

## Notice of Meeting

Notice is hereby given that the next meeting of the Lakes Committee for the Town of Plum Lake (LCTPL) will convene on **Wednesday, August 15, 2018 at 9:00 a.m.**, at the Town Hall in Sayner. The agenda for this meeting will be:

1. Call to order.
2. Open meeting verification.
3. Approve Minutes from July 25, 2018 meeting as determined by the Chair.
4. Treasurer's report.
5. Old Business.
  - a. Review the status of I-Lids Installations; CBCW update; Sam Patterson.
  - b. CBCW update; small lakes AIS point intercept how are the students doing.
  - c. Update on remediation on Little Star Lake.
  - d. Tim Hoyman will give us an update on Lake Management; all phases.
6. New Business. We need to discuss the early outline of a 2019 budget including a remediation policy.
  - a. Kevin Gauthier is invited to update where the State and DNR are going with programs for the near future.
7. Set a date and place for the next meeting. The next meeting will be held on Wednesday, September 19, 2018 at 9:00 AM at the Town Hall in Sayner.
8. Correspondence and citizen's comments.
9. Adjournment.

Mike Stroh

Chairman

Lakes Committee for the Town of Plum Lake

Mike Stroh, Chair for LCTPL, and Sharon Brooker, Clerk/Treasurer for the Town of Plum Lake do hereby certify that this meeting notice has been duly made and posted at the Plum Lake Town Hall in Sayner and at the Sayner U.S. Post Office this 10th day of August, 2018 and posted on the Town of Plum Lake website at

[www.townofplumlake.com](http://www.townofplumlake.com)

**The mission of the Lakes Committee for the Town of Plum Lake is to protect the Lakes in the Town of Plum Lake from Aquatic Invasive Species that are currently in our town lakes, and those that pose a threat to us. We will do this through monitoring our town lakes, providing education and creating public awareness. We will work with the Town of Plum Lake's Board, state government, community, and lake property owners, to obtain funds and to seek other assistance needed to keep our lakes clean for now and the future.**