



**CHAMPAIGN COUNTY BOARD  
ENVIRONMENT and LAND USE COMMITTEE AGENDA**

County of Champaign, Urbana, Illinois  
Thursday, March 6, 2025 - 6:30 p.m.

Shields-Carter Meeting Room

Brookens Administrative Center, 1776 E. Washington St., Urbana

**Committee Members:**

Eric Thorsland – Chair

Aaron Esry – Vice-Chair

John Farney

Jennifer Locke

Emily Rodriguez

Jilmala Rogers

Chris Stohr

<b>Agenda</b>	<b>Page #'s</b>
<b>I. Call to Order</b>	
<b>II. Roll Call</b>	
<b>III. Approval of Agenda/Addendum</b>	
<b>IV. Approval of Minutes</b>	<b>1-6</b>
<b>A. February 6, 2025 – Regular Meeting</b>	
<b>V. Public Input</b>	
<b>VI. Communications</b>	
<b>VII. <u>New Business: Items to be recommended to the County Board</u></b>	
<b>A. Resolution Authorizing the Creation of a Carbon Sequestration Activities Task Force as a County Board Select Committee.</b>	<b>7-8</b>
<b>B. Renewal of Notice of Intent (NOI) for period from June 1, 2024, to May 31, 2029, for the National Pollutant Discharge Elimination System (NPDES) Municipal Separate Storm Sewer System (MS4) Storm Water Discharge Permit with the Illinois Environmental Protection Agency (IEPA)</b>	<b>9-31</b>
<b>VIII. <u>Other Business</u></b>	
<b>A. <u>Monthly Reports</u> -None</b>	
<b>IX. <u>Chair's Report</u></b>	
<b>X. <u>Designation of Items to be Placed on the Consent Agenda</u></b>	
<b>XI. <u>Adjournment</u></b>	

*All meetings are at Brookens Administrative Center – 1776 E Washington Street in Urbana – unless otherwise noted. To enter Brookens after 4:30 p.m., enter at the north (rear) entrance located off Lierman Avenue. Champaign County will generally, upon request, provide appropriate aids and services leading to effective communication for qualified persons with disabilities. Please contact Administrative Services, 217-384-3776, as soon as possible but no later than 48 hours before the scheduled meeting.*



**Champaign County Board**  
**Environment and Land Use Committee (ELUC)**  
County of Champaign, Urbana, Illinois

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7 **MINUTES – Pending Approval**

8 DATE: Thursday, February 6, 2024  
9 TIME: 6:30 p.m.  
10 PLACE: Shields-Carter Meeting Room  
11 Brookens Administrative Center  
12 1776 E Washington, Urbana, IL 61802

13 **Committee Members**

<b>Present</b>	<b>Absent</b>
Aaron Esry (Vice-Chair)	
John Farney	
Jennifer Locke	
	Emily Rodriguez
Jilmala Rogers	
Chris Stohr	
Eric Thorsland (Chair)	

14 **County Staff:** John Hall (Zoning Administrator) and Liz Dillingham (Administrative Services)

16 **Others Present:** Susan Monte

17 **MINUTES**

18 **I. Call to Order**

19 Committee Chair Thorsland called the meeting to order at 6:32 p.m.

21 **II. Roll Call**

22 Roll call was taken, and a quorum was declared present.

23 **III. Approval of Agenda/Addendum**

24 **MOTION** by Ms. Rogers to approve the agenda and seconded by Mr. Farney.

25 Upon voice vote, the **MOTION CARRIED** unanimously to approve the agenda.

26 **IV. Approval of Minutes**

27 A. January 9, 2025 – Regular Meeting

28 **MOTION** by Ms. Locke to approve the minutes of the January 9, 2025, regular meeting,  
29 seconded by Mr. Esry. Upon voice vote, the **MOTION CARRIED** unanimously to approve the  
30 minutes.

31 Mr. Stohr was pleased with the detailed and thorough content of the January 9, 2025, minutes and  
32 applauded the Recorder.  
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**V. Public Participation**

Susan Monte with the Champaign County Environmental Stewards (CCES) requested the ELUC committee to recommend to the County Board that they use the Champaign County Seal on an information fact sheet regarding a household hazardous waste extended producer responsibility piece of legislation that is currently before the Illinois General Assembly. They will be lobbying for a passage this year and encourage senators and our representatives to be co-sponsors of this bill. She related this is a game changer for Illinois should it be passed this year. It will essentially shift the cost of operations for household hazardous waste collection to manufacturers of those products that are sold in Illinois. Vermont is the only other state that has this in effect. It is widespread in Canada and Europe. Extended producer responsibility is a format that has been successful in addressing consumer electronics as the bill passed in 2017. Paint passed in 2023, and portable batteries passed in 2024. This would be wonderful for us.

**VI. Communications**

Mr. Thorsland closed communications as no one wished to speak.

**VII. New Business: Items For Information Only**

**A. Proposed approach to preparing a draft comprehensive Zoning Ordinance text amendment to address concerns about carbon sequestration in Champaign County**

Mr. Stohr drafted a proposal for preparing a comprehensive amendment on sequestration activity. It was edited by Mr. Hall.

Discussion by the Committee agreed they would review the document and discuss it in the March meeting.

Mr. Thorsland suggested encouraging Board members reaching out with a letter to engage other counties over the aquifer to include them in the moratorium. He would like this included in the guidelines.

Mr. Esry discussed other strata areas that all need protection throughout the County besides the Mahomet Aquifer. He talked about the smaller areas getting polluted and the Mahomet Aquifer picking up the deficit when this occurs. He agrees we should make a statement for other counties to protect all water sources. He suggested getting the state involved as well and believes our local representatives in the house and senate will be receptive. He was unsure about the representatives in Springfield, IL. He indicated it would be worth a try to involve everyone.

Mr. Thorsland asked if we should involve the state to encourage our local representatives to work on a statewide moratorium. He mentioned money is usually a factor in these decisions.

83 Mr. Stohr stated while at the University of Illinois, he studied the very aquifers Mr. Esry spoke about.  
84 He is willing to share a professional paper that covers topics such as close-range photogrammetry and  
85 terrestrial lidar scanning of outcrops along the middle fork of the Vermilion River. He can also include  
86 additional information about hyperspectral scanning that will assist in any insomnia you are fighting.  
87 He stated you do not have to go out west to see dried up aquifers. He mentioned Joliet, IL that is facing  
88 a water crisis due to depleted water and now purchases their water from Chicago. There are also eight  
89 other cities located in the Chicago Metropolitan area that are facing a similar problem and will be out  
90 of water in twenty years because they have depleted two aquifers up in the Chicago suburbs. As chair  
91 Thorsland mentioned, what we do here with the talent in our own county can draft a template that can  
92 be used in the east central Illinois region to protect the Mahomet Aquifer and the smaller glacial  
93 aquifers outside the larger sole source aquifer. The smaller ones are hard to define, and they are sole  
94 source for those areas. Taking this all into consideration, a process of documenting and drafting the  
95 best guidance we can so we can advise our brethren in Springfield to assist protecting our water  
96 resources.

