



HENNEPIN COUNTY SHERIFF'S OFFICE WATER PATROL UNIT

4141 Shoreline Drive; Spring Park, MN 55384

TEMPORARY STRUCTURE APPLICATION

The following information is necessary to ensure proper and accurate issuance of your permit. Please fill out completely (please print clearly) – including the **diagram on the reverse side** – and return it to our office as soon as possible.

NAME: _____ DATE OF BIRTH: _____

Address City State ZIP

E-MAIL ADDRESS: _____ PHONE: _____

LAKESHORE OWNER (if not above applicant): _____

Address City State ZIP

PHONE: _____
Home Work Cell

SELECT ONE. A separate application must be filled out for each temporary structure you are requesting.					
Mooring Buoy	Floating Raft	Swim Buoys	Slalom Course	Other*	Ice Rink
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
*Describe the structure: _____					

LOCATION OF PROPOSED STRUCTURE: (Lake or Bay): _____

The following items must be included with the application

Date Badge# Deputy (PRINT)

Letter of permission from CITY – If Applicable _____

Letter of permission from the LMCD – If Applicable _____

Letter of permission from LANDOWNER- If Applicable

I hereby acknowledge that my *temporary structure* meets the proper regulations.

APPLICANT'S SIGNATURE: _____ DATE: _____

The following must be included with your application:

Adjacent Land Owner 1 (Name):

Address:	Phone Number:
Signature:	Date:

Adjacent Land Owner 2(Name):

Address:	Phone Number:
Signature:	Date:

TEMPORARY STRUCTURE LOCATION DIAGRAM

Prepare a detailed drawing of the area where you propose to place your temporary structure. Your drawing should encompass the shoreline and lake area in front of your property and the two adjacent lots. Be sure to include lot lines, docks and any existing temporary structures in front of all three lots. You must indicate the length of the shoreline between your lot lines (Lake Frontage) and the distance from shore to the proposed location for your structure. Indicate north with an arrow through the drawing.

