

## The rising STAR of Texas

Environmental, Health, Safety, Risk and Emergency Management

## Unmanned Aircraft Systems (UAS) Request Form

This UAS Request Form must be completed and submitted to <a href="ehsrem@txstate.edu">ehsrem@txstate.edu</a> and <a href="mailto:r.h446@txstate.edu">r.h446@txstate.edu</a> for review by theoffice of Environmental Health Safety, Risk and Emergency Management prior to any UAS operations on university property or at any university sponsored event. University faculty, staff, students, or others conducting operations on behalf of the university must submit this document not less than two (2) weeks in advance of flight operations. Individuals who are not affiliated with the university or who are not conducting university sponsored operations must submit this form not less than three

(3) weeks in advance of flight operations. The Requestor will receive a response within 10 working days of request receipt.

Applicant Full Nam	e: First		M.I	Last	
Affiliation: L	Iniversity	*Non-University/Th	ird Party Contractors	s	
Department/Spons	or or Organization:				
Mailing Address:					
Contact Phone:			Email Address:		
SECTION 2: F	PURPOSE OF I	JAS REQUEST/F	PROPOSED ACTI	VITY	
Depending on your before you can ope	intended use and erate your UAS on	activities associated	with the use of your Uarrat university events.	luding identity of UAS operator(s) ar AS, there may be other university ap For example, any videography, pho	provals required
Depending on your before you can ope	intended use and erate your UAS on	activities associated university property o	with the use of your Uarrat university events.	AS, there may be other university ap	provals required
Depending on your before you can ope	intended use and erate your UAS on	activities associated university property o	with the use of your Uarrat university events.	AS, there may be other university ap	provals required
Depending on your before you can ope	intended use and erate your UAS on	activities associated university property o	with the use of your Uarrat university events.	AS, there may be other university ap	provals required

Date(s) of UAS Activity:	Starting Time:_	Ending	y Time:				
SECTION 3: UAS DESCR	RIPTION						
Type/Model of UAS:							
Weight/Dimensions:	P	ower Source/Serial #:					
Previous Request Approved	Yes No If Yes, Date of Prev	ious Approval:					
UAS Registered with FAA	Yes No If Yes, Registration	Number:					
Photographs taken during flight	Yes No Video recorded du	ring flight Yes	No 🗌				
Equipped with Geo-fencing Liability Insurance	Yes No Operating	g under a COA Yes	No No				
*Third party contractors or Non-university users are required to show proof of insurance, in the form of a Certificate of Insurance (COI).  I have attached a Certificate of Waiver or Authorization (COA), and/or other relevant documentation for this request.  *I have attached a Certification of Insurance (COI) with Texas State University as an additional insured and certificate holder.							
Signature		Date					
Unmanned Aircraft Systems on o possession of the operator at all t or jurisdiction over the activity, up	entity submitting this request agrees to a r over university property or sponsored of imes during the activity, and must be pre- pon request. The university reserves the on, any operator violating any portion of ons.	event. A copy of the approved UA esented to any university official o e right to request additional docur	AS Request Form must be in representative with control mentation as a condition of				
SECTION 4: ENVIRONM	ENTAL HEALTH SAFETY & RIS	K MANAGEMENT RESPO	NSE				
Request Approved by EHSREM Request Approved by UPD	Yes No No Yes No						
	sk and Emergency Management comme a summary of the decision is outlined.	nts or requirements for operation	are listed and must be				
EHSREM Signature:		Date:					
UPD Signature:		Date					
Badge Number#:							