97  
98 Mr. Thorsland indicated we now have a template of a twelve-month moratorium, our ordinance. He  
99 asked Ms. Locke, as County Board Chair, the Boards thoughts on sending a document with our  
100 letterhead to other counties to consider joining our Board with a twelve-month moratorium while a  
101 more permanent solution is being considered.

102  
103 Ms. Locke stated she can delegate the task, and she supports his suggestion.

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105 Mr. Stohr stated he has several people in mind to join the Task Force.

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107 Mr. Thorsland suggested to start assembling the Task Force as soon as possible.

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109 Mr. Hall suggested having the County Board authorize the Task Force prior to creating the Task Force.  
110 He suggested this would be a logical thing to do next month. Once approved, the list of names can be  
111 looked at.

112  
113 Mr. Thorsland suggested for the ELUC committee to read through the material, make suggestions, and  
114 vote on it next month to forward to the County Board.

115  
116 Mr. Stohr believes 6-7 months would be sufficient time to work with the Task Force.

117  
118 Mr. Hall stated we might need a map of the Mahomet Aquifer or a map of the entire county to proceed  
119 but we wouldn't expect a map until the end of 2025.

120  
121 Mr. Stohr gave two options: A physical map with lines drawn or a map by defining the areas. When  
122 the mapping is finally done, we need the smaller glacier aquifers included in the confines of the  
123 Bloomington moraine depicting where ground water is drawn from for principle use and a primary

124 water source, specifically where surface water supply is somewhat known on a regional level by  
125 scientific surveys. The EPA has oversight over drinking water. We have a certain amount of  
126 information which might be adjusted as new information is found when the task force defines that.  
127

128 Mr. Thorsland stated the ELUC committee is very lucky to have Mr. Stohr on the committee during  
129 this time. It is wonderful to hear his knowledge, and he would like to see him on the task force. He  
130 thanked Mr. Hall in advance as this will require a lot of work.

131 **VIII. New Business: Items to be recommended to the County Board**

132  
133 **A. Resolution Approving an Intergovernmental Cost-Sharing**  
134 **Agreement between the County of Champaign, the City of Champaign,**  
135 **the City of Urbana, and the Village of Savoy for Residential**  
136 **Electronic Collection Events and a Household Hazardous Waste Collection**  
137 **Event in 2025**

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139 **MOTION** by Ms. Locke to approve the Intergovernmental Cost-Sharing Agreement  
140 between the County of Champaign, the City of Champaign, the City of Urbana, and the  
141 Village of Savoy for Residential Electronic Collection Events and a Household Hazardous  
142 Waste Collection Event in 2025 and seconded by Ms. Rogers. Upon voice vote, **MOTION**  
143 **CARRIED** unanimously to forward to the County Board.  
144

145 Mr. Hall had a request from the City of Urbana on table 4.1 to simply indicate which event is  
146 happening on these dates. He added this is a non-substantial change, but it will look different  
147 when it goes to the County Board.  
148

149 **B. Resolution Approving Agreement between Champaign County, Parkland College,**  
150 **and A-Team Recyclers regarding the Residential Electronics Collections on May 17, 2025,**  
151 **and October 11, 2025**

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153 **MOTION** by Mr. Farney to approve the Resolution Approving Agreement between  
154 Champaign County, Parkland College, and A-Team Recyclers regarding the Residential  
155 Electronics Collections on May 17, 2025, and October 11, 2025, and seconded by Ms.  
156 Rogers. Upon voice vote, **MOTION CARRIED** unanimously to forward to the County  
157 Board.  
158

159 Mr. Farney asked Mr. Hall if our funds are depleted by holding these events.  
160 Mr. Hall confirmed the fund will be depleted and he does not want this point overlooked. It  
161 won't be depleted as much now with the recent increase in fees.  
162  
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165 **C. Resolution Approving Champaign County Opt-In Form to Illinois EPA to participate**  
166 **in Manufacturer E-Waste Program in 2026**  
167

168 **MOTION** by Mr. Esry to approve the Resolution Approving Champaign County Opt-In  
169 Form to Illinois EPA to participate in Manufacturer E-Waste Program in 2026 and seconded  
170 by Mr. Stohr. Upon voice vote, **MOTION CARRIED** unanimously to forward to the  
171 County Board.  
172

173 Mr. Hall stated that since we opted in, we don't need to commit for 2026, but we have to let  
174 them know if we are interested.  
175

176 Ms. Locke asked if we are having the events once or twice a year.  
177

178 Mr. Hall said that two events are indicated but we haven't actually planned for 2026 yet  
179 although we opted in. We haven't made any reservations for 2026.  
180

181 **D. Resolution Authorizing Agreement to Rent the State Farm Center Parking Lot for an**  
182 **Illinois Environmental Protection Agency Sponsored One-Day Household Hazardous**  
183 **Waste Collection Event on August 9, 2025**  
184

185 **MOTION** by Ms. Rogers to approve the Resolution Authorizing Agreement to Rent the State  
186 Farm Center Parking Lot for an Illinois Environmental Protection Agency Sponsored One-  
187 Day Household Hazardous Waste Collection Event on August 9, 2025, and seconded by Mr.  
188 Farney. Upon voice vote, **MOTION CARRIED** unanimously to forward to the County  
189 Board.

190 Mr. Hall said State Farm center raised their rates two years in a row. They are a reliable  
191 partner and very welcoming. He added the sooner we will have a more reliable location, the  
192 better off we will be.  
193

194 Ms. Monte stated she had previously asked Parkland and about hosting a Household  
195 Hazardous Waste event. She was told Parkland did not want to entertain the event due to  
196 possible wear, spills, and liability on their property.  
197

198 Mr. Hall asked if Parkland understood a large sheet of plastic is laid down on the ground to  
199 protect the area. Ms. Monte encouraged Mr. Hall to reach back out to Parkland.  
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206 **E. Authorize the use of the Champaign County seal or logo in support of SB1394 establishing**  
207 **a statutory requirement for Household Hazardous Waste Extended Producer Responsibility**  
208

209 **MOTION** by Ms. Locke to Authorize the use of the Champaign County seal in support of SB1394  
210 establishing a statutory requirement for Household Hazardous Waste (HHW) Extended Producer  
211 Responsibility and seconded by Mr. Stohr. Upon voice vote, **MOTION CARRIED**  
212 unanimously to forward to the County Board.  
213

214 Ms. Monte explained that extended producer responsibility is a type of product stewardship that  
215 is mandatory and required by law. It includes at a minimum requirement that a manufacturer or  
216 producer doing retail business in Illinois, participates in a product stewardship organization.  
217 They are required to participate in funding for the program to collect the product at the end of  
218 their useful lifecycle. Paint, portable batteries, and consumer electronics are currently included  
219 in this program. The benefits shift financial and management responsibility away from  
220 government and upstream to the manufacturer and away from the public sector. This provides  
221 incentives to the manufacturer to design their products and packaging so they are not problematic  
222 which reduces the cost for the program. For HHW, the convenience standard would be  
223 remarkable to have at least one permanent collection sight for covered products within a 15-mile  
224 radius for at least 60% of the state's residents. She hopes more counties sign on and she hopes  
225 the ELUC committee is agreeable by allowing the County seal on the fact sheet.  
226

