



Making Lake Weeds

Disappear Since 1977

2018 CURLYLEAF SIGN UP FORM

Lake: Green

County: Isanti

Mailing address:

Billing Address:

Jim Haubenschild

(If Different than Mailing)

Green Lake Improvement District

2013 Olive Lane

Plymouth, MN 55447

Please sign at the bottom and return to us ASAP.

Information:

- Treatment will be made for: Curlyleaf Pondweed
- The treatment area includes: as determined by the lake association or the like.
- Treatment to be made during: Late April/ May 2018 and as dictated by water temperatures.
- The product used will be Aquathol K at 1.0 ppm, 2.0 ppm, and 3.0 ppm.

Pricing & Terms:

The value of this program is dependent upon size and depth. The price is based off of treating at an average depth of up to **5 ft.** and covering **48.5 acres.** Cost: **\$276.00 per acre.** Per the map provided by Jim Haubenschild, Section 1 (24.3 acres) and Section 4 (15.7 acres) would be treated at 1.0 ppm, Section 2 (3.4 acres) and Section 3 (3.7 acres) would be treated at 2.0 ppm, and Section 5 (1.4 acres) would be treated at 3.0 ppm.

Subject to change if fewer acres are to be treated than size noted above.

- An invoice will be sent out upon completion of treatment. Net 30
- The treatment area must be pre-determined using GPS coordinates, either by the lake association or the like.
- The MN DNR permit cost of \$0 will be invoiced or as determined by MN DNR.
- Many factors (dosage, treatment area size, depth, wind) can affect the results of a treatment. Lake Restoration strives to achieve the best possible results during the treatment. Results can vary from season to season.
- **If average depth exceeds depth noted above, a surcharge of \$84 per gallon of Aquathol K will be applied to maintain dosage noted.**

_____ **Accept** _____ **Decline (only treat to depth noted.)**

Total area to be treated: _____

Number of sites: _____

Home phone: _____

E-Mail address: _____

Work phone: _____

Lake phone: _____

Signature: _____

Date: _____

Please sign & return completed form to Lake Restoration