



Illinois  
Environmental  
Protection Agency

Bureau of Water  
P.O. Box 19276  
Springfield, IL 62794-9276

March 2001

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**ILLINOIS WATER QUALITY MANAGEMENT PLAN  
AMENDMENT APPLICATION PACKAGE**

**Illinois Environmental Protection Agency  
Bureau of Water**

**1992**

## **Forward**

The Federal Water Pollution Control Act (FWPCA) Amendments of 1972 (P.L. 92-500) and subsequent amendments set forth the framework for the establishment of the water quality management planning program. Section 208 of the FWPCA calls for the development and implementation of area-wide waste treatment management plans that address both nonpoint and point sources of pollution. Section 4(m) of Illinois Environmental Protection Act (Act) (Ill. Rev. Stat. 1979, Ch. 111-1/2, Par. 1001 et seq.) designates the Illinois Environmental Protection Agency (Illinois EPA) as the entity responsible for administering Section 208 of the FWPCA. In addition, the Act specifically authorizes the Illinois EPA, for purposes of Section 303(e) of the FWPCA, to engage in planning processes and activities, to develop plans in cooperation with units of local government, other state agencies and persons, and to promulgate procedural regulations for the holding of public hearings on the planning process. (Ill. Rev. Stat. 1979, Ch. 111-1/2, Par. 1004(1)).

Section 303(e) requires Illinois to have a continuing planning process, approved by the United States Environmental Protection Agency (USEPA), resulting in Water Quality Management (WQM) Plans for all navigable waters in the state. These Plans must incorporate the elements of any area-wide water quality management plan adopted under Section 208 of the FWPCA and must provide procedures for revision of the WQM Plans. Procedures and requirements in revising WQM Plans are further defined in Illinois Administrative Code, Title 35, Subtitle C, Chapter II, Part 351. Revisions to WQM Plans pursuant to these rules and to the Illinois EPA's continuing planning process are incorporated into the annual program plan submitted to USEPA and approved pursuant to Section 106 of the FWPCA.

### **Illinois Water Quality Management Plan**

The Illinois Water Quality Management Plan was prepared in November of 1982. The purpose of this plan is to coordinate the three area-wide water quality management plans (covering 19 counties) with the State WQM Plan (covering the remaining 83 counties). The WQM Plan is composed of the four preceding WQM Plans plus all approved Facilities Plans and all wastewater National Pollutant Discharge Elimination System (NPDES) Permits excluding industrial process, thermal, and non-contact cooling water NPDES permits. The WQM Plan addresses control of pollution sources, maintenance of stream use and water quality standards, protection of groundwater resources, and control of hydrographic modifications. In addition to the assurance of sound economical and environmental decision making, the WQM Plan is also intended to serve as a tool to protect the federal and state investment in pollution control facilities.

### **Basic Questions on the Amendment Process**

#### **What activities require amendment of the Illinois Water Quality Management Plan?**

Amendments are required to reflect 1) changes to population projections for the 20 year planning period set forth in approved facilities plans; 2) new designated management agencies; 3) termination of a designated management agency; 4) changes to facility planning area (FPA)

boundaries; 5) new or modified domestic sewage treatment works and 6) other activities where a significant amount of public interest exists.

### **Who may apply to amend the Illinois Water Quality Management Plan?**

Amendment requests may be initiated by either the Illinois EPA, a facility planning authority, a designated management agency, or, if within the counties under their jurisdiction, by one of three identified state of Illinois area-wide water quality planning agencies. The area-wide water quality planning agencies and the counties under their supervision include the following:

#### Northeastern Illinois Planning Commission

Cook County	Lake County
DuPage County	McHenry County
Kane County	Will County

#### Southwestern Illinois Metropolitan & Regional Planning Commission

Madison County	St. Clair County
Monroe County	

#### Greater Egypt Regional Planning & Development Commission

Franklin County	Jefferson County
Gallatin County	Perry County
Hamilton County	Pope County
Hardin County	Saline County
Jackson County	Williamson County

Proposals for new domestic wastewater treatment facilities from public and/or private entities are viewed as requests for “designation as a management authority.” Interim standing is provided and amendment proposals are accepted from these groups.