227 Mr. Esry suggested using the County seal as it is more appropriate and legal.  
228

229 Mr. Farney stated he did not see much change for consumers and asked Ms. Monte to address  
230 any changes people at home might notice.  
231

232 Ms. Monte stated there will be more resources for education and outreach available to inform  
233 consumers about how to handle a product. The biggest thing to note is there will be more options  
234 and more convenience with less cost to local governments. Ms. Monte states this is wonderful,  
235 and it might take more than one year to implement.  
236

237 **IX. Other Business**

238 **A. Monthly Reports-None**  
239

240 **X. Chair's Report- None**  
241

242 **XI. Designation of Items to be Placed on the Consent Agenda-VIII. A,B, C, D, & E**  
243

244 **XII. Adjournment - The meeting adjourned at 7:10 p.m.**

RESOLUTION NO. \_\_\_\_\_

RESOLUTION AUTHORIZING THE CREATION OF A CARBON SEQUESTRATION  
ACTIVITIES TASK FORCE AS A COUNTY BOARD SELECT COMMITTEE

WHEREAS, the Inflation Reduction Act of 2022 added monetary incentives to encourage carbon sequestration; and

WHEREAS, there are now four large carbon sequestration projects proposed over the Mahomet Aquifer and more are likely to be proposed in the future; and

WHEREAS, carbon sequestration poses a risk to the Mahomet Aquifer because of the possibility of leaking sequestration wells; and

WHEREAS, bills have been introduced into the State Legislature to protect the Mahomet Aquifer from the risks of carbon sequestration but it is not clear that those bills will be signed into law; and

WHEREAS, this County Board adopted a temporary 12-month safety moratorium on carbon sequestration activities as a Zoning Ordinance text amendment in Ordinance No. 2025-1 on January 24, 2025; and

WHEREAS, the temporary 12-month safety moratorium on carbon sequestration activities needs to be replaced with a comprehensive Zoning Ordinance text amendment to regulate carbon sequestration activities; and

WHEREAS, preparing a comprehensive Zoning Ordinance text amendment to regulate carbon sequestration activities would greatly benefit from the knowledge and efforts of a diverse group of dedicated experts; and

NOW, THEREFORE, BE IT RESOLVED, by the Champaign County Board, Champaign County, Illinois, as follows:

1. The County Board Chair is hereby authorized to appoint a Carbon Sequestration Activities Task Force as a County Board Select Committee for the primary purpose of authoring a comprehensive Draft Zoning Ordinance text amendment to regulate Carbon Sequestration Activities that should be presented to the Environment and Land Use Committee upon completion.

PRESENTED, PASSED, APPROVED AND RECORDED this 20th day of March, A.D. 2025.



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Jennifer Locke, Chair  
Champaign County Board

Approved:

ATTEST:

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Aaron Ammons, County Clerk and  
Ex-Officio Clerk of the County Board

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Steve Summers, County Executive

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

Champaign County  
Department of

**PLANNING &  
ZONING**

Brookens Administrative  
Center  
1776 E. Washington Street  
Urbana, Illinois 61802

(217) 384-3708  
zoningdept@co.champaign.il.us  
www.co.champaign.il.us/zoning

**TO: Environment and Land Use Committee**  
**FROM: John Hall, MS4 Coordinator (unincorporated)**  
**Trevor Partin, Associate Planner**  
**DATE: February 26, 2025**  
**RE: Renewal of Notice of Intent (NOI) for period from June 1, 2024, to**  
**May 31, 2029, for the National Pollutant Discharge Elimination**  
**System (NPDES) Municipal Separate Storm Sewer System (MS4)**  
**Storm Water Discharge Permit with the Illinois Environmental**  
**Protection Agency (IEPA)**

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## **BACKGROUND**

Champaign County was identified as a small Municipal Separate Storm Sewer System (MS4) in March 2003 as part of the expanded Phase II of the National Pollutant Discharge Elimination System (NPDES) Storm Water Program. As such, Champaign County must maintain compliance with the MS4 requirements of the NPDES Storm Water Program.

One requirement is to maintain compliance with a Notice of Intent (NOI) that establishes the specific best management practices (BMPs) that the County proposes to implement in six required minimum control measures. The minimum MS4 requirements are established in a State level NOI that is titled the ILR40. A new ILR40 is typically released every five years at which time each MS4 must submit a Renewal NOI.

The last NOI submitted by Champaign County was for the period 6/01/2019 through 6/01/2024. At this time, Champaign County is overdue on the renewal NOI. No overdue notice has as yet been received from the IEPA.

A Renewal NOI is attached that will bring Champaign County up to date with the program requirements.

It so happens that the IEPA is overdue on issuing a new ILR40. The MS4 community has been awaiting the new ILR40 guidance since 2021. Whenever that new guidance is received, Champaign County will have to submit another Renewal NOI compliant with those new requirements.

## **ATTACHMENTS**

**A Proposed Renewal NOI for Champaign County MS4 Storm Water Permit**



# Illinois Environmental Protection Agency

1021 North Grand Avenue East • P.O. Box 19276 • Springfield • Illinois • 62794-9276 • (217) 782-3397

## Notice of Intent for New or Renewal of General Permit for Discharges from Small Municipal Separate Storm Sewer Systems (MS4's)

### Part I. Municipal (MS4) Contact Information

- Name of Municipality: Champaign County MS4 #: ILR40 00256  
Population (based on 2020 census): 205,865
- MS4 Mailing Address: 1776 E Washington Street City: Urbana, IL Zip: 61802
- Primary MS4 Contact Person (Authorized Representative for MS4 Permit)  
Name: John Hall Title: Director of Planning & Zoning  
Phone: 217-384-3708 Email Address: jhall@champaigncountyil.gov

### General Information

- Latitude and Longitude at approximate geographical center of MS4 for which you are requesting authorization to discharge:  
Latitude: 40 05 22 Longitude: 88 15 01  
Degrees Minutes Seconds Degrees Minutes Seconds
- Community Type: County Other: \_\_\_\_\_
- Name(s) of governmental entity(ies) in which MS4 is located:

City/Village	Township	County
N/A	Champaign	Champaign
N/A	Hensley	Champaign
N/A	Urbana	Champaign
N/A	Somer	Champaign
N/A	Scott	Champaign
N/A	Tolono	Champaign

- Area of land within your MS4 in square miles: 7.55
- Percent of MS4 served by combined sewer: 0 Percent of MS4 served by separate sewer: 98

### Impaired Waters

The most recent 303(d) list may be found at <https://epa.illinois.gov/topics/water-quality/watershed-management/tmdls/303d-list.html>.  
Information regarding TMDLs may be found at <https://epa.illinois.gov/topics/water-quality/watershed-management/tmdls.html>.

