



Application Form B (>150 ft from Shore) Boat Mooring Buoy- 2024 Village of Twin Lakes

A separate application is required for each request. Each request must be accompanied by the required fees. All permits expire on December 1st of each year. All fees are non-refundable. Only riparian owners may apply.

Please check the fee that applies to you. The fee must be enclosed with your application.

_____ Renewal Sticker Fee (only if renewing from previous year): \$10.00
 _____ Initial Sticker Fee: \$15.00

Please fill out all of the information below. Print clearly.

Applicant / Riparian Owner Name

Parcel Number ****REQUIRED****

Mailing Address

*Last seven (7) digits will be your buoy number, which

City, State, Zip Code

Twin Lakes Property Address

Email Address

Phone Number

Twin Lakes Phone Number

Lake Elizabeth _____

Lake Mary _____

Water depth at which boat will be moored: _____ft

The undersigned submits the application for placement of a boat mooring buoy within the riparian zone of the above named property and agrees that the information on this application is true and correct.

Applicant's Signature

Print Name

Date

FOR OFFICE USE ONLY- Compliance with Twin Lakes Municipal Code Section 2.78.010

Outstanding monies owed: _____ A/R ; _____ Muni Court ; _____ PPT ; _____ RET ; _____ UB

Remarks: _____

Police Department Approval:

Signature

Date

DIAGRAMS

Draw diagrams to scale or as close to scale as possible. Allow a person to locate where the markers are placed or will be placed. Show important distances on the diagram. All distances must be in feet. Identify the exact location of the mooring buoy by indicating the distance from one or more fixed objects that have a known location, or provide the GPS coordinates of the buoy's placement. Show the relationship of the buoy to other riparian owners, significant objects and water areas.

1. Location Diagram

Show the location of the Mooring Buoy in relation to the lake, fixed points on the shore, and any piers, rafts, rafts, moorings, or indentifying markings.

2. Cross Section Diagram

Show the boat bottom in relation to the lake bottom at the minimum distance when the boat swings full circle around the mooring buoy. Please clearly indicate the minimum distance in feet between the bottom of the boat and the bottom of the lake when the boat swings full circle around the mooring buoy.

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