUHC Air Medical Services (drakejoan@health.missouri.edu)
 - ii. MUHC Safety Coordinator (tebbec@health.missouri.edu)
 - 1. MUHC Air Medical Services or Safety Coordinator should inform Air Evac Communication Center of the pending event
 - 2. Approver should record reminder in approval box that operator must call Air Evac Communications Center at 844-682-2734 immediately before and after flight.
 - iii. BLANKET APPROVALS: These flights are only approved if the MUHC contacts listed above are notified at least 72 hours in advance.
- 4. As a reminder, the original requester must have a copy of the approved form on site during UAS operations.

UM System Policy at: https://www.umsystem.edu/ums/policies/general_administration/model_aircraft
MU Policy at: https://ehs.missouri.edu/work/uas