Submittal of Annual Reports and Other Compliance Documents for Municipal Separate Storm Sewer System (MS4) Permits

NOTE: Missing or incomplete fields are highlighted at the bottom of each page. You may save, close and return to your draft permit as often as necessary to complete your application. After 120 days your draft is **deleted.**

Form 3400-224(R8/2021)

Reporting Information:

Will you be completing the Annual Report or other submittal type?

Annual Report Other

Project Name: 2021 Annual Report

County: Waukesha

Municipality: Waukesha County

Permit Number: S050075

Facility Number: 33641

Reporting Year: 2021

Is this submittal also satisfying an Urban Nonpoint Source Grant funded deliverable? O Yes • No

Required Attachments and Supplemental Information

Please complete the contents of each tab to submit your MS4 permit compliance document. The information included in this checklist is necessary for a complete submittal. A complete and detailed submittal will help us review about your MS4 permit document. To help us make a decision in the shortest amount of time possible, the following information must be submitted:

Annual Report

- Review related web site and instructions for Municipal storm water permit eReporting [Exit Form]
- Complete all required fields on the annual report form and upload required attachments
- Attach the following other supporting documents as appropriate using the attachments tab above
 - Public Education and Outreach Annual Report Summary
 - Public Involvement and Participation Annual Report Summary
 - Illicit Discharge Detection and Elimination Annual Report Summary
 - Construction Site Pollution Control Annual Report Summary
 - Post-Construction Storm Water Management Annual Report Summary
 - Pollution Prevention Annual Report Summary
 - Leaf and Yard Waste Management
 - Municipal Facility (BMP) Inspection Report
 - Municipal Property SWPPP
 - Municipally Property Inspection Report
 - Winter Road Maintenance
 - Storm Sewer Map Annual Report Attachment
 - Storm Water Quality Management Annual Report Attachment

- TMDL Attachment
- Storm Water Consortium/Group Report
- Municipal Cooperation Attachment
- Other Annual Report Attachment
- Attach the following permit compliance documents as appropriate using the attachments tab above
 - Storm Water Management Program
 - Public Education and Outreach Program
 - Public Involvement and Participation Program
 - Illicit Discharge Detection and Elimination Program
 - Construction Site Pollutant Control Program
 - Post-Construction Storm Water Management Program
 - Pollution Prevention Program
 - Municipal Storm Water Management Facility (BMP) Inventory
 - Municipal Storm Water Management Facility (BMP) Inspection and Maintenance Plan
 - Total Maximum Daily Load documents (*If applicable, see permit for due dates.)
 - TMDL Mapping*
 - TMDL Modeling*
 - TMDL Implementation Plan*
 - Fecal Coliform Screening Parameter *
 - Fecal Coliform Inventory and Map (S050075-03 general permittees Appendix B B.5.2 document due to the department by March 31, 2022)
 - Fecal Coliform Source Elimination Plan (S050075-03 general permittees Appendix B document due to the department by October 31,2023)
- Sign and Submit form

Form 3400-224 (R8/2021)

Municipal Contact Information- Complete

Notice: Pursuant to s. NR 216.07(8), Wis. Adm. Code, an owner or operator of a Municipal Separate Storm Sewer System (MS4) is required to submit an annual report to the Department of Natural Resources (Department) by March 31 of each year to report on activities for the previous calendar year ("reporting year"). This form is being provided by the Department for the user's convenience for reporting on activities undertaken in each reporting year of the permit term. Personal information collected will be used for administrative purposes and may be provided to the extent required by Wisconsin's Open Records Law [ss. 19.31-19.39, Wis. Stats.]. **Note:** Compliance items must be submitted using the Attachments tab.