Name(s) of known receiving waters (in and within 3 miles of MS4 area)	Impairment listed on 303d List or TMDL?
Copper Slough	<input type="radio"/> Yes <input checked="" type="radio"/> No
Boneyard Creek	<input checked="" type="radio"/> Yes <input type="radio"/> No
Saline Branch	<input checked="" type="radio"/> Yes <input type="radio"/> No
Embarras River	<input type="radio"/> Yes <input checked="" type="radio"/> No
Phinney Branch	<input type="radio"/> Yes <input checked="" type="radio"/> No
Crystal Lake	<input checked="" type="radio"/> Yes <input type="radio"/> No
Kaskaskia River	<input checked="" type="radio"/> Yes <input type="radio"/> No

Name(s) of known receiving waters (in and within 3 miles of MS4 area)	Impairment listed on 303d List or TMDL?
East Lake Fork	<input type="radio"/> Yes <input checked="" type="radio"/> No
Two-mile Slough	<input type="radio"/> Yes <input checked="" type="radio"/> No
Union Drainage Ditch #1	<input type="radio"/> Yes <input checked="" type="radio"/> No
Rush Branch	<input type="radio"/> Yes <input checked="" type="radio"/> No
Lake Fork	<input checked="" type="radio"/> Yes <input type="radio"/> No
South Fork	<input type="radio"/> Yes <input checked="" type="radio"/> No
Camp Creek	<input type="radio"/> Yes <input checked="" type="radio"/> No

9a. If impaired, which potential causes and source?

Causes: PCB, D.O, Phosph., Insecticides, Copper, Merc.

Source: Vehicles, Ag Runoff, Pipe Disch., Sewage

9b. Are the receiving waterbodies included in an approved TMDL or alternate water quality management plan?  Yes  No

9c. Is the MS4 community included in the chloride variance?  Yes  No

## Program Responsibility

### 10. Shared Responsibility

Is your MS4 responsible for any permit requirements of another MS4 community?  Yes  No

Does your MS4 Community rely on another MS4 to satisfy any of the permit requirements?  Yes  No

### 11. Co-Permittee

Is your MS4 Community a Co-Permittee with another MS4 Community?  Yes  No

### 12. Other contacts responsible for implementation or coordination of Stormwater Management Program

Name: Jeff Blue Title: County Engineer

Phone: 217-384-3800 Email: jblue@champaigncountyil.gov

Area of Responsibility: County Highway Department Head

Name: Eric Hoene Title: Champaign County Facilities Director

Phone: 217-384-3776 Email: eric.hoene@champaigncountyil.gov

Area of Responsibility: Champaign County Facilities

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

**A. Public Education and Outreach**

Approximate date first implemented: 2003, 2006, 2017 Frequency of each BMP program: Biennial, Monthly, Quarter

Qualifying Local Programs

Illinois Green Infrastructure & Erosion Control Conference.

Measurable Goals (include shared responsibilities)

A.1 Distributed Paper Material

Brief Description of BMP

A.1.1 Prepare handouts containing storm water quality information and present them at permit counter.

Measurable Goals, including frequencies

Develop and distribute one new educational material handout.

Milestones

Year 1: Distribute Handouts.

Year 2: Distribute Handouts.

Year 3: Distribute Handouts.

Year 4: Distribute Handouts.

Year 5: Distribute Handouts.

Additional Info

BMP Number: \_\_\_\_\_

A.2 Speaking Engagement

Brief Description of BMP

A.2.1 Inform business groups about MS4, NPDES and BMPs.

Measurable Goals, including frequencies

Conduct one presentation upon request.

Milestones

Year 1: Conduct one presentation upon request.

Year 2: Conduct one presentation upon request.

Year 3: Conduct one presentation upon request.

Year 4: Conduct one presentation upon request.

Year 5: Conduct one presentation upon request.

Additional Info

BMP Number: A.2.2

Brief Description of BMP: Inform developers, contractors, engineering and architecture groups about MS4 NPDES and BMPs.

Measurable Goal(s), including frequencies:

Milestones: Year 1: Conduct one presentation upon request.

Year 2: Conduct one presentation upon request.

Year 3: Conduct one presentation upon request.

Year 4: Conduct one presentation upon request.

Year 5: Conduct one presentation upon request.

BMP Number: A.2.3

Brief Description of BMP: Inform environmental groups about MS4, NPDES and BMPs.

Measurable Goal(s), including frequencies:

Milestones: Year 1: Conduct one presentation upon request.

Year 2: Conduct one presentation upon request.

Year 3: Conduct one presentation upon request.

Year 4: Conduct one presentation upon request.

Year 5: Conduct one presentation upon request.

A.3 Public Service Announcement

A.4 Community Event

A.5 Classroom Education Material

A.6 Other Public Education

Brief Description of BMP

A.6.1 Educational and informational material on County web page.

Measurable Goals, including frequencies

Maintain and update web page with annual reports, informational and educational materials.

Milestones

Year 1: Update web page.

Year 2: Update web page.

Year 3: Update web page.

Year 4: Update web page.

Year 5: Update web page.

Additional Info

BMP Number: \_\_\_\_\_

**B. Public Participation/Involvement**

Approximate date first implemented: 2003, 2006, 2016 Frequency of each BMP program: Monthly, Annual, Biennial

Qualifying Local Programs

Champaign County Stormwater Partnership.

Measurable Goals (include shared responsibilities)

B.2 Educational Volunteer

B.3 Stakeholder Meeting

B.4 Public Hearing

Brief Description of BMP

B.4.1 Comply with applicable State and local public notice requirements.

Measurable Goals, including frequencies

Annual number of meetings with MS4 related topics. Maintain electronic records of notices, agendas and public participation.

Milestones

Year 1: 

Provide notice of MS4 related meetings and provide opportunity for public input.

Year 2: 

Provide notice of MS4 related meetings and provide opportunity for public input.

Year 3: 

Provide notice of MS4 related meetings and provide opportunity for public input.

Year 4: 

Provide notice of MS4 related meetings and provide opportunity for public input.

Year 5: 

Provide notice of MS4 related meetings and provide opportunity for public input.

Additional Info

BMP Number: \_\_\_\_\_

B.5 Volunteer Monitoring

B.6. Program Involvement

Brief Description of BMP

B.6.1 Intergovernmental Storm Water Management Group Meetings (coordination meeting for all Champaign County MS4 jurisdictions).

Measurable Goals, including frequencies

Hold at least 4 coordination meetings each year.

Milestones

Year 1: Attend meetings.

Year 2: Attend meetings.

Year 3: Attend meetings.

Year 4: Attend meetings.

Year 5: Attend meetings.

Additional Info

BMP Number: B.6.2

Brief Description of BMP: Prepare a storm water survey that can be used annually to capture public comment on the MS4 Storm Water Program.

Measurable Goal(s) including frequencies: Conduct the annual MS4 Storm Water Survey on the County Website.

Milestones: Year 1: Make the MS4 Storm Water Survey available on the County website.

