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)

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

Annual Report Other

Project Name: 2022 Annual Report

County: Waukesha

Municipality: Wales, Village

Permit Number: S050075

Facility Number: 31318

Reporting Year: 2022

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

Under s. 283.53(3)(a), a general MS4 permittee is required to reapply for permit coverage at least 180 days prior to the expiration date of the permit .

In order to acknowledge that you are reapplying for permit coverage, please check the following box: 🗹

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

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	Wales, Village					
Facility ID # or (FIN):	31318					
Updated Information:	Check to update r	Check to update mailing address information				
Mailing Address:	129 W Main Stree	t				
Mailing Address 2:						
City:	Wales, Village					
State:	WI					
Zip Code:	53183	xxxxx or x	«xxxx-xxxx			
Primary Municipal Contact Person	(Authorized Renr	ocontati	ive for N	ASA Parmit)		
The "Authorized Representative" or "Aut charged with compliance and oversight opermit documents to the Department (i.e. Engineer). Select to <i>create new</i> primary contact	f the permit conditi e., Mayor, Municipa	ons, and	has sign	ature authority for submitting		
First Name:	Jeffery					
Last Name:	Flaws					
✓ Select to <i>update</i> current contact infor	mation					
Title:	Village President					
Mailing Address:	PO Box 47					
Mailing Address 2:						
City:	Wales					
State:	<u>WI</u>					
Zip Code:	53183	xxxxx or x	xxxx-xxxx			
Phone Number:	262-968-3968	Ext:		xxx-xxx-xxxx		

administrator@villageofwales.gov

Additional Contacts Information (Optional)

Municipal Billing Contact Person (Authorized Representative for MS4 Permit)

Email:

☐ Select to <i>create new</i> Billing contact					
First Name:	Gail				
Last Name:	Tamez				
✓ Select to <i>update</i> current contact info	rmation				
Title:	Administrator Cle	rk-Treası	urer		
Mailing Address:	PO Box 47				
Mailing Address 2:					
City:	Wales				
State:	<u>WI</u>				
Zip Code:	53183	xxxxx or	xxxxx-xxxx		
Phone Number:	262-968-3968	Ext:		xxx-xxx-xxxx	
Email:	administrator@vi	llageofw	ales.gov		
 Does the municipality rely on another e Yes O No Public Education and Outreach Waukesha C 	,	ne of the	permit re	equirements?	
✓ Public Involvement and Participation Waukesh					
✓ Illicit Discharge Detection and Elimination Sho		nc			
✓ Construction Site Pollutant Control Short Elliot		10.			
✓ Construction Site Pollutant Control Control Construction Storm Water Management		n Inc			
	onort Emott Floridinoise	л шо.			
Pollution Prevention	siainalituda nautiaina		offo		it compliance (i.e.
2. Has there been any changes to the murthe municipality has added or dropped coYes No		_	roup eno	irts towards permi	t compliances (i.e.,

Minimum Control Measures- Section 1: Complete

delivery mechanisms, and target audiences.

1. Public Education and Outreach	
a. Does MS4 conduct any educational efforts or eventsNo	independently (not with a group) ● Ye
b. How many total educational events were held during	the reporting year: 134
c. The permit requires that both passive and interactive	
interactive mechanisms were used during the reporti	
Topics Covered	Target Audience
✓ Illicit discharge detection and elimination	✓ General Public
✓ Household hazardous waste disposal/pet waste management/vehicle	✓ Public Employees
washing	✓ Residents
✓ Yard waste management/pesticide and fertilizer application	Businesses
✓ Stream and shoreline management	☐ Contractors
✓ Residential infiltration	Developers
✓ Construction sites and post-construction storm water management	☐ Industries
Pollution prevention	✓ Public Officials
✓ Green infrastructure/low impact development	☐ Other
Other:	
Topics Covered	Target Audience
Illicit discharge detection and elimination	☐ General Public
☐ Household hazardous waste disposal/pet waste management/vehicle	✓ Public Employees
washing	Residents
☐ Yard waste management/pesticide and fertilizer application	Businesses
Stream and shoreline management	✓ Contractors
Residential infiltration	✓ Developers
Construction sites and post-construction storm water management	☐ Industries
Pollution prevention	✓ Public Officials
Green infrastructure/low impact development	☐ Other
Other:	
I. Will additional information/summary of education even ○ No	ts be attached to the annual report? •
f no, please provide additional comment in the brief expla	nation box below. <i>Limit response to 2</i> 5
	attachments nage
haracters and/or attach supplemental information on the	
·	heet. Please see the

Minimum Control Measures - Section 2 : Complete

2. Public Involvement and Participation

Delivery Mechanism

Stream monitoring

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 activities were conveyed to your population. Use the Add Event to add additional entries.

