



October 9, 2025

Twin Lakes Property Owners Association
P.O. Box 807
Lewiston, MI 49756

Thank you choosing to work with PLM this summer on beautiful West and East Twin Lakes. The following contract is provided to extend our services as your current contract expired with the end of this season. It was been a pleasure to work with you these past few years and hope to continue to partnership in protecting your lakes moving forward.

As we wrap up this season and prepare your program for next summer, we wanted to take a moment to extend our gratitude for choosing to work with PLM. It is because of clients like you that we have been able to grow and provide the best possible management solutions for your program. We have worked tirelessly to keep costs down while improving our services, absorbing countless expenses to ensure our prices are competitive, our services are superior and that our response time is the best in the industry. Nevertheless, market costs have continued to soar and we have continued to absorb much of that, to ensure your budgets are not impacted. Further, we have been able to continue to keep many of our costs flat or decrease unit costs as additional products and generics have hit the market, providing those savings directly to you, our customer. Our continued commitment to you is to bring you the best services available, at competitive pricing. Unfortunately, for reasons outside our control, some unit costs/products have exceeded expectations and adjustments to those specific items have been made, all of which are still well below industry averages. As your project manager, I am happy to go over anything in more detail and address any concerns with your program. Please note that your overall budget has not increased and we will continue to work diligently to keep all costs as low as possible.

Management program goals for 2026: Aggressively controlling exotic and invasive species throughout Twin Lakes utilizing systemic herbicides when appropriate. At this time, treating for algae growth and native plant control is not included as part of the program. In the future, if these control measures are required, the program can be expanded. Please note that whenever expanding a program, an IPM approach will be used to properly manage the entire lake ecosystem. Management will also include performing surveys (AVAS Surveys when required), pre/post treatment surveys, and water quality analysis (optional). Please note that board members can accompany PLM in the field for surveys if pre-arranged.

Products to be applied: Restrictive products such as Diquat, Triclopyr, Aquathol K, Hydrothol 191, 2,4-D, ProcellaCOR and nonrestrictive products such as copper sulfate, chelated copper products, shade and any new products approved for use through the MEGLE.

Proposed Timeline

Winter 2026: Apply for EGLE Permit

Spring 2026: Notification to all residents via mailing of proposed treatment schedule.

May/June: Spring Survey to determine initial treatment locations, Water Quality optional

May/June: Initial herbicide application

June/July: Follow up surveys (pre/post surveys), Follow up herbicide application, WQ testing optional

August/September: Potential herbicide application. Fall AVAS survey, Water Quality optional

Fall 2026: Year End Review of program

Note: PLM schedules every 3 to 4 weeks for pre/post surveys and applications and performs services only based on approval and set management programs.

Unit Costs Per Acre

Systemic Herbicides:	Cost:	Application Rate*
2,4-D (Sculpin G):	\$600.00	@120lbs/acre
Renovate OTF:	\$720.00	@120lbs/acre
Renovate 3:	\$330.00	@3gals/acre
ProcellaCOR:	\$100.00	@1pdu

Contact Herbicides:

Diquat:	\$190.00	@1gal/acre
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Flumioxazin: \$400.00 @200ppb/acre

Other Services:

Seasonal survey program: \$5,500.00 Optional
Water Quality Program: \$650.00 Optional (per sampling location)
EGLE Permit: \$450.00

If and when other exotic plants and/or services are required, additional unit costs will be supplied for the board. As the current concern is with EWM, the above costs are focused on that infestation.

*Application rates are provided with a base of 150 or 160lbs/acre. For small spot treatments on larger lakes, this should be the base application rate used. In many situations, application rates may need to increase based on water depth, water dilution, size of bed, type of milfoil (hybrid), treatment history, etc. Rates can range from 160lbs/acre to 200lbs/acre or even 240lbs/acre plus. Final application rates will be determined prior to treatment.

Estimated Budget for 2026: PLM bills per acre pending product dosage using the unit costs listed above. You will only ever be billed for the services and treatments rendered post application. Treatments will vary from year to year as well and that is accounted for in management programs such as the proposal here. PLM will prepare treatment maps and recommendations while working within the established budget to the best of our ability. Please note at no time will all plant biomass be removed. This budget includes the treatment of EWM in West Twin Lake, which has a current infestation of approximately 5-12 acres. In order to stay in front of the infestation, the budget includes follow up treatment, high dosage application rates of 160lbs-200lbs/acre and treatment acre expansion, which could occur prior the Spring 2022 treatment. Further, it is often found that a few years after the initial treatment, some re-occurrence in original beds is found (from developed root system). Therefore, acreages may range and are accounted for in the maximum estimated budget. Please also note, with waterbodies the size of West and East Twin Lake, expansion of the EWM is very likely and treatment costs will likely increase if additional areas become infested.

