



July 24, 2019

Madison Smith
Bay-Lake Regional Planning Commission
425 S. Adams Street, Suite 201
Green Bay WI 54301

Permit Number: NE-2019-31-5262
Permit Fee: \$1270.00

Subject: 2019 Permit to Treat Invasive Emergent Plants

Dear Bay-Lake Regional Planning Commission:

The Department has received and reviewed your application to chemically treat up to 676 acres of *Phragmites australis*, *Fallopia japonica*, *Polygonum cuspidatum*, and *Pastinaca sativa* in Kewaunee County. Your permit application meets the minimum requirements by law and a permit is being issued with the following conditions.

Permit Conditions

1. The chemical treatment shall be performed in compliance with Wisconsin Administrative Code Chapter NR 107. Chemical treatment shall be performed in accordance with label directions and existing pesticide laws.
2. The permit holder shall be responsible for posting signs within the treatment area as specified in NR 107.08(7).
3. The permit holder, per NR 107.08(8), shall submit an Aquatic Plant Management Treatment record after treatment.

A WPDES permit will be issued to Bay-Lake Regional Planning Commission under separate cover.

If you have any questions, please feel free to contact me by phone at (920)-662-5489 or by email at Mary.Gansberg@wisconsin.gov.

Sincerely,

Mary Gansberg
Water Resource Management Specialist

CC: James Moore, Conservation Warden, Kewaunee County

**Chemical Aquatic Plant Control Application and Permit
Wisconsin Pollutant Discharge Elimination System (WPDES)
Pesticide Pollutant Permit Application**

Form 3200-004 (R 05/16)

Page 1 of 5

Notice: Use of this form is required by the Department for any application filed pursuant to s. 281.17(2), Wis. Stats., and Chapters NR 107, 200 and 205, Wis. Adm. Code. This permit application is required to request coverage for pollutant discharge into waters of the state. Personally identifiable information on this form may be provided to requesters to the extent required by Wisconsin's Open Records Law [ss. 19.31-19.39, Wis. Stats.].

| DNR Use Only | |
|-----------------|------------------------------|
| ID Number | Permit Expiration Date |
| NE-2019-31-5262 | 10/1/2019 12/1/19 |
| Waterbody # | Fee Received |
| 20 | \$1270 |

MG

Section I – Applicant Information – Name of Permit Applicant. Also indicate names and addresses of all individuals, associations, communities or town sanitary districts sponsoring treatment. Attach additional sheets if necessary.

| Home Address | | | | Lake Address | | | |
|---------------------------------------|--|-------|----------|----------------|--|-------|----------|
| Name | | | | Name | | | |
| Bay-Lake Regional Planning Commission | | | | | | | |
| Street Address | | | | Street Address | | | |
| 425 S. Adams Street, Suite 201 | | | | | | | |
| City | | State | ZIP Code | City | | State | ZIP Code |
| Green Bay | | WI | 54301 | | | | |

Phone Number (include area code)

Email Address

Primary: (920) 448-2820 Secondary:

msmith@baylakerpc.org

Section II – Aquatic Plant Control Location

| Waterbody to be Treated (waterbody where treatment area is located) | | | | Lake Surface Area | Estimated Surface Area that is 10 Feet or Less in Depth |
|---|--|--|--|-------------------|---|
| Kewaunee, Ahnapee, Red, E Twin, & W Twin rivers, Lk Michigan | | | | acres | acres |

| County | Section | Township | Range | Latitude | Longitude | Name of Applicator or Firm |
|----------|---------|----------|--|----------|-----------|------------------------------|
| Kewaunee | | N | <input type="radio"/> E <input type="radio"/> W | | | Wildlife & Wetland Solutions |

| City | State | ZIP Code |
|----------------|-------|----------|
| South Boardman | MI | 49680 |

| County | Phone Number (include area code) |
|--------|----------------------------------|
| | (307) 247-3572 |

| Is land not entirely owned by applicant? | Yes | No |
|---|--------------------------------------|--------------------------|
| • Is there surface water discharge? | <input checked="" type="radio"/> Yes | <input type="radio"/> No |
| • Does the waterbody have public access? | <input checked="" type="radio"/> Yes | <input type="radio"/> No |

| Adjacent Riparian Property Owner Names (attach sheets if necessary) | Email Address |
|---|--|
| 1. See attached spreadsheet; permissions are still being finalized; | mikayla@wildlifeandwetlandssolutions.com |

