

**ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
 NOTICE OF INTENT FOR NEW OR RENEWAL OF
 GENERAL PERMIT FOR DISCHARGES FROM
 SMALL MUNICIPAL SEPARATE STORM SEWER SYSTEMS
 (MS4s)**

Input forms in Word format are available via email.
terri.lemasters@illinois.gov
 or by calling the Permit Section at 217/782-0610
 See address for mailing on page 4

For Office Use Only – Permit No. ILR40_____

Part I. General Information

1. MS4 Operator Name: TAZEWELL COUNTY

2. MS4 Operator Mailing Address:
 Street- 21308 ILLINOIS RT 9 City- TREMONT
 State- IL Zip Code- 61568

3. Operator Type: COUNTY

4. Operator Status: LOCAL

5. Name(s) of Governmental Entity(ies) in which MS4 is located: STATE OF ILLINOIS, ,

6. Area of land that drains to your MS4 (in square miles): 12.9

7. Latitude/Longitude at approximate geographical center of MS4 for which you are requesting authorization to discharge:

Latitude: 40 32 13 Longitude: 89 30 57
DEG. MIN. SEC. DEG. MIN. SEC.

8. Name(s) of known receiving waters: *Attach additional sheets (Attachment 1) as necessary:*

- | | |
|----------|-----------|
| 1. _____ | 2. _____ |
| 3. _____ | 4. _____ |
| 5. _____ | 6. _____ |
| 7. _____ | 8. _____ |
| 9. _____ | 10. _____ |

9. Persons Responsible for Implementation/Coordination of Storm Water Management Program:

<u>Name</u>	<u>Title</u>	<u>Telephone No.</u>	<u>Area of Responsibility</u>
<u>John Anderson</u>	<u>County Engineer</u>	<u>(309) 925-5532</u>	<u>ALL</u>
_____	_____	_____	_____
_____	_____	_____	_____

Information required by this form must be provided to comply with 415 ILCS 5/39 (2000). Failure to do so may prevent this form from being processed and could result in your application being denied.

Part II. Best Management Practices (include shared responsibilities) which has been implemented in the MS4 area or proposed to be implemented

(Details of BMP implementation for each checked BMP number, e.g., A.1, E.2, is required in Part IV of this NOI.)

A. Public Education and Outreach

- A.1 Distributed Paper Material
- A.2 Speaking Engagement
- A.3 Public Service Announcement
- A.4 Community Event
- A.5 Classroom Education Material
- A.6 Other Public Education

B. Public Participation/Involvement

- B.1 Public Panel
- B.2 Educational Volunteer
- B.3 Stakeholder Meeting
- B.4 Public Hearing
- B.5 Volunteer Monitoring
- B.6 Program Coordination
- B.7 Other Public Involvement

C. Illicit Discharge Detection and Elimination

- C.1 Storm Sewer Map Preparation
- C.2 Regulatory Control Program
- C.3 Detection/Elimination Prioritization Plan
- C.4 Illicit Discharge Tracing Procedures
- C.5 Illicit Source Removal Procedures
- C.6 Program Evaluation and Assessment
- C.7 Visual Dry Weather Screening
- C.8 Pollutant Field Testing
- C.9 Public Notification
- C.10 Other Illicit Discharge Controls

D. Construction Site Runoff Control

- D.1 Regulatory Control Program
- D.2 Erosion and Sediment Control BMPs
- D.3 Other Waste Control Program
- D.4 Site Plan Review Procedures
- D.5 Public Information Handling Procedures
- D.6 Site Inspection/Enforcement Procedures
- D.7 Other Construction Site Runoff Controls

E. Post-Construction Runoff Control

- E.1 Community Control Strategy
- E.2 Regulatory Control Program
- E.3 Long Term O&M Procedures
- E.4 Pre-Const Review of BMP Designs
- E.5 Site Inspections During Construction
- E.6 Post-Construction Inspections
- E.7 Other Post-Const Runoff Controls

F. Pollution Prevention/Good Housekeeping

- F.1 Employee Training Program
- F.2 Inspection and Maintenance Program
- F.3 Muni Operations Storm Water Control
- F.4 Municipal Operations Waste Disposal
- F.5 Flood Management/Assess Guidelines
- F.6 Other Municipal Operations Controls

