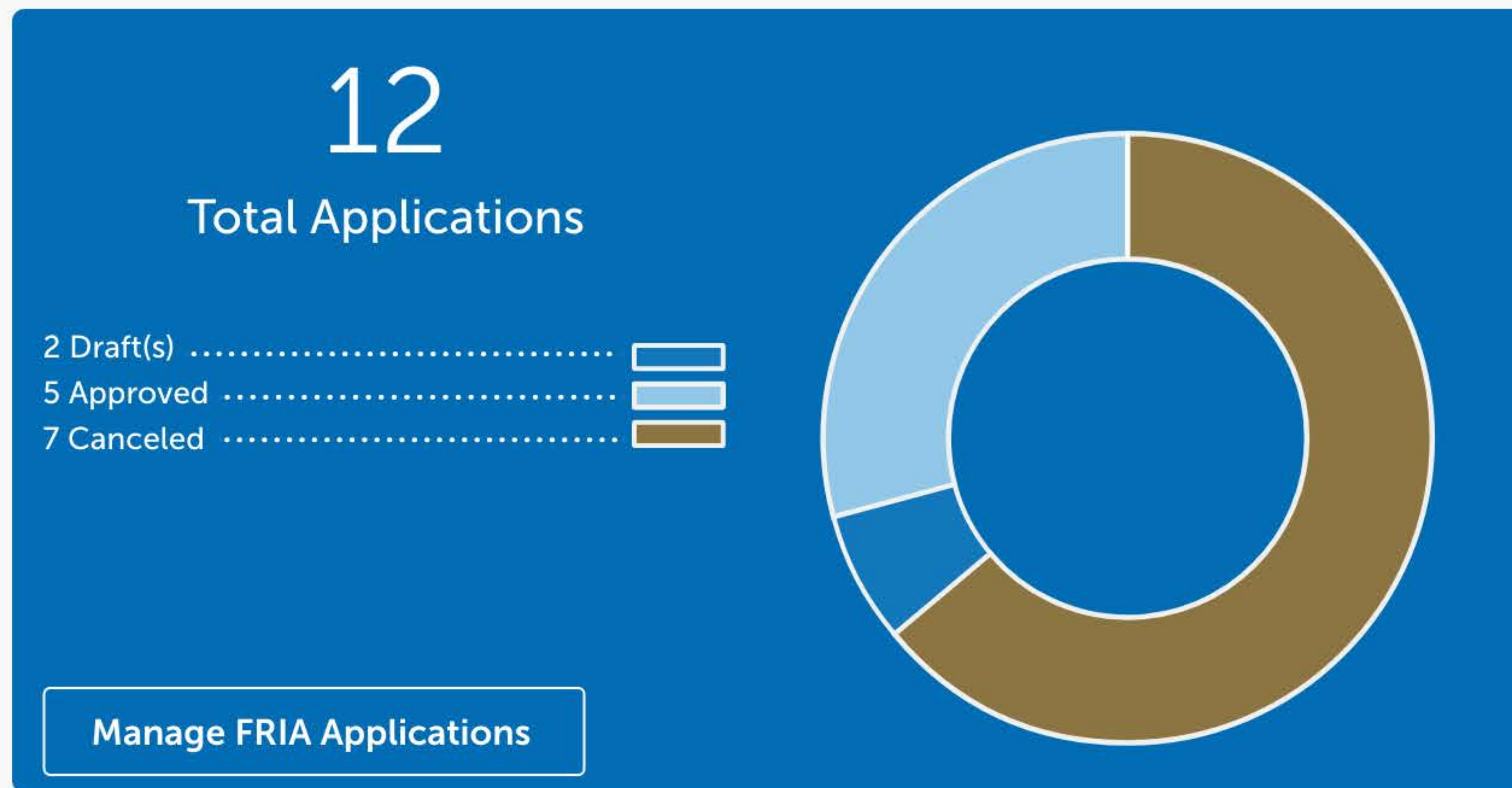


FRIA Account

California Institute of Community UAS Operators & Flyers | Stakeholder ID: 124234556

FRIA Applications

Submit FRIA Applications for your Community Based Organization (CBO) or Educational Institution.



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Washington, DC 20591
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FRIA Applications

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Showing items 1 - 10 of 10 total items

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TITLE ↕	DATE ↕	STATUS ↕	REFERENCE NUMBER ↕
Minden High School	04/22/2019	Draft	2021-CBO-12345-FRIA
KNME Model Airstrip	03/22/2019	Under Review	2021-CBO-12345-FRIA
Bob Gray's Grass Field	03/21/2019	Denied	2021-CBO-12345-FRIA
Minden UAS Park	02/22/2019	Under Review	2021-CBO-12345-FRIA
Glenbrook Modelers Club	02/11/2019	Under Review	2021-CBO-12345-FRIA
Webster Parish RC Park	02/01/2019	Approved	2021-CBO-12345-FRIA
Northwest Louisiana RC Field	01/13/2019	Approved	2021-CBO-12345-FRIA





FRIA Application: Contacts & Declaration

APPLICATION TITLE **California Institute of Community UAS Operators & Flyers AIR SHOW**

Name of the Application.

Community Based Organization (CBO) / Educational Institution

ARE YOU A COMMUNITY BASED ORGANIZATION (CBO) OR EDUCATIONAL INSTITUTION? CBO EDUCATIONAL INSTITUTION

EDUCATIONAL INSTITUTION NAME **California Institute of Technology**

Authorized Representative

FIRST NAME **Bob** MIDDLE INITIAL **T** LAST NAME **Willems**

Declaration

I declare under penalty of perjury that I have the authority to act on behalf of the FAA-recognized community-based organization (CBO) or educational institution identified on this application to request the establishment of an FAA-recognized identification area pursuant to § 89.210(b)(3). If acting on behalf of an educational institution, I certify that the educational institution is recognized and/or accredited as an educational institution (primary or secondary educational institution, trade school, college, or university) under applicable State and Federal law.

Primary Point of Contact (PPOC)

FIRST NAME **Bob** MIDDLE INITIAL **T** LAST NAME **Willems**

EMAIL **bob@mindenrc.com** PHONE **318-377-1234** PHONE EXT **1234**

PPOC Physical Address

Address **9813 Bogardus Avenue** ADDRESS

CITY **Whittier** STATE **California** ZIP **1234**

PPOC Mailing Address

Mailing Address is the same as my Physical Address

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FRIA Application: Contacts & Declaration

APPLICATION TITLE **California Institute of Community UAS Operators & Flyers AIR SHOW**

Name of the Application.

Community Based Organization (CBO) / Educational Institution

ARE YOU A COMMUNITY BASED ORGANIZATION (CBO) OR EDUCATIONAL INSTITUTION? CBO EDUCATIONAL INSTITUTION

COMMUNITY BASED ORGANIZATION (CBO) **California Institute of Technology - 112312455** ▾

Authorized Representative

FIRST NAME **Bob** MIDDLE INITIAL **T** LAST NAME **Willems**

Declaration

I declare under penalty of perjury that I have the authority to act on behalf of the FAA-recognized community-based organization (CBO) or educational institution identified on this application to request the establishment of an FAA-recognized identification area pursuant to § 89.210(b)(3). If acting on behalf of an educational institution, I certify that the educational institution is recognized and/or accredited as an educational institution (primary or secondary educational institution, trade school, college, or university) under applicable State and Federal law.

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PPOC Physical Address

Address **9813 Bogardus Avenue** ADDRESS

CITY **Whittier** STATE **California** ▾ ZIP **1234**

PPOC Mailing Address

Mailing Address is the same as my Physical Address

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1. Contacts & Declaration

2. FRIA Details

3. UA Details

4. Review Application

5. Confirmation

FRIA Application: FRIA Details

Physical Address of the Proposed FRIA Location

If the requested FRIA location does not have a physical address, provide a nearby physical address from where the FRIA can be accessed along with written directions for accessing the FRIA from this physical address.

