

Coeur d'Alene Aero-Modeling Society

The object of flying at CAMS Field is to have fun. While doing this we must meet our AMA insurance requirements and to protect people and property by following safety and common sense rules.

General Field Rules

1. Flying is restricted to Club Members and their guests only.
2. All flying personnel must hold a current AMA card. Flying guests may use the CAMS facility twice without a current AMA card, provided they are supervised by a CAMS member and only flying on a buddy box. The CAMS member will be responsible for guests conduct and full compliance with field rules.
3. Free flight aircraft are prohibited.
4. No alcoholic beverages are allowed on the premises.
5. All dogs must be on a leash.
6. Anything you bring to the field shall be removed when you depart. Pack it in--Pack it out. Garbage cans are not for personal use.
7. Spectators will remain behind (to the south of) covered pit area~ unless invited into the pit area by a CAMS member. Children will remain under parental control.
8. When engines are run at full throttle in the pits, keep bystanders out of propeller arc.
9. Do not aim prop wash at other modelers or their models.
10. Each CAMS member must pass the requirements for the CAMS Solo certificate to fly alone without supervision.
11. Smoking in the pit area is prohibited.

Frequency Control

1. All transmitters and receivers must be narrow banded.
2. Your CAMS membership card must be displayed by the corresponding frequency receptacle before removing your pin.
3. Do not turn on your transmitter, even for a range check unless you have the proper channel frequency pin.
4. Anyone operating a transmitter without having the correct frequency pin and causing damage to other aircraft shall be liable for damages and/or injuries resulting from the accident.

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Aircraft Requirements

1. All aircraft must meet AMA safety guidelines.
2. Your engine must be equipped with a suitable muffler on all 2-stroke engines .10 cubic inch or larger .

Flying Requirements

1. Flying is only permitted from designated Pilot stations. While flying, pilots must stand behind the orange safety fence located at the rear of the pilot pads. Pilot pads have been located to minimize radio interference and keep other flyers aware of your location. No one is allowed on the runway while planes are in the air , except to launch or retrieve aircraft.
2. All takeoff and landings shall be previously announced to other flyers.
3. A landing aircraft has the right-of-way over an aircraft taking off.
4. A "dead stick" aircraft has the right-of-way over all others.
5. When the engine goes dead in flight, shout "dead stick" loudly several times to warn others of the impending landing.
6. In any case of model malfunction in the air (radio or mechanical) promptly announce the problem to the other flyers in a loud voice.
7. Any person wishing to retrieve a model from the runway shall previously announce this intention to the other flyers and also let the other flyers know when the runway is clear after the retrieval of the aircraft.
8. All flying shall be done according to the posted traffic pattern. The airspace above the runway is restricted to take-off and landing procedures, except for special events. All other flying will be performed on the north side of the runway, except as shown on the posted traffic pattern, and/or beyond the ends of the runway (i.e., 90/270 procedure turns).

Helicopters

1. The heli-pad and surrounding area shall be used for hovering and training purposes only.
2. All other helicopter flying shall observe the same rules as for fixed wing flying.
3. Hovering over the runway will be allowed for landing only and **MUST** be clearly announced. No sustained hovering over the runway shall be allowed.
4. Flying to the runway from the heli-pad is prohibited.

Flying in an unsafe manner will result in loss of flying privileges. Reinstatement may be accomplished with the Board of Directors approval only.

Adopted by the membership _____ date

An Official document of the Coeur d' Alene Aero Modeling Society.

President: _____ Secretary: _____

Field Flight Certification

1. Perform 2 take offs and landings on the grass or paved runway, members choice.
2. Demonstrate control at all times.
3. Make safety calls, i.e. “taking off”, “landing”, etc.
4. Perform a procedure turn.
5. Perform an overhead eight.