



2024 Project Options Survey

Lake Tyrone Improvement Board

April 2024

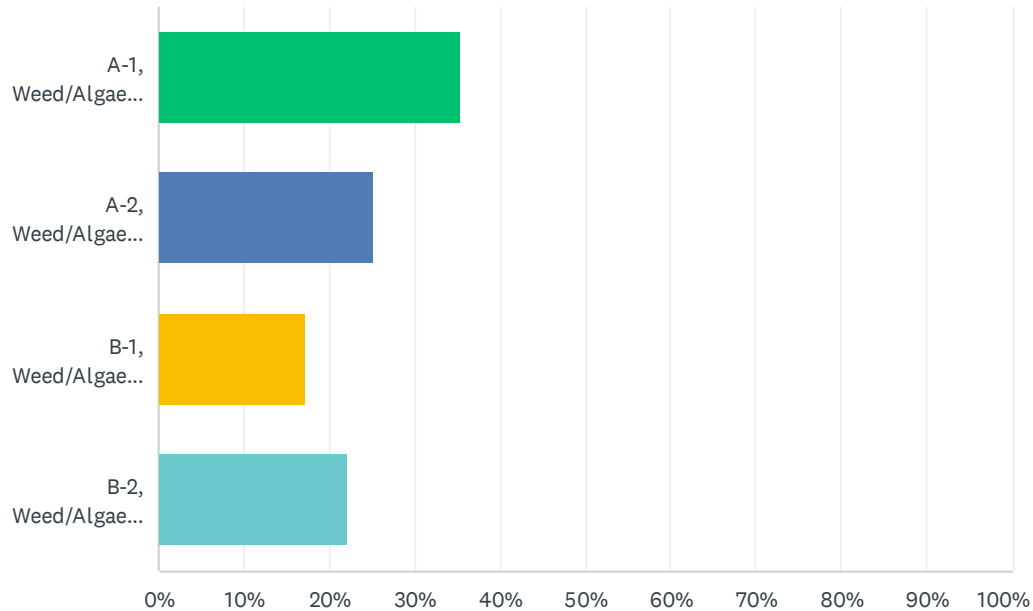
Lake Tyrone Improvement Project 2024-2026

The Lake Tyrone Improvement Board (LTIB) was established under Part 309 of the Natural Resource and Environmental Protection Act, P.A. 451 of 1994. Formation of the LTIB was initiated by petition of lake residents. The previous 3-year project included weed/algae control and aeration/bioaugmentation. This project ended in 2023 and carried an annual assessment of \$559.41 per property.

The purpose of this survey is to collect resident opinion on their preference in continuing a lake improvement program with the following project options. These options are based on the previous petitions, past projects, and resident surveys. Estimated assessment amounts for the project options will vary due to different contractual obligations and required contingency.

Q1 Please select your preferred lake improvement project option for 2024-2026

Answered: 99 Skipped: 2



ANSWER CHOICES	RESPONSES	
A-1, Weed/Algae Control, Aeration/Bioaugmentation, and Dredging Feasibility Study (estimated annual assessment: \$936)	35.35%	35
A-2, Weed/Algae Control and Aeration/Bioaugmentation (estimated annual assessment: \$803)	25.25%	25
B-1, Weed/Algae Control and Dredging Feasibility Study (estimated annual assessment: \$553)	17.17%	17
B-2, Weed/Algae Control Only (estimated annual assessment: \$410)	22.22%	22
TOTAL		99

2024 Survey Comments as of 4/3/24 9:44am

- 6440 bullard
- Don't understand why the aeration system would need to be removed. It would significantly help if they aerators were moved around to get the muck stirred for better decay.
- Thanks for doing the research!
- The cost of dredging is going to drive many residents from the lake just like the sewer did. That is not right. As a swimmer I see no change in water quality from the aeration project.
- i AM 95YRS OLD AND DO NOT USE THE LAKE
- Recall a past dredging feasibility study not that long ago concluding that the dredgings couldn't be transferred to our now past community septic field for as I remember, concerns about leaching natural heavy metals into the post stream (makes little sense). QUESTION: What has changed that a review again today won't be the same response? Would love to know it is actually an option to consider before a long engineering study takes approx. \$25K to just tell us a similar response. Or hear that it needs to go into a hazardous landfill and would cost beyond a real alternative in the end. Don't want to fund a good ole boy government project for nothing. Want to know your thoughts to help build confidence that it's really a considerable viable option even worth doing a feasibility study
- I believe continuing the aeration for the next 3 years completes the contract that ensures the aeration equipment ownership is transfered to Lake Tyrone. Please confirm that.
- 5854 Bullard
- Was information researched from the late 70's? When they drained the lake, they also did an assessment for dredging.
- Please contact Savin Lake Services for a quote as they are currently Lake Ponemah Channel
- I believe the aeration and weed control is working to our benefit. I do not understand how the consultants can state they do not want to deal with aeration without providing sound evidence of why. I could not find anything negative about it through my searches and in fact found positive articles on lakes using aeration the affects it has.
- Been here 45 years. Weed mowing and weed control all we used to do. Stirring up bottom is not doing a thing just bring up crap that's been there fore years. This is a lake not your swimming pool. Dredging has been proposed in the past very expensive. In the past lowering lake level had been done and everyone cleaned there frontage.
- Need better weed control!!
- It was a good presentation! Sorry I couldnt stay past 7:15. - [REDACTED]*
- Stop bringing your boats from other lakes and dragging invasive species and seaweed into your own lake.
- Would be interested to hire an independent 3rd party to provide long term treatment recommendations for lake Tyrone. It's been 10 years since the last study what improvements in technology can we take advantage of. Also concerned with obtaining a consulting firm in 3 years when the sed is up for renewal. What can be done now to find a suitable consulting firm for the future?
- dredging is unrealistic and prohibitive in cost, and the feasibility study is a waste of good money. If there was a dredging assessment it will price out of the home and we would be forced to sell. It is unfair tax because of a few people who want it, when others simply cannot afford it

- We have done several dredging feasibility studies in the past. I do not recommend paying for another feasibility study. Just get estimates on dredging. In the past, when we got dredging estimates, the cost was too prohibitive. This lake is a large pond. We need more water flowing into the lake and this is not an option, since you can't drill new high volume wells. [REDACTED]
[REDACTED]*
- 8 years aeration hasn't done ****! Stop it!

[REDACTED]**Personal identifiers related to comments hidden.*

*****Inappropriate language hidden*