| 2. updated spreadsheet will be submitted prior to beginning work | Applicator Certification Number for Category 5 Aquatic Pesticide Application |
|--|--|
| 3. _____ | 316934, 473710, 473711, 324267 (Reciprocal commercial applicators MG) |

| 4. _____ | Business Location License Number (if applicable) |
|----------|--|
| 5. _____ | 93-022931-021491 |

| 6. _____ | Restricted Use Pesticide License Number (if applicable) |
|----------|---|
| | |

| Name of Lake Property Owners' Association Representative or Lake District Representative (if none, please indicate) |
|---|
| None |

| Area(s) Proposed for Control: |
|-------------------------------|
| |

| Treatment Length | Treatment Width | Estimated Acreage | Average Depth | Calculated Volume |
|-------------------------------|-----------------|------------------------------------|-------------------------------|-------------------|
| 1. 5,421 ft X | 5,432 ft ÷ | 43,560 ft ² = 676.01 ac | 1 ft = | 676.01 ac-ft |
| 2. _____ ft X | _____ ft ÷ | 43,560 ft ² = _____ ac | _____ ft = | _____ ac-ft |
| 3. _____ ft X | _____ ft ÷ | 43,560 ft ² = _____ ac | _____ ft = | _____ ac-ft |
| 4. _____ ft X | _____ ft ÷ | 43,560 ft ² = _____ ac | _____ ft = | _____ ac-ft |
| 5. _____ ft X | _____ ft ÷ | 43,560 ft ² = _____ ac | _____ ft = | _____ ac-ft |
| 6. _____ ft X | _____ ft ÷ | 43,560 ft ² = _____ ac | _____ ft = | _____ ac-ft |
| 7. _____ ft X | _____ ft ÷ | 43,560 ft ² = _____ ac | _____ ft = | _____ ac-ft |
| 8. _____ ft X | _____ ft ÷ | 43,560 ft ² = _____ ac | _____ ft = | _____ ac-ft |
| Estimated Acreage Grand Total | | 676.01 ac | Calculated Volume Grand Total | 676.01 ac-ft |

Chemical Aquatic Plant Control Application and Permit WPDES Pesticide Pollutant Permit Application

Form 3200-004 (R 05/16)

Page 2 of 5

Section II – Aquatic Plant Control Location (continued)

If the estimated acreage is greater than 10 acres, or is greater than 10 percent of the estimated area 10 feet or less in depth in Section II, complete and attach Form 3200-004A, Large-Scale Treatment Worksheet. Private pond treatments are exempted from this requirement.

Is this area within or adjacent to a sensitive area designated by the Department of Natural Resources?

☐ Yes ☒ No

MG

DNR Use: NHI Review? ☐ Yes ☐ No Describe:

Section III – Fees

- s. NR 107.11(1), Wis. Adm. Code, lists the conditions under which the permit fee is limited to the \$20 minimum charge.
- s. NR 107.11(4), Wis. Adm. Code, lists the uses that are exempt from permit requirements.
- s. NR 107.04(2), Wis. Adm. Code, provides for a refund of acreage fees if the permit is denied or if no treatment occurs.

- Fee calculations: If proposed treatment is over 0.25 acre, calculate acreage fee:
(round up to nearest whole acre, to maximum of 50 acres.)

50 acres X \$25 per acre = \$ 1,250

If proposed treatment is ≤ 0.25 acre, acreage fee is \$0.

Enter Acreage Fee (from above) \$ 1,250.00

Basic Permit Fee (non-refundable) \$ 20.00

Total Fee Enclosed \$ 1,270.00

Site Map: Attach a sketch or a printed map of lake indicating area and dimensions of each individual area where plant control is desired and flow of surface water outside treatment area. Also show location of property owners riparian to and adjacent to the treatment area. Attach a separate list of owners and corresponding treatment dimensions coded to the lake map, if necessary.

Section IV – Reasons for Aquatic Plant Control

Is this permit being requested in accordance with an approved Aquatic Plant Management Plan?