	Minimum	Expected	Maximum	
Permit:	\$ 450.00	\$ 450.00	\$ 450.00	
EWM Control:	\$ 4,950.00	\$ 6,900.00	\$ 8,575.00	
Subtotal:	\$ 5,400.00	\$ 7,350.00	\$ 9,025.00	
Management Services:				
WQ Program:	\$ 000.00	\$ 000.00	\$ 000.00	(optional)
AVAS Surveys:	\$ 000.00	\$ 5,500.00	\$ 5,500.00	(optional)
Total:	\$5,400.00	\$12,850.00	\$14,525.00	

PLM recommends using a variety of active ingredients to prevent any resistance issues. Systemic herbicides attack the root system and can provide the ability to control the EWM plants longer. The use of systemic herbicides should be incorporated into the management plan on Twin Lakes. Further, alternating active ingredients can protect your lake and management program long term.

Communication: PLM can communicate directly with the committee and/or a Lake Representative upon direction. If a group would like to be communicated with regularly, an email chain is preferred. Each time PLM is on the lake (to perform a survey, WQ testing, treatment, etc.) pre notice of the schedule is confirmed (i.e. Phone call or email the week before of estimated date). Following a service, notification of services provided including condition of lake, future recommendations, etc. is made (typically via phone, mail or email). This is a standard part of our program to keep communication open on all decision-making, and serves as a checks and balances of lake management.

Electronic Treatment Notification: In addition to, the Department of Agriculture and Rural Development allows for electronic notification i.e. email with the contracting entity. Therefore, if the contracting entity is a township, lake board, or municipality, you will also receive the same information that is being distributed to each resident (Posting Sign) prior to the treatment. By signing this agreement with PLM Lake & Land Management Corp and providing us the contracting entity email address, we can legally implement the electronic notification procedure.

Text Message Pre-Treatment Notification: In an attempt to enhance our communication, similar to the electronic notification procedure, PLM can provide pre-treatment communication via text message to contracting entities as well as lake residents prior to treatments. This notification will simply reference the proposed treatment date and will not accept reply text messages. This communication option will only be implemented if the client provides PLM with text message number.

Surveys: Surveying the lake is key to the success of any lake management program. In order to properly manage Twin Lakes, a survey program needs to include a variety of surveys and lake visits to ensure the lake is reviewed throughout the season. PLM's management programs include numerous survey visits throughout the season to allow all plants to be documented.

AVAS Surveys of the lake will allow for all vegetation within the lake, native and exotic, to be recorded along with density. An AVAS Survey (Aquatic Vegetation Assessment Site Survey) is the MI EGLE approved format for surveying lakes. Grid-point surveys may also be used on Twin Lakes when appropriate and to assist in allowing all survey techniques to be used to collect the most reliable vegetation data. This data is important in determining management plans and treatment areas. A full understanding of the vegetation growing within the lake can indicate problems within an aquatic environment and it is important to have the most detailed surveys possible. An AVAS Surveys should be performed in the fall of each season (an additional spring AVAS is optional). AVAS/Grid Survey Cost: \$5,500.00

An in-depth pre-treatment lake survey will take place prior to each treatment to prepare treatment plans and evaluate overall lake conditions. Acre plot maps, as well as GPS technology, may be used throughout the surveys when preparing treatment maps. Please note that board/committee members can accompany PLM in the field for surveys if pre-arranged. These surveys will be used to determine the most appropriate, up to date, treatment recommendations based on the current growth in the lake. Following this survey, recommendations will be made which will include treatment locations, product rates and totals, costs, etc. This will be reviewed and approved prior to treatment.

Additionally, brief surveys may be done as needed throughout the summer during additional water quality visits, on request or as needed.

