

Sam Houston State University

A Member of The Texas State University System
Office of Research and Sponsored Programs

Unmanned Aircraft Systems (UAS) Application/Approval Request Form

This form must be completed and submitted to <u>sharla miles@shsu.edu</u> for review by the UAS Advisory Committee no less than five (5) business days, prior to the proposed purchase or use of an UAS on University property. The requestor will receive a response within five (5) business days of receipt.

SECTION 1: REQUESTOR/APPLICANT INFORMATION
Applicant Name: FirstM.ILast
Affiliation: University □ *Non-University/Third Party □
University Department Sponsor/Organization:
Mailing Address:
Contact Phone #: E-mail Address:
SECTION 2: PURPOSE of UAS REQUEST/PROPOSED ACTIVITY
Select the option(s) below that apply:
□ Purchase – indicate the quantity of drones to be purchased: □ Operational (Provide complete flight plans below. Plans must include: flight dates and times, maximumaltitude, and general location.)
□ Extended Operational Use (Include justification below):

Please provide the full details of flight purpose (i.e., education, research, promotion, etc.), including identity of UAS operator(s) and/or flight team. Depending upon your described UAS use and activities, other University departments or officials may be required to approve and could delay the approval process, if these departments/officials have not already provided approval. Marketing and Mass Communications must approve any videography, photography or recording.			
SECTION 3: UAS DESCRIPTION			
Type/Model:			
Weight/Dimensions:Power	Source Serial #:		
Previous Request Approved: YES \(\subseteq \text{Approval Date:} \)	NO □/Denia	l Date:	
UAS Registered with FAA: YES \[\textsquare \]/Registration #:			
Photographs, Video, or Recording During Flight(s)?:	YES 🗆	NO □	
UAS Equipped with Geo-Fencing?:	YES 🗌	NO □	
Operating Under a Certificate of Authorization (COA)?:	YES \square	NO □	
Liability Insurance?:	YES \square	NO □	
Certificate of Insurance and/or COA Attached?:	YES 🗆	NO □	
*Third Party or Non-University users are required to show proof of instaction (COI) which lists the Texas State University System Board of Regents a insured.			
**Pilots in Command (PIC): Pilots in Command (PIC) have full contro FAA remote pilot certificate, FAA Small Unmanned Aircraft Regulation and/or Rating Application with a current FAA third-class airman medic issued by a state, the District of Columbia, Puerto Rico, a territory, a po	ns (Part 107), or an Ì cal certificate or a val	FAA Airman Certificate lid U.S. driver's license	
Applicant Signature:		Date:	
By signing this Application/Approval Request Form, the individual/entiabide by all University policies governing the use of Unmanned Aircraft			

By signing this Application/Approval Request Form, the individual/entity submitting this request agrees to and will abide by all University policies governing the use of Unmanned Aircraft Systems on or above University property or sponsored events. A copy of this form must be in possession of the operator at all times during the activity and upon request, must be presented to any University official or representative with control or jurisdiction over the activity. The University reserves the right to request additional documentation as a CONDITION of APPROVAL and operation. In

addition, any operator violating any portion of the University's <u>Unmanned Aircraft Systems (UAS) Policy, PRE-27</u>, will be held accountable for their actions.

SECTION 4: UNMANNED AIRCRAFT SYSTEM COMMITTEE RESPONSE

REQUEST APPROVED: YES NO Comments or operation requirements are below and must be observed. If n summary is outlined below.	ot approved, the decision
DATE(S) APPROVAL IS VALID:	
Annrovar Signatura	Data: