

EMAIL

PHONE

WEBSITE modelaircraft.org/amainaction

CBO RECOGNITION

AMA NAMED FIRST CBO IN THE COUNTRY

On November 15, 2022, AMA became the first FAA-recognized community-based organization (CBO) in the country. This validated and gave credibility to our safety program among government officials, stakeholders, and regulators. Although AMA has been shaping regulations for decades, legislation gives CBOs a more formal seat at the table when the FAA considers recreational regulations. This designation opens the door to additional advocacy efforts to include applying for FAA-Recognized Identification Area (FRIA) status and higher altitudes for our clubs' flying sites.



U.S. Department of Transportation Federal Aviation Administration

Aviation Safety

800 Independence Ave Washington, DC 20591

November 15, 2022

Academy of Model Aeronautics Attn: Chad Budreau 5161 Memorial Dr. Muncie, IN 47302

RE: Community-Based Organization Recognition Application Reference Number 2022-CBO-00001.

The Federal Aviation Administration (FAA) recognizes Academy of Model Aeronautics as a Community-Based Organization (CBO) meeting the requirements of 49 USC §44809(h).

This letter of recognition remains in effect until such time it is surrendered by the Academy of Model Aeronautics or revoked by the FAA. Any changes to any of the conditions, statutes, or organizational safety guidelines, as listed in §44809(h) and submitted in the application for recognition, should be reported to the FAA's Flight Standards, General Aviation and Commercial Division, Special Programs Section (AFS-830 SPS) at 9-afs-800-correspondence@faa.gov for evaluation. The FAA will evaluate whether the change impacts the organization's CBO status.

Sincerely,

DEREK W HUFTY Digitally signed by DEREK W HUFTY Date: 2022.11.15 15.51:18-05'00'

Derek W. Hufty General Aviation and Commercial Division, AFS-800 Manager AFS-830 Special Programs Section

ADVISORY CIRCULARS



ADVISORY CIRCULAR 91-57C

When Advisory Circular (AC) 91-57C was released, the AMA leadership and government teams held a live roundtable to prepare members on what to expect from the AC and discuss ways to comply with Remote ID requirements.

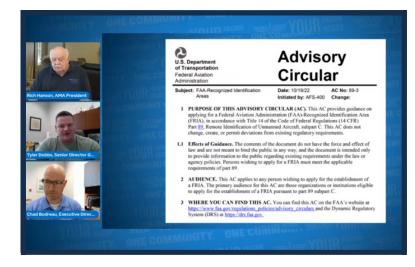


ADVISORY CIRCULAR 89-3

With the release of AC 89-3 on October 24, 2022, the FAA outlined the **FAA-Recognized Identification Area (FRIA)** application process.

AMA hosted a roundtable to discuss the AC and next steps regarding FRIAs.

The government affairs team has worked closely with the Clubs department to assist clubs through the FRIA application process, including hosting a tutorial on how to navigate the process.





OUTREACH AND EDUCATION EFFORTS

HOSTING CONGRESS

AMA continues to connect with and educate policy makers and the FAA on the nuances of our hobby. In 2022, **AMA hosted congressional** staff and FAA representatives to club fields across the country.



A letter Senator Manchin wrote to AMA regarding the Expo.



District III Vice President Mark Radcliff with a member of Senator Manchin's congressional staff.

OUTREACH AND EDUCATION EFFORTS



EAA AIRVENTURE 2022

AMA attended EAA AirVenture Oshkosh in Oshkosh, Wisconsin in July. AMA met with the FAA Deputy Administrator, FAA Chief Counsel, DOT Assistant Secretary for Aviation and International Affairs, FAA flight standards, and other industry stakeholders while in attendance.



ROBERT J. COLLIER TROPHY DINNER

AMA staff attended the 2022 Robert J.
Collier Trophy Dinner in Washington, D.C.
This event was well attended by
government officials and agency
representatives and gave AMA an
opportunity to represent the model
aviation community.



D.C. CLUB VISIT

AMA hosted the FAA at a local club while on a trip to Washington, D.C. to discuss **Remote ID** and the **FRIA application process.** The visit also provided club members the opportunity to ask questions and express concerns regarding FAA's oversight of the hobby.

WORKING WITH CLUBS



SAFETY RISK MANAGEMENT PANELS

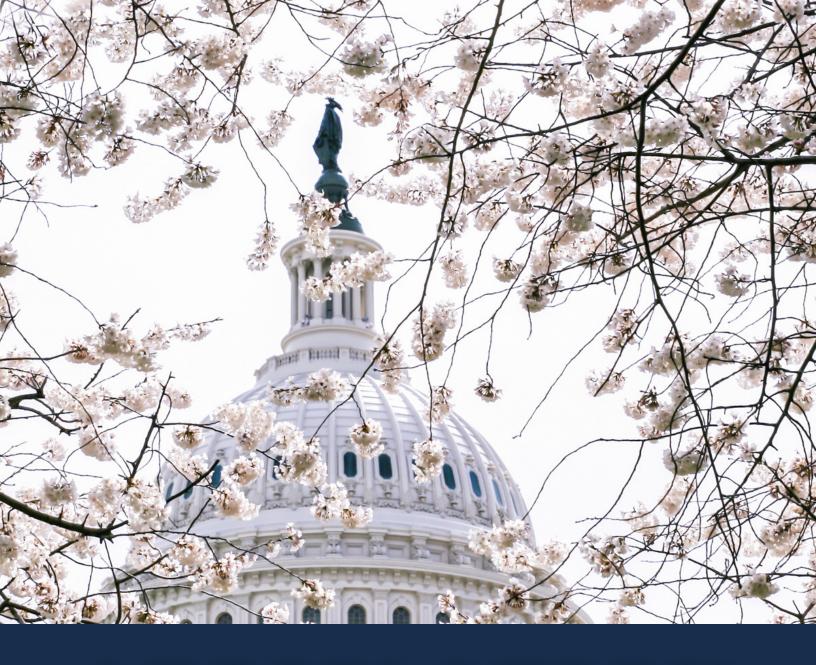
AMA helped multiple clubs achieve higher altitudes within controlled airspace in 2022 through the FAA's Safety Risk Management (SRM) process. AMA worked with each club to prepare for and present during their SRM panel, each one successful in lowering the identified risk to an acceptable level to allow for operations at higher altitudes.

Table 1.1: 5M Model	
Mission: The clearly defined and detailed purpose of the NAS change proposal or system/operation being assessed	The integration of recreational UAS operations up to 1,000 feet AGL for the Pegasus RC Airplane Club near HGR.
(hu)Man: Operators, maintainers, and affected stakeholders	UAS operators/spotters Air Traffic controllers Pilots Air Traffic Managers (ATMs)
Machine: Equipment used in the system	Radios/communication equipment UAS equipment Audio and visual communications
Management: Procedures and policies that govern the system's behavior	FAA Reauthorization Act of 2018, Section 349 / 49 USC Section 44809 Letter of Agreement (LOA) Charts and Chart Supplement AC 91-57 Pilot's Handbook of Aeronautical Knowledge Zero Foot UASFM grid FAA Unmanned Aircraft Registration website UAS Data Delivery System Academy of Model Aeronautics (AMA) safety programming
Media: The environment in which the system is operated/maintained	Recreational UAS Manned aircraft Off-airport property Class D airspace Operations between 400 feet AGL and 1,000 feet AGL Day operations.

SRMP TESTIMONIALS

"My mind was set at ease when Tyler Dobbs and Chrystal Pearson from the AMA contacted me and wanted to set up a pre-SRM Zoom meeting to go over what to expect at the actual FAA SRM Zoom meeting. All together, we had two pre-Zoom meetings with the AMA. Keep in mind if your club is requested to participate in an SRM meeting, you are not alone; the AMA will be there to help." - **Thomas, 107th RC Flyers**

"With panel recommendations implemented into the new LOA, AMA flying sites will improve airspace safety. The HOTMAC outcome was very favorable as the panel allowed our altitude to be restored back to 1,500 feet." - **Stephen, Heart** of **Texas Miniature Aircraft Club (HOTMAC)**



LEGISLATION

AMA worked closely with Congress on a variety of issues to advocate for the model aircraft community.



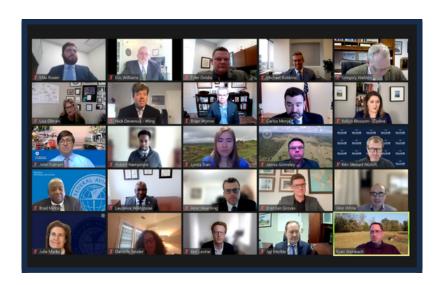
WORKING WITH CONGRESS



CONGRESSIONAL MEETINGS

With the lessening of Covid-19 restrictions, AMA's government team was finally able to travel back to Washington, D.C. to meet in person with multiple Congressional offices and committees in 2022. In person meetings are crucial in fostering relationships with key policy makers and staff as we work to remove some of the restrictions on the model aviation community in FAA Reauthorization in 2023.

DOT LISTENING SESSION



In March, AMA participated in an FAA and Department of Transportation (DOT) listening session regarding **UAS policy, rulemaking, and implementation**. The meeting was hosted by AUVSI and presenters included Skydio, Wing, Boeing, Amazon, NUAIR, Zipline, Commercial Drone Alliance, and Small UAV Coalition.

CONTACT US

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