Annual Survey program cost: \$5,500.00

Optional Water Quality Programs:

Standard Water Quality Program:

The water quality program consists of two samplings, occurring in the spring and late summer each season. Parameters such as secchi disc, pH, D.O., conductivity, alkalinity and nutrient sampling of total nitrogen and total phosphorus give us the ability to monitor lake trends more efficiently. This information will enable us to include the trophic status of your lake. Reports are issued annually in the fall. Cost of WQ Program: \$575 per sampling location

E.coli testing will be done during the summer months, consisting of three samples for an overall lake average. A total of three sites will be sampled for E.coli and results will be included in the annual report if levels are not out of normal range. If results are elevated, immediate contact will be made and actions can be taken at that time. Standard E.coli: \$100.00

Total Cost for Standard Water Quality Program: \$675.00

Expanded Water Quality Program: Modifications to this program can be made and have been designed based Twin Lakes' bathymetry, fetch and overall layout. PLM's water quality programs are ala carte and can easily be modified for individual program's needs.

Deep Basin 1: Cost: \$825.00

Spring: Profile with nutrient sampling (listed above) at the surface and deep water (if thermocline present)

Fall: Profile with nutrient sampling (listed above) at the surface and deep water

Deep Basin 2: Cost: \$825.00

Spring: Profile with nutrient sampling (listed above) at the surface and deep water (if thermocline present)

Fall: Profile with nutrient sampling (listed above) at the surface and deep water

Chlorophyll A: \$75.00 / test sample, recommended to sample each test / profile location.

Additional parameters: Parameters can be added into the program, as needed, such as Ammonia. Fees fluctuate per test.

Ecoli Testing: \$100.00 (per description above)

Total Cost for Expanded Water Quality Program: \$2,050.00

Additional, Optional Management Services Available:

Lake Management Plan (LMP): A formal management plan can be compiled in the fall of every season. All information requested in the bid (if applicable) will be included in the report, including but not limited to: Yearly Treatment Summaries including location maps, herbicides, rates, quantities and pre/post survey maps; Vegetation survey information including plant species name (common and scientific), plant group, location, and density; Water quality reports; Plant trend graphs and data; Recommendations for the following season. The update gives the control program an overall scope of the activities performed and recommendations for the seasons to come. A yearly management plan will be completed at the end of each season and available in the fall. Cost for Management Plan: inquire for price

If a formal LMP is not required, a year-end On-Site report will be issued including recommendations for the following year, summary of treatment activities from the current season, financial statements with acreages, rates, costs; as well as observations from the treatment

activities. This is provided at no charge.

Lake Newsletter: Annually a newsletter to all residents can take place informing all riparians of the planned activities for the season. The newsletter may include information such as: updates on aquatic plant management, goals of the program, plant trend and best management practices. It will update residents on actions taken, tentative treatment plans and dates and potential restrictions as well. Any additional information the lake group would like to include in the newsletter can be included. There is no cost for preparation of newsletter. An updated address list needs to be provided to PLM annually. Yearly newsletter to all residents: Cost: postage cost only

Bathymetric Mapping: PLM utilizes state of the art mapping technology in order to provide you with an accurate and detailed depth contour map of your lake. This new software, combined with the latest in GPS/Depth finder units, has the ability to quickly collect precise bathymetry (depths) and aquatic vegetation of any given waterbody. This data can then be used to create accurate bathymetric, vegetation bio-volume, bottom hardness or treatment maps. A bathymetric map can be done with or without a survey of the lake and vice versa. A new bathymetric map is recommended every 10-20 years in order to establish updated base data on the lake, track historical changes, etc. New bathymetric mapping may be highly recommended prior to certain treatment protocols (Sonar). Biobase mapping costs can range pending the time of year. Inquire for pricing:

Milfoil Genetic Testing: Over the last decade, advancements in technologies have allowed genetic testing of milfoil stems to determine genetic makeup (i.e. Northern watermilfoil versus Eurasian watermilfoil versus Hybrid watermilfoil). This testing has confirmed that there are variances in the genetic makeup of different hybrid milfoils. Genetically testing milfoil can be helpful if treatments have shown unexpected results. PLM has been collaborating with Universities across the country in sampling and studying the genetic makeup of milfoil infestations across Michigan. Although this data is very helpful in researching milfoil, genetic testing is not a requirement. PLM can genetically sample milfoil upon request or if required for management implementation. Testing per stem: \$200.00.

