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

Submittal Type: Annual Report

Project Name: 2017 Annual Report

County: Grant

Municipality: University of Wisconsin

<u>Platteville</u>

Facility Number: 37190

Reporting Year: 2017

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]
- Attach the following items as appropriate using the attachments tab above
 - Construction Site Pollution Control Annual Report Summary
 - Illicit Discharge Detection and Elimination Annual Report Summary
 - Leaf and Yard Waste Management
 - o Municipal Cooperation Attachment
 - Municipal Facility Inspections
 - o Pollution Prevention Annual Report Summary
 - Post-Construction Storm Water Management Annual Report Summary
 - Public Education and Outreach Annual Report Summary
 - Public Involvement and Participation Annual Report Summary
 - Storm Water Consortium/Group Report
 - o Storm Sewer Map Annual Report Attachment
 - Storm Water Quality Management Annual Report Attachment
 - TMDL Attachment
 - Winter Road Maintenance
 - o Other Annual Report Attachment
- Complete all required forms and upload required attachments
- 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	University of Wisconsin Platteville
Facility ID # or (FIN):	37190
Updated Information:	✓ Check to update mailing address information
Mailing Address:	1 University Plaza
Mailing Address 2:	
City:	Platteville
State:	Wisconsin
Zip Code:	53818-3099 xxxxx or xxxxx-xxxx
the municipality has added or dropped co Yes No Unsure	ipality's participation in group efforts towards permit compliances (i.e., insortium membership)? (Authorized Representative for MS4 Permit)
	Select to create new primary contact
First Name:	Todd
Last Name:	Carothers
	✓ Select to <i>update</i> current contact information
Title:	Asst Chancellor
Mailing Address:	1 University Plaza
Mailing Address 2:	
City:	Platteville
State:	<u>WI</u>
Zip Code:	53818 xxxxx or xxxxx-xxxx
Phone Number:	608-342-1226 Ext: xxx-xxx-xxxx
Email:	carotherst@uwplatt.edu

Additional Contacts Information (Optional)

	□ I&E Program□ IDDE Program□ IDDE Response Procedure Manual
Individual with responsibility for:	Municipal-wide Water Quality Plan
(Check all that apply)	☐ Ordinances
	Pollution Prevention Program
	Post-Construction Program
	☐ Winter roadway maintenance
First Name:	
Last Name:	
Title:	
Mailing Address:	
Mailing Address 2:	
City:	
State:	
Zip Code:	xxxxx or xxxxx-xxxx
Phone Number:	Ext: xxx-xxx
Email:	

Minimum Control Measures- Section 1: Complete

1. Public Education and Outreach

a. Complete the following information on Public Education and Outreach Activities related to storm water. Select the Mechanism that best describes how the topic message was conveyed to your population. Use the **Add Activity** to add multiple Mechanisms. For Quantity, choose the range for the number of Mechanisms chosen (i.e., number of workshops, events). Quantity and Estimated People reached are both optional.

Mechanism	Quantity (optional)	Est. People Reached (optional)	Regional Effort? (optional)
Topic: Detection and elimination of illi	cit dischar	ges	-
Website	<u>1 - 9</u>		○ Yes ○ No
Topic: Management of materials that household hazardous waste and house	=		on from automobiles, pet wast
Website	<u>1 - 9</u>		○ Yes ○ No
Topic : Beneficial onsite reuse of leave and pesticides	s and grass	clippings/proper use	e of lawn and garden fertilizers
Did not focus on this topic this reporting year	Select		○ Yes ○ No
Topic : Management of stream banks a restore and enhance the ecological va			wners to minimize erosion and
Did not focus on this topic this reporting year	Select		○ Yes ○ No
Topic : Infiltration of residential storm sidewalks	water runc	off from rooftop dow	nspouts, driveways and
<u>Website</u>	<u>1 - 9</u>		○ Yes ○ No
Mechanism	Quantity (optional)	Est. People Reached (optional)	Regional Effort? (optional)
Topic : Inform and where appropriate maintenance of construction site eros how to design, install and maintain the	ion control		_
Other	<u>1 - 9</u>	97	○ Yes ○ No
<u>Tours</u>	<u>1 - 9</u>	40	○ Yes ○ No
Topic : Identify businesses and activitie	es that mav	pose a storm water	contamination concern, and

where appropriate, educate specific audiences on methods of storm water pollution prevention

○ Yes ○ No

Select...