Event Start Date	1/1/202	2					
Project/Event Name	MS4 Re	ort					
Delivery Mechanism	Website						
Topics Covered		Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)			
✓ MS4 Annual Report ☐ Storm Water Managemer Program ☐ Storm Water related ordi ☐ Other:		✓ General Public ☐ Public Employees ☐ Residents ☐ Businesses ☐ Contractors ☐ Developers ☐ Industries ☐ Public Officials ☐ Other	101+	○ Yes ● No			
Event Start Date	1/1/202	2	·				
Project/Event Name	Storm V	Vater Ordinances					
Delivery Mechanism	Governr	nent Event (Public Heari	ng, Council Meeting, e	tc)			
Topics Covered		Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)			
☐ MS4 Annual Report☐ Storm Water ManagementProgram✓ Storm Water related ordi☐ Other:		✓ General Public ☐ Public Employees ☐ Residents ☐ Businesses ☐ Contractors ☐ Developers	11-50	○ Yes ● No			
		☐ Industries ☐ Public Officials ☐ Other					
Activities related to storm	water.	☐ Industries ☐ Public Officials ☐ Other the following informates Select the Delivery Me	echanism that best o	describes how volu			
b . <u>Volunteer Activities</u> . Co Activities related to storm activities were conveyed t Event Start Date	water.	☐ Industries ☐ Public Officials ☐ Other the following informations opulation. Use the Actions in the Action of t	echanism that best o	describes how voluitional entries.			

Topics Covered	Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)
Volunteer Opportunity	✓ General Public	11-50	● Yes ○ No
	☐ Public Employees		
	✓ Residents		
	☐ Businesses		
	☐ Contractors		
	☐ Developers		
	☐ Industries		
	☐ Public Officials		
	☐ Other		
Event Start Date	1/1/2022	☐ NA (Individual Permittee).
Project/Event Name	Adopt a Drain		
Delivery Mechanism	Storm drain stenciling		
Topics Covered	Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)
Volunteer Opportunity	✓ General Public	101 +	● Yes ○ No
	☐ Public Employees		
	✓ Residents		
	☐ Businesses		
	☐ Contractors		
	☐ Developers		
	☐ Industries		
	☐ Public Officials		
	☐ Other		
Event Start Date	2/3/2022	☐ NA (Individual Permittee).
Project/Event Name	Smart Salting, Stormwa	ter Management, Healthy Soi	ls for infiltration, Gree
Delivery Mechanism	Public Workshop		
Topics Covered	Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)
Volunteer Opportunity	✓ General Public	<u>101 +</u>	● Yes ○ No
	✓ Public Employees		
	✓ Residents		
	☐ Businesses		
	✓ Contractors		
	✓ Developers		
	☐ Industries		

☐ Other				
c. Brief explanation on Public Involvemer	nt and Participation	reporting. <i>L</i>	imit response	
to 250 characters and/or attach supplem	ental information o	n the attach	ments page.	
Please see the Waukesha County Public Involute attached SWMP for more information on mechanisms, and target audiences.	•			
<u> </u>			Form 3400-224 (R	oo/2021
Minimum Control Measures - Section 3	: Complete		F01111 3400-224 (n	.0/2021
3. Illicit Discharge Detection and Elimin	ation			
How many total outfalls does the mur	nicipality have?	70	☐ Unsure	
•	How many outfalls did the municipality evaluate as part of their routine ongoing field screening program?		☐ Unsure	
From the municipality's routine screen were confirmed illicit discharges?	From the municipality's routine screening, how many		□Unsure	
How many illicit discharge complaints did the municipality receive?		0	Unsure	
From the complaints received, how m confirmed illicit discharges?	From the complaints received, how many were			
How many of the identified illicit disch municipality eliminate in the reporting routine screening and complaints)? (If the sum of 3.c. and 3.e. does not equal 3.f., please explain below	g year (from both	0	□Unsure	
How many of the following enforcements use to enforce its illicit discharge ordinates the number of each used in the	nance? Check all tha	-	pality Unsure	
✓ Verbal Warning	0			
✓ Written Warning (including email)	0			
✓ Notice of Violation	0			
✓ Civil Penalty/ Citation	0			
Additional Information:				
 Brief explanation on Illicit Discharge D marked Unsure for any questions about 250 characters and/or attach supplements 	ve, justify the reaso	ning. Limit r	esponse to	
SEH will perform dry weather screening again	in 2023.			
			Form 3400-224 (R	8/2021
Minimum Control Measures - Section 4	: Complete			
4. Construction Site Pollutant Control				
 How many total construction sites wit 	th one acre or more	2	☐ Unsure	