ADDRESS	1000 Aviation Drive	ADDRESS	Optional
CITY	Whittier	STATE	California
		ZIP	90603
DIRECTIONS	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam ut fringilla orci, in sollicitudin felis. Fusce eu risus vitae nisl dictum rutrum vitae ut erat. Sed vel mauris at dui tempus pulvinar eget eget ante. Duis semper mauris lorem, et elementum diam lacinia posuere.		

450 / 500 Characters Allowed

Location of the Proposed FRIA

Choose the circle option to specify the boundaries using a center point and radius or choose the polygon option to specify the boundaries using a series of vertices.

BOUNDARY TYPE OF THE PROPOSED FRIA

CIRCLE
 POLYGON

Location of the Proposed FRIA: **Polygon Boundary**

Enter the Latitude and Longitude for each vertex of the polygon in Decimal Degrees (DD) using five decimal places. For example, "37.09024" and "-95.712891" for Latitude and Longitude respectively. A minimum of three vertices is required, but more can be added as needed up to a total of 10. Add vertices in sequence. For example if the polygon is a square, start with the top left corner for Vertex 1 and proceed clockwise by entering the location of the top right corner as Vertex 2. The bottom right corner for Vertex 3, and the bottom left corner for Vertex 4.

Vertex 1	LATITUDE	35.12345	LONGITUDE	-92.12345
	Latitude of the Center Point.		Longitude of the Center Point.	
Vertex 2	LATITUDE	35.23456	LONGITUDE	-92.23456
	Latitude of the Center Point.		Longitude of the Center Point.	
Vertex 3	LATITUDE	35.34567	LONGITUDE	-92.34567
	Latitude of the Center Point.		Longitude of the Center Point.	
Vertex 4	LATITUDE	35.45678	LONGITUDE	-92.45678
	Latitude of the Center Point.		Longitude of the Center Point.	
Vertex 5	LATITUDE	35.56789	LONGITUDE	-92.56789
	Latitude of the Center Point.		Longitude of the Center Point.	

[Add Vertex](#)

Airspace Authorization(s) or Letter(s) of Agreement (LOA)

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam ut fringilla orci

DOES AN AIRSPACE AUTHORIZATION OR LETTER OF AGREEMENT (LOA) FROM THE FAA APPLY TO OPERATIONS AT THE PROPOSED FRIA?

YES
 NO

[Add Attachments](#)

Airspace Authorization(s) or Letter(s) of Agreement (LOA) Attachments

NAME	DESCRIPTION	SIZE	DATE ADDED	ADDED BY
KNME - LOA	Lorem ipsum dolor sit ame.	1.75 MB	10/09/2019 09:46 AM	Bob Willems

Fixed Flying Sites

DOES THIS PROPOSED FRIA LOCATION OVERLAP WITH AN EXISTING OR PROPOSED FIXED FLYING SITE?

YES, AN EXISTING FIXED FLYING SITE
 YES, A PROPOSED FIXED FLYING SITE

NO

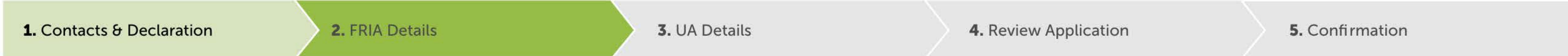
Description of Purpose and Need

DESCRIPTION OF PURPOSE

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam ut fringilla orci, in sollicitudin felis. Fusce eu risus vitae nisl dictum rutrum vitae ut erat. Sed vel mauris at dui tempus pulvinar eget eget ante. Duis semper mauris lorem, et elementum diam lacinia posuere.

350 / 500 Characters Allowed

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FRIA Application: FRIA Details

Physical Address of the Proposed FRIA Location

If the requested FRIA location does not have a physical address, provide a nearby physical address from where the FRIA can be accessed along with written directions for accessing the FRIA from this physical address.

ADDRESS	1000 Aviation Drive	ADDRESS	Optional
CITY	Whittier	STATE	California
		ZIP	90603
DIRECTIONS	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam ut fringilla orci, in sollicitudin felis. Fusce eu risus vitae nisl dictum rutrum vitae ut erat. Sed vel mauris at dui tempus pulvinar eget eget ante. Duis semper mauris lorem, et elementum diam lacinia posuere.		