☐ Yes ☒ No

Treatment Type:

☒ Lake ☐ Pond ☒ MG Wetland ☐ Marina ☒ MG Other

Goal of Aquatic Plant Control:

- ☐ Maintain navigational channel
- ☐ Maintain boat landing and carry in access
- ☐ Improve fish habitat
- ☐ Maintain swimming area
- ☒ Control of invasive exotics
- ☐ Other: _____

Nuisance Caused By:

- ☐ Algae
- ☒ Emergent water plants (majority of leaves and stems growing above water surface, e.g. cattails, bulrushes)
- ☐ Floating water plants (majority of leaves floating on water surface, e.g., waterlilies, duckweed)
- ☐ Submerged water plants (leaves and stems below water surface, flowering parts may be exposed, e.g., milfoil, coontail)
- ☒ Other: Emerged invasive plants extending onto exposed lake bed, riverine wetlands, and adjacent upland

List Target Plants

Note: Different plants require different chemicals for effective treatment. Do not purchase chemical before identifying plants.

Non-native Phragmites (*Phragmites australis*), Japanese knotweed (*Fallopia japonica* or *Polygonum cuspidatum*), and Wild parsnip (*Pastinaca sativa*)

Section V – Chemical Control

Alternatives to Chemical Control:

Feasible?

If No, Why Not?

- | | | |
|-----------------------------------|---|--|
| 1. Mechanical harvesting | <input type="radio"/> Yes <input checked="" type="radio"/> No | Phragmites populations with the Green Bay and Upper Lake |
| 2. Manual removal | <input type="radio"/> Yes <input checked="" type="radio"/> No | Michigan basins are too expansive for non-chemical treatment |
| 3. Sediment screens/covers | <input type="radio"/> Yes <input checked="" type="radio"/> No | methods. In addition, Phragmites is not well contained by non |
| 4. Dredging | <input type="radio"/> Yes <input checked="" type="radio"/> No | chemical means due to the longevity of its rhizome and stolon |
| 5. Lake drawdown | <input type="radio"/> Yes <input checked="" type="radio"/> No | systems. Finally, the expansive treatment area poses financial and |
| 6. Nutrient controls in watershed | <input type="radio"/> Yes <input checked="" type="radio"/> No | socio-economic constraints for other options such as burning. |
| 7. Other: _____ | <input type="radio"/> Yes <input type="radio"/> No | _____ |

Note: If proposed treatment involves multiple properties, consider feasibility of EACH alternative for EACH property owner.

**Chemical Aquatic Plant Control Application and Permit
WPDES Pesticide Pollutant Permit Application**

Form 3200-004 (R 05/16)

Page 3 of 5

Section V – Chemical Control (continued)

If you checked yes to any of the alternatives listed above, please explain your decision to use chemical controls:

Full Trade Name of Proposed Chemical(s)

Habitat or another similar aquatic use approved preparation of an isopropylamine salt of Imazapyr (2-[4,5-dihydro-4-methyl-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-3-pyridinecarboxylic acid).

AquaNeat or another similar aquatic use approved formulation of a glyphosate-based herbicide.

• AquaNeat (All three target species)

o Active ingredient: Glyphosate

o EPA Registration #228-365

• Habitat (phragmites)

o Active ingredient: Imazapyr

o EPA Registration # 241-426-67690

Method of Application: Backpack sprayers; boom sprayers mounted to amphibious vehicle, ATV, or boat

Will surface water outflow and/or overflow be controlled to prevent chemical loss? ☐ Yes ☒ No

Have the proposed chemicals been permitted in a prior year on the proposed site? ☐ All ☐ Some ☒ None

What were the results of the treatment?

Is treatment area greater than 5% of surface area? ☐ Yes ☒ No

If yes, calculate whole lake concentration (in ppm). Refer to DNR Lake pages dnr.wi.gov/Lakes to answer the following:

Does the lake stratify? ☐ Yes ☐ No

If yes, calculate whole lake concentration using volume above thermocline.

If no, calculate whole lake concentration using total lake volume.

Whole Lake Concentration: _____ ppm

Note: Chemical fact sheets for aquatic pesticides used in Wisconsin are available from the Department of Natural Resources at the following link: dnr.wi.gov/Lakes/plants/factsheets/.

