

FAA 7480-1, Notice for Construction, Alteration and Deactivation of Airports

Privacy Act Statement (5 U.S.C. § 552a, as amended)

AUTHORITY: The FAA is responsible for issuing a determination based on extensive analysis completed in accordance with 49 United States Code (USC) Section 44502. Title 14 of the Code of Federal Regulations (14 CFR), part 157 authorizes FAA to collect this information. PURPOSE(S): FAA will use this information to conduct airport airspace analyses and determine impact on airport operations or the safety of air navigation. ROUTINE USE(S): In accordance with DOT's system of records notice, DOT/ALL 16 Mailing Management System & DOT/FAA 826 Petitions for Exemption, Other than Medical Exemption-Public Dockets, the information provided may be disclosed to officials within the Federal government and the public in general.

Paperwork Reduction Act 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 2120-0036. 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, completing and reviewing the collection of information.

All responses to this collection of information are required if the proponent wishes to have the airport on file with the FAA, as required by Title 14 Code of Federal Regulations Part 157 and entered into the National Airspace System. No assurances of confidentiality are given. 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.

When to File a Notice for Construction, Alteration and Deactivation of Airports

The FAA encourages you to file electronically at: https://adip.faa.gov/agis/public/#/public

Title 14 Code of Federal Regulations Part 157 requires all persons to notify the FAA at least 90 days before construction, alteration, activation, deactivation, or change to the status or use of a civil or joint-use (civil/military) airport. (As used herein, the term "airport" means any Landing or Takeoff Area, e.g., Airport, Heliport, Vertiport, Gliderport, Seaplane Base, Ultralight Flightpark, or Balloonport.)

Notice is not required for:

1. An airport subject to the conditions of a federal agreement that requires an approved current airport layout plan to be on file with the Federal Aviation Administration.

- 2. Establishment of a temporary airport at which operations will be conducted under visual flight rule (VFR) **and** will be *used for less than 30 days* with **no more than** *10 operations per day*.
- 3. Intermittent use of a site that is *not* an established airport, which is used for less than one year **and** at which flight operations will be conducted only under VFR. (Intermittent use means the use of the site for no more than 3 days in any one week and for no more than 10 operations per day.)

Each person who intends to take any action below must submit the required notice:

- Construct or otherwise establish a new airport or activate an airport.
- Construct, alter, realign, or activate any runway, or other aircraft landing or takeoff area
 of an airport.
- Construct, alter, realign, or activate a taxiway associated with a landing or takeoff area on a public-use airport.
- Deactivate, discontinue using, or abandon an airport or any landing or takeoff area of an airport for a period of one year or more.
- Deactivate, abandon, or discontinue using a taxiway associated with a landing or takeoff area on a public-use airport.
- Change the status of an airport from private use (use by the owner or use by the owner and other person authorized by the owner) to an airport open to the public or from public-use to another status.
- Change status from IFR (Instrument Flight Rules) to VFR or from VFR to IFR.
- Establish or change any traffic pattern or traffic pattern altitude or direction.

Section 901 of the Federal Aviation Act of 1958, as amended, provides that any person who violates a rule, regulation, or order issued under Title III of this Act will be subject to a civil penalty not to exceed \$1,000 for each violation.

General Instructions – Form Completion

Please contact the local ADO or Regional office for filing instructions.

Section A – Airport Owner

Complete this section.

- **Item A.1**: Provide the name of the Airport Owner.
- Item A.2: Enter an "Attention of" name if that applies.
- Item A.3: Enter the airport owner's street address.
- Items A.4:
 - o Enter the airport owner's city, state, and zip code.

FAA 7480-1 (11/2025) ii of xi

- o Check the related check box if this is the airport's physical address.
- **Items A.4, 5, and 6**: Enter the airport owner's phone number, any phone extension number, FAX number, and email address.

