Tutorial

New user registration

• Complete the requested information.



- Your personal page displays after you register.
 - o Scroll down to the bottom of the Web page.
 - Move your cursor to the lower-left side of the Web page to the "E-mail Notification" heading.
 - o Click on the "Circularized Case Notification" link.



- Type in your airport identifier in the white rectangle (near bottom of the state list).
- Press the save button.



E-mail notifications are sent when a case is determined within 13 nautical miles of the airport.

Sample notification

From: oeaaa_helpdesk@cghtech.com [mailto:oeaaa_helpdesk@cghtech.com]
Sent: Tuesday, January 25, 2011 2:17 AM
To: Thede, Kay [DOT]
Subject: OE/AAA Circularized Case Notification

	ASN	Status	Date Circularized	Date Determined	City	State	Latitude	Longitude
NEW	<u>2010-ACE-3504-OE</u>	Determined		01/24/2011	Dubuque	IA	42° 23' 51.70" N	90° 39' 53.59" W

Search for cases around a specific airport

- Type in the airport identifier.
- Type in the number of miles from the airport.
- Select the status option you want from the drop-down menu (all, determined, interim, circularized or proposed).

- Press search.
- Click on any column heading to sort by that heading (e.g., click on the case number to sort by newest case first).

Search for proposed cases

• Select Iowa to display all cases proposed in Iowa.



Notice criteria tool

This is a useful tool for developers in the initial planning stage.

- Enter location of the proposed structure to determine if a 7460 FAA review is needed.
- Enter latitude, longitude, site elevation andstructure height, and indicate if the structure is a traverse way.

Chainston Lodonian Version 2000 4.1	Notice Criteria	Tool		Property and the provided in the			
FAR SE'AAA ORinaa		The requirements for thing with the number of factors, neight, proximit	Federal Audion Administration for proposed structures in the analogoet, location, and hequencies emitted from the	ran kasad on a structure, etc.			
View Determined Cases		For more details, please reference	CFR TBe 14 Fed 77.8				
View Scharter, Cases		You must live with the FAX at least	45 days prior to construction it				
View Programmed Garsen		* your shudure will be in prose	the booke pround level and will exceed the slope rate				
Vian Expelamental Refixed (Form 7482-23		 your structure motives constitu- your structure will emitteese 	ction of a traverseway () a flighway, namead, waterway en orisis, and does not meal the conditions of the FAA Co-los	cation Pailing			
View Circularized Cases		 your shuckare will be an an an 	· ·				
Depth Arthog							
Developed Archives	10	If you require additional information reparcing the forg requirements for your structure, presse identify and contact the appropriate FAA representative up incide a Ar Traffic Areas of Representative must far DR Areast					
Crole bearth for Cases		construction, or contact the FAA Argons flagor 1 District Office for On Argon construction.					
Citile Bearch for Alrenda		The test below will sector in apply	ng Fait. 77 fabboe Criteria.				
West Turbine PAGe							
Elementary Review ISQs		Latification					
Nobie Oliteria Taul		Longitude					
Ext) Engineering Screening Tild		Berlevelal Delares	NADEL W				
Wind Turkine Build Out		Sile Develoes (SE)-	(haaraat feet)				
Distance Calculation Tabl		Eleventare Height (AGL):	(marat feet)				
Ci AAA Access		Traverseways	As Traverseway	77.9(x))			
Login		To allow turns out admirate	© m				

• Select if the proposed structure is off or on airport property.

Results will indicate whether the proposed structure exceeds notice requirements.

Wind turbine build-out

Displays wind turbine cases that have an FAA determination.

- Type in the latitude and longitude for an airport. (This information is in the Airport Directory.)
- Press the submit button.

- Ntra lice	as fas oncinesasiedemailos Trobinstation aplantementovid/fuid/2 of IcoProv	× A ++ × Growth	10
the Eds Many Encoder	York table		
THE LOC HER PORTED	1000 Help		16 22 200
Wind Turbine B	ald Out	G:⊡ #.	Page • Tools •
Version 2010-6.1	Wind Turbine Build Out		Presign
Hame	Disclaimer:		
TAA OC/AAA Offices	The Wind Turbine Build Out display provides an overview of determined and proposed wind by bine met tower projects.		
View Determined Cases	within the continental United States. When latitude/longitude		
View Interim Ceses	the wind turbine build out within a 48 nautical mile radius of		
View Proposed Cases	the specified location.		
View Supplemental Notices (Form 7460-2)	This display is provided to assist developers during the		
View Circulariand Cases	planning phase and to identify areas where cumulative impact		
Search Archivez	use of this display does not exempt any person(s) from the	P. C	Tie
Download Archives	filing requirements described in Title 14 of the Code of Federal Regulations Part 22.		157
Circle Search for Cases			
Circle Search for Airports	Instructions:		120
wind Turbine FAQe	 Enter a single point and click submit to generate a wind 		1 1
Disorationary Ravian FAQe	concerne como ouc anteriors map.	The state	
holice Oriteria Toul			1-1-
DoD Preliminary Screening Tool	Point Latitude Longitude Deg Min Sec Dir Deg Min Sec Dir		V
Wind Turbine Build Out	1		
Distance Celoulation Taol	Hartsental Datama NADES		
	Submit		

• A map with determined wind turbines within 48-nautical miles of the location is entered.

	The sub-state of the s
isclaimer: The Wind Turbine Build Out display provides an overview of determined and proposed wind turbine/met tower projects within the continental United States. When latitude/ionghude coordinates are submitted, the map will recenter and display the wind turbine build out within a 48 nautical mile radius of the specified location.	
This display is provided to assist developers during the planning phase and to identify areas where cumulative impact may become a lattorin the accomatical study process. The use of this display does not exempt any person(5) from the filling requirements described in Title 14 of the Code of rederait Regulations Part 77.	
	1° martine
Instructions: * Enter a single point and click submit to generate a wind turbine build out analysis map.	
Instructions: Enter a single point and click submit to generate a wind turbine build out analysis map. vint Latitude Longitude	
Instructions: Enter a single point and click submit to generate a wind turbine build out analysis map. Instruction to the second sec	
Instructions: Enter a single point and click submit to generate a wind turbine build out analysis map. Instruction turbine build out analysis map. Instruction turbine build out analysis map. Instruction turbine build out analysis map. Instructions: Instr	