Airshow Frequency Application

Date

1. Event Contact Information

Name of Event

Mailing Address

POC

Phone Number

EMail

2. Dates and Hours of Operation

Start Date

End Date

Daily Hours of Operation

3. Frequency Function

Local Control 0

Clearance Delivery 0

Ground Control 0

Air Boss 0

Airport/FAA ID

Radius of Operation(NM)

Max Flight Level (ft)

4. Transmitter

Transmitter City

State

Transmitter Latitude

Transmitter Longitude

Terrain Elevation(ft)

Transmitter Equipment

Power(W)

5. Controller

- [ ] FAA
- [ ] DOD
- [ ] NON-FED
- [ ] Air Boss

Print Form

Airshow Frequency Application Federal Aviation Administration Instructions

Date : Enter date that application is created.

Section 1: Event Contact Information
Name of Event: The full event name of the airshow for which you are requesting frequencies.
POC: The name of the point of contact for the request.
Phone Number: Supply the area code and phone number of the point of contact for the request.
Email: The email address of the point of contact for the request.
Mailing Address: The mailing address where the point of contact can receive mail.

Section 2: Dates and Hours of Operation
Start Date: Start date that frequency (ies) will be used. It may be prior to the first day of the event.
End Date: End date that frequency (ies) will be used. It may be after the last day of the event.
Daily hours of operation: Provide detailed hours of operation for each day of airshow.

Section 3: Frequency Function
Local Control, Clearance Delivery, Ground Control, Air Boss. Enter or select the number of frequencies in the dropdown field in each category.
Airport/FAA ID: The Airport Name or "Three letter ID" (e.g. ORD, DFW)
Radius of Operation (NM): The radius of operation in nautical miles (NM) for use of the requested frequency (ies).
Flight Level (ft): The maximum aircraft altitude in feet (ft) that will use the requested frequency (ies).

Section 4: Transmitter
Transmitter City: The name of the city in which the transmitter or transceiver is located.
State: Select the name of the state in which the transmitter or transceiver is located.
Transmitter Latitude: The latitude of the transmitter or transceiver location.
Transmitter Longitude: The longitude of the transmitter or transceiver location.
Terrain Elevation (ft): The terrain elevation in feet (ft) at the transmitter or transceiver location.
Transmitter Equipment: The description of the equipment being used. (e. g. Motorola PET 2000, ICOM IC-A200)
Power (W): The maximum power in Watts (W)

Section 5: Controller
Who will be using the frequency (ies) (i.e. keying the microphone). Select all that apply.

Print Form: Launches printer dialog box.

Note: Communication to the airshow aircraft on a requested frequency (ies) must be limited to the radius and flight level specified.