UPDATED 4/6/2021



LAND CONSERVATION COMMITTEE Wednesday April 7, 2021, 7:15 P.M. CALL: 1-312-626-6799 MEETING ID: 836 6783 2258

Join Zoom Meeting

https://us02web.zoom.us/j/83667832258?pwd=QmZMWU9WWEJrY0NYRGVIdXkvd0sxUT09

Meeting ID: 836 6783 2258

Passcode: 730189 One tap mobile

+13126266799,,83667832258#,,,,*730189# US (Chicago)

If you are interested in providing public comments on items on this agenda, you must submit your comments by noon on Tuesday, April 6, 2021. To submit a public comment use the following email: andrew.baker@co.rock.wi.us

Join from a telephone:

- On your phone, dial the phone number provided above
- Enter the meeting ID number when prompted, using your dial-pad.
- Please note that long-distance charges may apply. This is not a toll-free number.
- > Supervisors: Please identify yourself by name
- Please mute your phone when you are not speaking to minimize background noises
- We are new at holding meetings this way, so please be patient

Instructions for the hearing impaired –

https://support.zoom.us/hc/en-us/articles/207279736-Getting-started-with-closed-captioning

LAND CONSERVATION COMMITTEE Wednesday April 7, 2021, 7:15 P.M. VIA ZOOM

AGENDA

- Call Meeting to Order
- Approval of Agenda
- 3. Approval of Minutes March 3, 2021 Meeting
- 4. Citizen Participation, Communications, and Announcements
 - Farmers on the Rock Field Day to be held April 15th at Rebout Farms
- 5. Review Bills Paid
- 6. **Informational Item.** Proposed Renewable Energy Projects in Rock County. Presented by Matt Johnson, Field Operations Director for the Wisconsin Land and Liberty Coalition.
- 7. Action Item: Resolution Directing Rock County Staff to Explore the Feasibility of Creating Program to Address Nitrate Mitigation in Rock County's Ground Water. (UPDATED)
- 8. **Action Item:** Request for Erosion Control and Storm Water Management Permit Fee Waiver Humane Society of Southern Wisconsin
- Action Item: Request for Erosion Control Permit Waiver Yoss Construction
- Action Item: Requests for Erosion Control and Storm Water Management Six Month Permit Extension
 - A. ECSW 2020-7: Frog, LCC Salvage Yard Reconstruction (Contractor Delays)
 - B. ECSW 2020-9: Justin Fox Shooting Range (Delays related to obtaining zoning approval)
- 11. Informational Item: Review of 2020 WPDES-MS4 Annual Report
- 12. **Action Item.** Land and Water Resource Management Program: Approval of 2021 Cost Share Agreements
 - LR-002.21 Hillison Grassed Waterway
 - LR-003.21 Collins Lined Waterway
 - LR-004.21 VanderVeen LLC Lined Waterway
 - LR-005.21 Kitzman Trust Grade Stabilization
 - LR-006.21 Wehinger Critical Area Stabilization
- 13. **Action Item:** Review and Approval of Rock County 2021 Annual Work Plan for submittal to DATCP (To be sent to Committee prior to meeting).
- 14. **Action Item:** Review and Approval of Soil and Water Resource Management (SWRM) Grant Application (To be sent to Committee prior to meeting).
- 15. **Informational Item:** Purchase of Agricultural Conservation Easements
- 16. Adjourn



MINUTES

ROCK COUNTY LAND CONSERVATION COMMITTEE Wednesday March 3, 2021, 7:15 P.M. Virtual Meeting - Zoom

1. **Call to Order:** Chair Bostwick called the meeting to order at 7:15 pm.

Committee Members Present: Stephanie Aegerter, Rich Bostwick, Wes Davis, Kaelyb Lokrantz, Mike Mulligan, James Quade and Alan Sweeney.

Committee Members Excused: None

Others Present: Andrew Baker

- 2. **Approval of Agenda:** Supervisor Sweeney moved to approve the agenda as presented, seconded by Supervisor Davis. **Motion carried unanimously.**
- 3. **Approval of Minutes February 3, 2021 LCC meeting.** No corrections or clarifications were suggested. Supervisor Lokrantz moved the approval of the minutes, seconded by Supervisor Mulligan. **Motion carried unanimously.**
- 4. **Citizen Participation, Communications, and Announcements:** Chair Bostwick announced that the canoe and kayak student club that he leads will be having a Scoopie fundraiser at Culvers on Milton Ave on Sunday, March 7th, from 10:30-2:00. Ten percent of all sales will be given to the club and used toward their annual trip up north. Supervisor Lokrantz announced that Beloit Headstart will be have in a "Farmers to Families" event every Wednesday from 9:00 to 10:30 am. All families are welcome to come to receive food products. There are no income requirements.
- 5. **Review Bills Paid:** Discussed the bills for the Tree Sale and the status of selling the inventory. Very few trees are left to sell and planning for distribution on Earth Day, April 22, at the DPW facility.
- 6. Informational Item. Review of past participation in the Clean Sweep program and contributions from municipalities for vendor and disposal costs. The LCC reviewed a spreadsheet provided by staff that included the past participation in the Clean Sweep over the last five years sorted by municipality along with the amount of contribution each municipality donated to the program. In the Fall of 2019 the LCC decided that 2020 would be the last year that ATC funds would be used to supplement the program. At that time, the LCC directed staff to work with municipalities to execute agreements that would specific contributions on an annual basis rather than giving varying amounts from year to year. Doing so would allow staff to budget for the program more efficiently. After discussion, Supervisor Sweeny made a motion to direct staff to send targeted letters to municipalities that have not contributed to the program in the past years. Seconded by Supervisor Lokrantz. Correspondence should include the benefits of the program, summary of costs and participation from the respective municipality in the past.
- 7. Possible Action Item. Review and approval of Rock County Municipal Storm Water Management Plan as a Land Conservation Department Policy. Elements of the plan are intended to address the requirements of the County Municipal Wisconsin Pollutant Discharge Elimination System (WPDES) General Permit that are not otherwise included in County Ordinance. Andrew explained the purpose of the plan as included in the introduction section and noted on the agenda. The plan was developed with the assistance of the Public Works Department. Supervisor Aegerter asked about the reference to plan updates. Andrew explain further that the plan will be updated as required based on a new general permit (which occurs every five years) or as deemed necessary by staff. Adopting as a Policy rather than an Ordinance will allow for a more streamlined amendment process if deemed necessary. Supervisor Davis made a motion to approve the plan, seconded by Supervisor Mulligan. Motion carried unanimously.

