



Mammoth Yosemite Airport
1300 Airport Road
Mammoth Lakes, CA 93546

**MAMMOTH YOSEMITE AIRPORT (MMH)
UNMANNED AIRCRAFT SYSTEM (UAS)
APPLICATION & AGREEMENT**

Name of Applicant: _____

FAA Registration License/Certificate Number _____

SUAS Registration/Certificate Number of UAS: _____

Address: _____ Contact Phone #: _____

Email Address: _____ Contact Cell #: _____

Date(s) and Time(s) of Proposed Operation:

Purpose for Operation of UAS:

Description of proposed operation area including Above Ground Level Height of UAS (provide map):

Rules: The Applicant must be familiar with FAA UAS Rule (Part 107); including the following:

- If Applicant is operating as a professional (non-hobbyist) in Class E Airspace (this applies to MMH) they will need to apply for an Air Traffic Control (ATC) waiver or authorization.
- Hobbyists must notify the Airport if they will be operating a UAS within 5 miles of the airport. The Airport Manager's permission should be obtained.
- All applicants shall be equipped with an Aviation Radio tuned to MMH's UNICOM Frequency 122.8; and be familiar with air to ground communication. Airport is not responsible to provide radios.
- Applicant will have a spotter with them when operating the UAS.
- Applicant will provide a map of the proposed area of operation (including GPS coordinates).
- Upon hearing on the radio (UNICOM 122.8) that a plane is on approach or announcing its departure, or, observing an aircraft within 5 miles of the airport, the Applicant will immediately land his UAS
- The Applicant will always keep the UAS in sight.

- The Applicant, under no circumstances, will operate the UAS to exceed the altitude agreed upon with ATC or the Airport Manager (as indicated above) or violate any FAA UAS rules.

Special Instructions or waivers:

The Applicant agrees to all the above conditions. If the applicant does not comply with this agreement the Airport Manager will revoke permission to operate the UAS within a 5-mile radius of the airport. The Airport Manager reserves the right to revoke permission to operate a UAS within a 5-mile radius of the airport at any time.

Signature of Applicant (sign and print)

Date

Signature of Airport Operations Manager (sign and print)

Date

References:

CFR §107.41 Operation in certain airspace: No person may operate a small unmanned aircraft in Class B, Class C, or Class D airspace or within the lateral boundaries of the surface area of Class E airspace designated for an airport unless that person has prior authorization from Air Traffic Control (ATC). Any operation conducted in Class B, C, D or E surface areas requires a waiver or airspace authorization under 107.41. Requesting a waiver web site: https://www.faa.gov/uas/request_waiver/

Public Law 112-95, Section 336, Special Rule For Model Aircraft (*"must notify Airport Manager if flying within 5 Miles of airport"*). Hobbyists.

Revised 9/29/2020