Year 2: Make the MS4 Storm Water Survey available on the County website.

Year 3: Make the MS4 Storm Water Survey available on the County website.

Year 4: Make the MS4 Storm Water Survey available on the County website.

Year 5: Make the MS4 Storm Water Survey available on the County website.

BMP Number: B.6.3

Brief Description of BMP: Hold Annual Public Storm Water Meeting at the Champaign County Board Environment and Land Use Committee (ELUC) to receive public comments regarding the Champaign County Unincorporated MS4 Area Storm Water Program.

Measurable Goal(s) including frequencies: Have the Champaign County Unincorporated MS4 Area Storm Water Program as an Agenda item at one ELUC Meeting each year.

Milestones: Year 1: Have the Champaign County Unincorporated MS4 Area Storm Water Program as an Agenda item at the May ELUC Meeting.

Year 2: Have the Champaign County Unincorporated MS4 Area Storm Water Program as an Agenda item at the May ELUC Meeting.

Year 3: Have the Champaign County Unincorporated MS4 Area Storm Water Program as an Agenda item at the May ELUC Meeting.

Year 4: Have the Champaign County Unincorporated MS4 Area Storm Water Program as an Agenda item at the May ELUC Meeting.

Year 5: Have the Champaign County Unincorporated MS4 Area Storm Water Program as an Agenda item at the May ELUC Meeting.



Brief Description of BMP: Identify Environmental Justice Areas within the unincorporated Champaign County MS4 Areas and provide appropriate public participation.

Measurable Goal(s) including frequencies: Identify Environmental Justice Areas within the unincorporated Champaign County MS4 Area based on the most current State economic data and randomly sample the EJ area population for storm water concerns via postal mail with prepaid reply envelopes. Review annual survey results at the Annual Public Storm Water Meeting at the Champaign County Board Environment and Land Use Committee (ELUC)

Milestones Year 1: Identify Environmental Justice Areas within the unincorporated Champaign County MS4 Area based on the most current State economic data and randomly sample the EJ area population for storm water concerns via postal mail with prepaid reply envelopes and review annual survey results at the Annual Public Storm Water Meeting at the Champaign County Board Environment and Land Use Committee (ELUC).

Year 2: Identify Environmental Justice Areas within the unincorporated Champaign County MS4 Area based on the most current State economic data and randomly sample the EJ area population for storm water concerns via postal mail with prepaid reply envelopes and review annual survey results at the Annual Public Storm Water Meeting at the Champaign County Board Environment and Land Use Committee (ELUC).

Year 3: Identify Environmental Justice Areas within the unincorporated Champaign County MS4 Area based on the most current State economic data and randomly sample the EJ area population for storm water concerns via postal mail with prepaid reply envelopes and review annual survey results at the Annual Public Storm Water Meeting at the Champaign County Board Environment and Land Use Committee (ELUC).

Year 4: Identify Environmental Justice Areas within the unincorporated Champaign County MS4 Area based on the most current State economic data and randomly sample the EJ area population for storm water concerns via postal mail with prepaid reply envelopes and review annual survey results at the Annual Public Storm Water Meeting at the Champaign County Board Environment and Land Use Committee (ELUC).

Year 5: Identify Environmental Justice Areas within the unincorporated Champaign County MS4 Area based on the most current State economic data and randomly sample the EJ area population for storm water concerns via postal mail with prepaid reply envelopes and review annual survey results at the Annual Public Storm Water Meeting at the Champaign County Board Environment and Land Use Committee (ELUC).

B.7 Other Public Involvement

Brief Description of BMP

B.7.1 Fund aspects of NPDES MS4 implementation in the County's Land Resource Management Plan implementation budget including public involvement when appropriate.

Measurable Goals, including frequencies

Include NPDES MS4 requirements in the County's Land Resource Management Plan and include in annual long range work plan as required.

Milestones

Year 1: Include MS4 in work plan in FY25.

Year 2: Include MS4 in work plan in FY26.

Year 3: Include MS4 in work plan in FY27.

Year 4: Include MS4 in work plan in FY28.

Year 5: Include MS4 in work plan in FY29.

Additional Info

BMP Number: \_\_\_\_\_

**C. Illicit Discharge Detection and Elimination**

Approximate date first implemented: 2003, 2017

Frequency of each BMP program: Erratic, Annual

Qualifying Local Programs

Champaign County Nuisance Ordinance.

Measurable Goals (include shared responsibilities)

C.1 Sewer Map Preparation

Brief Description of BMP

C.1.1 Map drainage system outfalls into streams and rivers.

Measurable Goals, including frequencies

Complete a system wide update annually.

Milestones

Year 1: 

Update Champaign County Unincorporated MS4 Area storm sewer system map as new information arises.

Year 2: 

Update Champaign County Unincorporated MS4 Area storm sewer system map as new information arises.

Year 3: 

Update Champaign County Unincorporated MS4 Area storm sewer system map as new information arises.

Year 4: 

Update Champaign County Unincorporated MS4 Area storm sewer system map as new information arises.

Year 5: 

Update Champaign County Unincorporated MS4 Area storm sewer system map as new information arises.

Additional Info

BMP Number: \_\_\_\_\_

C.2 Regulatory Control Program

Brief Description of BMP

C.2.1 Prohibit illegal dumping and illicit discharge into drainage system through Nuisance Ordinance.

Measurable Goals, including frequencies

Review existing Nuisance Ordinance and revise to include illegal dumping and illicit discharge into drainage system.

Milestones

Year 1: 

Enforce amended Ordinance.

Year 2: 

Enforce amended Ordinance.

Year 3: 

Enforce amended Ordinance.

Year 4: Enforce amended Ordinance.

Year 5: Enforce amended Ordinance.

Additional Info

BMP Number: \_\_\_\_\_

[Empty box for additional information]

C.3 Detection/Elimination Prioritization Plan

Brief Description of BMP

C.3.1 Maintain citizen complaint phone line for illegal dumping and illicit discharge into drainage systems.

Measurable Goals, including frequencies

Maintain phone line.

Milestones

Year 1: Maintain complaint phone line and record of complaints.

Year 2: Maintain complaint phone line and record of complaints.

Year 3: Maintain complaint phone line and record of complaints.

Year 4: Maintain complaint phone line and record of complaints.

Year 5: Maintain complaint phone line and record of complaints.

Additional Info

BMP Number: C.3.2

Brief Description of BMP: Establish citizen complaint phone line for non-complying and/or non-functioning private sewage treatment systems.

Measurable Goal(s) including frequencies: Develop and maintain phone line.

Milestones: Year 1: Maintain complaint phone line and record of complaints.

Year 2: Maintain complaint phone line and record of complaints.

Year 3: Maintain complaint phone line and record of complaints.

Year 4: Maintain complaint phone line and record of complaints.

Year 5: Maintain complaint phone line and record of complaints.

BMP Number: C.3.3

Brief Description of BMP: Create a database of existing private sewage treatment systems and develop a management plan to bring non-compliant systems into compliance.