Land Conservation Committee Meeting Minutes March 3, 2021 Page 2 of 2

- 8. **Informational Item.** PACE. Andrew announced that two of the three applications sent to NRCS for funding were approved for the ACEP-ALE. Applications that were approved were Vanthournout (renewed application from last year) and Watson. Conway was not approved simply due to budget limitations. Four applications were approved statewide. Other approvals were in Dane and Jefferson County. Staff will work on the next steps, which includes appraisals.
- 9. **Adjourn:** Mr. Quade made motion to adjourn at 8:03 pm, seconded by Supervisor Aegerter. **Motion carried unanimously.**

Respectfully Submitted,

Andrew Baker Director

Minutes are not official until adopted by the Land Conservation Committee.

G: office/lcc/lcc2020/M03032021

COMMITTEE REVIEW REPORT WITH DESCRIPTION

02/25/2021

FOR THE MONTH OF FEBRUARY 2021

Account Number	Account Name	PO#	Check Date	Vendor Name	Description	Inv/Enc Amt
62-6200-0000-63100	Office&Misc Exp				OT TO SECULO CURRUNO	22.04
		P2100502	02/18/2021	US BANK	STAPLES OFFICE SUPPLIES	33.91
		P2100874	02/25/2021	DRILLWORX LLC	BENTONITE	50.00
62-6200-0000-64200	Training	P2100502	02/18/2021	US BANK	UW EXT MTG - ANNE MILLER	20.00
					Land Conservation PR0G TOTAL	103.91
62-6350-0000-65109	Other Insurance					
		P2100879	02/25/2021	BRABAZON TITLE TEAM GROUP LLC	POLICY PREMIUM FOR	475.00
		P2100880	02/25/2021	BRABAZON TITLE TEAM GROUP LLC	POLICY PREMIUM FOR	475.00
					PDR/PACE PR@G TOTAL	950.00
I have reviewed the Date:	e preceding paym	ents in the	total amount o	f \$1,053.91		
		Com	mittee Chair			

COMMITTEE REVIEW REPORT WITH DESCRIPTION

02/25/2021

FOR THE MONTH OF DECEMBER 2020

Account Number	Account Name	PO#	Check Date	Vendor Name	Description	Inv/Enc Amt
62-6350-0000-62101	Appraisal Fees	P2002293	02/18/2021	PRECISION APPRAISAL AND REAL E	BARLASS CONSERVATION APPRAISAL	3,500.00
		P2002293 02/10/2021 11/E010/014			PDR/PACE PROG TOTAL	3,500.00
I have reviewed th	e preceding paym	ents in the				
Date:			Dept Head _			
		Com	ımittee Chair _			

COMMITTEE REVIEW REPORT WITH DESCRIPTION

FOR THE MONTH OF MARCH 2021

03/25/2021

Account Number	Account Name	PO#	Check Date	Vendor Name	Description	Inv/Enc Amt
62-6200-0000-44120	Misc Fees					mweno ranc
		P2100952	03/04/2021	DEPARTMENT OF NATURAL RESOUR	CE 2020 NONMETALLIC MINING RA ANN	4,455.00
62-6200-0000-63100	Office&Misc Exp					,
00 0000 0000 00404	- .	P2100502	03/18/2021	US BANK	STAPLES OFFICE SUPPLIES	57.61
62-6200-0000-63101	Postage	P2100502	03/18/2021	LIC DANIE		
62-6200-0000-64201	Convention Exp	1 2100002	03/16/2021	US BANK	USPS POSTAGE STAMPS	55.00
0200 0000 01201	CONTENIDON EXP	P2100502	03/18/2021	US BANK	WI L & W CONF DAVIS & NEWBERRY	
52-6200-0000-64319	Tree Purchase			00 2.1	MI E & W CONF DAVIS & NEWBERRY	310.00
		P2101026	03/18/2021	ALPHA NURSERIES	2021 TREE & SHRUB SALE - SHAGB	250.13
		P2101027	03/18/2021	LAURAS LANE NURSERY	2021 TREE & SHRUB SALE BALANCE	957.00
62-6200-0000-65321	Building Lease					
		P2100500	03/18/2021	SILHA LLC,DAN	APRIL-JUNE RENT	5,147.49
				•	Land Conservation PROG TOTAL	11,232.23
62-6280-0000-64928	Cost Sharing					
	•	P2101032	03/18/2021	POUNDER BROS	COST SHARE LR-015.20	3,040_00
				LWC	Plan Implementation Grant PROG TOTAL	3,040.00

Land Conservation 4/7/2021

COMMITTEE REVIEW REPORT WITH DESCRIPTION

03/25/2021

FOR THE MONTH OF MARCH 2021

Account Number	Account Name	PO#	Check Date	Vendor Name	Descripti	on	Inv/Enc Amt
I have reviewed th	e preceding payme	nts in the	total amount o	f \$14,272.23			
Date:			Dept Head				
		Coi	mmittee Chair				

County Nitrate Working Group by July 1, 2021.

RESOLUTION ROCK COUNTY BOARD OF SUPERVISORS

Supervisor Rick Richard INITIATED BY Land Conservation Committee SUBMITTED BY	STATE	Corporation Counsel Richard Greenlee DRAFTED BY February 3, 2021 DATE DRAFTED
CREATING PROGRAM		LORE THE FEASIBILITY OF ITRATE MITIGATION IN ID WATER
WHEREAS , the level of nitrates in Rodecades in private wells, with over an exceeding the drinking water nitrate	n estimated 3,000 Ro	•
WHEREAS, it's estimated that fewer cost of \$25 per test.	than 5% Rock Coun	ty private wells are tested annually, at a
ground water, the Rock County Board by Resolution 17-5A-282 which was	d of Supervisors creat tasked with, among	oublic health of nitrates in Rock County's ted the Rock County Nitrate Workgroup other things, evaluating nitrate sources wes being conducted in other parts of
	arly formed working	also confronted the problems of excess g groups of community leaders and sconsin's groundwater; and,
WHEREAS , developing programs to is essential for protecting human hea		ate nitrate concentrates in groundwater
this day of, Department, Rock County Public I Conservation and Corporation Coun programs to address excess nitrate le to, implementation of a program to users in Rock County, and a program	20_ directs that some directs that some directs that some directs that some directs the few directs in Rock County of subsidize the cost of the cost of the subsidize the cost of the subsidize the cost of the cost of the subsidize the cost of the	nty Board of Supervisors duly assembled staff from the Rock County Planning County Administrator's Office, Land easibility of creating and administrating Groundwater including, but not limited of nitrate testing for ground water well ost of installation of reverse osmosis, or ater nitrates to levels lower than federal
BE IT FURTHER RESOLVED that an collected in Rock County as the fund		valuated and considered use Sales Tax
BE IT FURTHER RESOLVED that th	ne group of staff sha	all report on their findings to the Rock