Section VI – Applicant Responsibilities and Certification

1. The applicant has prepared a detailed map which shows the length, width and average depth of each area proposed for the control of rooted vegetation and the surface area in acres or square feet for each proposed algae treatment.
2. The applicant understands that the Department of Natural Resources may require supervision of any aquatic plant management project involving chemicals. Under s. NR 107.07, Wis. Adm. Code, supervision may include inspection of the proposed treatment area, chemicals and application equipment before, during or after treatment. The applicant is required to notify the regional office 4 working days in advance of each anticipated treatment with the date, time, location and size of treatment unless the Department waives this requirement. Do you request the Department to waive the advance notification requirement? ☒ Yes ☐ No
3. The applicant agrees to comply with all terms or conditions of this permit, if issued, as well as all provisions of Chapter NR 107, Wis. Adm. Code. The required application fee is attached.
4. The applicant has provided a copy of the current application to any affected property owners' association, inland lake district and, in the case of chemical applications for rooted aquatic plants, to all owners of property riparian or adjacent to the treatment area. The applicant has also provided a copy of the current chemical fact sheet for the chemicals proposed for use to any affected property owner's association or inland lake district.

Chemical Aquatic Plant Control Application and Permit
WPDES Pesticide Pollutant Permit Application

Form 3200-004 (R 05/16)

Page 4 of 5

Section VI – Applicant Responsibilities and Certification (continued)

☒ Check if you are signing as Agent for Applicant.

I hereby certify that the above information is true and correct and that copies of this application have been provided to the appropriate parties named in Section II and that the conditions of the permit and pesticide use will be adhered to.

M. Smith
Signature of Applicant

7/10/19
Date Signed

SIGN HERE

All portions of this permit, map and accompanying cover letter must be in possession of the chemical applicator at time of treatment. During treatment all provisions of Chapter NR 107, specifically ss. NR 107.07 and NR 107.08, Wis. Adm. Code, must be complied with, as well as the specific conditions contained in the permit cover letter.

Section VII – WPDES Permit Request

Is WPDES coverage being requested? Refer to <http://dnr.wi.gov/topic/wastewater/aquaticpesticides.html> for more information.

- ☐ No: ☐ Already have WPDES coverage until Sept. 2016 ☒ Yes – complete section VII with signature
☐ WPDES coverage not needed

Select which permit you are requesting: ☒ WI-0064556-1 Aquatic Plants, Algae & Bacteria
☐ WI-0064564-1 Aquatic Animals
☐ WI-0064581-1 Mosquitoes & other Flying Insects

Indicate WPDES permittee responsible for the pollutant discharge: ☐ Applicator ☒ Sponsor

Do you expect the pest control activity will result in a detectable pollutant discharge to waters of the state beyond the treatment area boundary or a pollutant residual in waters of the state after the treatment project is completed? ☒ Yes ☐ No

If yes, identify the pollutant(s): Imazapyr, Glyphosate

Are you planning to incorporate integrated pest management principles, as specified in the WPDES permit, into your pest control activity to minimize any pollutant residual or pollutant discharge beyond the treatment area? ☒ Yes ☐ No

Type of WPDES coverage being requested: ☐ One Treatment Site ☒ Statewide Coverage

For informational purposes, select areas of WI for most of your aquatic treatments: ☐ NW ☒ NE ☐ SW ☐ SE

Is WPDES coverage being requested for more than 1 year?

☒ Yes ☐ No If yes, the permittee will remain in "active" WPDES status until a Notice of Termination is submitted.

I hereby certify that I am the authorized representative (as specified in Ch. NR 205.07(1)(g), Wis. Adm. Code) of the pest treatment activity which is the subject of this permit application. I certify that the information contained in this form and attachments is, to the best of my knowledge, true, accurate and complete.

M. Smith
Signature of Authorized Representative

MADISON SMITH
Printed Name

7/1/19
Date Signed

**Chemical Aquatic Plant Control Application and Permit
WPDES Pesticide Pollutant Permit Application**

Form 3200-004 (R 05/16)

Page 5 of 5

Section VIII – Permit to Carry Out Chemical Treatment (Leave Blank – DNR Use Only)

The foregoing application is approved. Permission is hereby granted to the applicant to chemically treat the waters described in the application during the season of 20 19.

Application fee received?

☒ Yes ☐ No

State of Wisconsin
Department of Natural Resources
For the Secretary

Advance notification of
treatment required?

☒ Yes ☐ No

By Mary Gansberg
Regional Director or Designee

07/24/2019
Date Signed

07/24/2019 email
Date Mailed

Please Note:

If you believe that you have a right to challenge this decision, you should know that Wisconsin statutes and administrative rules establish time periods within which requests to review Department decisions must be filed.