Measurable Goal(s), including frequencies: Create a database and develop, adopt, and implement management plans.

Milestones: Year 1: Create database and develop management plan.  
Year 2: Create database and develop management plan.  
Year 3: Create database and develop management plan.  
Year 4: Create database and develop management plan.  
Year 5: Create database and develop management plan.

- C.4 Illicit Discharge Tracing Procedures
- C.5 Illicit Source Removal Procedures
- C.6 Program Evaluation and Assessment

Brief Description of BMP

C.6.1 Annual report to Environment and Land Use Committee (ELUC) of the Champaign County Board.

Measurable Goals, including frequencies

Present annual report and place on file.

Milestones

Year 1: Complete annual report and place on file.

Year 2: Complete annual report and place on file.

Year 3: Complete annual report and place on file.

Year 4: Complete annual report and place on file.

Year 5: Complete annual report and place on file.

Additional Info

BMP Number: \_\_\_\_\_

- 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**

Approximate date first implemented: 2003, 2015

Frequency of each BMP program: Erratic, Annual

Qualifying Local Programs

Storm Water Management & Erosion Control Ordinance.

Measurable Goals (include shared responsibilities)

D.1 Regulatory Control Program

Brief Description of BMP

D.1.1 Soil Erosion and Sediment Control regulations.

Measurable Goals, including frequencies

Review existing erosion and sediment control regulations. Prepare draft regulations for County Board adoption, and enforce adopted regulations.

Milestones

Year 1: Enforce soil erosion and sediment control ordinance (Storm Water Management and Erosion Control Ordinance).

Year 2: Enforce soil erosion and sediment control ordinance (Storm Water Management and Erosion Control Ordinance).

Year 3: Enforce soil erosion and sediment control ordinance (Storm Water Management and Erosion Control Ordinance).

Year 4: Enforce soil erosion and sediment control ordinance (Storm Water Management and Erosion Control Ordinance).

Year 5: Enforce soil erosion and sediment control ordinance (Storm Water Management and Erosion Control Ordinance).

Additional Info

BMP Number: \_\_\_\_\_

[Empty box for additional information]

D.2 Erosion and Sediment Control BMPs

Brief Description of BMP

D.2.1 Erosion and Sediment Control BMPs.

Measurable Goals, including frequencies

Review and evaluate existing Best Management Practices (BMPs) to determine which should be included in the erosion and sediment ordinance. Review existing regulations and develop new regulations for the ordinance.

Milestones

Year 1: Review plans and development for appropriate use of BMPs as required by adopted ordinance (Storm Water Management and Erosion Control Ordinance).

Year 2: Review plans and development for appropriate use of BMPs as required by adopted ordinance (Storm Water Management and Erosion Control Ordinance).

Year 3: Review plans and development for appropriate use of BMPs as required by adopted ordinance (Storm Water Management and Erosion Control Ordinance).

Year 4: Review plans and development for appropriate use of BMPs as required by adopted ordinance (Storm Water Management and Erosion Control Ordinance).

Year 5: Review plans and development for appropriate use of BMPs as required by adopted ordinance (Storm Water Management and Erosion Control Ordinance).

Additional Info

BMP Number: \_\_\_\_\_

D.3 Other Waste Control Program

Brief Description of BMP

D.3.1 Prohibit illegal dumping and illicit discharges into storm drainage system from construction activities.

Measurable Goals, including frequencies

Enforce Storm Water Management and Erosion Control (SWMEC) Ordinance prohibition on illegal dumping and illicit discharges into drainage systems from construction activities. Review existing Nuisance Ordinance and, if needed, revise to prohibit illegal dumping and illicit discharges into drainage systems from construction activities, same as SWMEC Ordinance.

Milestones

Year 1: 

Enforce SWMEC Ordinance prohibition on illegal dumping and illicit discharges into drainage systems from construction activities.

Year 2: 

Enforce SWMEC Ordinance prohibition on illegal dumping and illicit discharges into drainage systems from construction activities.

Year 3: 

Enforce SWMEC Ordinance prohibition on illegal dumping and illicit discharges into drainage systems from construction activities.

Year 4: 

Enforce SWMEC Ordinance prohibition on illegal dumping and illicit discharges into drainage systems from construction activities.

Year 5: 

Enforce SWMEC Ordinance prohibition on illegal dumping and illicit discharges into drainage systems from construction activities.

Additional Info

BMP Number: \_\_\_\_\_

D.4 Site Plan Review Procedures

Brief Description of BMP

D.4.1 Develop procedures and processes to evaluate proposed construction site runoff mechanisms.

Measurable Goals, including frequencies

Develop procedures and processes to evaluate proposed construction site runoff mechanisms.

Milestones

Year 1: 

Develop, implement and refine review procedures to evaluate proposed construction site runoff mechanisms.

Year 2: 

Develop, implement and refine review procedures to evaluate proposed construction site runoff mechanisms.

Year 3: 

Develop, implement and refine review procedures to evaluate proposed construction site runoff mechanisms.

Year 4: 

Develop, implement and refine review procedures to evaluate proposed construction site runoff mechanisms.

Year 5: 

Develop, implement and refine review procedures to evaluate proposed construction site runoff mechanisms.

Additional Info

BMP Number: D.4.2

Brief Description of BMP: Training class/workshop for evaluating and inspecting construction site runoff control mechanism.

Measurable Goal(s) including frequencies: Zoning Officer (or Director's designee) attendance at training class or workshop for evaluating and inspecting construction site runoff control mechanisms.

Milestones: Year 1: Director's designee attends training.

Year 2: Director's designee attends training.

Year 3: Director's designee attends training.

Year 4: Director's designee attends training.

Year 5: Director's designee attends training.

D.5 Public Information Handling Procedures

D.6 Site Inspection/Enforcement Procedures

Brief Description of BMP

D.6.1 Develop procedures and processes to inspect construction sites for compliance with construction site runoff mechanisms.

Measurable Goals, including frequencies

Develop procedures and processes to inspect construction sites for compliance with construction site runoff mechanisms.

Milestones

Year 1: Develop and implement procedures and processes to inspect construction sites for compliance with construction site runoff mechanisms.

Year 2: Develop and implement procedures and processes to inspect construction sites for compliance with construction site runoff mechanisms.

Year 3: Develop and implement procedures and processes to inspect construction sites for compliance with construction site runoff mechanisms.

Year 4: Develop and implement procedures and processes to inspect construction sites for compliance with construction site runoff mechanisms.

Year 5: Develop and implement procedures and processes to inspect construction sites for compliance with construction site runoff mechanisms.

Additional Info

BMP Number: \_\_\_\_\_

Empty rectangular box for additional information.

D.7 Other Construction Site Runoff Controls

**E. Post-Construction Runoff Control**

Approximate date first implemented: 2003, 2006, 2025 Frequency of each BMP program: Erratic, Annual

Qualifying Local Programs

N/A.