Section B - Property Owner

- Check the related box if the Property Owner is the **same** as the Airport Owner. If so, see the next check box if applicable and then go to Section C. If the Property Owner is **not the same**, complete this section.
- Check the related box if the airport is a First Responder facility.
- **Item B.1**: Enter the property owner's name.
- **Item B.2**: Enter the property owner's street address.
- Items B.3:
 - o Enter the property owner's city, state, and zip code.
 - o Check the related box if this is the airport's physical address.
- **Items B.4, 5, and 6**: Enter the property owner's phone number, any phone extension number, FAX number, and email address.

Section C – Airport Manager

- Check the related box if the Airport Manager is the **same** as the Airport Owner and then identify if the Airport Manager is the same as the Property Owner.
- If the Airport Manager is the same as either the Airport or Property Owner, go to Section D. If the Airport Manager is *not the same* as either the Airport or Property Owner, complete this section.
- **Item C.1**: Enter the airport manager's name.
- **Item C.2**: Enter the airport manager's street address.
- Items C.3:
 - o Enter the property owner's city, state, and zip code.
 - o Check the related box if this is the airport's physical address.
- **Items C.4, 5, and 6**: Enter the airport manager's phone number, any phone extension number, FAX number, and email address.

Section D – Facility Address

- Check the related box if the Facility Contact Information is the *same* as the Airport Owner. If so, go to Section E. If the Facility Contact Information is *not the same*, complete this section.
- **Item D.1**: Enter the name of the responsible person.
- Item D.2: Enter facility's street address.
- **Item D.3:** Enter the facility's city, state, and zip code.

FAA 7480-1 (11/2025) iii of xi

• **Items D.4, 5, and 6**: Enter the facility's phone number, any phone extension number, FAX number, and email address.

Section E – Purpose of Notification

Provide the reason for notification by completing all applicable items in this section. *Report only one action per form.*

- Item E.1: Choose one type of facility.
- **Item E.2**: Choose one. For a public-use taxiway, include information in box C.6. Description and depict taxiway layout on airport drawing or sketch.
- **Item E.3**: Choose any. If the change is from VFR to IFR, include anticipated IFR procedure.
- **Item E.4**: Indicate if the change is to Direction and/or Altitude.
 - o If *Direction*, enter the new direction.
 - o If *Altitude*, choose the type(s) changed and indicate if the change is to standard or nonstandard for each type changed. If nonstandard, enter the nonstandard altitude. If Other, describe the change in box E6.
- **Item E.5**: If this is a deactivation, choose the type: Airport, Runway, Taxiway, or Helipad/Vertipad. Identify the specific Runway, Taxiway, or Helipad/Vertipad if applicable. Include abandonment date in box 6.
- **Item E.6**: Provide appropriate information.

Section F – Landing Area Information

Provide all applicable information.

- **Item F.1**: Enter name of landing area.
- Item F.2: Enter the FAA Location Identifier (LOCID) for an existing Airport.
- **Item F.3**: Enter the city and state that the facility serves and with which it is normally associated.
- Item F.4: Enter the physical state in which the facility is located.
- **Item F.5**: Enter the County in which it is physically located.
- **Item F.6**: Enter the direction, to the nearest eighth compass point (i.e., E, SE, etc.), from the Associated City (F.3) to the landing area.
- **Item F.7**: Enter straight-line distance, to the nearest nautical mile, from the Associated City (F.3) to the landing area.
- Items F.8, 9, 10, 11: Enter the Latitude and Longitude of the Airport Reference Point and the Airport Elevation. The airport reference point can be calculated by using the MGS tool located at NOAA (http://www.ngs.noaa.gov/AERO/arpcomp/arpframe.html). The

FAA 7480-1 (11/2025) iv of xi

Airport elevation is the highest point of an airport's usable runways measured in feet above mean sea level.

