

Town of Lake Mills:

Seasonal Boat Launch Permit Application



\$70.00 (as of Nov. 2025)

Town launch permits are valid at the North End (County Park), Ferry Park on Lake Lane and the Elm Point Boat Launches.

(These permits are NOT valid at Sandy Beach or the Mill Pond)

- Permits are available for purchase by using this application or through the use of payment envelopes at the boat launches. Permits are not sold at any other locations.
- Permits are required May 1st-Sept. 30th
- Permit Stickers cannot be shared with any other individual or transferred to another vehicle. Each permit number is linked to the vehicle's license plate number of the vehicle listed on the form below.
- If you have more than one launch vehicle that you use, each vehicle would need a permit sticker or a daily launch permit must be purchased for the second vehicle when used.
- Vehicle information is MANDATORY on the application below or no permit will be issued.

ORDER	

- •Please complete the form below. INCOMPLETE INFORMATION WILL PREVENT ISSUANCE OF A PERMIT
- Pay fee (subject to change) with a separate check for the boat launch permit (do not combine with other payments such as taxes or dog lic. fees) DO NOT SEND CASH. Checks to be made payable to the TOWN OF LAKE MILLS.

MAIL

- Mailed completed form with the fee to the Town Treasurer.
- Please provide a self addressed stamped envelope and the sickers will be mailed back to you.

RECEIVE

•Your seasonal permit sticker will be mailed to you with instructions of sticker placement. lost or stolen stickers are non-refundable. Please install sticker immediately upon receipt.

QUESTIONS? Contact Mail payments to: ShareDETA TOWN OF LAKE MILLS- SEASONAL I	on Guenterb .CH HERE and	erg, Town T d send with	reasurer, W8875 Air	rport Rd, V	Waterloo, WI 53594 	
Name: (first)		(last)			(MI)	-
Street Address:						_
City:	State:	Zip:	Phone: ()		_
Driver's License # of purchaser:						
License Plate # of Launch vehicle: _			State:			
Make of Vehicle:			Color of Vehicle:			

Rock Lake

Slow No Wake Areas



