

### Parks, Recreation and Historic Preservation

NYS Parks Marine Services Bureau Albany, NY 12238

Ph: (518) 474-0445

## **Application for Floating Object Permit**

Note: Read all instructions before filling out this application. Please write legibly. Failure to comply with instructions shall be considered cause for denial of permit. Falsified answers shall also be considered cause for denial of permit.

#### INSTRUCTIONS

- 1. Failure to include accurate and complete information may result in a delay of the review process and/or denial of the permit.
- 2. Attach one drawing or section of chart showing the general location of your floating object on the lake. This drawing should show as much of the lake as possible. Attach a second drawing showing the specific area in which the floating object is located and Indicate position of buoy(s) or float(s), distance from shore, distance from other floating objects in the vicinity, location of existing docks, property boundaries and the names and addresses of adjacent upland property owner. This drawing shall also include the exact address of the floating object.
- 3. Attach an accurate drawing or picture of the actual floating object(s) to be placed. Include dimensions, structural materials, colors, lighting if applicable and anchoring
- 4. Submit a completed and signed Marine Law Enforcement Letter of No Objection. A blank copy of this form is included in this package.
- 5. Include written permission of upland owner if other than the applicant or holder of deeded right-of-way. New York State Parks reserves the right to request and/or obtain additional information if it is needed to make a determination regarding the application.
- 6. Applicant shall submit this form, two location drawings, drawing of object to be placed, and signed Letter of No Objection as a complete package, including a check in the amount that corresponds to the description of your floating object payable to NYS Parks, to the address above.
- 7. Applicants are prohibited from placing any floating object in the water before receiving a copy of the permit, which has been signed by the Director of the Bureau of Marine Services and issued by this office. Applicants should expect a four week processing period before the permit is issued.

8. All applicants MU							
Applicant Inform	ation Name:		Daytime Phone:				
City:		State	:	Zip Code:			
-		adjacent to the water in which the ner, do you have a deeded right		and abject?	YES	NO NO	
•	J 1	vner or do not have a deeded right o upland property owner in orde	f way to the water you mus	t provide writter	YES n permission	NO from the adjacent	
Permitting Fees, o	check one that applies			Type of 1	Permit, chec	ck only one	
\$ 00.00	Government/Municipal/ Public Use Mooring buo				oring buoy		
\$ 12.00 I	Mooring buoy/floating object permit for adjacent upland property owners  Dive/Swim Float					oat	
	Mooring buoy/floating object permit for non-property owners including right of way holders			-	Special Marker		
\$ 25.00 I	Individual permits for commercial use (renting of a mooring)  Slalom/Ski Commercial use (renting of a mooring)				urse		
\$ 50.00	Slalom/race courses and swim areas (non-municipal)				Swim Area		
\$ 95.00	Special anchorage areas (mooring fields)				Special Anchorage Area Other		
If applying for a n	nooring buoy please	include: 1. Vessel Length	2. Vessel R	Legistration			
Location of Float	ing Object, all fields	s required					
GPS LC	OCATION: Latitu	ıde:aaa	', N, Longitude:	a	aaa	' W.	
Waterway:		Municipality:		County:			
Will this floating of	object in any way obs	struct navigation or restrict access	to or from another person	s property?	YES	NO	
_		et that you have answered all quest			tion to the bo		

### **FLOATING OBJECT**

# **Marine Law Enforcement Letter of No-Objection**

To:	Ric	Richard Stefanski, New York State Parks, Marine Bureau (518) 474-0445					
Law I	Enfo	prcement Agency*:					
Re.:	Flo	pating Object Permit Applicant					
Dear	Mr.	Stefanski,					
		s office has reviewed the applicants diagram and visited the proposed location for the ting object. The location meets the following criteria:					
	1.	The object will not pose a hazard to navigation.					
	2.	The placement of the floating object will not restrict access to or from anyone's property or otherwise infringe on their riparian rights.					
	3.	The placement of the floating object will not violate any other section of the NY State Navigation Law.					
	Th	is office objects to the placement of the floating object, for the following reasons:					
Date	of S	Site Inspection:					
		lame:					
Title:							
Date:							

### \*Appropriate Agency:

Finger Lakes - County Sheriff, or Regional Park Police

Barge Canal, Champlain Canal & Mohawk River - County Sheriff, or Regional Park Police

Adirondacks/Catskills – Please apply for your permit with Environmental Conservation, not State Parks.

**All Other Waters** – County Sheriff if they operate a Marine Patrol. Otherwise please contact your Regional Park Police office.

In no instance should this form be completed by any municipal (city, town or village) patrols without prior approval from this office.

### **FLOATING OBJECT**

### DETAIL DRAWING OF SURROUNDING WATER/LAND/OBSTRUCTIONS

Show the specific area in which the floating object is located and indicate position of buoy(s) or float(s), distance from shore, distance from other floating objects in the vicinity, location of existing docks, property boundaries and the names and addresses of adjacent upland property owner. You may substitute a portion of a chart, satellite photo, etc. etc if the required information is included.



Your signature below will attest to the fact that the drawing is accurate, that all measurements are correct, and all surrounding buoys and structures are represented to the best of your knowledge.(see inst.#2)

# FLOATING OBJECT GENERAL LOCATION OF FLOATING OBJECT ON WATERWAY

Show the general area in which the floating object is located on the waterway in question. Include as much of the waterway as possible. You may substitute a portion of a chart, satellite photo, etc. etc



Your signature below will attest to the fact that the drawing is accurate, that all measurements are correct, and all surrounding buoys and structures are represented to the best of your knowledge.(see inst.#2)

Applicants Signature

Marine Law Enforcement