Meeting Attendance/Presentation: A representative of PLM is available to attend lake association/township board/ committee meetings upon request. Residential concerns can always be brought to the board and then to PLM or directly to PLM by calling our office. PLM will be available to attend up to four meetings with the committee/public hearings and is willing to attend any and all meetings that are pertinent to the lake and its management. Any meetings falling on national holidays and/or the weekends of national holidays will have to be pre-approved with PLM and alternative dates may have to be arranged.

EutroSORB: Reducing phosphorus loading coming into the waterbody, specifically from the numerous creeks and storm drains entering Twin Lakes would directly improve the waterbody. Through new technology, SePRO (a leader in water quality enhancement technology) has developed a phosphorus filtration product, EutroSORB, that rapidly binds nutrients in flowing water. This proactive water management technique is a critical need for most waterbodies large and small. This ecologically benign product can be used to offset the need for responsive algae management. EutroSORB bags filter phosphorus from entering a waterbody for a safe, efficient and environmental sound alternative for nutrient control.

Bacteria augmentation: The use of bacteria product formulations and application techniques has greatly improved in recent years. Granular bacteria products can be applied to specific shoreline areas to reduce organic muck that has accumulated over the years. As waterbodies age, organic sediment can build up due to excessive plant and algae growth. This process is called eutrophication. Increasing native populations of bacteria can slow this process down. Reductions in the depth of muck may depend on many variables. Most importantly, the percent of sediment that is organic. The more organics in the sediment, the greater the potential for muck reduction via bacteria augmentation. Bacteria use is performed under a Rule 97 permit, overseen by EGLE and is a nonrestrictive, all natural product.

Nutrient Abatement: PLM's healthy lakefront living guide, which includes many measures taken to promote a healthy lake and reduce nutrient loads, will be presented to riparian's and discussed in our annual newsletter to residents. Additionally, PLM is certified to work with the natural shoreline partnership to restore shoreline areas for the protection of the lake and reduction of nutrients entering the lake. Twin Lakes can work with PLM to perform a "Score the Shore" to evaluate the lake shoreline and explore opportunities to improve the lake conditions. In addition, nutrient remediation efforts can include dredging, aeration, bacteria augmentation, watershed planning, and tributary testing/improvement to name a few. PLM will work with your group to incorporate the best management practices available for Twin Lakes, if so desired.

Permitting:

MI EGLE Permit: PLM Lake & Land Management Corp. will handle the application of the permit to MI EGLE. All permitting fee costs are the responsibility of Twin Lakes Board. The permit will be applied for by PLM and PLM holds the responsibility of complying with the permit. Estimated permit fee is \$875.00 pending acreage treated.

Posting of Treatment Areas: Posting of shoreline treatment areas is the responsibility of PLM Lake & Land Management and will be conducted according to MI EGLE regulations. Signs will be attached to thick barked trees, posts or other suitable fixtures already on site. If homeowners wish to have signs posted in designated areas or on specific fixtures they must notify PLM Lake & Land Management Corp.,

providing lake address, location of property, and where the signs are to be posted. Pictures are the most informative way to relay this information. Notification of alternate posting must be made at least 14 days prior to treatment and additional fees may apply. The removal of posting signs after the restrictions have expired is the responsibility of the homeowner. It is standard policy to post the day of treatment, to ensure the most limited restriction be placed on the lake and limit water and swimming restrictions. Adjustments to this policy can be discussed with PLM and specified for your lake. Advanced posting may require reposting, which could delay treatment and impact costs. PLM is happy to discuss alternatives from our standard practice to suit your needs!

Notification of Treatments: PLM will notify each resident within **100 feet** of the treatment area **at least seven days** in advance, **but no more than forty-five days** prior to the first treatment date, that products will be applied to the lake (with a provided list of addresses supplied by the contracting entity). This notification requirement **must** be administered to each and every property owner within 100 feet of any treatment area. PLM Lake & Land Management Corp. will provide a tentative treatment schedule and the **Notice** of proposed products to be used during the spring of each year. We will also notify residents within 100 feet of the treatment areas on the day of treatment. This notice is intended to be done with the annual newsletter and if not, postage fees may apply.

MSDS Sheets: MSDS sheets are carried in all PLM trucks and available at the lake for review if needed. Electronic PDF's of all MSDS sheets will be provided to the board as requested. All Residents will also receive an updated copy of the MI Department of Agriculture and MI EGLE approved "Risk Benefit Statement" in the first year of working with PLM.