For judicial review of a decision pursuant to ss. 227.52 and 227.53, Wis. Stats., you have 30 days after the decision is mailed or otherwise served by the Department, to file your petition with the appropriate circuit court and serve the petition on the Department. Such a petition for judicial review shall name the Department of Natural Resources as the respondent.

This notice is provided pursuant to s. 227.48(2), Wis. Stats.

To request a contested case hearing pursuant to s. 227.42, Wis. Stats., you have 30 days after the decision is mailed, or otherwise served by the Department, to serve a petition for hearing on the Secretary of the Department of Natural Resources. The filing of a request for a contested case hearing is not a prerequisite for judicial review and does not extend the 30-day period for filing a petition for judicial review.

NOTE: Completion of this form is required by the Department, pursuant to s. 144.025(2)(i), Wis. Stats., and Chapter NR 107, Wis. Adm. Code, once every five years for proposed treatments that would cover more than 10 acres on one lake, or more than 10 percent of that portion of the lake that is 10 feet or less in depth.

The purpose of this form is to identify the: (1) recreational needs of the property owners and visitors;
(2) value of the proposed treatment area to fish and wildlife;
(3) cause(s) of the excess plant growth problem; and
(4) short and long-term solutions to the problem.

Please furnish a detailed map(s) of the lake and its watershed. Indicate the watershed boundaries on the map. If you do not have a watershed map for the lake you wish to treat, your DNR lake management coordinator can help you locate or prepare one.

SECTION I. BACKGROUND

Name of Applicant
Madison Smith, Bay-Lake Regional Planning Commission

Date Completed
7/1/2019

Name of Lake
Kewaunee, Ahnapee, Red, East Twin, and West Twin rivers; Stony Creek; East Alaska, West Alaska, Heidmann, Krohns

SECTION II. RECREATIONAL USES

Check those uses that apply and complete the information requested:

- ☐ 1. SWIMMING: Indicate on your lake map the portions of the proposed treatment area that are used for swimming.
What distance from shore is needed to provide adequate swimming space? varies feet
What is the average depth at this distance? varies feet
- ☐ 2. FISHING: Indicate on your lake map any fishing areas that are within the proposed treatment area.
- ☐ 3. HUNTING: Indicate on your lake map any hunting areas that are within or adjacent to the proposed treatment area.
- ☐ 4. BOATING/NAVIGATION: Indicate on your lake map where the following boating activities take place within the proposed treatment area:
- | | | |
|------------------|--------------|-------------|
| Sailing | Water skiing | Fishing |
| Pleasure boating | Jet skiing | Other _____ |
- ☐ 5. AESTHETIC: Indicate on your lake map any wildlife or nature observation areas within the proposed treatment area.
Do you object to the aesthetic quality (appearance, odor) of the proposed treatment area? ☐ Yes ☐ No
- ☒ 6. OTHER: What other activities occur in the proposed treatment area? All of the above; bird watching, wildlife viewing; see attached for more details

SECTION III. FISH AND WILDLIFE VALUE

1. Fisheries: To maintain a quality fishery, a lake must provide good spawning, rearing and feeding habitat. Please indicate on your lake map the location of any quality fisheries habitat. (Contact your local DNR fish manager or your local fishing club for information about your lake's fishery.)
2. Wildlife: Indicate on your lake map any portions of the proposed treatment area or adjacent shoreline that are considered to be good wildlife habitat. (Contact your local DNR wildlife manager or your local wildlife or hunting club for additional information about the wildlife around (and in) your lake.)
3. Which organization(s) or individual(s) did you contact for your information? See attached

SECTION IV. CAUSES OF THE PROBLEM

What are perceived to be the local or regional causes of the problem? (Check all those that apply.)

- ☒ A. Agricultural runoff (from barnyards or croplands) that contributes sediment, nutrients and/or bacteria to the lake.
- ☒ B. Urban runoff (from stormwater) that contributes sediment, nutrients and other pollutants to the lake.
- ☐ C. Sewage treatment or industrial discharges upstream of the lake.
- ☐ D. Possible faulty septic systems in the area around the lake.
- ☒ E. Runoff from fertilized lawns near the lake.
- ☒ F. Sediments contaminated with nutrients from past pollution activities.
- ☒ G. Naturally fertile - no known human sources of excessive sediment, nutrients or other pollutants.
- ☒ H. Other: Unintentional and intentional transport by vehicles and equipment; release of landscaping plants

Please identify on your watershed map the locations of any land use practices that are perceived to be contributing to excess plant growth problems in the lake.