Municipality Information	
Name of Municipality	Waukesha County
Facility ID # or (FIN):	33641
Updated Information:	Check to update mailing address information
Mailing Address:	515 W Moreland Blvd, Room AC260
Mailing Address 2:	
City:	Waukesha
State:	Wisconsin
Zip Code:	53188 xxxxx or xxxxx-xxxx
Primary Municipal Contact Person	(Authorized Representative for MS4 Permit)
	of the permit conditions, and has signature authority for submitting e., Mayor, Municipal Administrator, Director of Public Works, City
First Name:	Alan
Last Name:	Barrows
☐ Select to <i>update</i> current contact infor	rmation
Title:	
Mailing Address:	515 W Moreland Blvd
Mailing Address 2:	
City:	Waukesha
State:	<u>WI</u>
Zip Code:	53188 xxxxx or xxxxx-xxxx
Phone Number:	262-896-8307 Ext: xxx-xxx-xxxx
Email:	abarrows@waukeshacounty.gov

Additional Contacts Information (Optional)

Individual with responsibility for: (Check all that apply)	 □ I&E Program □ IDDE Program □ IDDE Response Procedure Manual □ Municipal-wide Water Quality Plan □ Ordinances □ Pollution Prevention Program □ Post-Construction Program □ Winter roadway maintenance 	
First Name:		
Last Name:		
Title:		
Mailing Address:		
Mailing Address 2:		
City:		
State:		
Zip Code:	xxxxx or xxxxx-xxxx	
Phone Number:	Ext: xxx-xxx-xxxx	
Email:		
 Yes ● No 2. Has there been any changes to the murthe municipality has added or dropped co Yes ● No 	entity to satisfy some of the permit requirements? nicipality's participation in group efforts towards permonsortium membership)?	it compliances (i.e.,
Missing Information		

Note: For the minimum control measures, you must fill out all questions in sections 1 through 7.

Form 3400-224 (R8/2021)

Form 3400-224 (R8/2021)

Minimum Control Measures- Section 1: Complete

1. Public Education and Outreach

a. Complete the following information on Public Education and Outreach Activities related to storm water. Select the Delivery Mechanism that best describes how the topics were conveyed to your population. Use the Add Event to add additional entries.

Event Start Date	1/1/2021					
Project/Event Name	See attached	ached spreadsheet				
Delivery Mechanism	Educational a	Educational activity* *Active				
Topics Covered		Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)		
✓ Illicit discharge detection and elimination ✓ Household hazardous waste disposal/pet waste management/vehicle washing ✓ Yard waste management/pesticide and fertilizer application ✓ Stream and shoreline management ✓ Residential infiltration ✓ Construction sites and post-construction storm water management ✓ Pollution prevention ✓ Green infrastructure/low impact development ○ Other:		✓ General Public Public Employees ✓ Residents ✓ Businesses ✓ Contractors ✓ Developers Industries ✓ Other	101+	● Yes ○ No		
b. Brief explanation on and/or attach supplem See attached spreadsh	ental informa			onse to 250 charact		
Missing Information						
		Do not do	se your work until you S a	A) (5		

Minimum Control Measures - Section 2: Has Missing Items

2. Public Involvement and Participation

a. <u>Permit Activities</u>. Complete the following information on Public Involvement and Participation Activities related to storm water. Select the Delivery Mechanism that best describes how the permit