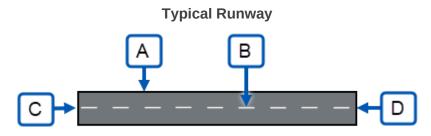
- Item F.12: Choose one Current Use option.
- Item F.13: Choose one Ownership option.
- **Item F.14**: Select primary Landing Area Type. If Heliport, (select design type) General Aviation, Transport, Hospital/Ambulance, or VTOL. Choose these options *only* if Heliport is the primary airport type.

Section G – Landing Area Data

Provide all applicable information.

Item G.1:

- Address each runway end independently, if applicable.
- **For an Airport/Runway:** Provide a detailed drawing and/or imagery of the proposed landing area depicting latitude, longitude, length, and width.
 - The document(s) must show the runway orientation in relation to known roads, terrain etc. such that the FAA can locate the runway(s) accurately and efficiently.
 - Notate any obstructions (buildings, high-line wires, roads, railroads, towers, etc.)
 within the vicinity of the runway.
 - You must include runway end coordinates and the runway elevations on the runway centerline.
- Provide runway end coordinates and elevations; and runway threshold coordinates and elevations for runway threshold displacements, if applicable (see the below two example images).



Key to Typical Runway image:

A: Runway edge (typical)

B: Runway centerline (typical)

C: Runway end 09:

Latitude: 20° 26' 50.12" Longitude: 80° 18' 30.15"

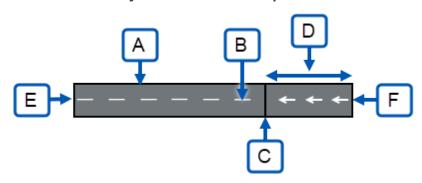
FAA 7480-1 (11/2025) v of xi

Elevation: 90' MSL (Mean Sea Level)

D: Runway end 27:

Latitude: 20° 26′ 10.12″ Longitude: 80° 18′ 8.5″ Elevation: 91′ MSL

Runway with Threshold Displacement



Key to Runway with Threshold Displacement image:

A: Runway edge (typical)

B: Runway centerline (typical)

C: Runway 27 Displacement:

Latitude: 20° 26' 5.08" Longitude: 80° 18' 20.03"

Elevation: 91' MSL (Mean Sea Level)

D: 800' Threshold Displacement

E: Runway end 09:

Latitude: 20° 26' 50.12" Longitude: 80° 18' 30.15"

Elevation: 90' MSL

F: Runway end 27:

Latitude: 20° 26' 10.12" Longitude: 80° 18' 8.5" Elevation: 91' MSL

Item G.2:

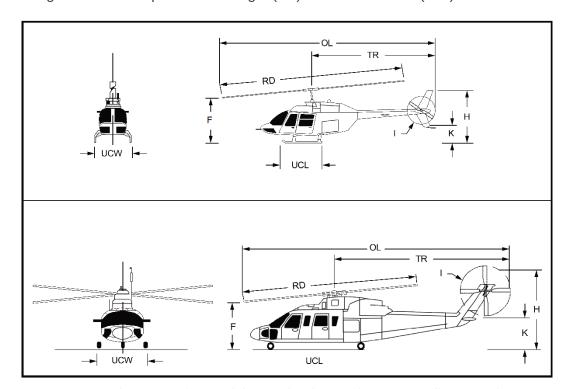
- If a helipad is elevated, provide the elevated height above ground level (AGL) and do not add the AGL height to Above Mean Sea Level (AMSL).
- For Heliports, include the TLOF (Touchdown and Liftoff Area), Controlling Dimension, Safety Area, and FATO (Final Approach and Take Off) dimensions.