A party (developer, municipality, property owner, private individual, etc.) without standing to directly apply for an amendment to the WQM Plan should seek such standing or apply through a designated management agency, preferably the entity intended to provide the collection and treatment service. In such a case, the designated management agency for the FPA in question is typically asked to file the proposal to revise the WQM Plan with the Illinois EPA. The authorized petitioner (i.e., designated management agency) is responsible for completing the amendment application and providing the justification for revising the WQM Plan.

### **How do you apply for amendment of the Illinois Water Quality Management Plan?**

A party seeking an amendment must provide to the Illinois EPA all information requested in the Water Quality Management Plan Amendment Application. Illinois EPA’s review of the amendment proposal shall be initiated upon submittal to Illinois EPA of the completed

application package and signed “Notice” page or, if in an area under the jurisdiction of an area-wide water quality planning agency, upon the Illinois EPA’s receipt of their recommendation.

### **Pre-Submittal Coordination**

Applicants are strongly encouraged to discuss proposed WQM Plan amendments with the responsible designed management agency, county or municipal planning department, and/or public works department prior to the submittal of a formal application.

# ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

## WATER QUALITY MANAGEMENT PLAN

### AMENDMENT APPLICATION

Completion of the attached application form is required for the initiation of the Illinois Environmental Protection Agency's (Illinois EPA) review.

- **Amendment requests for the construction of new or expanded wastewater treatment facilities (including wastewater land treatment systems) require the completion of**
  - **Section A**
  - **Section B**
  - **Section D**
  - **Section E**
  
- **Amendment requests for the creation and/or modification of a facility planning area require the completion of**
  - **Section A**
  - **Section C**
  - **Section D**
  - **Section E**

All required sections and questions must be answered by the applicant. Incomplete applications may be returned to the applicant and could delay initiation of the Illinois EPA's review.

Note: Formal amendments to the WQM Plan can also be pursued through the Facility Plan approval process in the loan or grant programs administered by the Division of Water Pollution Control. Any information requirements contained in Sections B, C, and D which are applicable to the proposed amendment should be incorporated into the Facility Plan.

If you require any additional assistance, contact the Watershed Management Section of the Illinois EPA at 217/782-3362.

**SECTION A**

Before the Illinois Environmental Protection Agency

In the matter of:

Petition to revise the Water  
Quality Management Plan  
by \_\_\_\_\_

NOTICE

To: Illinois Environmental Protection Agency  
c/o Bruce Yurdin  
Watershed Management Section  
1021 North Grand Avenue East  
P.O. Box 19276  
Springfield, Illinois 62794-9276

PLEASE TAKE NOTICE that I have filed with the Illinois Environmental Protection Agency (Illinois EPA) the PETITION TO REVISE WATER QUALITY MANAGEMENT PLAN by \_\_\_\_\_ (Petitioner's Name), a copy of which is herewith served upon you. This Petition is filed pursuant to the Illinois EPA's Amending Procedures in Revising Water Quality Management Plans.

\_\_\_\_\_  
Printed Name of Petitioner  
(Authorized Agent)

\_\_\_\_\_  
Signature of Petitioner  
(Authorized Agent)

Date Signed: \_\_\_\_\_

**Illinois Environmental Protection Agency  
Water Quality Management Plan Amendment Application**

**Petitioner(s):** \_\_\_\_\_  
\_\_\_\_\_

**Petitioner's Authorized Agent:**

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Entity: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Phone:\_(\_\_\_\_)\_\_\_\_\_ Fax:\_(\_\_\_\_)\_\_\_\_\_

**Type of Amendment Change Requested:**

New Treatment Facility \_\_\_\_\_ FPA Boundary Modification \_\_\_\_\_

Expanded Plant Capacity \_\_\_\_\_ FPA Creation \_\_\_\_\_

New Discharge \_\_\_\_\_ Land Treatment System \_\_\_\_\_

Other: \_\_\_\_\_

**Identify all FPA(s) within 1.5 miles of subject area/FPA:**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
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\_\_\_\_\_  
\_\_\_\_\_

**Public Notice:**

Upon filing the amendment application with the Illinois EPA, the petitioner shall issue public notice of the amendment request by serving a copy of its petition by registered or certified mail upon all affected governmental agencies, corporate bodies, or FPA entities within one and one half (1.5) miles of the subject area and to any person or group upon request. Furthermore, the petitioner is required to publish notice in the local newspaper or, if appropriate, in a daily newspaper of general circulation for two (2) consecutive days. Such notice must identify the name of the petitioner, location of the subject area, and a clear, concise statement of the revision being sought.

