



CLEAR WATER LAKE MANAGEMENT, INC. of P.O. Box 842, Rockford, Michigan 49341 and Sauble Lakes of Irons, Michigan agree:

Clear Water Lake Management will provide a professional aquatic program for the control of weeds and/or algae in **Sauble Lakes**. The program will consist of the following:

Management program for 2023:

Products to be used include restrictive herbicides such as Diquat, Aquathol K, Hydrothol 191, 2,4-D, Clipper, Triclopyr and Glyphosate, as well as nonrestrictive products such as Copper Sulfate, Cutrine Plus, Cutrine Ultra, EarthTec, Greenclean, Pond Dye, Muck Pellets, among other products approved by the MDEQ. Algae treatments should occur monthly to prevent existing growth and prevent re-growth. Surrounding conditions (i.e. sunlight, temperature, nutrient concentration, etc...) may require additional treatments.

EGLE Permits:

\$1,350.00

Cost per Acre:

Navigate: Granular systemic 2,4-D herbicide to control Eurasian Watermilfoil	<u>\$ 475.00</u>
Triclopyr: Liquid systemic herbicide to control EWM	<u>\$ 375.00</u>
Diquat: Liquid herbicide to control EWM, Curlyleaf, and Pondweeds	<u>\$ 225.00</u>
Aquathol K-Hydrothol 191: Liquid herbicide to control Pondweeds	<u>\$ 205.00</u>
Algaecides: Granular products to control Chara	<u>\$ 55.00</u>
Algaecides: Granular and liquid products to control algae	<u>\$ 50.00</u>
Muck Pellets (optional):	<u>\$ 175.00</u>
Enzyme Treatment (optional):	<u>\$ 135.00</u>
Water Quality Program (optional):	<u>\$ 55.00/sample</u>

Description and Optional Services:

Muck/Enzyme Treatment: Designed to decrease levels of organic sediment in lakes and ponds while reducing odors and improving water clarity. The pellets sink quickly, targeting 'muck' on the bottom. Does not contain pathogenic bacteria and it is fish and wildlife friendly.

Water Quality Program: Water quality program consists of lake samples taken and sent to an independent laboratory (Prein & Newhof). The samples can be tested for a variety of things including; fecal bacteria (E. coli), dissolved oxygen, conductivity, total dissolved solids, pH and alkalinity. Primarily E. coli is the focus.

- Specific treatment dates will be set by Clear Water Lake Management, in cooperation with xxx or Board Rep.
- Please be aware Clear Water Lake Management can only treat weeds and algae present at the time of treatment. We have no control over future weed or algae growth based on the current chemicals registered for aquatic use in Michigan.
- Unless otherwise stated in the program, all other aquatic pest control will require a separate program (i.e. cattails, duckweed, largeleaf pondweed, lily pads, purple loosestrife, watermeal, etc...)



Posting & Notifications of Treatment Areas:

Clear Water Lake Management will obtain the DEQ permit and post restriction signs as required. It is your association's/group's responsibility to notify each resident within one hundred (100) feet of the treatment area at least seven (7) days in advance of the first treatment that chemicals will be applied. This notification requirement must be provided to every property owner who has consented to have their property treated. Lake boards and townships who assess the lake property owners are exempt from individual consent documentation. The property owner is responsible for removing any restriction signs ten (10) days after the conclusion of water use restrictions.

Insurance & Liability:

Clear Water Lake Management is responsible for carrying liability insurance and workman's comp for duration of the contract. Clear Water Lake Management is not responsible for fish loss due to low oxygen levels caused by warm water conditions. Certificates of insurance will be provided upon request.

Permits:

Clear Water Lake Management is responsible for completing and submitting the ANC Permit applications to the MDEQ, if necessary. Please make the check payable to the "State of Michigan" and mail to our office with your signed contract. Please notify our office of any inlets or outlets or if the waterbody is being used for irrigation, swimming, bathing and/or livestock watering.

Invoicing & Payments:

Clear Water Lake Management will submit an invoice following treatment. Payment in full is due within ten (10) days of each application. Any amount remaining unpaid when due shall accrue a penalty of 1.5% per month.

Contract Period:

As an incentive to establish a multiple year agreement we will treat your lake or pond at the same price structure as 2023 for 2024! The remaining year (2025-27) will subject to cost increases of three percent per year or less. If total chemical costs exceeds 10% from the previous year a new agreement will have to be mutually acceptable. If during the life of the contract the DNR or other regulatory agencies significantly change the approved treatment procedures or the client finds the manner in which the work is performed less than satisfactory, either party may terminate this agreement upon giving ninety (90) days advance written notice thereof.

All materials utilized by Clear Water Lake Management shall be of the highest quality and are registered with the U.S. Environmental Protection Agency and the Michigan Department of Agriculture.



Contract:

For Sauble Lakes Representative:

Program Option for Sauble Lakes:

One (1) Year Program- _____
Three (3) Year Program- _____
Five (5) Year Program- _____
(Just initial your choice)

Name (Print) _____

Title _____

Address: _____

Phone: _____

(Day): _____

(Eve): _____

Signature

Date

email: _____

Clear Water Lake Management, Inc.

By: Mark Harrison
President

Signature

Date