Treatment Plan:

Treatment Duration: PLM will make ALL attempts to minimize restrictions on the waterbody and perform all treatments in a timely, efficient manner. In most situations, a 1-day treatment window will be feasible to comply with treatment needs. In the event of weather or delay, a second day MAY be needed; however, PLM has the staff and equipment to perform the treatments on Twin Lakes in one day.

Treatments: All treatments will be done in reflection of the approved MI EGLE Permit and under those regulations. All treatments will be pre and post surveyed for effectiveness. The applicator will have specific instructions and maps to allow for the most effective and efficient application. All treatments will be performed to protect the lake and fish habitat. For exotic plant management, herbicide treatments are a common, are normally the preferred and most successful management choice for selectively, and cost effectively controlling EWM as well as other exotic plants. However, other management options are available including but not limited to harvesting, suction harvesting, benthic barriers, biological control measures, etc. PLM has worked with all management tools and will continue to work with new options as advancements are made. PLM will survey and determine the scope of management needed, make recommendations and provide options for management choices (if applicable) and implement the program. Usually, chemically controlling EWM is most effective. Please see our survey section for more information on how our survey programs are implemented.

Initially, Twin Lakes will be surveyed in the spring and treatment recommendations will be updated based on the presence, distribution and density of milfoil. At that time, PLM will also review the plan for 2026 and 2026 and if management plans in the near future need to be discussed in reference to product choices being used in a given year need to be explored and/or modified. Annual decisions to use various products need to be weighed, not only with the budget, but the long term plan as well as the intended plan for the following few years.

Treatment effectiveness is determined post treatment with survey work. If and when results do not meet expectations, follow up treatments are done, normally at no cost to the client. Our control guarantee and manufacturer support allow for highly effective treatments. If, by rare chance, plants show abnormal responses to control measures, follow up discussions will need to take place.

Algae Treatments: Algae can become an issue on lakes during the peak growing season, when temperatures rise and production is high. Elevated Total Phosphorus in the lake can lead to increased production and algae blooms as well. Algae can be an issue in the channels as well, where water flow is reduced. Algae can be controlled in a variety of ways, standardly with the use of copper products (Copper Sulfate or Chelated copper). SeClear G, which is a copper complex algaecide also has the capabilities to dissipate Phosphorus from the water column, potentially reducing the productivity of algae and providing longer control. SeClear G may be a preferred treatment method. Although is it more expensive than standard approaches, it does provide a long-term proactive approach and addresses the cause of the problem and not just a reaction. Recent EGLE permit changes have limited some product options in early treatment months (May and June). As a result, product options may be adjusted as the permit allows.

Herbicide Treatments Restrictions: All treatments will be done in reflection of the approved MI EGLE Permit and under those regulations. All herbicide treatments carry a one-day swimming restriction, regardless to the label, to keep residents out of the way of equipment coming into swimming areas. This creates a much safer environment for residents and the technicians working on the waterbody. PLM works in a manner to reduce this imposition on residents with having effective and efficient treatments. Further, no treatments occur to restrict weekends or holidays. Irrigation restrictions vary pending which products are used for milfoil control. Restrictions can vary from none to a few days or weeks, sometimes longer. These restrictions are posted prior to treatment and PLM works with each treatment to ensure the least restrictive restriction is used. There are no fishing restrictions associated with any treatment.

Contract Period:

One Year Treatment Program: Pricing is based on the type and the amount of vegetation or algae present at the time of treatment, as well as, the products applied. Unlike the multiple year program, an agreeable price structure is not contracted into a one-year program. Therefore, an increase in the cost of products, labor, or changes made by the EGLE or other regulatory agencies may have a drastic effect on the pricing for following years.

Multiple Year Treatment Program: As an incentive to establish a multiple year agreement we will treat your lake or pond at the same price structure as 2026 for 2027! The remaining years (2028, 2029 and 2030) will have cost increases of (5%) five percent per year or less. If total chemical cost increases 10% from the previous year a new agreement will have to be mutually acceptable. If during the life of the contract the EGLE or other regulatory agencies significantly change the approved treatment procedures, either party may terminate this agreement upon giving ninety (90) days advance written notice thereof.