	1/1/202	1/1/2021					
Project/Event Name	Annual i	meeting and websi	e update				
Delivery Mechanism	<u>Other</u>						
Topics Covered		Target Audience		ated People ned (Optional)	Regional Effort (Optional)		
✓ MS4 Annual Report ☐ Storm Water Management P ☐ Storm Water related ordinan ☐ Other:	_	General Public Public Employees Residents Businesses Contractors Developers Industries Other	51-10	<u>00</u>	● Yes ○ No		
o. <u>Volunteer Activities</u> . C Activities related to storn activities were conveyed	n water. S	Select the Delive	y Mechar	nism that bes	t describes how vol		
	art Date						
Event Start Date	1/1/202	1 🗆	NA (Indivi	dual Permittee	₹).		
		1 monitoring, worksh	•		<u>'</u>		
Project/Event Name			•		<u>'</u>		
Project/Event Name Delivery Mechanism	Stream	monitoring, worksh	estimate		<u>'</u>		
Project/Event Name Delivery Mechanism Topics Covered	Stream Select Target A	monitoring, worksh	estimate	drain stencilir	Regional Effort		
Project/Event Name Delivery Mechanism Topics Covered	Stream Select Target A	monitoring, worksh	estimate Reached	drain stencilir	Regional Effort (Optional)		
Project/Event Name Delivery Mechanism Topics Covered	Stream Select Target A	monitoring, worksh udience ral Public Employees	estimate Reached	drain stencilir	Regional Effort (Optional)		
Project/Event Name Delivery Mechanism Topics Covered	Stream Select Target A General Public	monitoring, worksh udience ral Public Employees ents	estimate Reached	drain stencilir	Regional Effort (Optional)		
Project/Event Name Delivery Mechanism Topics Covered	Stream Select Target A Gener Public	monitoring, worksh udience ral Public Employees ents esses	estimate Reached	drain stencilir	Regional Effort (Optional)		
Project/Event Name Delivery Mechanism Topics Covered	Stream Select Target A Gener Public Reside Busine	monitoring, worksh udience ral Public Employees ents esses actors	estimate Reached	drain stencilir	Regional Effort (Optional)		
Event Start Date Project/Event Name Delivery Mechanism Topics Covered Volunteer Opportunity	Stream Select Target A Gener Public Reside	monitoring, worksh udience ral Public Employees ents esses actors opers	estimate Reached	drain stencilir	Regional Effort (Optional)		

Note: For the minimum control measures, you must fill out all questions in sections 1 through 7

Minimum Control Measures - Section 3:	Complete		
3. Illicit Discharge Detection and Eliminat	tion		
How many total outfalls does the munic	cipality have?		✓ Unsure
How many outfalls did the municipality of their routine ongoing field screening	•	13	☐ Unsure
From the municipality's routine screening were confirmed illicit discharges?	ng, how many	0	Unsure
How many illicit discharge complaints d municipality receive?	lid the	0	Unsure
From the complaints received, how man confirmed illicit discharges?	ny were	0	Unsure
How many of the identified illicit discha municipality eliminate in the reporting vroutine screening and complaints)? (If the sum of 3.c. and 3.e. does not equal 3.f., please explain below.)	-	0	□Unsure
How many of the following enforcement use to enforce its illicit discharge ordinate enter the number of each used in the resource.	ance? Check all tha	•	y □ Unsure
✓ Verbal Warning	0		
✓ Written Warning (including email)	0		
✓ Notice of Violation	0		
☑ Civil Penalty/ Citation	0		
Additional Information: Brief explanation on Illicit Discharge Demarked Unsure for any questions above 250 characters and/or attach suppleme County has over 1000 outfalls, including pipes a Missing Information	e, justify the reason ntal information o	ning. Limit resp on the attachme	onse to
		r work until you SA	VE.
Note: For the minimum control measures, you must fill ou	ut all questions in sectior	ns 1 through /	Form 3400-22
Minimum Control Measures - Section 4:	Complete		
4. Construction Site Pollutant Control			
How many total construction sites with of land disturbing construction activity point in the reporting year?	were active at any		□ Unsure
 How many construction sites with one a land disturbing construction activity did 		30	□ Unsure