DIRECTING ROCK COUNTY STAFF TO EXPLORE THE FEASIBILITY OF CREATING PROGRAMS TO ADDRESS NITRATE MITIGATION IN ROCK COUNTY'S GROUND WATER Page 2

Respectfully submitted,	
LAND CONSERVATION COMMITTEE	
Richard Bostwick, Chair	
Alan Sweeney, Vice Chair	
Stephanie Aegerter	
Wes Davis	
Kaelyb Lokrantz	
Mike Mulligan	
James Quade	
Vacant	
FISCAL NOTE:	<u>LEGAL NOTE</u> :
Minimal fiscal impact in and by itself.	The County Board is authorized to take this
/s/Sherry Oja	action pursuant to §§ 59.01 and 59.51, Wis. Stats.
Sherry Oja	s/Richard Greenlee
Finance Director	Richard Greenlee Corporation Counsel
ADMINISTRATIVE NOTE:	GG. PG. G. G
Rock County. This resolution would fur	rmined that nitrates in groundwater is a priority issue for ther clarify how the County Board wants staff to support , focusing on which approaches, and on what timeline.
/s/Josh Smith	

Josh Smith

County Administrator



February 26, 2021

Attn:

Rock County Land Conservation Committee

m momusees

Janesville, WI

Greetings!

The HSSW is asking you to please waive this permit fee. The reasons why the first permit was not utilized are twofold. COVID really halted all progress on both our fundraising events and our new construction project. In addition, our organization had many changes in leadership at the same time. We now have a new board president and I am the new executive director.

As a non-profit agency that has been hit hard financially due to COVID, we would really appreciate your consideration of this request.

Thank you.

Sincerely,

Jim McMullen
Executive Director

ROCK COUNTY EROSION CONTROL AND STORM WATER MANAGEMENT PERMIT APPLICATION

	Permit #:
Project Name: HUMANE SOCIETY OF	Date: 3/29/21 SOUTHERN WI RULDING .
Township: Rock Section: 25 1/4: W5 1/2	4: MEX Parcel #: 6-17-220. 2
Landowner: HUMANE SOCIETY OF SO. WIT.	Applicant: SAME
Landowner Address:	Applicant Address:
222 S. ARCH ST.	***************************************
JANESVILLE, WIL 53548	
Landowner Phone: 608-752-5622 E-mail: jmcmullen@potsgohome	Applicant Phone:
Person and/or Company Responsible for installation and Mainten	nance of Erosion Control Best Management Practices
Name: Contact Person:	in McMullen Phone: 628-752-56;
Person and/or Company Responsible for Design and as-built Cer	tification of Storm Water Best Management Practices
Name: ComBS & ASSec. Contact Person: AD	AM GRIFFEN Phone: 608-752-05 7
Type of Permit (check 1): A Erosion Control and Storm Water O Storm Water Management Only	O Erosion Control Only
Erosion Control - Total Disturbed Area: Fee Calculation	on 200 sq. ft. X \$0.005 (\$ / sq. ft) = \$ 558.50
Storm Water Management - New Impervious Area: 59,	460sq. ft. X \$0.005 (\$/sq. ft) = \$ 297.30
Storm Water Management - Redeveloped Impervious Area: Note: Graveled areas are considered impervious areas for the purpose of this permit	sq. ft. X \$0.0025 (\$ / sq. ft) = \$
Plus Base Fee; Erosion Control Only (\$200), Storm Water Management Only (\$200), C and Storm Water Management (\$300) Total Permit Fee (Disturbed area plus base fee, Please make your check	k payable to Rock County I (T) = \$ 1.155.80
As per sentens i sursini i leur qentombe optibuni, si destand	de doubled Profit is stabled before apperint a listical
 All requirements on this application correspond to the requirements set for Code of Ordinances, and Storm Water Management Ordinance, Section 4 By submitting this application, the applicant and landowner certify that all with the provisions of an approved or amended permit. Submitting this application authorizes Department Staff to enter the proper Landowner or Applicant Signature; (If applicant is not the landowner, attach aniotarized statement authorizing applicant is not the landowner, attach aniotarized statement authorizing applicant.) 	A.08 of the Rock County Code of Ordinances. land disturbing construction activity shall be conducted in accordance only to obtain information, conduct inspections or make curative action. Date: 3-29-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9
Permit Issued by:	Date: Revised January 2014

APPLICATION FOR WAIVER

ROCK COUNTY EROSION CONTROL AND STORM WATER MANAGEMENT PERMIT

	Waiver #: <u> </u>
	Date: 3/29/21
Project Name: RECLAMATION OF F	PARCEL 6-10 - 28.2
Township: <u>LaPRAIRIE</u> Section: <u>5</u> ½:	
Landowner: AA & EE PROPERTIES Landowner Address 6/17 S CTY RD G	Applicant: W. N. Yoss Construction Applicant Address
6/17 5 CTY RD G	GIIT 5 CTY RD G
JANESVILLE, WI 53546	JANESVILLE, WI 53546
Landowner Phone: 608-752-6372 FAX: e-mail: Steatth 133e Mahoo.	Applicant Phone: <u>608-752-6372</u> FAX:
•	
Type of Waiver (check 1):	☐ Erosion Control and Storm Water Management
Erosion Control Only	
☐ Storm Water Manage	ement Only
Provide complete documentation of the justification for the is required) THE SITE LAND DISTURBANCE APPRECIABLE OFF-SITE IMPACT BE	ACTIVITIES WILL HAVE NO
·	UDE FILLING AND GRADING WITH
	NDONED NONMETALLIC MINE SITE.
Fee Determination (check one):	
Walver of an Erosion Control Ordinance requirement only:	\$ 75.00
☐ Waiver of a Storm Water Management Ordinance requirement	ent only: \$ 75.00
, Waiver of a combined Erosion Control Ordinance and Storm	Water Management Ordinance requirement: \$100.00
Total Waiver Application Fee (please make your check payable	Rock County LCD) = \$ 75.00
Notes:	
 No responsible party may undertake a land distu without receiving a permit or a waiver prior to the 	beginning of the proposed activity.
2. This Waiver Application does not guarantee that	· · · · · · · · · · · · · · · · · · ·
 The fee for the Waiver Application will be deduct storm water management permit for the site is re 	ed from an application fee if an erosion control and /or quired.
Landowner or Applicant Signature:	Pre:
	ement authorizing applicant to act as landowner's agent)
Application Review by: Chi_ Mu	Date: 3/30/21
Waiver to a Permit Issued by:	Date:

Waiver Application for an Erosion Control and/or Storm Water Management Control Permit



Permits or Waivers are required

No responsible party may undertake a land disturbing construction activity subject to the applicable ordinances without receiving a permit or a waiver prior to the beginning of the proposed activity.