The applicant shall submit to Illinois EPA a copy of the public notice and newspaper certificates.

**SECTION B**

**CONSTRUCTION OF NEW WASTEWATER TREATMENT FACILITY  
AND/OR EXPANSION (CAPACITY MODIFICATION) OF EXISTING FACILITY**

- 1. Provide a summary of the nature and need of the requested Illinois Water Quality Management Plan amendment.**

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- 2. Facility Information**

Name: \_\_\_\_\_

Ownership:           Public \_\_\_\_\_           Private \_\_\_\_\_           Public/Private \_\_\_\_\_

Owner's Name: \_\_\_\_\_

Operator: \_\_\_\_\_

Location: (No. & St.) \_\_\_\_\_

(City/Township/County)\_\_\_\_\_

- 3. Treatment Process**

Generally describe the wastewater treatment process to be used for the proposed discharge. (A flow chart with equipment could be used.)

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- 4. Treatment Capacities**

Please specify design year:\_\_\_\_\_

Please specify year of last major upgrade:\_\_\_\_\_

Design Average Flow:           Current\_\_\_\_\_MGD           Proposed\_\_\_\_\_MGD

Three Month Low Flow:           Current\_\_\_\_\_MGD           Proposed\_\_\_\_\_MGD

On Critical Review List: No \_\_\_\_\_ Yes \_\_\_\_\_

Critical Review is defined as the Illinois EPA determination that a sewer or lift station is approaching hydraulic capacity or that a sewage treatment plant is approaching design capacity such that additional sewer connection permit applications will require close scrutiny to determine whether issuance would result in a violation of the Act or Regulations.

On Restricted Status List: No \_\_\_\_\_ Yes \_\_\_\_\_

Restricted Status is defined as the Illinois EPA determination that a sewer or lift station has reached hydraulic capacity or that a sewage treatment plant has reached design capacity, such that additional sewer connection permits may no longer be issued without causing a violation of the Act or Regulations.

**5. Receiving Waters**

Name and Location: \_\_\_\_\_  
\_\_\_\_\_

Type: Stream \_\_\_\_\_ Lake \_\_\_\_\_ Well Injection \_\_\_\_\_ Wetlands \_\_\_\_\_

Other (i.e., land application) \_\_\_\_\_

If Other, Describe and Identify Receiving Stream of Watershed: \_\_\_\_\_  
\_\_\_\_\_

**6. Discharge Point(s)**

Latitude: \_\_\_\_\_ Degrees \_\_\_\_\_ Minutes \_\_\_\_\_ Seconds

Longitude: \_\_\_\_\_ Degrees \_\_\_\_\_ Minutes \_\_\_\_\_ Seconds

**7. Area to be Served**

Provide a map of the existing and forecasted service area for the subject treatment facility and a legal description of the FPA, if applicable.

Total Acres \_\_\_\_\_ Current Population of Area \_\_\_\_\_ No. Households \_\_\_\_\_

Forecasted Area Population \_\_\_\_\_ No. Households \_\_\_\_\_ By Year \_\_\_\_\_

**8. Permit Information**

NPDES Permit Number \_\_\_\_\_ (Attach Copy)

NPDES Permit Applied for: No \_\_\_\_\_ Yes \_\_\_\_\_ Date Applied For \_\_\_\_\_

Land Application Construction Permit Number \_\_\_\_\_ (Attach Copy)

Land Application Permit Applied for:        No\_\_\_\_        Yes\_\_\_\_

Date Applied For\_\_\_\_\_

- 9. Describe the type, size, location and distance to nearest existing publicly owned wastewater sewer and/or treatment facility. (Attach maps and additional sheets as needed).**

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- 10. Provide the following information regarding the anticipated costs for the proposed facility modification/creation.**

Wastewater Treatment Plant	\$_____
Sludge Handling Facilities	_____
Pump Stations	_____
Interceptor Sewers	_____
Collection Sewers	_____
Land Acquisition	_____
Project Management/Design	_____
<b>Estimated Total Construction Costs:</b>	<b>\$_____</b>

