

**APPLICATION FOR A PERMIT TO CONTROL: AQUATIC PLANTS, ALGAE, SWIMMER'S ITCH, AND LEECHES**  
 (The deadline to apply for a permit for chemical control of submersed or floating-leaf vegetation is August 1)  
 (This application does not constitute a permit. PLEASE PRINT OR TYPE)



<b>I. APPLICANT INFORMATION</b>	
(First, MI, Last)	Day Time Telephone or Cell Number
Lake Home Address (# and street, RFD, Box #, City, State, Zip Code)	Fire # or 911 # Lake Residence Telephone Number
Permanent Mailing Address (Indicate if it is the same as above)	Email Address
Have you ever applied for an Aquatic Plant Control Permit at this address before? No <input type="checkbox"/> Yes <input type="checkbox"/> If yes, Permit #: _____	

<b>II. LAKE INFORMATION</b>	
Lake Name (and bay if applicable)	County
Length of Shoreline Owned. I own <input type="text"/> feet of shoreline on the above lake.	

<b>III. TREATMENT INFORMATION</b>		
1. Type of Treatment Proposed. (check all that apply)		
Mechanical Tools/Harvester <input type="checkbox"/> Chemical <input type="checkbox"/>		
Automated Device: WeedRoller <input type="checkbox"/> Beach Groomer <input type="checkbox"/> Lakemaid <input type="checkbox"/> Other <input type="checkbox"/> Explain: _____		
2. Type of Vegetation / Organism to be Treated (check all that apply)		
Submerged Vegetation <input type="checkbox"/>	Filamentous Algae <input type="checkbox"/>	Floating Bog <input type="checkbox"/>
Floating-leaf Vegetation <input type="checkbox"/>	Chara <input type="checkbox"/>	Snails (swimmer's itch) <input type="checkbox"/>
Emergent Vegetation <input type="checkbox"/>	Plankton Algae <input type="checkbox"/>	Leeches <input type="checkbox"/>
		Duckweed <input type="checkbox"/>
3. Dimensions of Proposed Treatment Area. I propose to control vegetation adjacent to shore in an area that extends:		
<input type="text"/> feet along shore and into the lake a distance of <input type="text"/> feet where the lake is approximately <input type="text"/> feet deep, and/or a channel which is <input type="text"/> feet wide and extends <input type="text"/> feet into the lake to open water. <input type="text"/>		
Alternatively, I propose to conduct off-shore control of vegetation in _____ acre(s). Included with this application are the Geographic Digital Data, including all necessary electronic files that can be used by the DNR to re-create all polygons, waypoints, track logs, etc.		
4. Who will be doing the treatment? The Applicant <input type="checkbox"/> A Commercial Applicator/Mechanical Control Company <input type="checkbox"/>		
If the applicant is treating, what chemical(s) or mechanical device (give brand name) - do you intend to use? _____		
If a commercial applicator / harvester will be treating, what is the name and address of the company? _____		

<b>IV. JUSTIFICATION:</b> (explain reason for control)
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<b>V. FEE INFORMATION:</b> If two or more treatment types are requested, only the largest fee applies. Make checks payable to: Minnesota Department of Natural Resources	
<b>Individual property applications.</b>	Fee Total
Submerged, emergent or floating leaf control \$35.00 <b>If the lake you live on is 20 acres or less your fee is \$17.50</b>	<input type="text"/>
Duckweed \$20.00 per property (\$200.00 maximum)	<input type="text"/>
Snails, Filamentous Algae, Chara, or Leech control. \$4.00 per 100 feet of shoreline, or any portion thereof. (\$200.00 maximum Fee) (Fee for 150 feet = \$8.00)	<input type="text"/>
<b>Multiple party applications</b>	
Plankton Algae \$20.00 plus \$0.40 per acre, \$200.00 maximum fee. (Acres to be treated x \$0.40) + \$20.00 = Fee	<input type="text"/>
Rooted aquatic vegetation control \$35.00 per property (maximum fee \$750.00). 35.00 x number of properties to be treated = Fee	<input type="text"/>
Rooted aquatic vegetation control for lakes 20 acres or less in size, the fee is \$17.50 per property \$17.50 x number of properties to be treated = Fee (maximum fee \$375.00)	<input type="text"/>
<b>Offshore Harvest of Submerged Vegetation</b> (Offshore >150 feet from shore)	
Mechanical Control of Submerged Vegetation \$35.00 for the first acre plus \$2.00 each additional acre to a maximum of \$750.00 (Total # acres to be harvested - 1) x 2 + \$35.00 = Fee	<input type="text"/>
Offshore harvest of submersed vegetation on lakes 20 acres or less in size \$17.50 for the first acre plus \$1.00 each add'l acre	<input type="text"/>

Sketch of treatment area. Include: North arrow, treatment area location, dock – distance from nearest property boundary or nearest identifiable land mark.

Please provide clear driving directions and show the location of your property on the lake with any significant intersections or landmarks:

**VI. ENCLOSURES**    Sketch/Map    Signature    Check or Money Order for Fee    Other \_\_\_\_\_

I hereby make application for a permit to destroy or control aquatic vegetation or aquatic nuisance as described above. I understand that the control of aquatic nuisances, including destruction of aquatic plants and algae, is subject to rules of the Commissioner of Natural Resources. I understand that an Aquatic Plant Management Specialist may wish to inspect the proposed treatment area before, during, and/or after work is completed and that by making this application I give permission to the specialist to enter my property to make such inspection at reasonable times. I understand that an annual report will be required on results achieved. Completion of this form and processing of the accompanying application fee does not constitute obtaining a permit.

Applicants Signature

Date