SECTION V. SOLUTIONS

Control of aquatic plant problems can be temporarily accomplished with short-term measures, but no strategy will be successful without long-term planning to address the source of the problem. A sound plant management program should combine both short-term and long-term control strategies.

1. What level of short-term control do you wish to achieve?

- ☒ Remove 100% of the plants in the treatment area.
☒ Remove 70-99% of the plants in the treatment area.
☐ Remove less than 70% of the plants in the treatment area.

2. Which plants do you wish to remove in the short-term?

- ☐ Remove all plant species.
☒ Remove specific plant species only. (Name(s) of species: Phragmites, Japanese knotweed, Wild parsnip)

3. How often will it be necessary to:

- A. Chemically treat? 0 times per year for algae; 1 times per year for other plants
B. Mechanically harvest? 0 times per year

4. What long-term control alternatives have you begun to implement?

- ☐ Developed a lake plant management plan.
☐ Developed a lake protection plan.
☐ Formed a Lake District, Lake Association or other organization. (Name: _____)
☐ Established a monitoring program for the lake.
☐ Contacted the Soil Conservation Service or Land Conservation Commission to identify land use controls that are needed in the watershed.
☐ Conducted a septic survey with the county sanitarian.
☒ Other: Working with Kewaunee County Land & Water Conservation Dept to establish long-term management

Long-term planning can provide an organized approach to solving the problems that are affecting the water quality of your lake. Your DNR lake management coordinator, county extension agent, or regional planning commission can provide specific technical information and assistance.

SECTION VI. PUBLIC INVOLVEMENT

1. Before you conduct a large-scale chemical aquatic plant treatment, you are required to provide the public with formal notice of the planned treatment (s. NR 107.04(3), Wis. Adm. Code). Please attach evidence (e.g., newspaper clipping) that such notice has been made.

2. You are also required to conduct a public informational meeting on the proposed large-scale treatment if 5 or more individuals, organizations or local or special units of government request such a meeting within 5 days of the notice (s. NR 107.04(3), Wis. Adm. Code).

Was a public informational meeting required for the proposed treatment? ☐ Yes ☒ No

If yes, please attach evidence that such a meeting was held.

3. These public notice and public meeting provisions apply each year that a treatment is proposed.

NOTE: This form is to be updated once every 5 years to include new information. Modifications of the proposed treatment within the 5-year period also require re-submittal of this form if the location or target organisms are changed, or if the treatment area is expanded by more than 10 percent.

I hereby certify that the above information is true and correct and that copies of this application have been provided to the appropriate parties named in Section II of Form 3200-4, Application for Permit for Chemical Aquatic Plant Control.

Applicant's Signature

W. Smith

7/10/19

SIGN HERE

Please attach with map(s) to Form 3200-4, Application for Permit for Chemical Aquatic Plant Control.

Great Lakes Funding Targets Kewaunee County Invasive Species

In 2018 the U.S. Environmental Protection Agency awarded Bay-Lake Regional Planning Commission nearly \$600,000 in Great Lakes Restoration Initiative (GLRI) funding to manage at least 1,000 acres of invasive phragmites, wild parsnip and Japanese knotweed in Kewaunee County. Madison Smith, manager of the program for Bay-Lake RPC will be helping spearhead this project during the 2019 season alongside the County staff and Wildlife & Wetland Solutions, the company that will be treating the invasive species. Wild parsnip will be treated beginning in July 2019, with phragmites and Japanese knotweed being treated mid-August to early September.

For more information regarding sites being treated or to potentially have your land treated, please visit the Bay-Lake Regional Planning Commission website where you will find an interactive map and permission form to have your property treated, if funds are still available. <https://baylakerpc.org/services/environmental/invasive-species-management>

For more information or questions, please contact Madison Smith at 920-448-2820, or by email at msmith@baylakerpc.org

Any request for a public meeting must be made within five days after this notice is published. The request must address the topics to be discussed at the meeting, including problems and alternatives and must be sent in writing to the Wisconsin Department of Natural Resources, 2984 Shawano Avenue, Green Bay, WI, 54313 with attention to Mary Gansberg. This public notice is required by Chapter 107, Wisconsin Administrative Code.