Did not focus on this topic this reporting year				
Topic : Promote environmentally sensi including green infrastructure and low		•	by developers and	l designers,
Did not focus on this topic this reporting year	<u>Select</u>		○ Yes ○ No	
Topic: Other (describe): General Educ	cation on BI	MP's with descriptio	ns of types in u	
Active distribution of print media (mailings, newsletters, etc)	<u>100 +</u>	3600	○ Yes ○ No	
<u>Website</u>	<u>1 - 9</u>		○ Yes ○ No	
Minimum Control Measures - Sectio	n 2: Comp	lete	Fo	rm 3400-224 (09/17
2. Public Involvement and Participat				
a. Describe how the municipality has l the municipal storm water discharge p	-	_		ff apprised of
Elected Officials				
The University does not employ direc	tly any elect	ed officials.		
Municipal Officials				
The Asst. Chancellor for Administrativors of stormwater management program on these items.		•	. •	
Appropriate Staff				
The University employs a student eng management. This person in turn cor Grounds Supervisor and related staff	mmunicates	with the Director of	f Facilities,	

b. Complete the following information on Public Involvement Activities related to storm water. Select the mechanism that best describes how the topic message was conveyed to your population. Use the Add Activity to add multiple mechanisms. For Quantity, choose the range for number Mechanisms chosen (i.e., number of workshops, events). Quantity and Estimated People reached are both optional.

requirements.

Mechanism	Quantity	Est. People Reached	Regional Effort?
	(optional)	(optional)	(optional)
Topic: Storm Water Management Plar	and/or up	odates	
<u>Presentation of Storm Water Information</u>	<u>1 - 9</u>	200	○ Yes ○ No
Topic : Storm water related ordinance	and/or upo	dates	
None	Select		○ Yes ○ No
Topic: MS4 Annual Report			
<u>Presentation of Storm Water Information</u>	<u>1 - 9</u>		○ Yes ○ No
Topic : Volunteer Opportunities			
Clean-up events	<u>1 - 9</u>		○ Yes ○ No
Topic : Other (describe) : Stormwater	student in	ternship	
Presentation of Storm Water Information	1 - 9		○ Yes ○ No
c. Any other Public Involvement and P	articipation	n program information	on for inclusion in
Report may be added here or attached		· -	
,		1 0	

			Form 3400-224 (09/17)
Ν	linimum Control Measures - Section 3: Complete		
3	. Illicit Discharge Detection and Elimination		
a.	How many total outfalls does the municipality have?	16	☐ Unsure
b.	How many outfalls did the municipality evaluate as part of their routine ongoing field screening program?	4	☐ Unsure
c.	How many were confirmed illicit discharges?	0	☐Unsure
d.	How many illicit discharge complaints did the municipality receive?	0	Unsure
e.	How many were confirmed illicit discharges?	0	□Unsure
f.	How many of the identified Illicit discharges did the municipality eliminate in the reporting year?	0	□Unsure
g.	How many of the following enforcement mechanisms did use to enforce its illicit discharge ordinance? Uerbal Warning	the municipality	✓ Unsure
	☐ Written Warning (including email)		
	☐ Notice of Violation	1	

	☐ Civil Penalty/ Citation				
h.	Any other Illicit Discharge Detection and E inclusion in the Annual Report may be adopage.				
N	1inimum Control Measures - Section 4: C	omplete		Form	3400-224 (09/17)
	. Construction Site Pollutant Control	ompiete			
a.	How many total construction sites were a	ctive at any point	2	☐ Unsure	
	in the reporting year?	, ,	_		
b.	How many construction sites did the mun	icipality issue		✓ Unsure	
_	permits for in the reporting year?	ma)	● Yes ○ No ○	Uncuro	
	Do the above numbers include sites <1 ac How many erosion control inspections did			Unsure	,
u.	complete in the reporting year?	i the manicipality	9	Onsure	
Э.	What types of enforcement actions does to compel compliance with the regulatory apply and enter the number of each used Verbal Warning	mechanism? Che	ck all that	☐ Unsure	
	☐ Written Warning (including email)				
	☐ Notice of Violation				
	☐ Civil Penalty/ Citation				
	☐ Stop Work Order				
	☐ Forfeiture of Deposit				
	☐ No Authority				
	✓ Other - Describe below	9			
Th	e State of Wisconsin Division of Facilities Development an	nd Management has the	aut		
f.	Any other Construction Site Pollutant Con the Annual Report may be added here or				

Form 3400-224 (09/17)

Minimum Control Measures - Section 5: Complete

a.	How many new construction sites with new structural storm water management practices have received local approvals?		✓ Unsure	
h	How many privately owned storm water facility inspections		✓ Unsure	
υ.	were completed in the reporting year?	U Olisare		
c.	What types of enforcement actions does the municipality have avait to compel compliance with the regulatory mechanism? Check all the apply and enter the number of each used in the reporting year. Uerbal Warning		☑ Unsure	
	☐ Written Warning (including email)			
	☐ Notice of Violation			
	☐ Civil Penalty/ Citation			
	☐ Forfeiture of Deposit			
	☐ Complete maintenance			
	☐ Bill responsible part			
	☐ No Authority			
	☐ Other - Describe below			
			Form 3400-224	(09/17)
Ν	Inimum Control Measures - Section 6: Complete			
6	. Pollution Prevention			
St	torm Water Management Facility Inspections (ponds, biofilters, etc.)	□ N	ot Applicable	
a.	Enter the total number of municipally owned or operated structural storm water facilities?	16	□ Unsure	
b.	How many new municipally owned storm water facilities were installed in the reporting year?	0	☐ Unsure	
C.	How many municipally owned storm water devices were inspected in the reporting year?	15	□Unsure	
d.	How many of these facilities required maintenance?	0	☐ Unsure	
	If so, attach report on attachments page.			
P	ublic Works Yards & Other Municipally Owned Properties (SWPPP Pl	an Rev	iew) 🗌 Not Applic	able
e.	How many inspections of municipal properties been conducted in		✓ Unsure	