Waiver Request Criteria

The Rock County Land Conservation Committee may waive any or all of the requirements of the Erosion Control Ordinance and/or Storm Water Management Ordinance it is determined that any of the following apply:

- (1) A requirement is not necessary for a particular site to ensure compliance with the performance standards and the intent of the ordinance:
- Runoff from the land disturbing activities will have no appreciable short or long-term impacts to water bodies, wetlands, adjacent, and or downstream properties.
 - a. For example, change in hydrology due to development does not increase the existing adjacent surface water elevation of rivers, streams, or lakes by more than 0.01 foot for the 100-year 24 storm event.
- (3) An alternative to the requirements for Erosion Control or Storm Water Management is necessary due to unique site characteristics.

Waiver Application Procedure

The responsible party may apply for a Waiver Application using the form provided by the Department and a brief summary.

The Department will evaluate application and may consult other governmental agencies. The Department may request additional information from the applicant to better evaluate the application.

The Department will provide a recommendation to approve or deny the waiver application to the Land Conservation Committee and the Committee will make a decision. The applicant typically attends this meeting to be part of the discussion.

Project Summary

A summary should include the following depending on the complexity of the project:

- 1. Description of the project (purpose, need, and intended use, construction method/schedule and site photographs-if possible).
- 2. A map showing the existing condition topography contours using the best available data.
- 3. A map showing the post-project topography contours using the best available data.
- 4. A map showing the nearest area of potential offsite impact (e.g. road ditches, storm sewers, wetlands or waterbody)
- 5. A Erosion Control Plan waiver request should include the sequences of the location of the various erosion control measures (where necessary).
- 6. A Storm Water Management Plan wavier request should include:
 - The design assumptions and preliminary calculations for the storm water management ponds, connecting waterway channel or storm water sewer system.
 - The adequacy of the proposed drainage easement so that it will handle the storm water runoff from the upstream drainage area and on-site drainage area so that it will not increase future damages.
 - The impact of the areas upstream, adjacent and downstream of the site of the proposed development.

For more information, please contact:

Rock County Land Conservation Department 440 N. U.S. Hwy 14

Janesville, WI 53546

Phone: (608) 754-6617 Fax: (608) 752-1247

Website: www.co.rock.wi.us





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**,

Reporting Information								
Will you be completing the A	Annual Report or other submittal type? Annual Report Other							
Project Name:	Rock County LCD							
County:	Rock							
Municipality:	Rock County							
Permit Number:	S050075							
Facility Number:	33636							
Reporting Year:	2020							

Is this submittal also satisfying an Urban Nonpoint Source Grant funded deliverable? O Yes O 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 (S050075-03 General Permit and S058416-04 Madison Area Group Permit shall have a written storm water management program that describes in detail how the permittee intends to comply with the permit requirements for each minimum control measure. Updated programs are due to the department by March 31, 2021.)
 - 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 (S050075-03 General Permit and S058416-04 Madison Area Group Permit 2.6.1 - inventory due to the department by March 31, 2021.)
 - Municipal Storm Water Management Facility (BMP) Inspection and Maintenance Plan (S050075-03 General Permit and S058416-04 Madison Area Group Permit 2.6.2 – document due to the department by March 31, 2021)
 - 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

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.

	않는데 하면 14차 사람이 아니라 사람이 되었다. 그는데 그는데 그는데 그는데 그렇게 되었다. 이 사람들이 사람들이 사람들이 가는데 사람들이 가장 모든데 그는데 그는데 그는데 그는데 그는데 그는데 그는데 그는데 그는데 그는				
Municipality Information					
Name of Municipality					
Facility ID # or (FIN):					
Updated Information:	✓ Check to update mailing address information				
Mailing Address:	440 N. US Hwy 14				
Mailing Address 2:					
City:	Janesville				
State:	Wisconsin				
Zip Code:	53545 xxxxx or xxxxx-xxxx				
Primary Municipal Contact Person	(Authorized Representative for MS4 Permit)				
charged with compliance and oversight o permit documents to the Department (i.e	thorized Municipal Contact" includes the municipal official that was of the permit conditions, and has signature authority for submitting .e., Mayor, Municipal Administrator, Director of Public Works, City				
charged with compliance and oversight opermit documents to the Department (i.e Engineer).	of the permit conditions, and has signature authority for submitting .e., Mayor, Municipal Administrator, Director of Public Works, City				
charged with compliance and oversight opermit documents to the Department (i.e. Engineer). Select to <i>create new</i> primary contacts	of the permit conditions, and has signature authority for submitting e Mayor, Municipal Administrator, Director of Public Works, City				
charged with compliance and oversight opermit documents to the Department (i.e. Engineer). Select to <i>create new</i> primary contactions. First Name:	of the permit conditions, and has signature authority for submitting e.g., Mayor, Municipal Administrator, Director of Public Works, City act				
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charged with compliance and oversight opermit documents to the Department (i.e. Engineer). ☐ Select to <i>create new</i> primary contact First Name: Last Name: ☐ Select to <i>update</i> current contact information. Title: Mailing Address:	of the permit conditions, and has signature authority for submitting i.e., Mayor, Municipal Administrator, Director of Public Works, City act Andrew Baker ormation Director 440 N US Hwy 14				
charged with compliance and oversight opermit documents to the Department (i.e. Engineer). ☐ Select to <i>create new</i> primary contact First Name: Last Name: ☐ Select to <i>update</i> current contact inform Title: Mailing Address: Mailing Address 2:	of the permit conditions, and has signature authority for submitting i.e., Mayor, Municipal Administrator, Director of Public Works, City act Andrew Baker ormation Director 440 N US Hwy 14				
charged with compliance and oversight opermit documents to the Department (i.e. Engineer). ☐ Select to <i>create new</i> primary contact information of the con	of the permit conditions, and has signature authority for submitting i.e., Mayor, Municipal Administrator, Director of Public Works, City act Andrew Baker Director 440 N US Hwy 14 Janesville				
charged with compliance and oversight opermit documents to the Department (i.e. Engineer). ☐ Select to <i>create new</i> primary contact First Name: Last Name: ☐ Select to <i>update</i> current contact inform Title: Mailing Address: Mailing Address 2:	of the permit conditions, and has signature authority for submitting i.e., Mayor, Municipal Administrator, Director of Public Works, City act Andrew Baker ormation Director 440 N US Hwy 14 Janesville WI				
charged with compliance and oversight opermit documents to the Department (i.e. Engineer). ☐ Select to <i>create new</i> primary contact information of the con	of the permit conditions, and has signature authority for submitting i.e., Mayor, Municipal Administrator, Director of Public Works, City act Andrew Baker ormation Director 440 N US Hwy 14 Janesville WI 53546-9708 xxxxx or xxxxxxxxxxxxxxxxxxxxxxxxxxxxx				
charged with compliance and oversight opermit documents to the Department (i.e. Engineer). ☐ Select to <i>create new</i> primary contact informations. Cast Name: Last Name: Dittle: Mailing Address: Mailing Address 2: City: State: Zip Code: Phone Number:	of the permit conditions, and has signature authority for submitting i.e., Mayor, Municipal Administrator, Director of Public Works, City act Andrew Baker ormation Director 440 N US Hwy 14 Janesville WI 53546-9708 xxxxxx or xxxxxx-xxxx 608-289-1356 Ext: xxx-xxx-xxxx				