	of land disturbing construction activity were active at any point in the reporting year?		
b.	How many construction sites with one acre or more of	2	Unsure
	land disturbing construction activity did the municipality	_	
	issue permits for in the reporting year?		
c.	How many erosion control inspections did the municipality	10	☐Unsure
	complete in the reporting year (at sites with one acre or		
_	more of land disturbing construction activity)?		
d.	What types of enforcement actions does the municipality h		☐ Unsure
	to compel compliance with the regulatory mechanism? Che apply and enter the number of each used in the reporting y		
	✓ No Authority	ear.	
	□ Verbal Warning		
	☐ Written Warning (including email)		
	□ Notice of Violation		
	☐ Civil Penalty/ Citation		
	Stop Work Order		
	☐ Forfeiture of Deposit		
	Other - Describe below		
5 1	Unsure for any questions above, justify the reasoning. Limit and/or attach supplemental information on the attachment	•	O characters
ы	ease see the attached SWMP for more information on this section.		
	Sinimum Control Management Continue F. Commista		Form 3400-224 (R8
IIV	Iinimum Control Measures - Section 5: Complete		
5	Post-Construction Storm Water Management		
_	Post-Construction Storm Water Management How many sites with new structural storm water	1	□ Unsure
	How many sites with new structural storm water management Best Management Practice (BMP) have	1	Unsure
_	How many sites with new structural storm water management Best Management Practice (BMP) have received local approval?	1	☐ Unsure
_	How many sites with new structural storm water management Best Management Practice (BMP) have	1	□ Unsure
a.	Post-Construction Storm Water Management How many sites with new structural storm water management Best Management Practice (BMP) have received local approval? *Engineered and constructed systems that are designed to provide storm water quality control such as wet detention ponds, constructed wetlands, infiltration basins, grassed swales, permeable pavement,		
a.	How many sites with new structural storm water management Best Management Practice (BMP) have received local approval? *Engineered and constructed systems that are designed to provide storm water quality control such as wet detention ponds, constructed wetlands, infiltration basins, grassed swales, permeable pavement, Does the MS4 have procedures for inspecting and	1 ● Yes ○ No	☐ Unsure
a. b.	How many sites with new structural storm water management Best Management Practice (BMP) have received local approval? *Engineered and constructed systems that are designed to provide storm water quality control such as wet detention ponds, constructed wetlands, infiltration basins, grassed swales, permeable pavement, Does the MS4 have procedures for inspecting and maintaining private storm water facilities?	● Yes ○ No	☐ Unsure
a.	How many sites with new structural storm water management Best Management Practice (BMP) have received local approval? *Engineered and constructed systems that are designed to provide storm water quality control such as wet detention ponds, constructed wetlands, infiltration basins, grassed swales, permeable pavement, Does the MS4 have procedures for inspecting and maintaining private storm water facilities? If Yes, how many privately owned storm water	Yes ○ No	
b.	How many sites with new structural storm water management Best Management Practice (BMP) have received local approval? *Engineered and constructed systems that are designed to provide storm water quality control such as wet detention ponds, constructed wetlands, infiltration basins, grassed swales, permeable pavement, Does the MS4 have procedures for inspecting and maintaining private storm water facilities?	● Yes ○ No 2	☐ Unsure

