



FRIA Application Status

Reference Number: 2023-CBO-00628-FRIA
Submitted By: Holly Silvers on 04/06/2023
Approval Date: 08/17/2023
Expiration Date: 08/31/2027

Approved

Approved on 08/17/2023

AMEND APPLICATION

RENEW APPLICATION

TERMINATE APPLICATION

▼ Contacts & Declaration

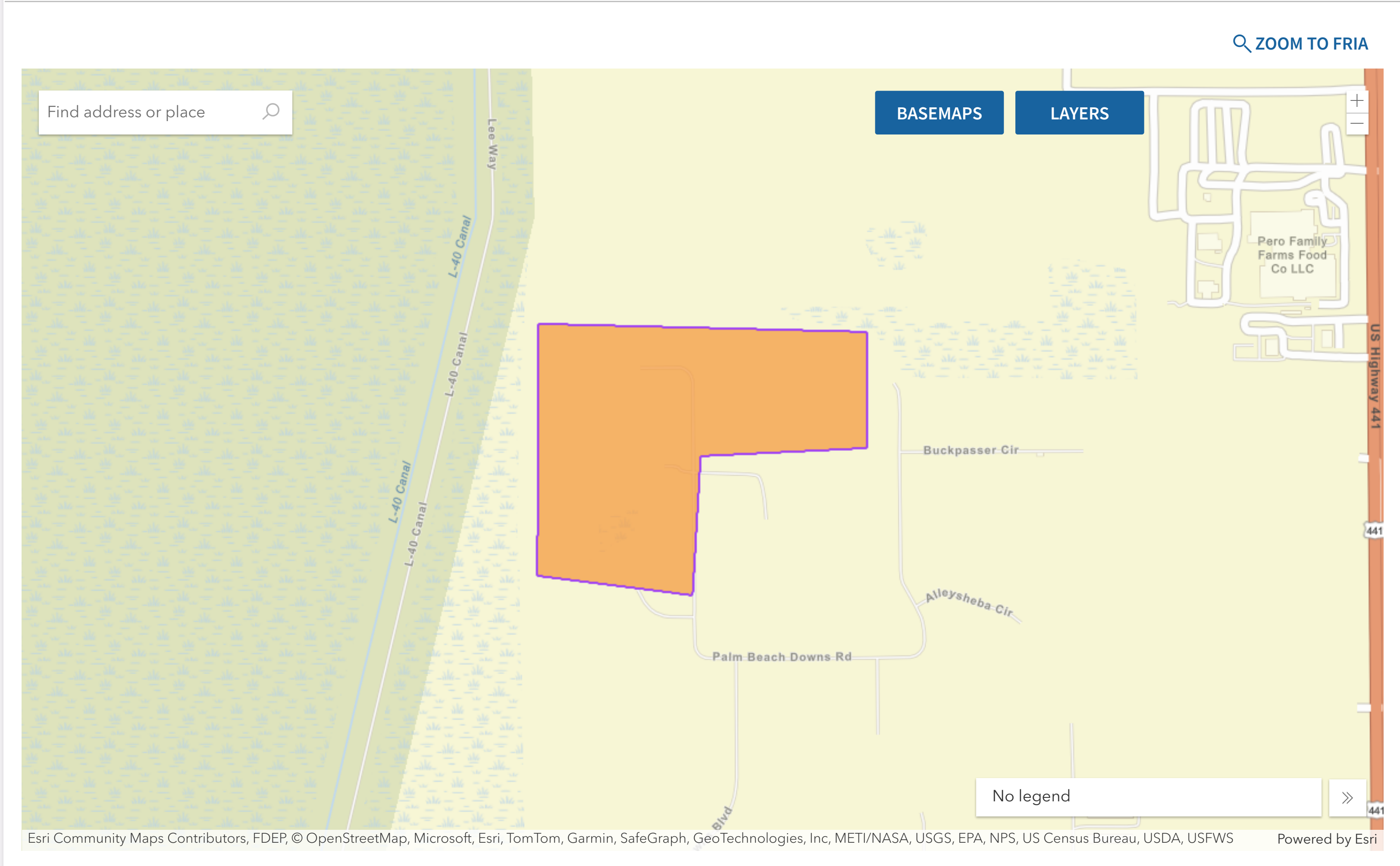
APPLICATION TITLE Palm Beach Radio Control Association #1016	CBO Academy of Model Aeronautics	AUTHORIZED REPRESENTATIVE Holly C Silvers
DECLARATION I declare that I have the authority to act on behalf of the FAA-recognized community-based organization (CBO) or educational institution identified on this 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 John Tice	EMAIL johneticerc@gmail.com	PHONE (954) 632-4478
PPOC PHYSICAL & MAILING ADDRESS 22821 Marbella Circle Boca Raton, FL 33433		

▼ FRIA Details

PHYSICAL ADDRESS OF THE PROPOSED FRIA LOCATION 10875 West Atlantic Avenue Delray Beach, FL 33446	DIRECTIONS N/A
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LOCATION OF THE PROPOSED FRIA: **POLYGON BOUNDARY**

Vertex	Latitude	Longitude
1	26.46233	-80.22032
2	26.46654	-80.22030
3	26.46641	-80.21416
4	26.46446	-80.21417
5	26.46433	-80.21728
6	26.46200	-80.21743



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

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

Fixed Sites

DOES THIS PROPOSED FRIA LOCATION OVERLAP WITH AN EXISTING OR PROPOSED FIXED SITE?
No

Description of Purpose and Need

DESCRIPTION OF PURPOSE AND NEED
Recreational flying of Unmanned Aircraft that are not equipped with remote identification equipment.

▼ Expected Utilization

Expected Utilization of the Proposed FRIA

PROVIDE AN ESTIMATE OF THE EXPECTED AVERAGE NUMBER OF UNMANNED AIRCRAFT (UA) FLIGHTS PER WEEK: 500	PROVIDE AN ESTIMATE OF THE EXPECTED LENGTH OF TIME OF A TYPICAL UA FLIGHT IN MINUTES: 7
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Which of the following types of UA are expected to be regularly (on a weekly basis) operated at this site:

Fixed Wing:	Helicopter:	Multi-copter:
Electric Motor	Electric Motor	Electric Motor
Gas Engine	Gas Engine	Gas Engine
Turbine Engine	Turbine Engine	Turbine Engine

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
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BACK TO MANAGE FRIA APPLICATIONS

U.S. DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration
800 Independence Avenue, SW
Washington, DC 20591
866.835.5322 (866-TELL-FAA)
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