US Army Corps of Engineers Lake Sidney Lanier	For Recreatio	Permission Application nal Use of Small Unmanned al Systems (sUAS)	ł
Name of the Applicant	Date		
On behalf of (Group or Organization):			
Address:		Telephone	
City:	State	Zip Code	
Email Address:	Cell	Cell Phone	
Where do you want to fly? (attach a map)			
What time will you be flying?			
Date(s) Requested:			
Aircraft weight ( <u>&lt;</u> 55.0 lbs.)			
If between 0.55 lbs. and 55 lbs. UAS Reg. Number (	(if applicable): FA		
How can I contact you while you are flying?			
What Community Based Organization safety guideli	nes will you be operating u	under:	

Permit Conditions:

- Must be in compliance with Section 336 of Public Law 112-95
- Must be flying for hobby or recreational purposes only
- Must register your UAV if it weighs more than .55 lbs (250 grams) and less than 55lbs (25kg)
- Must fly within visual line of sight
- Must follow community based safety guidelines and fly within the programming of a nationwide community based organization
- UAV must weigh less than 55lbs. unless certified by a community based organization
- Must not fly near other aircraft
- Must notify airport and traffic control tower prior to flying within 5 miles of an airport
- Must not fly near emergency response efforts
- Must stay at least 100' from vessels and docks.
- Must not operate from dusk to dawn.
- Must not be operated above altitude of 400'
- Permit must be available during flying activities.
- Must not be operated within 500' of Operational Areas
- Must operate in accordance with applicable state and local laws and FAA regulations.
- Pilot must wear safety vest or otherwise be visibly identifiable.
- UAV operators are liable for damage to private and public property, including USACE property, resulting from operating their UAV or any other activity associated with operating their UAV