First Name:				
Last Name:		and the second s		
Title:				
Mailing Address:				
Mailing Address 2:			· ·	
City:		er Mac No experience and creambles error are a contract and a contract are a		
State:				
Zip Code:		xxxxx or xxxxx-	xxxx	
Phone Number:	A through the Magazine contract of the age of the contract of the	Ext:	xxx-xxx-xxxx	
Email:			The state of the s	

			Form 3400-224 (
Minimum Control Measures- Section	on 1: Complete		
1. Public Education and Outreach			
a. Complete the following informatio	n on Public Education	and Outreach Ac	tivities related to sto
water. Select the Delivery Mechanism		•	
		now the topics we	ere conveyed to your
population. Use the Add Event to add	a additional entries.		
Event Start Date 1/1/2020	en e	and the contract of the contra	the state of the s
Project/Event Name Site visits		en de la companya del companya de la companya del companya de la c	
Delivery Mechanism Other			*Active
Topics Covered	Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)
Illicit discharge detection and elimination	General Public	11-50	○Yes ○ No
Household hazardous waste disposal/pet	☑ Public Employees		
waste management/vehicle washing	Residents		
Yard waste management/pesticide and	Businesses		
fertilizer application	☑ Contractors		
Stream and shoreline management	☑ Developers		
Residential infiltration	☐Industries		
Construction sites and post-construction storm water management	☐ Other		
Pollution prevention			
Green infrastructure/low impact			
development	•		
Other:			
The administration of the control of			
			:
Event Start Date 6/27/2020	n	*	
Project/Event Name Clean Sweep	остот с уменци презульную дення образования с дення образования с состой дення с с почера с постой дення образования образова	adhidight shiquing thirdings come a symmetric transfer or come of supply and	mentra manager trend a ser a consistencia de se aguando de se aguando de ser se s
Delivery Mechanism Other	akun muunimmin 19 Millionnin myönnykyynyky (kellin 1933), as ylin 1933 yyd (1933), as an an hagin yy in silyen	te 1990, No 1981 i i i il Alto veri vocazeni i apporte vocakes vedekt si ivensi i idense i je viz	*Active
Topics Covered	Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)
☐ Illicit discharge detection and elimination	General Public	11-50	○Yes ○ No
✓ Household hazardous waste disposal/pet	Public Employees		
waste management/vehicle washing	☑ Residents		
Yard waste management/pesticide and	Businesses		
fertilizer application	Contractors		
Stream and shoreline management	Developers		
Residential infiltration	Industries		
Construction sites and post-construction	Other		
storm water management			
Pollution prevention			
Green infrastructure/low impact development			
Other:			
Immal CATOLI			
· ·		1	

ı	[Burn 1977] File of the file of the contract o	· · · · · · · · · · · · · · · · · · ·	
ŀ	Event Start Date 8/21/2020		
	Event Start Date 8/21/2020		
	Event Start Date 8/21/2020	ì	
	and the state of the control of the		
	,一个就是我们的,我们就是我们的,我们就会说,我们们就会说到了,我们就没有一个人的,我们就没有一个人的,我们就没有一个人的。""我们的,我们就没有一个人的,我们	and the second process of the second control	
	1. 1. 大大、禁止、注题、1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		

Delivery Mechanism Other			*Active
Topics Covered	Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)
☐ Illicit discharge detection and elimination	General Public	51-100	○ Yes ○ No
✓ Household hazardous waste disposal/pet			
waste management/vehicle washing	Residents		
Yard waste management/pesticide and	Businesses		
fertilizer application	Contractors		
Stream and shoreline management			
Residential infiltration	Developers		
Construction sites and post-construction	Industries		
storm water management	Other		
✓ Pollution prevention			*
Green infrastructure/low impact			
development			
Other:			
	• •		
	mation on the attachm	erns page.	
Minimum Control Measures - Se 2. Public Involvement and Partic 3. Permit Activities. Complete the	ction 2 : Complete ipation following information	on Public Involvem	•
Minimum Control Measures - Se 2. Public Involvement and Partic a. Permit Activities. Complete the Activities related to storm water.	ipation 2 : Complete ipation following information Select the Delivery Me	on Public Involvem	ent and Participations the participations in the participation in the
Minimum Control Measures - Se 2. Public Involvement and Partic a. Permit Activities. Complete the Activities related to storm water.	ipation 2 : Complete ipation following information Select the Delivery Me	on Public Involvem	ent and Participations the participations in the participation in the
Minimum Control Measures - Se 2. Public Involvement and Partic 3. Permit Activities. Complete the Activities related to storm water. Sectivities were conveyed to your particles.	ipation 2 : Complete ipation following information Select the Delivery Me	on Public Involvem echanism that best o	ent and Participations the participations in the participation in the
Minimum Control Measures - Se 2. Public Involvement and Partic a. Permit Activities. Complete the Activities related to storm water. Sectivities were conveyed to your particle. Storm Value (1/1/202) Project/Event Name Storm V	ipation 2 : Complete ipation following information Select the Delivery Me population. Use the Ad	on Public Involvem echanism that best o	ent and Participations the participations in the participations in the participations are participated in the p
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Minimum Control Measures - Se 2. Public Involvement and Partic 2. Permit Activities. Complete the Activities related to storm water. Sectivities were conveyed to your particle. Storm Value Storm V	ipation following information Select the Delivery Me copulation. Use the Ad Vater Permit Site Evaluation	on Public Involvemechanism that best of the Event to add addition Estimated People Reached (Optional)	ent and Participation describes how the participation in the participati
Minimum Control Measures - Se 2. Public Involvement and Partic a. Permit Activities. Complete the Activities related to storm water. Suctivities were conveyed to your particular to the Event Start Date Project/Event Name Delivery Mechanism Topics Covered MS4 Annual Report Storm Water Management Program	ipation following information Select the Delivery Me oppulation. Use the Ad O Vater Permit Site Evaluati Target Audience	on Public Involvemechanism that best of the Event to add addition Estimated People Reached (Optional)	ent and Participation describes how the participation in the participati
Minimum Control Measures - Se 2. Public Involvement and Partic a. Permit Activities. Complete the Activities related to storm water. Sectivities were conveyed to your particle. Storm Varies water varie	ipation following information Select the Delivery Me copulation. Use the Ad O Vater Permit Site Evaluati Target Audience General Public Public Employees Residents	on Public Involvemechanism that best of the Event to add addition Estimated People Reached (Optional)	ent and Participation describes how the participation in the participati
Minimum Control Measures - Se 2. Public Involvement and Partic a. Permit Activities. Complete the Activities related to storm water. Sectivities were conveyed to your particular start Date Project/Event Name Delivery Mechanism Topics Covered MS4 Annual Report Storm Water Management Program	ipation following information Select the Delivery Me copulation. Use the Ad O Vater Permit Site Evaluati Target Audience General Public Public Employees Residents Businesses	on Public Involvemechanism that best of the Event to add addition Estimated People Reached (Optional)	ent and Participation describes how the participation in the participati
Minimum Control Measures - Se 2. Public Involvement and Partic a. Permit Activities. Complete the Activities related to storm water. Sectivities were conveyed to your particle. Storm Varies water varie	ipation following information Select the Delivery Me copulation. Use the Ad O Vater Permit Site Evaluat Target Audience General Public Public Employees Residents Businesses Contractors	on Public Involvemechanism that best of the Event to add addition Estimated People Reached (Optional)	ent and Participation describes how the participation in the participati
Minimum Control Measures - Se 2. Public Involvement and Partic a. Permit Activities. Complete the Activities related to storm water. Sectivities were conveyed to your particular project/Event Name Project/Event Name Storm V Delivery Mechanism Other Topics Covered MS4 Annual Report Storm Water Management Program Storm Water related ordinance	ction 2 : Complete lipation following information Select the Delivery Me copulation. Use the Ad co Vater Permit Site Evaluati Target Audience General Public Public Employees Residents Businesses Contractors Developers	on Public Involvemechanism that best of the Event to add addition Estimated People Reached (Optional)	ent and Participation describes how the participation in the participati
Minimum Control Measures - Se 2. Public Involvement and Partic a. Permit Activities. Complete the Activities related to storm water. Sectivities were conveyed to your particular storm Vactivities were conveyed	ipation following information Select the Delivery Me copulation. Use the Ad O Vater Permit Site Evaluat Target Audience General Public Public Employees Residents Businesses Contractors	on Public Involvemechanism that best of the Event to add addition Estimated People Reached (Optional)	ent and Participation describes how the participation in the participati

