



U.S. Department of Transportation  
Federal Aviation Administration

OMB Control No. 2120-0800  
Collection Expires 12/31/2024

## Unmanned Aircraft System (UAS) Exemption Monthly Flight Report

### Public Burden Statement

A federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act unless that collection of information displays a currently valid OMB Control Number. The OMB Control Number for this information collection is 2120-0800. Public reporting for this collection of information is estimated to be approximately 60 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

All responses to this collection of information are required to obtain or retain a benefit (49 U.S.C. § 106(l) and (m)). Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: Information Collection Clearance Officer, Federal Aviation Administration, 10101 Hillwood Parkway, Fort Worth, TX 76177-1524.

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**Complete and submit the UAS Exemption Monthly Flight Report by the tenth day of each month for the previous month's flights.**

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Instrument/UAS Exemption Flights (10/24)



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### Unmanned Aircraft System (UAS) Exemption Monthly Flight Report

Report Month/Year	Certificate of Waiver, Exemption, or Authorization Number	Total Number of Flights	Total Number of Flight Hours	Number of Flights Transporting HAZMAT	Number of flights delayed or cancelled (automatically or manually) due to other aircraft in vicinity of planned departure, enroute, delivery, or landing areas
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**Number of occurrences when the UA and any AE were unable to communicate with each other for more than 6 seconds**  
*(Provide details on the "Communications" tab.)*

**Number of occurrences when there was a system communications latency for more than 6 seconds**  
*(Provide details on the "Communications" tab.)*

**Number of occurrences when the PIC was unable to positively control any UA in flight for more than 6 seconds**  
*(Provide details on the "Communications" tab.)*

**Number of "Land Now" events**  
*(Provide details on the "Land Now" tab.)*

**Number of flights that had interventions, incidents, or accidents**  
*(Provide details separately in the appropriate report.)*

**Number of rejected loads**  
*(package deliveries only)*

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**Used automated data service provider (ADSP)?**

**Name of ADSP**

**Number of encounters identified where a UA operated less than 6000' horizontally and less than 500' vertically of a manned aircraft**  
*(Provide details on the "Encounters" tab.)*

***For any corrective actions to previously-reported interventions, incidents, or accidents, provide an update on the "Corrective Actions" tab.***

*(leave blank)*

*(leave blank)*

*(leave blank)*

*(leave blank)*

*(leave blank)*

*(leave blank)*

*(leave blank)*

*(leave blank)*

*(leave blank)*

*(leave blank)*



### Land Now Events

Use this form to provide details of each "Land Now" event.

Was the "Land Now" event performed automatically or manually?

Causal factor(s) of "Land Now" event

Corrective action(s) taken in response to "Land Now" event



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**Encounters**

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Use this form to provide data about each identified encounter where a UA operated less than 6,000 feet horizontal distance and less than 500 feet vertical distance of a manned aircraft.

Cooperative or Non-Cooperative Sensor or Visual Observer?	Encounter Type	Range at Closest Point of Approach for each Encounter			Number of avoidance maneuvers performed automatically using onboard DAA systems	Number of collision avoidance maneuvers performed manually
		Closest Horizontal Value <i>(in feet)</i>	Closest Vertical Value <i>(in feet)</i>	Closest Slant Range Value <i>(in feet)</i>		



### Communication Loss Events

For each occurrence related to loss of communication for more than 6 seconds reported on the "Flights" tab, list the duration of each occurrence and the outcome of the event.

Type of communication loss	Duration of occurrence <i>(in seconds)</i>	Outcome of event <i>(e.g., link restored, "Land Now" performed, UA returned to base, etc.)</i>



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### Corrective Actions

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Use this form to provide updates on corrective actions to previously reported interventions, incidents, or accidents.

Date of Intervention,  
Incident, or Accident

Corrective Action Update

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