FAA 7480-1 (11/2025) vi of xi

- For a Heliport/Vertiport/Balloonports: Provide a detailed drawing, imagery or map identifying the exact location of the heliport/vertiport in red.
 - o The document(s) must show the helipad(s) in relation to known roads, terrain etc. such that the FAA can locate the heliport accurately and efficiently.
 - o Provide site plan depicting the landing pad in relation to buildings and other obstacles (light poles, fences, trees, bollards, parking lots) near the landing area.
 - o Provide dimensions of the landing pad and the height of the buildings/obstacles and their distance from the helipad.
 - o Provide a heliport layout plan (in accordance with FAA Advisory Circular 150/5390-2, Heliport Design) or Engineering Brief No. 105 (Vertiport Design) identifying the proposed TLOF, FATO, safety area, markings, lights, beacon location, windsock(s), the approach/departure paths (if room allows, the heliport layout plan may be shown on the site plan).

Heliport/Helipad Controlling Dimension (D):

The greater of helicopter overall length (OL) and overall width (OW).



Source: Figure C-1 from Advisory Circular 150/5390-2, Heliport Design.

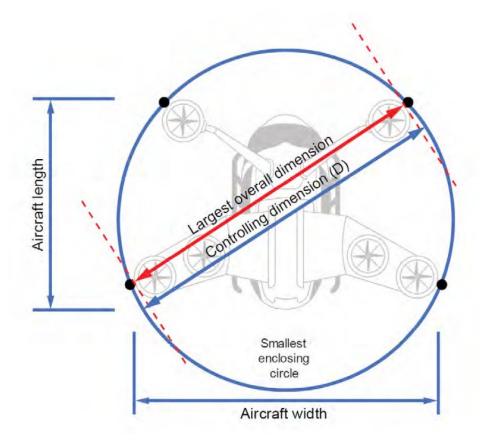
FAA 7480-1 (11/2025) vii of xi

Heliport Design codes (Figure C-1 above)

Code	Definition					
Α	Manufacturer name and helicopter model					
В	Maximum takeoff weight in pounds					
D	Controlling dimension					
E	Number of blades					
F	Rotor plane clearance in feet					
Н	Overall height in feet (usually at tail rotor)					
I	Tail rotor diameter (in feet)					
J	Number of tail rotor blades					
K	Tail rotor ground clearance in feet					
L	Type of undercarriage					
M	Number and type of engines					
N	Number of crew and passengers					
OL	Overall helicopter length in feet (rotors at their maximum extension)					
OW	Overall aircraft width in feet					
RD	Rotor diameter in feet					
TR	Distance from rotor hub to tip of tail rotor in feet					
UCL	Undercarriage length in feet					
UCW	Undercarriage width in feet (distance between outside edges of tires or the skids)					

Vertiport/Vertipad Controlling Dimension (D):

FAA 7480-1 (11/2025) viii of xi



Section H - Operational Data

Provide all applicable information.

Section I – Certification

All information is required and must be complete.

Notification to the FAA does not waive requirements of any other government agency.

FAA 7480-1 (11/2025) ix of xi

Regional Office Addresses

Submit your completed form by mail to the appropriate regional office.

Alaskan Region

AK

U.S. Department of Transportation Federal Aviation Administration Alaskan Region Airports Division, AAL-600 222 W. 7th Ave, M/S #14 Anchorage, AK 99513

Tel: (907) 271-5438 Fax: (907) 271-2851

Central Region

IA, KS, MO, NE

U.S. Department of Transportation
Federal Aviation Administration
Central Region Airports Division, ACE-600
901 Locust St., Room 364
Kansas City, MO 64106-2325
Tel: (816) 329-2600 Fax: (816) 329-2610/2611

Eastern Region

DC, DE, MD, NJ, NY, PA, VA, WV

U.S. Department of Transportation Federal Aviation Administration Eastern Region Airports Division, AEA-600 1 Aviation Plaza Jamaica, NY 11434

Tel: (718) 553-3330 Fax: (718) 995-5694

Great Lakes Region

IL, IN, MI, MN, ND, OH, SD, WI

U.S. Department of Transportation
Federal Aviation Administration
Great Lakes Region Airports Division, AGL-600
2300 East Devon Avenue
Des Plaines, IL 60018-4696
Tel: (847) 294-7272