b. <u>Volunteer Activities</u>. Complete the following information on Public Involvement and Participation

Event Start Date	1/1/2020	**************************************	
Project/Event Name	Stream monitoring	reconstruction and the second	
Delivery Mechanism	Stream monitoring	a ann an anngan an an ann ann an ann ann	erine i di di perine di perine di perine di perine di dipendente di dipendente di dipendente di dipendente di d La companya di pendente di dipendente di dipendente di dipendente di dipendente di dipendente di dipendente di
Topics Covered	Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)
/olunteer Opportunity	General Public	<u>11-50</u>	○ Yes ○ No
	Public Employees		·
	Residents		
	Businesses		
	Contractors		
•	☐ Developers		
	☐Industries		
	Other		·
Winimum Control Ma	asures - Section 3 · Comple		Form 3400-2
THE TAX TO SELECT A SECURITION OF THE LEGISLAND	asures - Section 3: Comple	ete	Form 3400-2
3. Illicit Discharge Det	asures - Section 3: Comple ection and Elimination falls does the municipality h		Form 3400-2 ☑ Unsure
3. Illicit Discharge Det How many total out	ection and Elimination	iave?	
3. Illicit Discharge Det 4. How many total out 6. How many outfalls o	ection and Elimination falls does the municipality h	ave?	☑ Unsure
3. Illicit Discharge Det How many total out How many outfalls of their routine ongo From the municipali	ection and Elimination falls does the municipality h did the municipality evaluate oing field screening program ty's routine screening, how	nave? e as part n?	☑ Unsure
3. Illicit Discharge Det How many total out How many outfalls of their routine ongo From the municipality were confirmed illicity. How many illicity discontinuations.	ection and Elimination falls does the municipality held the municipality evaluate oing field screening program ty's routine screening, how it discharges? Charge complaints did the	nave? e as part n?	☑ Unsure ☑ Unsure
3. Illicit Discharge Det How many total out How many outfalls of of their routine ongo From the municipality were confirmed illicit. How many illicit discomunicipality receive	ection and Elimination falls does the municipality h did the municipality evaluate oing field screening program ty's routine screening, how it discharges? charge complaints did the ?	e as part n? many	☑ Unsure ☑ Unsure ☑ Unsure ☑ Unsure
3. Illicit Discharge Det How many total out How many outfalls of of their routine ongo From the municipality were confirmed illicity How many illicity discussions	ection and Elimination falls does the municipality had the municipality evaluated by the field screening programm ty's routine screening, how it discharges? Tharge complaints did the item of the i	e as part n? many	☑ Unsure ☑ Unsure ☑ Unsure
3. Illicit Discharge Det How many total out How many outfalls of of their routine ongo From the municipality were confirmed illicity discommunicipality received. From the complainty confirmed illicity discommunicipality received. How many of the identification municipality eliminal	ection and Elimination falls does the municipality had the municipality evaluated by the field screening programmely ty's routine screening, how it discharges? Tharge complaints did the	ave? e as part n? many 0 0 the 0	☑ Unsure ☑ Unsure ☑ Unsure ☑ Unsure
3. Illicit Discharge Det How many total out How many outfalls of of their routine ongo From the municipality were confirmed illicity How many illicity discussions From the complaints confirmed illicity discussions How many of the idea.	ection and Elimination falls does the municipality had the municipality evaluate oing field screening program ty's routine screening, how it discharges? charge complaints did the experience of the experience of the harges? entified illicit discharges did the in the reporting year (frond complaints)?	ave? e as part n? many 0 0 the 0	✓ Unsure✓ Unsure✓ Unsure✓ Unsure☐ Unsure
3. Illicit Discharge Det How many total out How many outfalls of of their routine ongo From the municipality were confirmed illicit disc municipality receive From the complainty confirmed illicit disc How many of the ide municipality elimina routine screening ar (If the sum of 3.c. and 3.e. does not How many of the fo	ection and Elimination falls does the municipality had the municipality evaluate oing field screening program ty's routine screening, how it discharges? charge complaints did the experience of the experience of the harges? entified illicit discharges did the in the reporting year (frond complaints)?	e as part n? many 0 0 the 0 m both	☑ Unsure☑ Unsure☑ Unsure☐ Unsure☐ Unsure☐ Unsure
3. Illicit Discharge Det 4. How many total out 5. How many outfalls of of their routine ongo 6. From the municipality were confirmed illicity discommunicipality receive 6. How many illicity discommunicipality confirmed illicity discommunicipality confirmed illicity confirmed illicity discommunicipality eliminal routine screening ar (If the sum of 3.c. and 3.e. does not 8. How many of the foruse to enforce its illicity	ection and Elimination falls does the municipality had the municipality evaluated by the field screening programmely ty's routine screening, how it discharges? charge complaints did the end of the harges? sereceived, how many were harges? entified illicit discharges did the in the reporting year (frow the complaints)? equal 3.f., please explain below.) Illowing enforcement mechalicits does not be sereceived.	ave? as part n? many 0 the 0 m both nnisms did the municipalineck all that apply and	☑ Unsure☑ Unsure☑ Unsure☐ Unsure☐ Unsure☐ Unsure
3. Illicit Discharge Det 4. How many total out 5. How many outfalls of of their routine ongo 6. From the municipality were confirmed illicity discommunicipality receive 6. How many illicity discommunicipality confirmed illicity discommunicipality confirmed illicity confirmed illicity discommunicipality eliminal routine screening ar (If the sum of 3.c. and 3.e. does not 8. How many of the foruse to enforce its illicity	ection and Elimination falls does the municipality had the municipality evaluated by the servening programmety's routine screening, how it discharges? Tharge complaints did the experiment of the served, how many were harges? That in the reporting year (frow the served of the ser	ave? as part n? many 0 the 0 m both nnisms did the municipalineck all that apply and	☑ Unsure☑ Unsure☑ Unsure☐ Unsure☐ Unsure☐ Unsure
3. Illicit Discharge Det How many total out How many outfalls of of their routine ongo From the municipality were confirmed illicity discommunicipality received. From the complainty confirmed illicity discommunicipality eliminal routine screening are (If the sum of 3.c. and 3.e. does not to enforce its illienter the number of the confirmed illicity eliminal routine screening are (If the sum of 3.c. and 3.e. does not to enforce its illienter the number of the four of the four enter the number of the sum of	falls does the municipality had the municipality evaluated by the field screening programmety's routine screening, how it discharges? Charge complaints did the charges complaints did the charges? Entified illicit discharges did the in the reporting year (frown domplaints)? Equal 3.f., please explain below.) Ilowing enforcement mechalicit discharge ordinance? Charge ordinance?	ave? as part n? many 0 the 0 m both nnisms did the municipalineck all that apply and	☑ Unsure☑ Unsure☑ Unsure☐ Unsure☐ Unsure☐ Unsure

