



*White River Flowage Lake Management District  
PO Box 573, Wautoma, WI 54982  
[www.whiteriverflowage.org](http://www.whiteriverflowage.org)*

## **LOWER WHITE RIVER FLOWAGE LAKE MANAGEMENT PLAN 2016**

### **Addendum 2**

#### ***Lake Management Plan Page: 26    Herbicide Treatments to Reduce EWM and CLP (Ongoing)***

**2016** – As part of the District’s ongoing commitment to maintaining the Flowage and containing the proliferation of EWM and CLP, the District contracted with Wisconsin Lake & Pond Resource LLC to chemically treat 10 acres of EWM and CLP with a combination of Diquat, Aquathol Super K, and Sculpin G at a cost of \$9185. The chemical treatment was applied on May 18, 2016. The treatment was not under any grant so the District covered the entire expense. The results were excellent with a substantial decrease in the EWM and CLP population.

**2017** – The District did not treat EWM or CLP this year.

**2018** – The District did not treat EWM or CLP this year.

**2019** – The District contracted with Wisconsin Lake & Pond Resource LLC to chemically treat 7 acres of EWM just south of the White River Trail landing with Aquastrike at the end of May at a cost of \$8,300 plus another \$195 for the DNR permit. This treatment was done without the assistance of an A.I.S. Grant. The results were excellent with a substantial reduction of the EWM population.

**2020** – The District did not treat EWM or CLP this year.

**2021** – The District did not treat EWM or CLP this year. However, the District contracted with Wisconsin Lake & Pond Resource LLC to conduct a P.I. survey in preparation of a chemical treatment in 2022 which was done on September 2, 2021. Attached is the report from Wisconsin Lake & Pond Resource LLC with the results of the survey.

**2022** - The District contracted with Wisconsin Lake & Pond Resource LLC to chemically treat 4.43 acres of EWM in the large bay south of the White River Trail landing with ProcellaCOR EC® at the end of May at a cost of \$9,787 plus another \$414 for the DNR permit and notices. This treatment was done without the assistance of an A.I.S. Grant. The results were excellent with a substantial reduction of the EWM population.