	issue permits for in the reporting year?				
c.	How many erosion control inspections die	d the municipality \lceil_1	.50	☐Unsure	
	complete in the reporting year (at sites w	vith one acre or			
	more of land disturbing construction activ	vity)?			
d.	What types of enforcement actions does	the municipality hav	ve available	☐ Unsure	
	to compel compliance with the regulator	•			
	apply and enter the number of each used	l in the reporting yea	ar.		
	☐ No Authority				
	☐ Verbal Warning				
	Written Warning (including email)	3			
	✓ Notice of Violation	1			
	✓ Civil Penalty/ Citation	1			
	☐ Stop Work Order				
	☐ Forfeiture of Deposit				
	Other - Describe below				
N	lissing Information				
		Do not close your wo	rk until you SAVE.		
No	e: For the minimum control measures, you must fill out	all questions in sections 1 tl	hrough 7		· · · · · · · · · · · · · · · · · · ·
	linimum Control Massures Section E.	Complete		Form 3400-224	(R8/2021)
	linimum Control Measures - Section 5 : (
5	Post-Construction Storm Water Manage	ement		7	
a.	How many sites with new structural storr		44	Unsure	
	management facilities* have received loc *Engineered and constructed systems that are designed quality control such as wet detention ponds, constructe basins, grassed swales, permeable pavement, catch bas	d to provide storm watered wetlands, infiltration			
b.	Does the permittee have procedures for i		Yes ○ No	☐ Unsure	
	maintaining private storm water facilities			7 —	
C.	If Yes, how many privately owned storm v		5	☐ Unsure	
	management facilities were inspected in Inspections completed by private landowners should be number.				
d.	What types of enforcement actions does to compel compliance with the regulators	•		☐ Unsure	
	to comper compliance with the regulator	y mechanism: Chec	k ali ulat		

apply and enter the number of each used	d in the reporting year.			
☐ No Authority				
☐ Verbal Warning				
☐ Written Warning (including email)				
✓ Notice of Violation	0			
Civil Penalty/ Citation	0			
☐ Forfeiture of Deposit				
☐ Complete Maintenance				
☐ Bill Responsible Party				
☐ Other - Describe below				
250 characters and/or attach supplement County transfers maintenance authority to local construction of privately-owned BMPs, except for Missing Information	municipality through mainter	nance agi	, -	
Note: For the minimum control measures, you must fill out	Do not close your work until all questions in sections 1 through	•	E. Form 3400-2	 24 (R8/2021
Minimum Control Measures - Section 6 :	Complete			
6. Pollution Prevention				
Storm Water Management Facility Inspecti	ons Not Applicable			
a. Enter the total number of municipally ow structural storm water management facil	•	73	Unsure	
b. How many new municipally owned storm facilities were installed in the reporting y		9	☐ Unsure	
c. How many municipally owned storm wat were inspected in the reporting year?	er management facilities	60	□Unsure	
d. What elements are looked at during insplimit)?	pections (250 character			
Vegetation, erosion, standing water, infa	alls, outlets, embankments	, roden	t burrows	
e. How many of these facilities required ma	intenance?	6	□Unsure	
f. Brief explanation on Storm Water Manag reporting. If you marked Unsure for any or reasoning. Limit response to 250 charact	questions above, justify the		_	

	information on the attachments page.			
	See attached maintenance request			
_				
	ublic Works Yards & Other Municipally Owned Properties (SWPPP P			Applicable
	How many municipal properties require a SWPPP?	5	Unsure	
	How many inspections of municipal properties have been conducted in the reporting year? Have amendments to the SWPPPs been made? Yes No Unsure	10	Unsure	
j.	If yes, describe what changes have been made. Limit response to 2 and/or attach supplemental information on the attachment page:	250 chai	racters	
k.	Brief explanation on Storm Water Pollution Prevention Plan report Unsure for any questions above, justify the reasoning. Limit response characters and/or attach supplemental information on the attachmental information on t	nse to 2.	50	
	No changes to infrastructure at municipal facilities			
C	ollection Services - Street Sweeping / Cleaning Program $\; \Box \;$ Not App	olicable		
l.	Did the municipality conduct street sweeping/cleaning during the ● Yes ○ No ○ Unsure	reporti	ng year?	
m.	If known, how many tons of material was removed?	672	☐ Unsure	
n.	Does the municipality have a low hazard exemption for this material?	Yes	s	
0.	If street cleaning is identified as a storm water best management pollutant loading analysis, was street cleaning completed at the as	-		
	Yes - Explain frequency Twice annually. See attached log			
	○ No - Explain			
	O Not Applicable			
C	ollection Services - <i>Catch Basin Sump Cleaning Program</i> 🗌 Not App	olicable		
p.	Did the municipality conduct catch basin sump cleaning during the year?	•	ing O Unsure	
q.	How many catch basin sumps were cleaned in the reporting year?	480	☐ Unsure	
r.	If known, how many tons of material was collected?		✓ Unsure	
S.	Does the municipality have a low hazard exemption for this material?	Yes	S O No	
t.	If catch basin sump cleaning is identified as a storm water best main the pollutant loading analysis, was cleaning completed at the as	_	•	
	○ Yes- Explain frequency			
	○ No - Explain			

