Southern Illinois University Unmanned Aerial Vehicle Registration Form

This form must be completed for each unmanned aerial vehicle (UAV) purchased, leased or otherwise acquired for university administrative, research and instructional use conducted by any employee or representative of the University, including faculty, staff, and students. Institutional approval of the UAV and the Unmanned Aerial System (UAS) operation must be obtained prior to the commencement of the use of any UAS.

This application does not supersede any UAV registration requirements of the FAA or other agency. SIU will register University owned UAV with the FAA. This form will provide the information necessary for the FAA registration. No UAS can be operated on campus or under the auspices of the university without the appropriate internal approvals.

Date				
Type(s) of UAV to b	e utilized:			
FAA Registration #	(if registered) ¹			
University Property	Control #			
Date purchased:	Nev	v or used?	Price paid. \$	
Present estimated voriginal purchase: \$		ith all attached equipn	nent and any modification	ons made since
Aircraft type: Fixed Wind Rotor-wing Balloon Single engine Multi-er				
☐Other (des	scribe)			
Type of control:	Manual	☐Semi-autonomou	ıs	
Type of launch:	Traditiona	ıl takeoff ☐Hand	∏Rail	
☐Other (des	scribe)		_	
Type of recovery:	Traditiona	ıl landing	apture Parachute	
☐Other (desc	cribe)			
Maximum gross tak	eoff weight:			
Wingspan/rotor diar	neter (specify (units):		

¹ University-owned UAS must be registered by the University, not by the individual operator.

Maximum endurance (hours):				
Maximum operating altitude (feet):				
Maximum range (specify units):				
Maximum speed in flight (specify units):_				
	ery program that allows it to safely return to a ground control station loses communication with the			
Does the UAV have the ability to indepen	ndently detect and avoid other aerial traffic?			
Are there redundancies built in for the UA	AS propulsion system?			
Are there redundancies built in for the UAS flight control surfaces?				
Are there redundancies built in for the UA	AS navigation/communications system?			
Aircraft manufacturer's website:				
maintenance performed?	Projects Administration, Woody Hall, 453-4540,			
INTERNAL REVIEW:				
ApprovedConditiona	al Approval (modifications required)			
COMMENTS:				
Vice Chancellor for Research/OSPA				