



A HOW-TO GUIDE FOR SHORELINE PROPERTY OWNERS

PROTECT OUR RESERVOIR STOP AQUATIC NUISANCE VEGETATION

Aquatic nuisance vegetation can harm fish and wildlife, impact recreation, and spread easily.

We all play a role in keeping our waters healthy!



TRI-DAM PROJECT

1. IDENTIFY THE INVADERS

Learn to recognize common aquatic nuisance vegetation in our lake.



EGERIA
(Brazilian Elodea)



EURASIAN WATERMILFOIL
(Milfoil)

Aquatic nuisance vegetation is most common in protected coves, shallow water, low-flow areas, and near launch facilities. These areas will continue to be monitored and evaluated as a part of Tri-Dam's ongoing vegetation management program.



SCAN HERE
to learn more about how you can help mitigate and manage aquatic invasive species (AIS).

2. CLEAN, DRAIN, DRY

Prevent the spread of aquatic nuisance vegetation every time.



CLEAN

Remove all plants, mud, and debris from your boat, trailer, and gear.



DRAIN

Drain all water from your boat, motor, live wells, and ballast tanks.



DRY

Allow your boat and gear to dry completely before entering another waterbody.



It's the law.
It protects our lake.
It's everyone's responsibility.

3. WHAT YOU CAN DO



Manage fertilizer use on your shoreline. Excess fertilizer can cause harmful algal blooms.



Avoid boating or recreating in areas with visible aquatic vegetation.



Follow all permitting requirements before working near the shoreline.



Do your part—hand pull identified aquatic invasive species and dispose of them safely.

4. HOW-TO RESOURCES



VISIT OUR WEBSITE

Learn how to properly manage aquatic nuisance vegetation on your shoreline. Additional guidance, permitting information, and resources are available on our website.

www.tridamproject.com



STAY INFORMED

Subscribe to our email mailing list by going to our website and selecting "Join our mailing list."



GET INVOLVED

Send Tri-Dam an email for future volunteer cleanup opportunities.



HEALTHY RESERVOIRS. HEALTHY COMMUNITIES. *Let's work together to stop the spread!*



www.tridamproject.com