

Wawayanda Flying Club AMA #3916
Safety Rules and Flying Field Regulations

Revision Date: May 23, 2019

1. All pilots flying at our field are to ensure that AMA and WFC Safety Rules are observed and “Common Sense” is practiced.
2. After incurring a rule violation two times, the member or guest will be asked to leave the field for the remainder of the day. If this does not resolve the situation, the issue will be brought before the board for further review and possible actions including revoking the member’s membership in WFC.
3. AMA Cards and WFC ID Cards must be carried. WFC ID Card must be placed on the frequency board, and all WFC members and guests must sign in while flying.
4. Never turn on any transmitter (72 or 27 frequencies) without the appropriate frequency pin attached to it. When taking your frequency pin, attach your ID Card to your channel at the frequency board. Be considerate. When finished turn off your transmitter punctually and return the pin to the Frequency Board and the transmitter to the Impound.
5. In the interest of our neighbors, no flights over their dwellings are permitted at any time. No flying, no starting of engines or motors before 8:00AM on any day and not before 10:00AM on Sundays and Holidays. We will make every effort feasible to keep noise levels at a minimum. No flying after dusk with the exception of electrics with lights, which may fly until 10:00pm.
6. In our own interest and as a courtesy to the Owners, who provide the field to the Club at no cost, we will not leave any refuse in the Clubhouse or at our field. It is the responsibility of every member and guest to leave the field in an absolutely clean condition. Before leaving the field all pilot gates are to be stored in the equipment shed for protection and to allow mowing of the field.
7. If at anytime our field is being mowed or worked on, all aircraft will be grounded until finished.

8. There will be absolutely no vehicles driven or parked in the pit areas or on the runways.
9. For safety, pilots shall stand behind gated flying stations when flying. There will be a maximum of 2 persons at the pilot station (pilot and spotter/helper).
10. A maximum of 4 electric, gas, glow, or turbine aircraft plus 2 electric powered sailplanes may be in the air at any given time.
11. Only fixed wing aircraft (auto-gyro included) may fly and no winches or high starts of gliders are allowed.
12. When engines are started the aircraft must be secured either by an experienced helper or by safe mechanical means. Engines may be briefly test-run in the pit area. Engines started in the pit station must be taxied to the flight line by hand not with transmitter. Planes with running engines should never be carried. Planes may be started at the fence opening but must be held by helper then taxied on to the field.
13. Pilots shall loudly announce take offs, landings, dead sticks, entering the runway and other emergency situations.
14. Any member or guest pilot who is involved in a mid air collision with another aircraft or object, shall make every effort to immediately land his aircraft even though it may not appear to have suffered any damage effecting control. Said aircraft will be thoroughly inspected by the pilot before being permitted to fly again. Dogfighting, chasing or intentional collisions will not be tolerated.
15. All breaking in of engines, engine testing and engine setups will be done at the far end of the pit areas toward the road.
16. The property has be designated a "Tobacco Free Area". There will be no smoking or chewing of tobacco on the property. There will be no E-cigarettts/ vaping allowed on the property or at the club meetings wherever held. There shall be no pets or alcoholic beverages permitted at any time, including all club meetings wherever held. Please exercise reasonable caution and restraint in the consumption of alcohol prior to flying activities at the field and club meetings.

17. The first pilot at the field will be responsible for putting up a pilot station. At least one section of safety fence and additional pilot stations will be put up with two or more pilots at the field. Pilots are responsible for placing safety fence directly in front of their pit area. The last person to leave the field is responsible for putting away fence and pilot stations. There will be absolutely no stepping over safety fence.
18. All turbines will be started, run-up and any testing will be done in the turbine start-up area. The start-up area is a 4'x4' aluminum plate with built in blast gate located near the entry road. There will be no unnecessary taxiing of turbines on the runway.
19. Three aircraft retention stations immediately in front of the pole building and the windows of the clubhouse are reserved for electric airplanes only. All stations are allowed to be used for electric planes.
20. Night flying is limited to flying with electric aircraft only, with no flying after 10:30 pm.
21. There will be no flying beyond the road, over neighbor's houses or beyond the river.
22. There will be no flying within 25 feet of the pilot stations or blue safety fence at any time. This includes hovering, fly-bys and landings.
 - A. All Engines of 85cc and larger will have canisters installed on the motor for the purpose of noise reduction.
 - B. No engine will use a prop that will crack the air (Break the sound barrier)/ All pilots will use throttle management to minimize noise.
 - C. If any plane seems to be excessively loud it will be required to meet AMA/IMAC sound testing requirements of 96db or below at 25 feet in line with the prop, downwind and at height of 2 feet before the plane can be allowed to fly again at the field.
23. First Person View (FPV) Flights: A FPV flight requires the primary pilot to use the master controller and the FPV pilot (using the goggles) to use the slave controller (Buddy Box). The master controller must have the release control (trainer) function programmed (or hard wired) to a momentary switch. The primary pilot must be attentive at all times. All FPV flights must be at an altitude

and distance where the primary pilot has adequate time to recover the aircraft safely.

24. Wawayanda Flying Club guest pilots will not be permitted to fly turbine jets at our field.