Not Applicable

	llection Services - <i>Le</i>	af Collection P	rogram 🗆	Not Appl	icable		
u.	Does the municipalit	y conduct curb	side leaf	collection?	•	Yes No	O Unsure
٧.	Does the municipalit	y notify home	owners ab	out pickup	? 0	Yes No	O Unsure
 Where are the residents directed to store the leaves for collection? □ Pile on terrace □ Pile in street □ Bags on terrace □ Unsure 							
	☐ Other - Describe						
x. '	What is the frequenc	cy of collection	?				
y.	s collection followed	d by street swe	eping/clea	- aning?	0	Yes No	Unsure
ı	Brief explanation on marked Unsure for a reasoning. Limit responded	ny questions a ponse to 250 cl	bove, justi haracters	ify the and/or att			
\٨/	nter Road Managem	nent□ Not An	nlicable				
	te: We are requesting	•	•	nd the reno	rting vear	nswar tha k	aect vou car
	responsible for doin	ng snow and ice					
ab.	Provide amount of a Solids (tons) (ex. sar	de-icing produ	cts used b	y month la	ist winter s	eason?	Mar
ab. <u>Salt</u>	Provide amount of o Solids (tons) (ex. san Product	de-icing productions or salt-sand	cts used b	-			<i>Mar</i> 1234
	Provide amount of o Solids (tons) (ex. san Product	de-icing productions of the second of the se	cts used b d) Nov	Dec	Jan	Feb	
	Provide amount of o Solids (tons) (ex. san Product	de-icing producted and, or salt-sand oct oct o	cts used b d) Nov 25	<i>Dec</i> 1904	<i>Jan</i> 3918	Feb 5666	1234
Salt	Provide amount of of Solids (tons) (ex. san Product Liquids (gallons) (ex.	de-icing productions of the second of the se	cts used b d) Nov	Dec	Jan	Feb	
	Provide amount of a Solids (tons) (ex. san Product Liquids (gallons) (ex. san Product Liquids (gallons) (ex. san Product Mas salt applying man year? Have municipal person	de-icing producted of the content of the connel attended of the connel attended of the connel of the connection of t	Nov 25 Nov 1450 rated in th	Dec 1904 Dec 19022	Jan 3918 Jan 23430	<i>Feb</i> 5666 <i>Feb</i> 32998 Yes ○ No	1234 <i>Mar</i>
Salt Brin	Provide amount of of Solids (tons) (ex. san Product Liquids (gallons) (ex. san Product Liquids (gallons) (ex. san Product	de-icing producted of the content of the content of the content of the content of the connel attended of the connection of the conne	Nov 25 Nov 1450 rated in th	Dec 1904 Dec 19022	Jan 3918 Jan 23430 g •	<i>Feb</i> 5666 <i>Feb</i> 32998 Yes ○ No	1234 <i>Mar</i> 3572 O Unsure
Salt Brin	Provide amount of of Solids (tons) (ex. san Product Liquids (gallons) (ex. san Product Liquids (gallons) (ex. san Product Have municipal person training in the report	de-icing producted of the content of the content of the content of the content of the connel attended of the connection of the conne	Nov 25 Nov 1450 rated in the d salt red	Dec 1904 Dec 19022	Jan 3918 Jan 23430 g •	<i>Feb</i> 5666 <i>Feb</i> 32998 Yes ○ No	1234 <i>Mar</i> 3572 O Unsure
Salt Brin	Provide amount of of Solids (tons) (ex. san Product Liquids (gallons) (ex. san Product Liquids (gallons) (ex. san Product Mas salt applying man year? Have municipal person training in the report Training Date	de-icing producted of the content of the content of the content of the content of the connel attended of the connel attended of the connel of	Nov 25 Nov 1450 rated in the d salt red aining Name ions - Prep	Dec 1904 Dec 19022 ne reportinuction stra	Jan 3918 Jan 23430 g • ategy •	<i>Feb</i> 5666 <i>Feb</i> 32998 Yes ○ No	1234 <i>Mar</i> 3572 O Unsure

