FAA Form 7711-1 Airspace Authorization 2025-CBO-WSA- -FIX

DEPARTMENT OF TRANSPORTATION	
FEDERAL AVIATION ADMINISTRATION CERTIFICATE OF WAIVER OR AUTHORIZATION	
ISSUED TO	
	Recreational Flyer – Section 44809
Local AMA Contact Responsible Person:	AMA Contact Responsible Person:
Email Address:	Email Address:
Phone Number:	Phone Number:
This Airspace Authorization (AA) is issued for the operations specifically described hereinafter. No	
person shall conduct any operation pursuant to the authority of this AA, except in accordance with the	
standard and special provisions contained in this AA, and such other requirements of the Federal	
Aviation Regulations not specifically waived.	
OPERATIONS AUTHORIZED	
Operations under this AA are limited to the maximum altitude listed below. This altitude is an absolute	
value and it shall not be added to the height of any structures.	
Class of Airspace: D	
At or Below: 400 Feet Above Ground Level (AGL)	
Location: As defined and depicted in Attachment 1	
Under the Jurisdiction of: Eugene Airport Traffic Control Tower (ATCT)	
Airport Identifier: Mahlon Sweet Field/ KEUG	
LIST OF WAIVED REGULATIONS BY SECTION AND TITLE	
N/A	
STANDARD PROVISIONS	
1. A copy of the application made for this AA shall be	
2. This AA shall be presented for inspection upon the	
Federal Aviation Administration or of any State or municipal official charged with the duty of enforcing	
local laws or regulations.	
3. The holder of this AA shall be responsible for the strict observance of the terms and provisions	
contained herein. 4. This AA is nontransferable.	
NOTE - This AA constitutes a waiver of those Federal rules or regulations specifically referred to above.	
It does not constitute a waiver of any State law or local ordinance. SPECIAL PROVISIONS	
Special provisions are inclusive and set forth on the following pages.	
This AA, 2025-CBO-WSAFIX, is effective from inclusive, and is subject to cancellation at any time upon	on notice by the Administrator or his/her
authorized representative.	on notice by the Hammistrator of mistrice
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BY DIRECTION OF THE ADMINISTRATOR	
FAA Western Service Area	

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SPECIAL PROVISIONS

PURPOSE: To establish responsibilities and procedures for use of Eugene RC Aeronauts Fixed Site operational area.

1. CONTACT INFORMATION:

- a. Roger Dahl is the person designated as responsible for the overall safety of Unmanned Aircraft System (UAS) operations under this AA. During UAS operations for on-site communication/recall, the Responsible Person must be continuously available for direct contact at 541-579-5959 by KEUG ATCT or designated representative.
- b. The Responsible Person listed on this AA must maintain a current list of pilots by name and the aircraft registration number(s) associated with the AA holder's operation. This list must be presented for inspection upon request from the Administrator or an authorized representative.

2. SCHEDULE OF FLIGHT OPERATIONS:

- a. This AA and the Special Provisions are in effect between sunrise and sunset local time. Night operations are not authorized.
- b. No person may operate an unmanned aircraft (UA) in prohibited or restricted areas unless that person has permission from the using or controlling agency, as appropriate. FAA JO 7400.10 lists agencies scheduling Special Use Airspace (SUA).
- c. This Authorization does not relieve the recreational flyer from the responsibility to check the airspace they are operating in and comply with all restrictions that may be present in accordance with Section 44809, such as Restricted and Prohibited Airspace, Temporary Flight Restrictions, etc.
- d. The recreational flyer must operate the aircraft in a manner that does not interfere with and gives way to any manned aircraft.
- e. The facility or designated representative may disapprove, terminate, restrict, or delay UAS flight operations covered by this AA at any time.

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3. EMERGENCY/LOST LINK/LOST COMMUNICATIONS PROCEDURES:

- a. If the UAS loses communications or loses its Global Positioning Signal, the UA must return to a pre-determined location within the operating area and land. Lost link procedures must not present an undue hazard to other aircraft by performing such maneuvers as crossing a runway.
- b. The recreational flyer must abort the flight in the event of unpredicted obstacles or emergencies.
- c. Eugene RC Aeronauts must immediately notify KEUG ATCT at 541-607-4630 in the event of a lost link, fly-away, or operational area spill-out that may affect manned aircraft operations and provide the following:
 - (1) Location of aircraft
 - (2) Size of aircraft (weight, length, width)
 - (3) Direction of Flight
 - (4) Altitude

4. SPECIAL INSTRUCTIONS:

- a. Eugene RC Aeronauts must ensure all members and guest pilots are familiar and comply with the procedures in this agreement.
- b. Eugene RC Aeronauts must be responsible for all signage located at the Eugene RC Aeronauts approved operational area.
- c. Eugene RC Aeronauts must ensure that KEUG ATCT has current officer contact, address, and phone number information.
- d. All operations must be contained within the operational area and conform to all current federal, state, and local governmental laws and regulations.

AUTHORIZATION: This AA does not, in itself, waive any Code of Federal Regulations not specifically stated, nor any state law or local ordinance. Should the proposed operation conflict with any state law or local ordinance, or require permission of local authorities or property owners, it is the responsibility of the Proponent to resolve the matter. This AA does not authorize flight within Temporary Flight Restrictions, Special Flight Rule Areas, regulatory SUA, or the Washington DC Federal Restricted Zone without pre-approval. The Proponent is hereby authorized to operate UA in the NAS within the areas defined in the Operations Authorized section of the cover page.

Attachment 1

Eugene RC Aeronauts **OPERATIONS AREA**

Class of Airspace: D At or Below: 400 Feet AGL

Location: 44° 10' 53" N, 123° 16' 05" W; 44° 10' 53" N, 123° 15' 41" W 44° 10' 42" N, 123° 15' 41" W; 44° 10' 42" N, 123° 16' 05" W

(in Blue)

Map created as of July 7, 2025

