

SUPPLEMENTAL RULES AND REGULATIONS GOVERNING PUBLIC USE OF MODEL AIRCRAFT AND MODEL ROCKETS AT DORBROOK RECREATION AREA, AS INTRODUCED BY THE BOARD OF RECREATION COMMISSIONERS ON JULY 11, 2005, BY RESOLUTION R-05-7-11=222.

GENERAL:

1. Use of Dorbrook Recreation Area to fly model aircraft and launch model rockets shall be by permit only, issued upon payment of appropriate fee.
2. Individuals must be 18 years old, or accompanied by an adult, in order to fly model aircraft or launch model rockets.
3. Flying of model aircraft and launching of model rockets shall conform to AMA safety standards.
4. All individuals using the flying fields and the rocket launch area shall sign the "Field Use Form" located at each site.
5. The Park System may close the flying fields and the launch area at any time.
6. No club or individual shall have exclusive right to the flying fields or the launch area at any time.
7. Any permit fees are payable to "Monmouth County Board of Recreation Commissioners."
8. Permits expire December 31 each year.
9. "Model Aircraft and Model Rocket Application Form for Flying Clubs," "Model Aircraft and Model Rocket Application Form for Individuals Not Affiliated With Permitted Clubs," "Club Roster Form," and "Map of Model Aircraft Over-Fly Area" are available at the Park System Administration Building, Lincroft, or from the Dorbrook Recreation Area manager.
10. All requests to hold contests and special events shall be submitted in writing to the Park System at least 30 days in advance of the proposed date. Approval shall be on a first-come, first-served basis.
11. All accidents and injuries shall be reported immediately to the Park System ranger on duty.

CLUBS:

12. Clubs may obtain an annual permit to fly model aircraft and launch model rockets by submitting the following:
 - a. Completed “Model Aircraft and Model Rocket Application Form for Flying Clubs,” with Club Roster attached. Club Roster includes each member’s name, address, phone, and, if applicable, flying status for radio-controlled model aircraft (i.e., novice, pilot, instructor), and AMA number. Club Roster shall be updated and forwarded to the park manager whenever there are changes, including new members and their flying status, changes in members’ flying status, and deletions.
 - b. Certificate of Insurance, listing “County of Monmouth” as additional named insured. Insurance coverage shall be a minimum of \$1,000,000 bodily injury and property damage.
 - c. Academy of Model Aeronautics (AMA) Chartered Club Certificate.
 - d. Payment of applicable permit fee.

13. Club members shall have in their possession at the flying fields and the launch area the following:
 - a. AMA License for radio-controlled model aircraft.
 - b. Club Membership Card, issued by club.

14. Not-for-profit groups may obtain a single-day permit for non-radio controlled model rockets by providing:
 - a. “Articles of Incorporation.”
 - b. Certificate of Insurance (See #12b.).
 - c. “Model Aircraft and Model Rocket Application Form for Flying Clubs.”
 - d. Club Roster of participants.

INDIVIDUALS:

15. Individuals may obtain an annual permit authorizing them to fly model aircraft and launch model rockets, or an annual permit authorizing them to launch model rockets only, by submitting the following:
 - a. Completed “Model Aircraft and Model Rocket Application Form for Individuals Not Affiliated with Permitted Clubs.”
 - b. Certificate of Insurance (See #12b.).
 - c. Copy of AMA License for radio-controlled model aircraft, with flight status level.
 - d. Flying Status Form, if not AMA pilot-rated for radio-controlled model aircraft.
 - e. Payment of applicable permit fee.

16. Individuals shall have in their possession at the flying fields and the launch area the following:
 - a. Annual Permit, with flying status indicated for radio-controlled model aircraft. (See #19.)
 - b. AMA License, for radio controlled model aircraft.

17. Individual rated as AMA aircraft “New Flyer” or “Novice” shall be accompanied by an instructor.

MODEL AIRCRAFT:

18. Clubs shall certify their members and indicate each member’s flying status on the Club Roster, with monthly updates as needed. Only club members with a “Pilot” or “Instructor” status rating shall be permitted to fly solo. Club members with a “Novice” or “New Flyer” status rating shall be supervised by an instructor. In order to fly solo, club novice flyers shall pass the Flying Qualifications Test administered by a permitted instructor. This change in status shall be indicated on the club’s updated roster.
19. Individuals who are not affiliated with a club may initially have indicated on their Annual Permit a “New Flyer” or “Novice” status rating, and as such they shall be supervised by a permitted instructor. In order to fly solo, individual new flyers and novices shall pass the “Flying Qualifications Test” administered by a qualified instructor, or provide current AMA documentation with “Pilot” or higher status indicated. A successful “Flying Qualifications Test” shall be documented with instructor’s name, AMA number, and date and place of test. The resulting change in status shall be supplied to the park manager in order to update the individual’s Annual Permit.
20. The flying field may be used for combustion-engine aircraft daily from 10:00 a.m. until one hour prior to the posted time of park closing. The flying field may also be used for silent-flight gliders and electric-engine aircraft daily from 8:00 a.m. to 10:00 a.m.
21. All combustion engines shall be equipped with mufflers in order to limit decibel level to 96 db at a reference distance of 20 feet.
22. All aircraft shall be flown within marked, designated areas.
23. No more than five radio-controlled aircraft shall be airborne at one time, no more than four of which shall be combustion-engine aircraft.