450 / 500 Characters Allowed

Location of the Proposed FRIA

Choose the circle option to specify the boundaries using a center point and radius or choose the polygon option to specify the boundaries using a series of vertices.

BOUNDARY TYPE OF THE PROPOSED FRIA CIRCLE POLYGON

Location of the Proposed FRIA: **Circle Boundary**

Enter the Latitude and Longitude in Decimal Degrees (DD) using five decimal places. For Radius, enter a number in feet. For example, "37.09024" and "-95.712891" and "3500" for Latitude, Longitude, and Radius respectively.

LATITUDE	35.12345	LONGITUDE	-92.12345	RADIUS	500 ft
----------	----------	-----------	-----------	--------	--------

Latitude of the Center Point. Longitude of the Center Point. Radius in Feet from the Center Point to the Outer Perimeter.

Airspace Authorization(s) or Letter(s) of Agreement (LOA)

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam ut fringilla orci

DOES AN AIRSPACE AUTHORIZATION OR LETTER OF AGREEMENT (LOA) FROM THE FAA APPLY TO OPERATIONS AT THE PROPOSED FRIA? YES NO

Airspace Authorization(s) or Letter(s) of Agreement (LOA) Attachments

Add Attachments

NAME	DESCRIPTION	SIZE	DATE ADDED	ADDED BY
KNME - LOA	Lorem ipsum dolor sit ame.	1.75 MB	10/09/2019 09:46 AM	Bob Willems

Fixed Flying Sites

DOES THIS PROPOSED FRIA LOCATION OVERLAP WITH AN EXISTING OR PROPOSED FIXED FLYING SITE? YES, AN EXISTING FIXED FLYING SITE YES, A PROPOSED FIXED FLYING SITE NO

Description of Purpose and Need

DESCRIPTION OF PURPOSE Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam ut fringilla orci, in sollicitudin felis. Fusce eu risus vitae nisl dictum rutrum vitae ut erat. Sed vel mauris at dui tempus pulvinar eget eget ante. Duis semper mauris lorem, et elementum diam lacinia posuere.

350 / 500 Characters Allowed

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FRIA Application: UA Details

Expected Utilization of the Proposed FRIA

PROVIDE AN ESTIMATE OF THE EXPECTED AVERAGE NUMBER OF UA FLIGHTS PER WEEK:

PROVIDE AN ESTIMATE OF THE EXPECTED LENGTH OF TIME OF AN TYPICAL UA FLIGHT IN MINUTES:

Which of the following types of UA are expected to be regularly (on a weekly basis) operated at this site:

<input checked="" type="checkbox"/> FIXED-WING	<input checked="" type="checkbox"/> HELICOPTER	<input checked="" type="checkbox"/> MULTI-COPTER
<input checked="" type="checkbox"/> Gas	<input checked="" type="checkbox"/> Gas	<input checked="" type="checkbox"/> Gas
<input checked="" type="checkbox"/> Electric	<input checked="" type="checkbox"/> Electric	<input checked="" type="checkbox"/> Electric
<input type="checkbox"/> Turbine	<input type="checkbox"/> Turbine	<input type="checkbox"/> Turbine

ARE UA OPERATIONS EXPECTED TO BE REGULARLY CONDUCTED ON A WEEKLY BASIS DURING DAWN OR DUSK? YES NO

ARE UA OPERATIONS EXPECTED TO BE REGULARLY CONDUCTED ON A WEEKLY BASIS AT NIGHT? YES NO

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1. Contacts & Declaration

2. FRIA Details

3. UA Details

4. Review Application

5. Confirmation

FRIA Application: Review Application

Contacts & Declaration

APPLICATION TITLE

California Institute of Community UAS Operators & Flyers AIR SHOW

COMMUNITY BASED ORGANIZATION

California Institute of Community UAS Operators & Flyers

AUTHORIZED REPRESENTATIVE

Bob T. Willems

DECLARATION

YES - I declare under penalty of perjury that I have the authority to act on behalf of the FAA-recognized community-based organization (CBO) or educational institution identified on this application to request the establishment of an FAA-recognized identification area pursuant to § 89.210(b)(3). If acting on behalf of an educational institution, I certify that the educational institution is recognized and/or accredited as an educational institution (primary or secondary educational institution, trade school, college, or university) under applicable State and Federal law.