	Does the municipality utilize privately owned storm water management BMP in its pollutant reduction analysis?			
e. If yes, does MS4 have maintenance autl			☐ Unsure	
privately owned BMPs?				
f. How many municipally owned storm was BMPs were inspected in the reporting y	_		☐ Unsure	
What types of enforcement actions doe to compel compliance with the regulate apply and enter the number of each use No Authority	es the municipality have ory mechanism? Check a		□ Unsure	
✓ Verbal Warning	0			
Written Warning (including email)	0			
✓ Notice of Violation	0			
✓ Civil Penalty/ Citation	0			
✓ Forfeiture of Deposit	0			
Complete Maintenance	0			
☑ Bill Responsible Party	0			
Other - Describe below				
250 characters and/or attach suppleme	e, justify your reasoning. ntal information on the	•	•	
• •	., ,,	•	•	
250 characters and/or attach suppleme	., ,,	•	ts page.	
250 characters and/or attach suppleme	ntal information on the	•	•	
250 characters and/or attach suppleme Please see attached BMP Inventory table.	ntal information on the	•	ts page.	
250 characters and/or attach suppleme Please see attached BMP Inventory table. Minimum Control Measures - Section 6:	Complete	attachmen	ts page.	
250 characters and/or attach suppleme Please see attached BMP Inventory table. Minimum Control Measures - Section 6: 6. Pollution Prevention Storm Water Management Best Managen	Complete nent Practice Inspections wned or operated	s \square Not A	ts page. Form 3400-224 (R8/20	
250 characters and/or attach suppleme Please see attached BMP Inventory table. Minimum Control Measures - Section 6: 6. Pollution Prevention Storm Water Management Best Management Best Management best municipally of structural storm water management best best best management best ma	Complete nent Practice Inspections wned or operated st management practice m water management b	s	Form 3400-224 (R8/20	
250 characters and/or attach suppleme Please see attached BMP Inventory table. Minimum Control Measures - Section 6: 6. Pollution Prevention Storm Water Management Best Managen Enter the total number of municipally o structural storm water management be how many new municipally owned storm management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were installed in the How many municipally owned storm water management practices were management practices which water management practices were management practices which water management practices were management practices which water management pract	Complete ment Practice Inspections wned or operated st management practice m water management be the reporting year?	s	Form 3400-224 (R8/20 Applicable Unsure	
250 characters and/or attach suppleme Please see attached BMP Inventory table. Minimum Control Measures - Section 6: 6. Pollution Prevention Storm Water Management Best Managen a. Enter the total number of municipally o structural storm water management be b. How many new municipally owned storm management practices were installed in	Complete ment Practice Inspections wned or operated st management practice m water management be the reporting year? ater management best in the reporting year?	Not A 8 s. est 0	Form 3400-224 (R8/20 Applicable Unsure Unsure	

	How many of these facilities required maintenance? Brief explanation on Storm Water Management Best Management	1	Unsure				
	Practice 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.						
Pı	ublic Works Yards & Other Municipally Owned Properties (SWPPP Pl	lan Rev	iew) □ Not /	Annlicable			
g.	How many municipal properties require a SWPPP?	1	Unsure	Присте			
h.	How many inspections of municipal properties have been conducted in the reporting year?	1	Unsure				
i.	Have amendments to the SWPPPs been made? ○ Yes ● No ○ Unsure						
j.	If yes, describe what changes have been made. Limit response to 29 and/or attach supplemental information on the attachment page:	50 char	acters				
k.	Brief explanation on Storm Water Pollution Prevention Plan reporti Unsure for any questions above, justify the reasoning. Limit respon- characters and/or attach supplemental information on the attachm	se to 25	50				
	Village staff are diligent in performing daily visual inspections and performing daily visual inspections are performed daily visual inspections.	prevent	ative				
C	ollection Services - <i>Street Sweeping / Cleaning Program</i>	licable					
Co I.	ollection Services - <i>Street Sweeping / Cleaning Program</i> □ Not Appl Did the municipality conduct street sweeping/cleaning during the ○ Yes No ○ Unsure		ng year?				
	Did the municipality conduct street sweeping/cleaning during the ○ Yes ● No ○ Unsure		ng year?				
l.	Did the municipality conduct street sweeping/cleaning during the ○ Yes No ○ Unsure	reportii 0	1				
l. m.	Did the municipality conduct street sweeping/cleaning during the ○ Yes ● No ○ Unsure If known, how many tons of material was removed? Does the municipality have a low hazard exemption for this	0 O Yes	☐ Unsure S No in the				
l. m. n.	Did the municipality conduct street sweeping/cleaning during the long of the municipality have a low hazard exemption for this material? If street cleaning is identified as a storm water best management process.	0 Yes	☐ Unsure				
l. m. n.	Did the municipality conduct street sweeping/cleaning during the orange of the municipality have a low hazard exemption for this material? If street cleaning is identified as a storm water best management pollutant loading analysis, was street cleaning completed at the as	0 O Yes oractice sumed	☐ Unsure				
l. m. n.	Did the municipality conduct street sweeping/cleaning during the orange of the orange of the orange of the municipality have a low hazard exemption for this material? If street cleaning is identified as a storm water best management pollutant loading analysis, was street cleaning completed at the as orange of the orange o	0 O Yes oractice sumed	☐ Unsure				
l. m. n.	Did the municipality conduct street sweeping/cleaning during the low of the low of the low of the low of the municipality have a low hazard exemption for this material? If street cleaning is identified as a storm water best management pollutant loading analysis, was street cleaning completed at the as of the low of t	0 Yes	☐ Unsure				
l. m. n.	Did the municipality conduct street sweeping/cleaning during the ○ Yes ● No ○ Unsure If known, how many tons of material was removed? Does the municipality have a low hazard exemption for this material? If street cleaning is identified as a storm water best management pollutant loading analysis, was street cleaning completed at the as ○ Yes - Explain frequency ○ No - Explain ○ Not Applicable ollection Services - Catch Basin Sump Cleaning Program ○ Not Applicable Did the municipality conduct catch basin sump cleaning during the	O Yes Oractice sumed	☐ Unsure S ● No In the frequency?				
n.	Did the municipality conduct street sweeping/cleaning during the ○ Yes ● No ○ Unsure If known, how many tons of material was removed? Does the municipality have a low hazard exemption for this material? If street cleaning is identified as a storm water best management pollutant loading analysis, was street cleaning completed at the as ○ Yes - Explain frequency ○ No - Explain ○ Not Applicable ollection Services - Catch Basin Sump Cleaning Program ○ Not Applicable Did the municipality conduct catch basin sump cleaning during the	O Yes Oractice sumed	☐ Unsure S No in the frequency?				
n. o.	Did the municipality conduct street sweeping/cleaning during the Yes No Unsure If known, how many tons of material was removed? Does the municipality have a low hazard exemption for this material? If street cleaning is identified as a storm water best management pollutant loading analysis, was street cleaning completed at the as Yes - Explain frequency No - Explain Not Applicable Ollection Services - Catch Basin Sump Cleaning Program Not Applicable Did the municipality conduct catch basin sump cleaning during the year?	O Yes Oractice sumed	Unsure No in the frequency?				