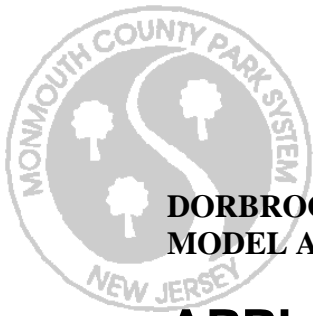
MODEL ROCKETS:

1. The launch area may be used seven days a week from 8:00 a.m. until one hour prior to the posted time of park closing. Because the launch area adjoins athletic and recreation fields, rockets shall not be launched when the fields are in use. Individuals who plan to launch rockets must call the park to check the status of the launch area prior to arrival.
2. Individuals shall abide by the Model Rocket Safety Code as set forth by the National Association of Rocketry (NAR).
3. Model rockets are limited to Class “B” or smaller, non-radio controlled.
4. Only one rocket shall be launched at a time.

5. Requests by groups to launch model rockets shall be made to the park manager at least 24 hours in advance of the proposed launch date and shall be accompanied by the insurance, roster, and other applicable required documentation (See #12.). Approval shall be on a first-come, first-served basis. The Park System reserves the right to limit group size.
6. The Park System may designate a secondary launch area in the event there is a conflict with the primary site.

Note: Employees of the Board of Recreation Commissioners are vested with police authority and empowered to make arrests for violations of the County Park rules and regulations. Rules applying to special conditions or situations within an individual county park or recreation area may be considered supplemental. These rules and regulations are promulgated in accordance with provisions of the New Jersey Statutes Title 40, Chapter 12-6 which reads as follows:

“The Board of Recreation Commissioners shall have full control over all lands, playgrounds, and recreation places acquired or leased under the provisions of Section 40:12-1 to 40:12-9 of this title and may adopt suitable Rules, Regulations, and By-Laws for the use thereof and the conduct of all persons while on or using the same, and any person who shall violate any of such Rules, Regulations, or By-Laws shall be deemed and adjudged to be a disorderly person.”



**DORBROOK RECREATION AREA
MODEL AIRCRAFT AND MODEL ROCKETS**



APPLICATION FORM FOR FLYING CLUBS

Name of Club: _____

Street Address: _____

City/State/Zip: _____

Club Officers and Titles:

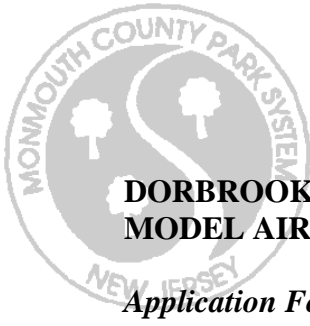
Person to Contact:

Telephone Number(s): Day _____ Evening _____

AMA CLUB # _____ (NOT REQUIRED FOR ROCKETS)

CHARTER EXPIRATION DATE: _____ (NOT REQUIRED FOR ROCKETS)

Application form must be accompanied by a roster of all club members. (See attached example, with required information.) Each member's flying status for radio-controlled model aircraft shall be noted on roster (novice, pilot, instructor). Roster shall be updated monthly as needed, with names and status of new members, changes in members' flying status, and deletions.



**DORBROOK RECREATION AREA
MODEL AIRCRAFT AND MODEL ROCKETS**



Application Form for Individuals Not Affiliated
WITH PERMITTED CLUBS

Name of Applicant: _____ AMA# _____ /Status

Street Address: _____

City/State/Zip: _____

Telephone Number(s): Day _____ Evening _____

FLIGHT RESTRICTIONS - AIRCRAFT -- If the above-named individual is a NEW FLYER or NOVICE they shall not fly without an instructor present.

To the applicant: Once you have passed the Flying Qualification Test and have been certified to fly solo, bring this form to the Park Manager to have your annual permit & flying status updated.

I hereby certify that the above-named individual has passed the Flying Qualification Test and may be issued a Pilot's Annual Permit for individuals.

Instructor's Name: _____ AMA# _____

Instructor's Club: _____

Instructor's Signature: _____

Date: _____ Test Location: _____

FLIGHT RESTRICTIONS – ROCKETS – Class 'C' rockets or smaller only. Rockets that are in-flight radio-controlled are prohibited. Minors must be accompanied by an adult. Scheduled athletic events have priority over all rocket launches.

FLIGHT RESTRICTIONS-- ALL -- Yearly- Applicant(s) are to submit CURRENT certificate of insurance, current AMA card, flying status (if applicable) and annual permit fee to Park Manager if renewal processing is desired. Permits expire Dec. 31. Restrictions may change without notice.