New England Region

CT, MA, ME, NH, RI, VT

U.S. Department of Transportation Federal Aviation Administration New England Region Airports Division, ANE-600

1200 District Avenue

Burlington, MA 01803-5078

Tel: (781) 238-7600 Fax: (781) 238-7608

Northwest Mountain Region

CO, ID, MT, OR, UT, WA, WY

U.S. Department of Transportation
Federal Aviation Administration
Northwest Mountain Region Airports Division,
ANM-600
2200 S 216th St
Des Moines, WA 98198

Tel: (206) 231-4100 Fax: (206) 231-EXT

Southern Region

AL, FL, GA, KY, MS, NC, TN, SC, PR, VI

U.S. Department of Transportation Federal Aviation Administration Southern Region Airports Division, ASO-600 1701 Columbia Ave., Suite 540 Atlanta, GA 30337

Tel: (404) 305-6700 Fax: (404) 305-6730

Southwest Region

AR, LA, NM, OK, TX

U.S. Department of Transportation Federal Aviation Administration Southwest Region Airports Division, ASW-600 10101 Hillwood Parkway Fort Worth, TX 76177

Tel: (817) 222-5600 Fax: (817) 222-5987

Western-Pacific Region

AZ, CA, HI, NV

U.S. Department of Transportation Federal Aviation Administration Western-Pacific Region Airports Division, AWP-600

FAA 7480-1 (11/2025) x of xi

777 S Aviation Blvd, Ste 150 El Segundo, CA 90245 Tel: (424) 405-7300



OMB CONTROL NUMBER: 2120-0036 EXPIRATION DATE: 12/31/2025

Notice for Construction, Alteration and Deactivation of Airports

A. Airport Owner								
1. Name of Airport Owner *:								
2. Attention of:	Attention of:							
3. Street Address *:								
4. City, State, Zip code *:								
Check if this is the Airport's	s Physical Address							
5. Phone * :	Ext:							
6. Fax:								
7. Email * :								
B. Property Owner								
Check if this is also the Air	rport Owner. (Skip to section C.)							
Check if this airport is a First Responder facility.								
1. Name of Property Owner *:								
2. Street Address *:								
3. City, State, Zip code *:	3. City, State, Zip code *:							
Check if this is the Airport's	s Physical Address							
4. Phone *:	Ext:							
5. Fax :								
6. Email * :								
C. Airport Manager								
Check if this is also the Air	rport Owner. (Skip to section D.)							
Check if this is also the Property Owner. (Skip to section D.)								
1. Airport Manager Name *:								
2. Street Address *:								
3. City, State, Zip code *:								
Check if this is the Airport's	s Physical Address							
4. Phone *:	Ext:							
5. Fax :								

6. **Email ***:

D. Facility Address
Check if this is also the Airport Owner. (Skip to section E.)
1. Name of Responsible *:
2. Street Address *:
3. City, State, Zip code *:
4. Phone *: Ext:
5. Fax:
6. Email * :
E. Purpose of Notification
Answer all that apply.
1. Construct or Establish a (choose one):
Airport Heliport Seaplane Base Vertiport Ultralight Flight Park
Other:
2. Construct, Alter or Realign a (choose one):
Runway Helipad(s) Taxiway (Public Use Airports only) Vertipad
Other:
3. Change Status From/To (choose any):
□ VFR to IFR □ IFR to VFR □ Private Use to Public Use □ Public Use to Other
If change is from VFR to IFR, include anticipated IFR procedure:
4. Change Traffic Pattern:
Direction:
Altitude: (Choose an aircraft type. If nonstandard, enter altitude.)
Turbo: Standard Prop: Standard Nonstandard. Altitude:
Helo: Standard Nonstandard. Altitude: Other (Describe in Item E6)
5. Deactivate (Choose one. Identify Runway, Taxiway, or Helipad/Vertipad):
Airport Runway: Taxiway: Helipad/Vertipad:
6. Description:

FAA 7480-1 (11/2025) 2 of 7

F. Landing Area Information		
1. Name of Landing Area *:		
2. LOCID (for existing):		
3. Associated City and State *:		
4. State *:		
5. County (physical location) *:		
6. Direction from City *:		
7. Distance from City (nm) *:		
Airport Reference Point (ARP)		
8. Latitude: ° '	" Direction	
9. Longitude: ° '	" Direction	
10. Facility Elevation (ft):		
11. Ultimate Elevation (ft) *:		
Landing Area Use & Type		
12. Current Use *: Private	Public	Private Use of Public Land/Water
13. Ownership *: Private	Public	Military (Branch) Coast Guard
14. Facility Type *: Airport	Heliport	Seaplane Base Ultralight Flightpark
Vertiport	Gliderport	Balloonport
(If Heliport, choose): Ge	neral Aviation	Transport Hospital/Ambulance
☐ VT	OL	

FAA 7480-1 (11/2025) 3 of 7

G. Landing Area Data

List any Proposed, New or Unregistered Runways, Helipads, etc.

1. Airport, Seaplane Base or Ultra Flight Park, and Gliders

(If additional runway ends are impacted, also attach a file with the following information)

Data Type	Runway End	Runway End
RWY/Sealane Identifier	1	1
Lat. & Long.	Show on attachment(s)	Show on attachment(s)
Surface Type		
Length (feet)		
Width (feet)		
Center Point Lat.		
Center Point Long.		
Center Point Elev. (AMSL)		
Displacement Threshold Lat.		
Displacement Threshold Long.		
Displacement Threshold Elev. (AMSL)		
Marking Type		
Approach Lighting (if any)		
Right Traffic (Y/N)	1	1
Elevation (AMSL)	Show on attachment(s)	Show on attachment(s)
VFR or IFR	1	1
Part 77 Code		

FAA 7480-1 (11/2025) 4 of 7

2. Heliport, Vertipad or Balloonpad Information

(If additional runway ends are impacted, also attach a file with the following information)

Data Type	H1	H2
Identifier		
Lat. & Long.	Show on attachment(s)	Show on attachment(s)
Surface Type		
Controlling Dimension		
TLOF Dimensions		
TLOF Elevation (AMSL)		
FATO Dimensions		
Safety Area Dimension		
Lighting (if any)		
Primary Ingress/Egress		
(Degrees)		
Secondary		
Ingress/Egress (Degrees)		
Elevation (AMSL)	Show on attachment(s)	Show on attachment(s)
TLOF Elevated Height		
(AGL)		
Lighting		
Heliport/Vertiport		
Crossing Height		
(HCH/VCH)		
Heliport Crossing Height		
(HCH)		
Helicopter Weight (lbs)		
Controlling Dimension		
(FT)		

FAA 7480-1 (11/2025) 5 of 7

H. Operational Data

Indicate if the number provided is Estimated.

		Based Aircı	raft (number)	Average I	s (number)	
Aircraft type	Present	Estimated (Yes/No)	Estimated in 5 Years	Present	Estimated (Yes/No)	Estimated in 5 Years
Single Engine						
Multi Engine						
Jet						
Helicopter						
vTOL						
Glider						
Military						
Ultralight						

1.	What is the most demanding aircraft that operat (Provide approach speed, rotor diameter, contro		•	
2.	Are IFR procedures for the airport anticipated?	Yes	years.	

FAA 7480-1 (11/2025) 6 of 7

I. Certification

I hereby	certify	that a	all o	f the	above	staten	nents	made	by	me	are	true	and	complete	to	the	best	of my
knowled	dge.																	

1.	Name	of	person	filing	this	notice	(type	or I	print)	:

2.	Title (of	person	filing	this	notice	(type	or	print)):

3. Signature (digital or in ink):	

4. Date signed:

5. **Phone**:

6. Email address:

FAA 7480-1 (11/2025) 7 of 7