PRIMARY POINT OF CONTACT

Bob T. Willems

EMAIL

bob@mindenrc.com

PHONE

318-341-2200 ext. 1234

PHYSICAL & MAILING ADDRESS

9813 Bogardus Ave.
Whittier, CA 90603

FRIA Details

PHYSICAL ADDRESS OF THE PROPOSED FRIA LOCATION

100 Aviation Drive Whittier, CA 90603

DIRECTIONS

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam ut fringilla orci, in sollicitudin felis. Fusce eu risus vitae nisl dictum rutrum vitae ut erat. Sed vel mauris at dui tempus pulvinar eget eget ante. Duis semper mauris lorem, et elementum diam lacinia posuere.

Location of the Proposed FRIA: **Circle Boundary**

LONGITUDE

35.12345

LATITUDE

-92.12345

RADIUS

500 ft

Airspace Authorization(s) or Letter(s) of Agreement (LOA)

DOES AN AIRSPACE AUTHORIZATION OR LETTER OF AGREEMENT (LOA) FROM THE FAA APPLY TO OPERATIONS AT THE PROPOSED FRIA?

Yes

Airspace Authorization(s) or Letter(s) of Agreement (LOA) Attachments

NAME ▾	DESCRIPTION ▾	SIZE ▾	DATE ADDED ▾	ADDED BY ▾
KNME - LOA	Lorem ipsum dolor sit ame.	1.75 MB	10/09/2019 09:46 AM	Bob Willems

Fixed Flying Sites

DOES THIS PROPOSED FRIA LOCATION OVERLAP WITH AN EXISTING OR PROPOSED FIXED FLYING SITE?

Yes, an existing Fixed Flying Site

Description of Purpose and Need

DESCRIPTION OF PURPOSE

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam ut fringilla orci, in sollicitudin felis. Fusce eu risus vitae nisl dictum rutrum vitae ut erat. Sed vel mauris at dui tempus pulvinar eget eget ante. Duis semper mauris lorem, et elementum diam lacinia posuere.

UA Details

Expected Utilization of the Proposed FRIA

PROVIDE AN ESTIMATE OF THE EXPECTED AVERAGE NUMBER OF UA FLIGHTS PER WEEK:

20

PROVIDE AN ESTIMATE OF THE EXPECTED LENGTH OF TIME OF AN TYPICAL UA FLIGHT IN MINUTES:

20051

Which of the following types of UA are expected to be regularly (on a weekly basis) operated at this site:

UA TYPE

Fixed-Wing: Gas, Electric

UA TYPE

Helicopter: Gas, Electric

UA TYPE

Multi-copter: Gas, Electric

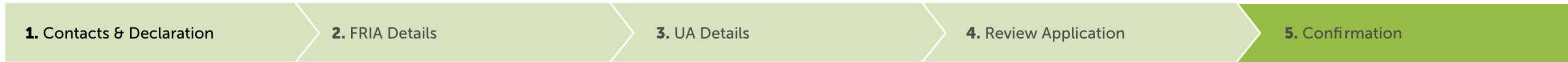
ARE UA OPERATIONS EXPECTED TO BE REGULARLY CONDUCTED ON A WEEKLY BASIS DURING DAWN OR DUSK?

No

ARE UA OPERATIONS EXPECTED TO BE REGULARLY CONDUCTED ON A WEEKLY BASIS AT NIGHT?

No

[Back](#)
[Submit Application](#)

Confirmation

Your request reference number is 2022-CBO-23456-FRIA.

[Manage FRIA Applications](#)

For updates on the status of your request, you can log in to the FAADroneZone and click on [Manage FRIA Applications](#) or call the [FAA Help Desk](#).