Internal (Staff) Education & Communication

af.	Has training or education been held for municipal or other Yes No Unsure personnel involved in implementing each of the pollution prevention program elements? If yes, describe what training was provided (250 character limit):	
	NASECA conf, stormwater conf, webinars	
	When: All year	
	How many attended: 5	
ag.	Describe how the municipality has kept the following local officials and municipal staff aware of the municipal storm water discharge permit programs and its requirements. Elected Officials	
	Website, meeting of Board Land Use Parks and Environment Committee	
	Municipal Officials	
	Website, annual meetings between departments to review projects and permitting	
	Appropriate Staff (such as operators, Department heads, and those that interact with public)	
	Website, monthly staff meetings	
ah.	Brief explanation on Internal Education reporting. If you marked Unsure for any questions above, justify the reasoning. Limit response to 250 characters and/or attach supplemental information on the attachments page.	
	Training and education is tracked on Sharepoint site. Staff runs annual stormwater workshop	
Mis	ssing Information	
	Do not close your work until you SAVE.	
iote:	For the minimum control measures, you must fill out all questions in sections 1 through 7 Form 3400	-224 (R8/2021
Min	nimum Control Measures - Section 7: Complete	
7. S	torm Sewer System Map	
	vid the municipality update their storm sewer map this year? ● Yes ○ No ○ Unsure	
	yes, check the areas the map items that got updated or changed:	
	Storm water treatment facilities	
-	✓ Storm pipes	
•	Vegetated swales	
	Outfalls	
	Other - Describe below	
. В	rief explanation on Storm Sewer System Map reporting. <i>If you marked Unsure for an</i>	

b. Brief explanation on Storm Sewer System Map reporting. If you marked Unsure for an question for any questions above, justify the reasoning. Limit response to

250 characters and/or attach supplemental information on the attachments page.

CTH M was reconstructed. Map shows new pipes and BMPs. Directional arrows were added to swale lines and directions corrected.

Do not close your work until you SAVE.

Form 3400-224 (R8/2021)

Final Evaluation - Complete

Fiscal Analysis

Complete the fiscal analysis table provided below. For municipalities that do not break out funding into permit program elements, please enter the monetary amount to your best estimate of what funding may be going towards these programs.

Annual	Budget	Budget	Source of Funds
Expenditure	Reporting Year	Upcoming	
Reporting Year		Year	

Element: Public Education and Outreach

	110524	130000	130000	General revenue fund
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Element: Public Involvement and Participation

50000	50000	50000	<u>Grants</u>
-------	-------	-------	---------------

Element: Illicit Discharge Detection and Elimination

20000 20000	20000	<u>Grants</u>
-------------	-------	---------------

Element: Construction Site Pollutant Control

190000	180000	200000	Tax Incremental Finance District.
--------	--------	--------	-----------------------------------

Element: Post-Construction Storm Water Management

220000	210000	220000	General revenue fund
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Element: Pollution Prevention