	☑ Notice of Violation	0		
	☑ Civil Penalty/ Citation	0		
h.	Additional Information: Brief explanation on Illicit Discharge Detect marked Unsure for any questions above, just 250 characters and/or attach supplementa	stify the reasoni	ng. Limit resp	onse to
1	omplete Illicit Discharge Detection and Elimination and will be reported beginning in Spring 2022 for 20		olices were fina	
N	linimum Control Measures - Section 4: Co	mplete		Form 3400-224 (09/20)
200	. Construction Site Pollutant Control			
	How many total construction sites with one of land disturbing construction activity wer point in the reporting year?	*	26	Unsure
b.	How many construction sites with one acre land disturbing construction activity did the issue permits for in the reporting year?		17	□ Unsure
c.	How many erosion control inspections did complete in the reporting year?	the municipality	49	□Unsure
d.	to compel compliance with the regulatory of apply and enter the number of each used in No Authority Verbal Warning Written Warning (including email) Notice of Violation Civil Penalty/ Citation Stop Work Order Forfeiture of Deposit	mechanism? Ch	eck all that	Unsure
	Other - Describe below			
e.	Brief explanation on Construction Site Pollo Unsure for any questions above, justify the and/or attach supplemental information or	reasoning. Limit	t response to .	

5	Post-Construction Storm Water Managemer	1t		
a.	How many sites with new structural storm wa	ater	8	☐ Unsure
	management facilities* have received local ap *Engineered and constructed systems that are designed to pr quality control such as wet detention ponds, constructed wet basins, grassed swales, permeable pavement, catch basin sun	ovide storm water lands, infiltration		
b.	Does the municipality utilize privately owned	storm water	○ Yes ⑤ No	Unsure
	management facilities in its pollutant reduction	on analysis?		
c.	If Yes, How many privately owned storm water	1	0	☐ Unsure
***************************************	management facilities were inspected in the Inspections completed by private land owners should be inclunumber.	. • ,		
d.	What types of enforcement actions does the	municipality have	available	☐ Unsure
	to compel compliance with the regulatory me	echanism? Check	all that	ı
	apply and enter the number of each used in t	he reporting year	•	
	No Authority			
	✓ Verbal Warning	0		
	☑ Written Warning (including email)	0		
	☑ Notice of Violation	1		
	☑ Civil Penalty/ Citation	0		
	☑ Forfeiture of Deposit	0		
	☐ Complete Maintenance	path in containing against against accompliage adding days of color a capacitor against the capacitors.		
	☐ Bill Responsible Party	Based on Address of the Control of t		
	☐ Other - Describe below			
e.	Brief explanation on Post-Construction Storm marked 'Unsure' on any questions above, just 250 characters and/or attach supplemental in	ify your reasoning	g. Limit your	response to
,	linimum Control Measures - Section 6: Com	nlete		Pomi 3400-224 (03/20)
Strang.	. Pollution Prevention	ne.c		
S	torm Water Management Facility Inspections	☐ Not Applicab	le	
a.	Enter the total number of municipally owned	•	0	☐ Unsure
	structural storm water management facilities		p	postery
b.	How many new municipally owned storm was facilities were installed in the reporting year?	-	0	Unsure
c.	How many municipally owned storm water m were inspected in the reporting year?	nanagement facili	ties 0	□Unsure