- 11. Provide an estimate of annual operation, maintenance, and replacement costs for the proposed facility modification/creation.**

Labor	\$_____
Utilities	_____
Materials	_____
Outside Services	_____
Equipment Replacement	_____
Miscellaneous	_____
<b>Total Estimated Annual Operation, Maintenance, and Replacement Costs:</b>	<b>\$_____</b>

**12. Describe how the proposed facility modification/creation will be financed.**

Local Contribution	\$ _____
Illinois EPA Grant	_____
Illinois EPA Loan	_____
General Obligation Bond	_____
Revenue Bond	_____
Special Taxing District	_____
State Funding	_____
Other Grants/Loans/Fees	_____
_____	_____
_____	_____
<b>Total Anticipated Financing:</b>	<b>\$ _____</b>

**13. Provide an examination and comparison of alternatives for wastewater service in terms of environmental impacts and cost-effectiveness.**

The Federal guidelines published in the United States Environmental Protection Agency's "Construction Grants 1985 (CG-85)," document number 430/9-84-004 of July 1984, can be utilized as a technical reference to establish cost-effective alternatives. Anticipated environmental impacts associated with each alternative should also be presented for water quality (surface and groundwater), wetlands, floodplains, prime agricultural lands, fish and wildlife, and endangered and threatened species. Options for alternative discharge locations (e.g., to receiving waters with greater dilution ratios) should be discussed.

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**SECTION C**

**FACILITY PLANNING AREA (FPA) CREATION AND/OR  
BOUNDARY MODIFICATION**

- 1. Provide a summary of the nature and need of the requested Illinois Water Quality Management Plan amendment.**

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- 2. Geophysical Information**

Provide the following geophysical information regarding the subject area:

- a. Size: \_\_\_\_\_ (Acres)
- b. Attach a map of the subject area and mark as Attachment A.
- c. Location: County \_\_\_\_\_, Township \_\_\_\_\_, Sections: \_\_\_\_\_
- d. Attach legal description of existing FPA.
- e. Attach legal description of proposed FPA addition/deletion area.

- 3. Is the requested area part of an existing FPA(s)?**

No \_\_\_\_\_ Yes \_\_\_\_\_ If yes, provide the name(s) of the FPA(s): \_\_\_\_\_

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- 4. Population/Household Forecasts**

Identify the existing and proposed population of the requested area, and wasteloads and facilities to treat such wasteloads.

- a. Current Population of Subject Area: \_\_\_\_\_ Persons  
\_\_\_\_\_ Number Households
- b. Twenty Year Forecasted Population of Subject Area: \_\_\_\_\_ Persons  
\_\_\_\_\_ Number Households By Year \_\_\_\_\_
- c. Current Wastewater Flow of Subject Area: \_\_\_\_\_ MGD



**6. Provide the following information regarding the anticipated costs for the proposed facility modification/creation.**

Wastewater Treatment Plant	\$ _____
Sludge Handling Facilities	_____
Pump Stations	_____
Interceptor Sewers	_____
Collection Sewers	_____
Land Acquisition	_____
Project Management/Design	_____
<b>Estimated Total Construction Costs:</b>	<b>\$ _____</b>

**7. Provide an estimate of annual operation, maintenance, and replacement costs for the proposed facility modification/creation.**

Labor	\$ _____
Utilities	_____
Materials	_____
Outside Services	_____
Equipment Replacement	_____
Miscellaneous	_____
<b>Total Estimated Annual Operation, Maintenance, and Replacement Costs:</b>	<b>\$ _____</b>

**8. Existing Facilities**

Provide a description of the type, size, location and distance to existing wastewater sewer/interceptor and/or treatment facility.

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**9. Provide an examination and comparison of alternatives for wastewater service in terms of environmental impacts and cost-effectiveness.**

The federal guidelines published in the United States Environmental Protection Agency's "Construction Grants 1985 (CG-85)," document number 430/9-84-004 of July 1984, can be utilized as a technical reference to establish cost-effective alternatives. Anticipated environmental impacts associated with each alternative should also be presented for the following categories: water quality (surface and groundwater), air quality, wetlands and floodplains, prime agricultural lands, fish and wildlife, endangered and threatened species, wild and scenic rivers, energy usage, water reduction, and historic/archaeological resources.