Permit Fee: PLM Lake & Land Management Corp. is responsible for completing and submitting aquatic nuisance permit applications. PLM Lake & Land Management Corp. will send an invoice or statement for the yearly EGLE permit application fee. It is your responsibility to send a check made out to the "State of Michigan" to our office. We must include this check with the EGLE permit application.

Posting of Treatment Areas: Posting of shoreline treatment areas is the responsibility of PLM Lake & Land Management Corp. and will be conducted according to EGLE regulations. Due to EGLE guideline changes and specific residential concerns, posting fees may apply. Signs will be attached to thick barked trees, posts or other suitable fixtures already on site. If homeowners wish to have signs posted in designated areas or on specific fixtures they must notify PLM Lake & Land Management Corp., providing lake address, location of property, and where the signs are to be posted. Pictures are the most informative way to relay this information. Notification of alternate posting must be made at least 14 days prior to treatment and additional fees may apply. The removal of posting signs after the restrictions have expired is the responsibility of the homeowner. It is standard PLM practice to post the day of treatment to avoid any changes to the scheduled treatment date or delays with weather, EGLE permitting or equipment. Wind and rain often impact treatment and in order to provide the most effective treatment, we recommend posting the day the applications are made. We recommend prior notification to residents be made via email chain, Facebook, or other means. PLM is willing to make adjustments to this practice if required and want to ensure that posting is done in the best possible matter for your association and the treatments.

Notification of Treatments: It is your responsibility to notify of each resident within **100 feet** of the treatment area **at least seven days** in advance, **but no more than forty-five days** prior to the first treatment date, that products will be applied to the lake. PLM can assist with this notification, with a provided list of addresses from the lake board, if an association newsletter is not already distributed. Postage and distribution fees may apply. This notification requirement **must** be administered to each and every property owner within 100 feet of any treatment area. PLM Lake & Land Management Corp. will provide a tentative treatment schedule and the **Notice** of proposed products to be used during the spring of each year. We will also notify resident within 100 feet of the treatment areas on the day of treatment. Postage fees may apply.

Electronic Treatment Notification: In addition to the above-required notification procedures, the Department of Agriculture allows for electronic notification i.e. email with the contracting entity. Therefore, if the contracting entity is a township, lake board, or municipality, you will also receive the same information that is being distributed to each resident (Posting Sign) prior to the treatment. By signing this agreement with PLM Lake & Land Management Corp and providing us the contracting entity email address, we can legally implement the electronic notification procedure.

Text Message Pre-Treatment Notification: In an attempt to enhance our communication, similar to the electronic notification procedure, PLM can provide pre-treatment communication via text message to contracting entities as well as lake residents prior to treatments. This notification will simply reference the proposed treatment date and will not accept reply text messages. This communication option will only be implemented if the client provides PLM with text message number. Text message fees may apply.

Non-Target Species: Please be aware that we only control weeds and algae **present** at time of treatment. Emergent vegetation (cattails, bulrush, purple loosestrife), and some native plants require separate programs for control and are not addressed unless specifically mentioned in the management program. We have no control over future weed or algae growth based on the current chemicals registered for aquatic use in Michigan.

Invoicing and Payments: PLM Lake & Land Management Corp. will submit an invoice following treatment that will include the following information; lake and/or pond(s) treated, date of treatment and type of treatment or acres treated. Monies will be due net thirty (30) days after each treatment. The invoice may be subject to a fuel surcharge of up to 1.5% of the total treatment cost. Interest of 1.25% will be

added to your bill for each additional sixty (60) days that payment is not received.

Liability Issues:

We are responsible for workman's compensation and liability insurance for the duration of the contracted period.

PLM Lake & Land Management Corp. is not responsible for fish loss due to low oxygen levels caused by winter turnover or during warm water conditions.

Please sign and check optional multiple year program or one-year program and any services you choose to participate in.

Please return this as our contract, by November 30, 2025 to avoid permitting delays.

For further clarification or modifications please contact.



**Michael Pichla, Environmental Biologist
Regional Manager - North
PLM Lake & Land Management Corp.
michaelp@plmcorp.net
800-382-4434 ext. 2300**

For Twin Lake POA

Please Check which Program you are participating in:

Multiple Year Program _____ OR One Year Program _____

Optional Services:

Survey program/AVAS _____ Water Quality Program _____ Others _____

Signature

Print Name

Date

Email address for notifications.