50000	50000	50000	Permit fee and/or deposit/escrow

Other (describe)

Stormwater Q	uality Managemer	nt	
120000	120000	120000	General revenue fund

Other (describe)

Storm Sewer S	System Map		
10000	10000	10000	General revenue fund

Please provide a justification for a "0" entered in the Fiscal Analysis. Limit response to 250 characters.
Water Quality
a: Were there any known water quality improvements in the receiving waters to which the municipality's storm sewer system directly discharges to? ○ Yes ○ No ● Unsure If Yes, explain below:
b: Were there any known water quality degradation in the receiving waters to which the municipality's storm sewer system directly discharges to? ○ Yes ○ No ● Unsure If Yes, explain below:
c: Have any of the receiving waters that the municipality discharges to been added to the impaired waters list during the reporting year? ○ Yes No ○ Unsure
 d: Has the municipality evaluated their storm water practices to reduce the pollutants of concern? ● Yes ○ No ○ Unsure
Storm Water Quality Management
a . Has the municipality completed or updated modeling in the reporting year (relating to developed urban area performance standards of s. NR 151.13(2)(b)1., Wis. Adm. Code)? ○ Yes
b . If yes, enter percent reduction in the annual average mass discharging from the entire MS4 to surface waters of the state as compared to implementing no storm water management controls:
Total suspended solids (TSS) Total phosphorus (TP)
Status of Total Maximum Daily Loads (TMDLs) Implementation
The permittee Waukesha County is subject to the following approved TMDLs: Milwaukee River Basin; Rock River Basin and/or Beaver Dam Lake
The permittee intends to comply with the following permit requirements to show progress towards meeting the TMDL:
[A.6.3] Final Documentation. The permittee is confirming that all planned efforts are on schedule to submit the final documentation materials [updates to mapping, modeling, tabular summary, and Implementation Plan] under section A.6.3 by October 31, 2023. ● Agree ○ Disagree
[B.3-4] The Permittee is confirming that the appropriate documents, due March 31, 2022, has already been submitted or is being submitted with this appual report

- For an Adaptive Management project, a plan is required.
- For TMDL Implementation, updates to mapping, modeling, tabular summary, and Implementation

Plan documents are required. ● Agree ○ Disagree	
[B.5.2.a] Bacterial sources map and in the permittee is confirming that the assubmitted or are being submitted wite. ● Agree ○ Disagree	appropriate documents, due March 31, 2022, have already been
	itting a bacteria source elimination plan. anned efforts are on schedule to submit the required information by
○ Agree ● Disagree	An attached explanation is required.
the MS4.	g local ordinances to address potential sources of bacteria entering anned efforts are on schedule to submit the required information by
○ Agree ● Disagree	An attached explanation is required.
[B.6.3] Final Documentation. The permittee is confirming that all p materials under section B.6.3 by Octo ● Agree ○ Disagree	anned efforts are on schedule to submit the final documentation ber 31, 2023.
Additional Information	
	r program evaluation, describe any proposed changes to the your response exceeds the 250 character limit, attach ments page.
County is obtaining funding to add 9 BN	MPs in Milwaukee River TMDL area

A 4	1 . C	- • •
Missing	Intorma	ation
1411331115		<i>a</i> (1011

Do not close your work until you SAVE.

Form 3400-224 (R8/2021)

Requests for Assistance on Understanding Permit Programs

Would the municipality like the Department to contact them about providing more information on understanding any of the Municipal Separate Storm Sewer Permit programs?

Please select all that apply:
☐ Public Education and Outreach
\square Public Involvement and Participation
☐ Illicit Discharge Detection and Elimination
☐ Construction Site Pollutant Control
☐ Post-Construction Storm Water Management
☐ Pollution Prevention
☐ Storm Water Quality Management
☐ Storm Sewer System Map
☐ Water Quality Concerns
☐ Compliance Schedule Items Due
☐ MS4 Program Evaluation

Do not close your work until you SAVE.