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**Section D**

**Environmental Assessment**

**1. If applicable, provide the following information regarding the environmental characteristics of the subject area.**

a. Surface Waterbodies (streams, lakes):

Map Attached \_\_\_\_\_ Not Applicable (None) \_\_\_\_\_

b. Wetlands:

Map Attached \_\_\_\_\_ Not Applicable (None) \_\_\_\_\_

c. Floodplains:

Map Attached \_\_\_\_\_ Not Applicable (None) \_\_\_\_\_

Attach map giving location (Township, Section, and 1/4 Section) of all Illinois Department of Transportation/Division of Water Resources-Federal Emergency Management Agency regulatory floodplains located in, or immediately adjacent to, the subject area.

d. Other:

Map Attached \_\_\_\_\_ Not Applicable (None) \_\_\_\_\_

Attached map identifying any aquifer, groundwater recharge area, setback zone, and/or state designated natural area located on or immediately adjacent to the subject area.

**2. Will the project include, require, or result in modification (i.e., filling, dredging, channelization, disposal, or similar activity) of any lake, stream, wetland, or floodplain area? (Section 404 permit may be required).**

No \_\_\_\_\_ Yes \_\_\_\_\_

If Yes, describe: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Section E**

**Facility Planning Area Management**

**1. Stormwater Management**

Is affected area/facility planning area subject to a municipal and/or county stormwater management ordinance?

Yes \_\_\_\_\_ No \_\_\_\_\_

If Yes, provide the name of the municipality or county \_\_\_\_\_, attach a copy of the ordinance, and answer the following questions.

Will identified development include (check all applicable):

\_\_\_\_\_ Storm Sewers Discharging to: \_\_\_\_\_(Stream)

\_\_\_\_\_ Detention Ponds: Volume (acre/feet) \_\_\_\_\_

Release Rate (cfs/acre) \_\_\_\_\_

Dry Bottom \_\_\_\_\_ Wet Bottom \_\_\_\_\_

Does the applicable stormwater management ordinance:

- include control of runoff volume, rate, and quality in the purpose statement?  
Yes \_\_\_\_\_ No \_\_\_\_\_
- require adequate storage for the 100-year, 24-hour design event?  
Yes \_\_\_\_\_ No \_\_\_\_\_
- require that post-development discharge rates for the 100-year, 24-hour event be limited to 0.15 cfs per acre of watershed?  
Yes \_\_\_\_\_ No \_\_\_\_\_ If No, what does it require? \_\_\_\_\_
- require that post-development discharge rates for the 2-year, 24-hour event be limited to 0.04 cfs per acre of watershed?  
Yes \_\_\_\_\_ No \_\_\_\_\_ If No, what does it require? \_\_\_\_\_
- require detention designs to maximize water quality benefits, with a preference for wet bottom basins over dry bottom basins?  
Yes \_\_\_\_\_ No \_\_\_\_\_
- prohibit detention in the floodplain and floodway?  
Yes \_\_\_\_\_ No \_\_\_\_\_

- prohibit on-stream detention, unless it provides regional storage?  
Yes \_\_\_\_\_ No \_\_\_\_\_
- emphasize a drainage hierarchy which promotes natural practices (e.g., swales, depressional storage areas) over storm sewers?  
Yes \_\_\_\_\_ No \_\_\_\_\_
- require formal maintenance contracts for new detention facilities?  
Yes \_\_\_\_\_ No \_\_\_\_\_

**2. Soil Erosion and Sediment Control Management**

Is the affected area/facility planning area subject to a municipal and/or county soil erosion and sediment control ordinance or building ordinance including soil erosion and sediment control?

Yes \_\_\_\_\_ No \_\_\_\_\_

If Yes, provide the name of the municipality or county \_\_\_\_\_, attach a copy of the ordinance, and answer the following questions.