Part III. Qualifying Local Programs

Attach additional sheets (Attachment 2) as necessary:

(Describe any qualifying local programs that your MS4 has implemented or will propose to implement)

1. Public Education and Outreach:

IDOT's Technology Transfer Program, Earth Day Activities, APWA/Street Maintenance/Traffic and Parking Seminar, Various Area Pollution Prevention Activities

2. Public Participation/Involvement:

IDOT's Technology Transfer Program, Earth Day Activities, APWA/Street Maintenance/Traffic and Parking Seminar, Various Area Pollution Prevention Activities

3. Illicit Discharge Detection and Elimination:

IDOT's Technology Transfer Program, Earth Day Activities, APWA/Street Maintenance/Traffic and Parking Seminar, Various Area Pollution Prevention Activities

4. Construction Site Runoff Control:

IDOT's Technology Transfer Program, Earth Day Activities, APWA/Street Maintenance/Traffic and Parking Seminar, Various Area Pollution Prevention Activities

5. Post-Construction Runoff Control:

IDOT's Technology Transfer Program, Earth Day Activities, APWA/Street Maintenance/Traffic and Parking Seminar, Various Area Pollution Prevention Activities

6. Pollution Prevention/Good Housekeeping:

IDOT's Technology Transfer Program, Earth Day Activities, APWA/Street Maintenance/Traffic and Parking Seminar, Various Area Pollution Prevention Activities

Part IV. Measurable Goals (include shared responsibilities) implemented by the MS4 in the past 5 years. Also, describe new goals proposed to be implemented by the MS4.

Attach additional sheets (Attachment 3) as necessary

(BMP No. should match that checked in Part II of this NOI. The applicant may repeat the same BMP No. where more than one BMP of similar type is to be implemented. Where necessary, attach additional sheets to provide more detail on each specific BMP.)

BMP No.

Brief Description of BMP:

Measurable Goal(s), including frequencies:

Milestones: Year 1:
Year 2:
Year 3:
Year 4:
Year 5:

BMP No.

Brief Description of BMP:

Measurable Goal(s), including frequencies:

Milestones: Year 1:
Year 2:
Year 3:
Year 4:
Year 5:

BMP No.

Brief Description of BMP:

Measurable Goal(s), including frequencies:

Milestones: Year 1:
Year 2:
Year 3:
Year 4:
Year 5:

BMP No.

Brief Description of BMP:

Measurable Goal(s), including frequencies:

Milestones: Year 1:
Year 2:
Year 3:
Year 4:
Year 5:

See attached spreadsheet. Spreadsheet format is consistent with previously submitted Notice of Intent documentation.

**TAZEWELL COUNTY
BEST MANAGEMENT PRACTICES (BMP's) FOR
NPDES PHASE II STORM WATER PROGRAM FOR MUNICIPAL SEPARATE STORM SEWER SYSTEMS (MS4s)**