Form 3400-224(R8/2021)

Required Attachments and Supplemental Information

Any other MS4 program information for inclusion in the Annual Report may be attached on here. Use the Add Additional Attachments to add multiple documents.

Upload Required Attachments (15 MB per file limit) - <u>Help reduce file size and trouble shoot file uploads</u>
*Required Item

Note: To replace an existing	file, use the 'Click here to attach file ' link or press the to delete a	n item.
Storm Sewer System M	ар	
■ File Attachment	WaukeshaCountyMS4Map.pdf	
TMDL Status Explanation	on	
■ File Attachment	TMDLstatusexplanation3-31-22.pdf	
Attach - Other Supporti	ing Documents	
AR_EO		
	<u>EducationandOutreachActivities.xlsx</u>	
AR_EO		
■ File Attachment	<u>Edandoutreachpgmdescr.pdf</u>	
AR_EO		
□ File Attachment	2020-24Workplan.pdf	
AR_CSPC		
■ File Attachment	EnforcementActionSummary2021.pdf	
AR_PCSSW		
■ File Attachment	BMPinventory.xlsx	

AR PCSSW

File Attach	nment		
AR_SWMa	<u>ap</u>		
■ File Attach	nment	Waukesha County MS4 Map.pdf	
AR_Munif	FacInsp		
■ File Attach	nment	BMPinspectionsandmaintenancerequests12-30-21.pdf	
AR_WintR	<u>RdMain</u>		
■ File Attach	nment	WinterRoadManagementPlan-January2020.pdf	
AR_IDDE			
■ File Attach	nment	<u>Dryweatheroutfallreview2021.pdf</u>	
AR_CSPC			
File Attach	nment	2021ALPAnnualReportExhibitA- StormwaterPermitsIssuedwithNR216Coverage.pdf	
AR_PCSSV	<u>V</u>		
■ File Attach	nment	StormwaterMaintenanceProcedures3-28-22.pdf	
AR_WintR	<u>RdMain</u>		
■ File Attach	nment	CountySaltEndofYearSeason2021-2022.xlsx	
AR_PP			
■ File Attach	nment	SweepingLog-2021.pdf	
AR_PP			
File Attach	nment	SweepingTonnage-2021.xlsx	
(To remove ite	ems, use your cu	rsor to hover over the attachment section. When the drop down arrow appears,	select remove item)
Attach - F	Permit Comp	pliance Documents	
SWQM_T	MDLImpPlar	<u>1</u>	
File Attach		MilwaukeeRiverTMDLImplementationPlan.pdf	

SWQM_TMDLModel

File Attachment

WatershedsummaryMKE3-26-22.xlsx

CS_Program	
	2021ALPAnnualReportExhibitB- EnforcementActionSummaryonALPSites.pdf
CS Program	
■ File Attachment	2021ALPAnnualReport-WaukeshaCo.pdf

(To remove items, use your cursor to hover over the attachment section. When the drop down arrow appears, select remove item)

Missing Information

Draft and Share PDF Report with the permittee's governing body or delegated representatives.

Press the button below to create a PDF. The PDF will be sent to the email address associated with the WAMS ID that is signed in. After the annual report has been reviewed by the governing body or delegated representative, return to the MS4 eReporting System to submit the final report to the DNR.

Draft and Share PDF Report

Form 3400-224(R8/2021)

Complete and Submit Your Application

You have not completed all areas of the application. Please return to the application and complete all missing items.

Contact Information: Complete

Minimum Control Measures Section 1: Complete

Minimum Control Measures Section 2: Has Missing Items

Minimum Control Measures Section 3: Complete

Minimum Control Measures Section 4: Complete

Minimum Control Measures Section 5: Complete

Minimum Control Measures Section 6: Complete

Minimum Control Measures Section 7: Complete

Attachments: Complete

Final Evaluation: Complete