	What elements are looked at during inspections (250 character limit)?
	General capacity and vegetative cover.
e.	How many of these facilities required maintenance?
f.	Brief explanation on Storm Water Management Facility inspection 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.
	Existing MS4 plan is being updated to meet new permit requirements. However, facilities are limited to road side swales and minimal curb and gutter (often leading to road side swales).
Р	ublic Works Yards & Other Municipally Owned Properties (SWPPP Plan Review) Not Applicable
g.	How many municipal properties require a SWPPP? 1 Unsure
h. i.	How many inspections of municipal properties have been conducted in the reporting year? Have amendments to the SWPPPs been made?
	○ Yes No ○ Unsure
j.	If yes, describe what changes have been made. Limit response to 250 characters and/or attach supplemental information on the attachment page:
	Public works is currently considering maintenance and upgrades to storm water facilities at the public works department within the City of Janesville.
k.	Brief explanation on Storm Water Pollution Prevention Plan 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.
C	ollection Services - <i>Street Sweeping / Cleaning Program</i> ☑ Not Applicable
C	ollection Services - Catch Basin Sump Cleaning Program 🗹 Not Applicable
C	ollection Services - Leaf Collection Program ☑ Not Applicable
Lagra Ang Pra	'inter Road Management □ Not Applicable
1	ote: We are requesting information that goes beyond the reporting year, answer the best you can.
aa	How many lane-miles of roadway is the municipality The reporting year, answer the best you can. How many lane-miles of roadway is the municipality The responsible for doing snow and ice control?
ab	
	Solids (tons) (ex. sand, or salt-sand)
	Product Oct Nov Dec Jan Feb Mar
<u>S</u>	<u> t</u> 0 60 859 2456 1263 122
N	one

L	iquids (gallons) (ex. brine)	
<u>None</u>	Oct Nov Dec Jan Feb Mar	
	Was salt applying machinery calibrated in the reporting ● Yes ○ No ○ Unsure year?	
	Have municipal personnel attended salt reduction strategy O Yes No O Unsure training in the reporting year? Training Date Training Name #Attendance	
q	Brief explanation on Winter Road Management 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	
Inte	ernal (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):	to vida Sara
ag.	When: How many attended: 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 Land Conservation and Public Works Department Supervisors informed Committee members during Committee meetings.	
	Municipal Officials Land Conservation and Public Works Department Supervisor informed County Administrator during a meeting.	
	Appropriate Staff (such as operators, Department heads, and those that interact with public)	
	Communications during 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.	

V	/linimum Control Measures - Section 7: Complete
7	. Storm Sewer System Map
a.	Did the municipality update their storm sewer map this year? ● Yes ○ No ○ Unsure
	If yes, check the areas the map items that got updated or changed:
	☐ Storm water treatment facilities
	☐ Storm pipes
	☐ Vegetated swales
	☐ Outfalls
	☑ Other - Describe below
N	ew air photos
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.

Final Evaluation - Complete

Fiscal Analysis

Complete the fiscal analysis table provided below. For municipalities that do not break out funding

into permit program funding may be goin			netary amount to your best estimate of what
Annual Expenditure Reporting Year	Budget Reporting Year	Budget Upcoming Year	Source of Funds
Element: Public Edu	ıcation and Out	reach	
0	0	0	General revenue fund
Element: Public Inv	olvement and P	articipation	
0	0	0	General revenue fund
Element: Illicit Discl	narge Detection	and Elimination	
0	0	0	General revenue fund
Element: Construct	ion Site Pollutar	nt Control	
27321	8467	8750	Permit fee and/or deposit/escrow
Element: Post-Cons	struction Storm	Water Manager	ment
23314	8467	8750	Permit fee and/or deposit/escrow
Element: Pollution	Prevention		
0	0	0	General revenue fund
Other (describe)	anningardicappe anggawaranggaggi garanggay paranggaga sa	- PORTER TO THE PROPERTY OF TH	
			Select
Please provide a justifi There are no specific line it	ado approximados en la compressa como paradele homos per habet en esta en esta en esta en esta en esta en esta	is the coefficient of the contrast of the contrast of the coefficients of the coeffic	Analysis. Limit response to 250 characters.
municipality's storm ⊚ Yes ○ No ○ Uns	sewer system oure If Yes,	directly discharge explain below:	nts in the receiving waters to which the es to? the Yahara River Watershed.

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 list during the reporting ○Yes No Unsure	aters that the municipality discharges to been added to the impaired g year?
d: Has the municipality evaluat ● Yes ○ No ○ Unsure	ted their storm water practices to reduce the pollutants of concern?
	ement ted or updated modeling in the reporting year (relating to developed ards of s. NR 151.13(2)(b)1., Wis. Adm. Code)? Yes No
 Application of the control of the cont	ly Loads (TMDLs) Implementation subject to the following approved TMDLs: Rock River Basin and/or
The permittee intends to comp meeting the TMDL:	oly with the following permit requirements to show progress towards
reachsheds by October 31, 2023.	emonstrate that the TMDL pollutant reductions will be met in all applicable g that all planned efforts are on schedule.
	on. g that all planned efforts are on schedule to submit the final documentation ping, modeling, tabular summary, and Implementation Plan] under section A.6.3
	orm water program evaluation, describe any proposed changes to the ogram. If your response exceeds the 250 character limit, attach the attachments page.
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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
☐ 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
MSA Program Evaluation

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 an item.

Storm Sewer System Map MS40verviewMap2020.pdf Attach - Other Supporting Documents (To remove items, use your cursor to hover over the attachment section. When the drop down arrow appears, select remove item) Attach - Permit Compliance Documents

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

Sign and Submit Your Application

Steps to Complete the signature process

- 1. Read and Accept the Terms and Conditions
- 2. Press the Submit and Send to the DNR button

NOTE: For security purposes all email correspondence will be sent to the address you used when registering your WAMS ID. This may be a different email than that provided in the application. For information on your WAMS account click <u>HERE</u>.

Terms and Conditions

Certification: I hereby certify that I am an authorized representative of the municipality covered under Rock County MS4 Permit for which this annual report or other compliance document is being submitted, and that the information contained in this submittal and all attachments were gathered and prepared under my direction or supervision. Based on my inquiry of the person or persons under my direction or supervision involved in the preparation of this document, to the best of my knowledge, the information is true, accurate, and complete. I further certify that the municipality's governing body or delegated representatives have reviewed or been apprised of the contents of this annual report. I understand that Wisconsin law provides severe penalties for submitting false information.

Signee (must check current role prior to accepting terms and conditions)

- Authorized municipal contact using WAMS ID.
- O Delegation of Signature Authority (Form 3400-220) for agent signing on the behalf of the authorized municipal contact.
- O Agent seeking to share this item with authorized municipal contact (authorized municipal contact must get WAMS id and complete signature).

Name: Andrew M Baker

Title: Director - Land Conservation Department

Authorized Signature.

☑ I accept the above terms and conditions.

Signed by: i:0#.f|wamsmembership|bakerand31 on 2021-03-10T15:28:36

You have already signed and submitted this application to the DNR. Please $\underline{\text{contact}}$

the Wisconsin DNR for assistance.

After providing the final authorized signature, the system will send an email to the authorized party and any agents. This email will include a copy to the final read only version of this application.