Measurable Goals (include shared responsibilities)

E.1 Community Control Strategy

Brief Description of BMP

E.1.1 Implement a public education program about the benefits of green infrastructure and green housekeeping in minimizing the volume of storm water runoff and pollutants from privately owned developed property.

Measurable Goals, including frequencies

Add a Green Infrastructure page to the Champaign County website to educate landowners about the benefits of green infrastructure and green housekeeping and minimizing the volume of storm water runoff and pollutants from privately owned developed property.

Milestones

Year 1: Develop, implement, and maintain a Champaign County Green Infrastructure & Green Housekeeping web page.

Year 2: Maintain the Champaign County Green Infrastructure & Green Housekeeping web page.

Year 3: Maintain the Champaign County Green Infrastructure & Green Housekeeping web page.

Year 4: Maintain the Champaign County Green Infrastructure & Green Housekeeping web page.

Year 5: Maintain the Champaign County Green Infrastructure & Green Housekeeping web page.

Additional Info

BMP Number: E.1.2

Brief Description of BMP: Implement a public education program about the water quality impacts of overuse of fertilizers and pesticides in non-agricultural uses.

Measurable Goal(s) including frequencies: Add a Sustainable Lawn Care page to the Champaign County website to educate landowners about the water quality impacts of overuse of fertilizers and pesticides in non-agricultural uses.

Milestones: Year 1: Develop, implement and maintain a Champaign County Sustainable Lawn Care web page.

Year 2: Maintain the Champaign County Sustainable Lawn Care web page.

Year 3: Maintain the Champaign County Sustainable Lawn Care web page.

Year 4: Maintain the Champaign County Sustainable Lawn Care web page.

Year 5: Maintain the Champaign County Sustainable Lawn Care web page.

E.2 Regulatory Control Program

Brief Description of BMP

E.2.1 Require annual inspections of publicly owned storm water management facilities (post-construction).

Measurable Goals, including frequencies

Procedures for maintenance of publicly owned storm water management facilities (post-construction) should be established in the Champaign County SWPPP.

Milestones

Year 1: Develop and implement procedures for maintenance of publicly owned storm water management facilities (post-construction) in the Champaign County SWPPP.

Year 2: Conduct annual inspection and maintenance if required of publicly owned storm water management facilities (post-construction).



Year 3: Conduct annual inspection and maintenance if required of publicly owned storm water management facilities (post-construction).

Year 4: Conduct annual inspection and maintenance if required of publicly owned storm water management facilities (post-construction).

Year 5: Conduct annual inspection and maintenance if required of publicly owned storm water management facilities (post-construction).

Additional Info

BMP Number: \_\_\_\_\_

E.3 Long Term O & M Procedures

Brief Description of BMP

E.3.1 Develop procedures to ensure that storm water facilities are maintained to function as designed (post-construction).

Measurable Goals, including frequencies

Develop and implement procedures to ensure that storm water facilities are maintained to function as designed (post-construction).

Milestones

Year 1: Develop and implement procedures to ensure that storm water facilities are maintained to function as designed.

Year 2: Implement procedures to ensure that storm water facilities are maintained to function as designed.

Year 3: Implement procedures to ensure that storm water facilities are maintained to function as designed.

Year 4: Implement procedures to ensure that storm water facilities are maintained to function as designed.

Year 5: Implement procedures to ensure that storm water facilities are maintained to function as designed.

Additional Info

Brief Description of BMP: Provide annual training in green infrastructure and/or low impact design techniques for all MS4 employees who manage or are directly involved in (or who retain others who manage or are directly involved in) the routine maintenance, repair, or replacement of public exterior surfaces. Require that contractors who are retained to manage or carry out the kinds of maintenance and relevant contractor employees also have annual training.

Measurable Goal(s) including frequencies: Provide annual training in green infrastructure and/or low impact design techniques for all MS4 employees who manage or are directly involved in (or who retain others who manage or are directly involved in) the routine maintenance, repair, or replacement of public exterior surfaces. Require that contractors who are retained to manage or carry out the kinds of maintenance and relevant contractor employees also have annual training.

Milestones: Year 1: Provide annual training in green infrastructure and/or low impact design techniques for all relevant managers, employees, and/or contractors and contractor employees.

Year 2: Provide annual training in green infrastructure and/or low impact design techniques for all relevant managers, employees, and/or contractors and contractor employees.

Year 3: Provide annual training in green infrastructure and/or low impact design techniques for all relevant managers, employees, and/or contractors and contractor employees.

Year 4: Provide annual training in green infrastructure and/or low impact design techniques for all relevant managers, employees, and/or contractors and contractor employees.

Year 5: Provide annual training in green infrastructure and/or low impact design techniques for all relevant managers, employees, and/or contractors and contractor employees.

E.4 Pre-Construction Review of BMP Designs

Brief Description of BMP

E.4.1 Training class or workshop for evaluating and inspecting construction site runoff control mechanisms (post-construction).

Measurable Goals, including frequencies

Director's designee attendance at training class or workshop for evaluating and inspecting construction site runoff control mechanisms (post-construction).

Milestones

Year 1: Director's designee attends training.

Year 2: Director's designee attends training.

Year 3: Director's designee attends training.

Year 4: Director's designee attends training.

Year 5: Director's designee attends training.

Additional Info

BMP Number: \_\_\_\_\_

E.5 Site Inspections During Construction

Brief Description of BMP

E.5.1 Develop procedures and processes to inspect construction sites for compliance with post-construction runoff control mechanisms.

Measurable Goals, including frequencies

Develop procedures and processes to inspect construction sites for compliance with post-construction runoff control mechanisms.

Milestones

Year 1: Develop and implement procedures to inspect construction sites for compliance with approved post-construction runoff control mechanisms.

Year 2: Implement procedures to inspect construction sites for compliance with approved post-construction runoff control mechanisms.

Year 3: Implement procedures to inspect construction sites for compliance with approved post-construction runoff control mechanisms.

Year 4: Implement procedures to inspect construction sites for compliance with approved post-construction runoff control mechanisms.

Year 5: Implement procedures to inspect construction sites for compliance with approved post-construction runoff control mechanisms.

Additional Info

BMP Number: \_\_\_\_\_

[Empty box for BMP Number]

E.6 Post-Construction Inspections

E.7 Other Post-Construction Runoff Controls

**F. Pollution Prevention/Good Housekeeping**

Approximate date first implemented: 2003, 2015

Frequency of each BMP program: Erratic, Monthly, Annual

Qualifying Local Programs

Local Emergency Planning Committee.

F.1 Employee Training Program

Brief Description of BMP

F.1.1 Spill prevention protocol.

Measurable Goals, including frequencies

Conduct annual spill prevention training with appropriate County staff. Track meeting agenda, materials and attendee sign-in sheet.

Milestones

Year 1: Complete annual spill prevention training with appropriate County staff.

Year 2: Complete annual spill prevention training with appropriate County staff.

Year 3: Complete annual spill prevention training with appropriate County staff.

Year 4: Complete annual spill prevention training with appropriate County staff.

Year 5: Complete annual spill prevention training with appropriate County staff.