	A. Public Education and Outreach	B. Public Participation/Involvement	C. Illicit Discharge Detection and Elimination	D. Construction Site Runoff Control	E. Post-Construction Runoff Control	F. Pollution Prevention/Good Housekeeping
BMP's	A.6 Other Public Education	B.7 Other Public Involvement	C.1 Storm Sewer Map Preparation	C.2 Regulatory Control Program C.4 Illicit Discharge Tracing Procedures C.6 Program Evaluation and Assessment C.7 Visual Dry Weather Screening C.9 Public Notification	Qualifying Local Program (see attached)	F.1 Employee Training Program F.2 Inspection and Maintenance Program
Brief Description of BMP:	Regional effort for Public Education and Outreach through a regional planning commission	Regional effort for Public Participation/Involvement through a regional planning commission	Tazewell County's storm sewer system consists of drainage ditches along County roadways and related appurtenances. As such, this "system" is currently mapped as a part of the County's roadway mapping. The County will work to identify locations where these roadway ditches drain into existing streams and waterways.	Visual Dry Weather Screening	Qualifying Local Program (see attached)	The Tazewell County Pollution Prevention/Good Housekeeping goal is to reduce pollutant runoff from County operations. The vehicle maintenance program requires that all County-owned vehicles be regularly inspected to eliminate the amount of oil, grease, and fluid leaks. A program for the inspection of storm drains will be developed.
Year 1			Measurable Goal(s), including frequencies: Annual report on status	Budget appropriately to conduct visual dry weather screening. Evaluate in-house capabilities.		Continue review County vehicle maintenance program; research road salt alternatives; continue to document amount of road salt applied to County roadways
Year 2	Perpetuate status of existing committee for future and continue of public education and outreach. The existing committee represents Municipalities, Townships, and Counties with varying characteristics.	Perpetuate status of existing committee for future and continue of public education and outreach. The existing committee represents Municipalities, Townships, and Counties with varying characteristics.	Continue to Create County-wide map of County drainage ditches showing locations where these ditches drain into streams and waterways. Update as necessary.	Use draft of map from C1 or other map to identify logical sections of the storm sewer system	Qualifying Local Program (see attached)	Continue vehicle maintenance program; continue to document road salt usage; establish storm drain inspection program and document number of storm water inlets cleaned
Year 3	Communicate NPDES Phase II Storm Water Information and Efforts through various media types.	Communicate NPDES Phase II Storm Water Information and Efforts through various media types.		Schedule walking of creeks and open drainage ways in June, July, and August to detect illogical water discharge, note on map, and determine point of origin	Qualifying Local Program (see attached)	Continue vehicle maintenance program; continue to document road salt usage; continue to document number of storm water inlets cleaned.
Year 4	Record listing of each governmental organization's storm water education efforts.	Record listing of each governmental organization's storm water education efforts.		Determine mechanism for correcting non-compliant locations (perhaps ordinance and penalties)		Evaluate respective government owned facilities for proper Pollution Prevention/Good Housekeeping techniques.
Year 5				List origin locations, point of discharge, contact information, property owner(s) etc. Publicly list offenders and their violations		

Part III. Qualifying Local Programs

4. Construction Site Runoff Control and

5. Post-Construction Runoff Control:

The Tazewell County Erosion, Sediment and Stormwater Control Ordinance was adopted and implemented April 15, 1995, and applies to all projects within the boundaries and jurisdiction of the unincorporated areas of Tazewell County. The Ordinance is enforced by the Erosion Control Administrator of the Tazewell County Planning and Zoning Department.

The intent of this ordinance is to require erosion control and storm water practices that will reduce the amount of sediment and other pollutants leaving development sites, both during and after construction and reduce the impact of development on erosion in receiving streams. It is also the intent of this ordinance to promote design and construction practices that minimize ground disturbances during development and that maintain natural drainage and storm water storage features whenever possible.

The Ordinance covers all pre-project conditions and post-project conditions. Tazewell County contracts with Peoria County Soil and Water Conservation District who provides a qualified civil engineer for review of Erosion, Sediment and Stormwater permit applications. The engineer also assists the Erosion Control Administrator in inspections of the site during pre-and post project construction and prior to issuance of a "Final Inspection-Notice of Permanent Stormwater Control Measures".

There are two (2) types of Permits covered by the Ordinance and enforced by the Erosion Control Administrator which are as follows:

GENERAL EROSION AND SEDIMENT CONTROL PERMITS

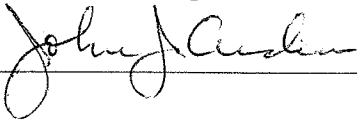
Before commencing any project involving construction of any new single or two-family dwelling or commencing any project with an area of 5,000 square feet or greater, the owner of the land, or his representative, shall be required to file an application for a General Erosion and Sediment Control Permit, as either a Standard or Site Specific plan.

EROSION, SEDIMENT, AND STORM WATER CONTROL PERMITS

Before commencing any commercial, institutional, multi-family or industrial or industrial project with an area of more than one-half ($\frac{1}{2}$) acre; or a project requiring subdivision approval by a unit of local government with an area of more than one-half ($\frac{1}{2}$) acre, the owner of the land, or his representative, shall be required to file an application for an Erosion, Sediment, and Storm Water Control Permit.

Part V. Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for knowingly submitting false information, including the possibility of fine and imprisonment.

Authorized Representative Name and Title	Signature	Date
<u>John J Anderson County Engineer</u>	<u></u>	<u>10/3/13</u>

Mail completed form to:

**ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
DIVISION OF WATER POLLUTION CONTROL
ATTN: PERMIT SECTION
POST OFFICE BOX 19276
SPRINGFIELD, ILLINOIS 62794-9276**