Does the applicable ordinance:

- require soil erosion and sediment control measures for all new developments consistent with the recommendations contained in the "Standards and Specifications for Soil Erosion and Sediment Control" published by the Illinois Environmental Protection Agency in 1987 and the "Illinois Procedures and Standards for Urban Soil Erosion and Sedimentation Control" (the Greenbook) published in 1988 or an equivalent document.  
Yes \_\_\_\_\_ No \_\_\_\_\_
- require that erosion and sediment control measures be in place as part of any land development process and before significant grading or disturbance is allowed?  
Yes \_\_\_\_\_ No \_\_\_\_\_
- minimize the area disturbed and the time of disturbance, follow natural contours, and avoid sensitive areas?  
Yes \_\_\_\_\_ No \_\_\_\_\_

- require stabilization of disturbed areas within seven (7) days following the end of the active disturbance?  
Yes \_\_\_\_\_ No \_\_\_\_\_
- require filter devices (silt fences, straw bales, vegetative filters) for small drainage areas -- less than 1 acre?  
Yes \_\_\_\_\_ No \_\_\_\_\_
- require sediment traps or basins for larger areas; control off-site sediment tracking?  
Yes \_\_\_\_\_ No \_\_\_\_\_
- provide adequate stabilization of all conveyance channels, ditches, and outfalls during construction?  
Yes \_\_\_\_\_ No \_\_\_\_\_
- require routine maintenance of all erosion and sediment control practices?  
Yes \_\_\_\_\_ No \_\_\_\_\_
- provide effective enforcement mechanisms?  
Yes \_\_\_\_\_ No \_\_\_\_\_
- require the inspection, by appropriately trained personnel, of construction sites at critical points in the development process to ensure that measures are being correctly employed and maintained?  
Yes \_\_\_\_\_ No \_\_\_\_\_

**3. Floodplain Management**

Is the affected area/facility planning area subject to a municipal and/or county floodplain ordinance?

Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, provide the name of the municipality or county \_\_\_\_\_, attach a copy of the ordinance, and answer the following questions.

Does the applicable floodplain ordinance:

- include protection of hydrologic functions, water quality, aquatic habitat, recreation, and aesthetics in the purposes for the ordinance?

Yes \_\_\_\_\_ No \_\_\_\_\_

- restrict modification in the floodway to the following appropriate uses: public flood control projects, public recreation and open space uses, water dependant activities, and roadway and bridge crossings?

Yes \_\_\_\_\_ No \_\_\_\_\_

- mitigate floodway construction activities by requiring a one and one half (1.5) safety factor for any compensatory storage needed, maintenance of original floodway surface area (except for public flood control projects), no off-site increases in stage or velocity, and appropriate environmental impact mitigation?

Yes \_\_\_\_\_ No \_\_\_\_\_

- require hydraulically equivalent compensatory storage for all construction in flood fringe areas, unregulated depressional storage areas, and wetlands?

Yes \_\_\_\_\_ No \_\_\_\_\_

#### **4. Streams and Wetland Management**

Is the affected area/facility planning area subject to a municipal or county wetland and stream protection ordinance?

Yes \_\_\_\_\_ No \_\_\_\_\_

If Yes, provide the name of the municipality or county \_\_\_\_\_, attach a copy of the ordinance, and answer the following questions.

Does the applicable stream/wetland protection ordinance:

- include a comprehensive purpose statement which addresses the protection of hydrologic and hydraulic water quality, habitat, aesthetic, and social and economic values and functions of wetlands, lakes, and stream corridors?

Yes \_\_\_\_\_ No \_\_\_\_\_

- protect the beneficial functions of streams, lakes, and wetlands from damaging modifications, including filling, draining, excavating, damming, and vegetation removal?

Yes \_\_\_\_\_ No \_\_\_\_\_

- regulate the modification of high quality and irreplaceable wetlands, lakes, and stream corridors?

Yes \_\_\_\_\_ No \_\_\_\_\_

- designate a setback zone from the edge of identified wetlands and waterbodies in which development is limited to the following types of activities: minor improvements like walkways and signs, maintenance of highways and utilities, and park and recreational area development?

Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, identify the minimum width: \_\_\_\_\_

\_\_\_\_\_

- establish a native vegetation buffer strip from the edge of identified wetlands and waterbodies?

Yes \_\_\_\_\_ No \_\_\_\_\_

If yes, identify the minimum width: \_\_\_\_\_

\_\_\_\_\_