Additional Info

Measurable Goals (include shared responsibilities)

BMP Number: F.1.2

Brief Description of BMP: Spill response protocol.

Measurable Goal(s), including frequencies: Conduct annual spill response training with appropriate County staff. Track meeting agenda, materials and attendee sign-in sheet.

Milestones: Year 1: Complete annual spill response training with appropriate County staff.  
 Year 2: Complete annual spill response training with appropriate County staff.  
 Year 3: Complete annual spill response training with appropriate County staff.  
 Year 4: Complete annual spill response training with appropriate County staff.  
 Year 5: Complete annual spill response training with appropriate County staff.

BMP Number: F.1.3

Brief Description of BMP: Hazardous material and storage management training.

Measurable Goal(s) including frequencies: Conduct annual hazardous material and storage management training with appropriate County staff. Track meeting agenda, materials and attendee sign-in sheet.

Milestones: Year 1: Complete annual hazardous material and storage management training with appropriate staff.  
 Year 2: Complete annual hazardous material and storage management training with appropriate staff.  
 Year 3: Complete annual hazardous material and storage management training with appropriate staff.  
 Year 4: Complete annual hazardous material and storage management training with appropriate staff.  
 Year 5: Complete annual hazardous material and storage management training with appropriate staff.

F.2 Inspection and Maintenance Program

Brief Description of BMP

F.2.1 Prepare a Storm Water Pollution Prevention Plan (SWPPP) for County owned facilities.

Measurable Goals, including frequencies

Prepare SWPPP for all County owned facilities.

Milestones

Year 1: Begin developing the Draft SWPPP for all County owned facilities.

Year 2: Complete the Draft SWPPP for all County owned facilities.

Year 3: Adopt the Draft SWPPP for all County owned facilities.

Year 4: Implement the SWPPP for all County owned facilities.

Year 5: Implement the SWPPP for all County owned facilities.

Additional Info

BMP Number: \_\_\_\_\_

- F.3 Municipal Operations Storm Water Control
- F.4 Municipal Operations Waste Disposal
- F.5 Flood Management/Assess Guidelines
- F.6 Other Municipal Operations Controls

**BMPs Currently Implemented and Proposed**

BMP Number	Location
A.1.1	Champaign County Department of Planning & Zoning
A.2.1	Champaign County Department of Planning & Zoning
A.2.2	Champaign County Department of Planning & Zoning
A.2.3	Champaign County Department of Planning & Zoning
A.6.1	Champaign County Department of Planning & Zoning
B.4.1	Champaign County Department of Planning & Zoning
B.6.1	Champaign County Stormwater Partnership
B.6.2	Champaign County Department of Planning & Zoning
B.6.3	Brookens Administrative Center
B.6.4	Brookens Administrative Center
B.7.1	Brookens Administrative Center
C.1.1	Champaign County Department of Planning & Zoning
C.2.1	Champaign County Department of Planning & Zoning
C.3.1	Champaign County Department of Planning & Zoning
C.3.2	Champaign County Department of Planning & Zoning
C.3.3	Champaign County Department of Planning & Zoning
C.6.1	Brookens Administrative Center
D.1.1	Champaign County Department of Planning & Zoning
D.2.1	Champaign County Department of Planning & Zoning
D.3.1	Champaign County Department of Planning & Zoning
D.4.1	Champaign County Department of Planning & Zoning
D.4.2	Various Locations
D.6.1	Champaign County Department of Planning & Zoning
E.1.1	Champaign County Department of Planning & Zoning
E.1.2	Champaign County Department of Planning & Zoning
E.2.1	Champaign County Facilities
E.3.1	Champaign County Facilities
E.3.3	Various Locations
E.4.1	Various Locations
E.5.1	Champaign County Department of Planning & Zoning
F.1.1	Various Locations
F.1.2	Various Locations
F.1.3	Various Locations
F.2.1	Champaign County Department of Planning & Zoning

**Approximate Pollutant Reduction Resulting from each BMP**

BMP Number	Pollutant	Reduction
A.1.1	Miscellaneous	Unknown
A.2.1	Miscellaneous	Unknown
A.2.2	Miscellaneous	Unknown
A.2.3	Miscellaneous	Unknown
A.6.1	Miscellaneous	Unknown
B.4.1	Miscellaneous	Unknown
B.6.1	Miscellaneous	Unknown
B.6.2	Miscellaneous	Unknown
B.6.3	Miscellaneous	Unknown
B.6.4	Miscellaneous	Unknown
B.7.1	Miscellaneous	Unknown
C.1.1	Miscellaneous	Unknown
C.2.1	Miscellaneous	Unknown
C.3.1	Miscellaneous	Unknown
C.3.2	Miscellaneous	Unknown
C.3.3	Miscellaneous	Unknown
C.6.1	Miscellaneous	Unknown
D.1.1	Miscellaneous	Unknown
D.2.1	Miscellaneous	Unknown
D.3.1	Miscellaneous	Unknown
D.4.1	Miscellaneous	Unknown
D.4.2	Miscellaneous	Unknown
D.6.1	Miscellaneous	Unknown
E.1.1	Miscellaneous	Unknown
E.1.2	Miscellaneous	Unknown
E.2.1	Miscellaneous	Unknown
E.3.1	Miscellaneous	Unknown
E.3.3	Miscellaneous	Unknown
E.4.1	Miscellaneous	Unknown
E.5.1	Miscellaneous	Unknown
F.1.1	Miscellaneous	Unknown
F.1.2	Miscellaneous	Unknown
F.1.3	Miscellaneous	Unknown
F.2.1	Miscellaneous	Unknown

**Instream Monitoring Program**

Is there an instream monitoring program currently in place?  Yes  No

Is an instream monitoring program currently being proposed?  Yes  No

**Sediment Monitoring**

Is sediment monitoring currently taking place?  Yes  No

**Sample Monitoring of Outfalls**

Is sample monitoring of outfalls currently taking place?  Yes  No

**Other Monitoring**

Describe other types of monitoring implemented or proposed to evaluate the BMP effectiveness or water quality impact of stormwater.

The Champaign County Environmental Justice MS4 Areas Storm Water Survey exists to receive feedback, input, complaints, etc. from citizens within the relevant jurisdictions.

### Part III. 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 gathered and evaluated 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 fines and imprisonment.*

Any person who knowingly makes a false, fictitious, or fraudulent material statement, orally or in writing, to the Illinois EPA commits a Class 4 felony. A second or subsequent offense after conviction is a Class 3 felony (415 ILCS 5/44 (h)).

\_\_\_\_\_  
Authorized Representative Name

\_\_\_\_\_  
Title

\_\_\_\_\_  
Authorized Representative Signature

\_\_\_\_\_  
Date

You may complete this form online and save a copy locally before printing and signing the form. It should then be sent to:

Illinois Environmental Protection Agency  
Bureau of Water  
Division of Water Pollution Control  
Attn: Permit Section  
P.O. Box 19276  
1021 North Grand Avenue East  
Springfield, IL 62794-9276

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.