	material?						
	If catch basin sump cle	-			_	•	
	in the pollutant loadin	g analysis, was cleani	ng complete	d at the a	issumed fi	equency?	
	○ Yes- Explain frequency	<i>'</i>					
	O No - Explain						
	Not Applicable						
Col	lection Services - <i>Leaf</i>	Collection Program [☐ Not Applic	able			
u. [oes the municipality o	conduct curbside leaf	collection?	0	Yes No	Unsure	
v. [oes the municipality r	notify homeowners a	bout pickup?		Yes No	O Unsure	
	Where are the resident ☐ Pile on terrace ☐ Pi				1?		
	☑ Other - Describe Re	_	ii terrace _	Olisarc			
	Vhat is the frequency						
	n/a	o. concedion.					
_	s collection followed b	y street sweeping/cle	 eaning?	0	Yes No	O Unsure	
z. Brief explanation on Collection Services reporting. <i>If you</i>							
r	narked Unsure for any	questions above, jus	tify the				
	easoning. Limit respo			ch			
	upplemental informat						
	Village employees clea removed.	n up curb and grates	often. Leave	s, sticks a	and other	debris are	
	nter Road Managemer	nt □ Not Annlicable					
	te: We are requesting inf	· ·	and the report	ing vear a	nswer the h	nest vou can	
	How many lane-miles			2:		Unsure	
	responsible for doing	snow and ice control	? (One mile o	f a		_ onsure	
_	two-way road equals t	•					
	Provide amount of de		by month las	t winter s	eason?		
	Solids (tons) (ex. sand	or salt-sand) Oct Nov	Dec	Jan	Feb	Mar	
Salt	Product	0 32	112	173	168	44	
	Liquids (gallons) (ex. b		_				
Non	e	Oct Nov	Dec	Jan	Feb	Mar	
14011	<u>-</u>						
	Was salt applying mad year?	chinery calibrated in t	he reporting	0	Yes No	O Unsure	
	Have municipal persor training in the reporting		duction strat	egy	Yes O No	○ Unsure	
	Training Date	Training Name	2	i	# Attendance		

	2/3/2022	Salt Wise		3		
ae.	Brief explanation on W questions above, justify supplemental information	the reasoning. Li	mit response to 250	•	•	
	Please see the attache	d SWMP.				
Int	ernal (Staff) Educatio	on & Communica	tion			
af.	Has the municipality training or education municipality's processor prevention program of the staff receives prevention dealing was a staff received by the staff received prevention dealing was a staff received by the staff received prevention dealing was a staff received by the staff	ty provided an oon to staff imple edures for each melement? at training was panual training or	pportunity for in- menting the of the pollution provided (250 changement)	aracter limit):	S O No O Unsure	
ag	When: 1/2022 How many attended to the restriction prevention of the restriction prevention prevention prevention prevention of the restriction prevention	municipality has municipal storm ention program	water discharge	_	•	
	Municipal Officials					
	Through public wo	orkshops and cor	respondences fro	om SEH and W	aukesha Co.	
	Appropriate Staff (with public)	such as operato	ors, Department h	neads, and tho	se that interact	
	Through public wo	orkshops and cor	respondences fro	om SEH and W	aukesha Co.	
ah	Brief explanation of questions above, justine attach supplement	istify the reason	ing. Limit respons	se to 250 chard	-	
	The Village contracts	with Wolf Paving	to perform winter	road maintenan	ce.	
					Form 34	-00-224 (R8/2021)
Mi	nimum Control Mea	sures - Section 7	: Complete			
	Storm Sewer System	•				
	Did the municipality to Yes No Unsure f yes, check the areas the Storm water treatment of Storm pipes	ne map items that	·	,		
	☐ Vegetated swales☐ Outfalls					

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.
Т	he storm sewer system map will be updated as necessary.

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

1.400	1500	1500	General revenue fund
1465	1500	1500	General revenue lunu

Element: Public Involvement and Participation

1 4 6 5	1500	1500	General revenue fund
1465	1500	1500	deficial revenue fund

Element: Illicit Discharge Detection and Elimination

1500	800	1500	1500	General revenue fund
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Element: Construction Site Pollutant Control

C)	0	0	Permit fee and/or deposit/escrow

Element: Post-Construction Storm Water Management

500	500	500	Permit fee and/or deposit/escrow

Element: Pollution Prevention

500	500	500	General revenue fund

Other (describe)

Storm Water	Quality Managen	nent	
500	500	2000	General revenue fund

Other (describe)

Storm Sewer	System Map		
500	500	1000	General revenue fund

Other (describe)

WDNR Permit 8	& Meetings; MS4	Report Prepara	ation and Submittal
2000	2000	2000	General revenue fund

Please provide a justification for a "0" entered in the Fiscal Analysis. Limit response to 250 characters.
Costs denoted by a "0" are typically pass-through costs meaning private entities are responsible for all the costs. Otherwise any other costs denoted by "0" were thought to be minimal.
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:
o: 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:
: 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 ○ No
o. 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) 77 Total phosphorus (TP) 82
Status of Total Maximum Daily Loads (TMDLs) Implementation
The permittee Wales, Village is subject to the following approved TMDLs: 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.4] The Permittee will demonstrate that the TMDL pollutant reductions will be met in all applicable reachsheds by October 31, 2023.
The permittee is confirming that all planned efforts are on schedule. ● Agree ○ Disagree
[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

Additional Information

Based on the municipality's storm water program evaluation, describe any proposed changes to the municipality's storm water program. *If your response exceeds the 250 character limit, attach supplemental information on the attachments page.*

The Village will implement changes to their current program as necessary to maintain MS4 compliance.

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
☐ MS4 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.

Attach - Other Supporting Documents					
AR_EO					
File Attachment	2022-activites-list.xlsx				
AR_IDDE					
File Attachment	Wales2022MS4IDDEInspections.pdf				
AR BMPInspSum					
■ File Attachment	Wales BMPInventory1.pdf				
AR_MuniFacInsp					
File Attachment	ComprehensiveSiteInspectionForm030122.pdf				
AR IP					
File Attachment	2022-activities-list.pdf				
(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					
EO Program					
File Attachment	<u>V.pdf</u>				
PCSSW_Program					
File Attachment	Wales BMPMap.pdf				

(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>.

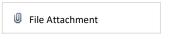
Terms and Conditions

Certification: I hereby certify that I am an authorized representative of the municipality covered under Wales, Village 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)

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

Delegation of Signature Authority



3400-220DelegationofSignatureAuthority_signed. pdf

Submission of this form constitutes notice by the authorized municipal contact that the person electronically signing the MS4 eReport is authorized to do so on behalf of the authorized municipal contact. <u>Please download form 3400-220</u> and sign and attach it above.

Name:	Robert W. Malzahn	
Т	itle:	Project Engineer, Short Elliott Hendrickson
Authorized Signature. ✓ I accept the above terms and conditions.		Signed by: i:0#.f wamsmembership malzahn1987 on 2023-03-31T14:17:53 You have already signed and submitted this application to the DNR. Please 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.