Collection Services - Street Sweeping / Cleaning Program Not Applicable	
g. Did the municipality conduct street sweeping/cleaning during the reporting year	?
h. If known, how many tons of material was removed? $\qquad \qquad \Box$ Un	sure
 i. If street cleaning is identified as a storm water best management practice in the pollutant loading analysis, was street cleaning completed at the assumed frequence Yes 	ncy?
○ No - Explain	_
○ Not Applicable	
○ Unsure	
Collection Services - Catch Basin Sump Cleaning Program Not Applicable	
j. Did the municipality conduct catch basin sump cleaning during the reporting year	ır?
k. How many catch basin sumps were cleaned in the reporting year? \Box Un	sure
I. If known, how many tons of material was removed? ☑ Un	sure
 m. If catch basin sump cleaning is identified as a storm water best management practice in the pollutant loading analysis, was cleaning completed at the assume frequency? Yes No - Explain 	d
○ Not Applicable	
○ Unsure	
Callestian Comisses Lonf Callestian Duannum II Not Applicable	
Collection Services - Leaf Collection Program ✓ Not Applicable	
Winter Road Management ☐ Not Applicable	
*Note: We are requesting information that goes beyond the reporting year, answer the best ye	ou can
r. How many lane-miles of roadway is the municipality	
responsible for doing snow and ice control?	
s. Provide amount of de-icing products used by month last winter season?	
Solids (tons) (ex. sand, or salt-sand)	
Oct 0 Nov 0 Dec 22 Jan 21 Feb 35 March* 0	
Liquids (gallons) (ex. brine)	
Oct Nov Dec Jan Feb March*	
t Was salt applying machinery calibrated in the reporting year? ○ Yes ● No ○	
Unsure Unsure	
u. Have municipal personnel attended salt reduction strategy ○ Yes ● No ○	

○ Yes ● No ○ Unsure

f. Have amendments to the SWPPPs been made?

	_	in the reporting year? escribe what training was p	provided:	Unsure	
٧	Vhen:		How many attended:		
Inte	ernal (S	Staff) Education & Commur	nication		
b	een he	aining or education on SWF eld for municipal or other p escribe what training was p	ersonnel?	○ Yes ● No ○Unsure	
٧	Vhen:		How many attended:		
Add	ditiona	l Pollution Prevention Infor	mation		
adde					
	nimum	Control Measures - Sectio	on 7 : Complete	Form	n 3400-224 (09/17)
Mir		ı Control Measures - Sectio Sewer System Map	on 7: Complete	Form	n 3400-224 (09/17)
Mir 7. S a. D	Storm Solid the Syes, changed Storm Storm Storm Vege	Sewer System Map municipality update their s eck the areas the map items the m water treatment facilities m pipes tated swales	torm sewer map this year?		

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 Year	
Reporting Year			
lement: Public Edu	cation and Out	reach	
336	3500	500	General revenue fund
	3333		
lement: Public Invo	olvement and P	articipation	
1642	6000	3000	General revenue fund
da ara ar a dh'an Bhada	Delegie	and Elizabeth and	
Element: Illicit Disch			
622	13000	2500	General revenue fund
lement: Constructi	on Site Pollutar	nt Control	
0	0	0	General revenue fund
Element: Post-Cons	truction Storm	Water Manager	
0	4000	0	General revenue fund
lement: Pollution	Prevention		
5637	7000	6000	General revenue fund
lement: Storm Wat	ter Quality Mar	nagement	
0	0	0	General revenue fund
Element: Storm Sew	ver System Mar)	
0	0	0	General revenue fund
	<u> </u>		
Other (describe)			
ntern Staff Salary, D	Director Salary,	Grounds Superv	isor Salary
26000	15000	15000	General revenue fund

Water Quality

a: Were there any known water quality improvements or degradation in the receiving waters to which the municipality's storm sewer system directly discharges to?

○Yes	No ○ Unsure	If Yes, explain below:
waters	e any of the receiving list during the report	waters that the municipality discharges to been added to the impaired ing year?
	the municipality evalu	lated their storm water practices to reduce the pollutants of concern?

Additional Information

Based on the municipality's storm water program evaluation in Part II, describe any proposed changes to the municipality's storm water program.

In 2017 the primary staff member responsible left the University. The Engineering Intern completing the necessary work for the permit. We are transitioning to who will complete the program in the next years.

Requests for Assistance on Improving Permit Programs

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

Please select all that apply:		
☐ Public Education and Outreach		
☐ Public Involvement		
☐ Illicit Discharge Detection and Elimination		
☐ Post-Construction Storm Water Management		
☐ Storm Water Quality Management		
☐ Storm Sewer System Map		
☐ Construction Site Pollutant Control		
☐ Pollution Prevention		
☐ 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 Documents		
AR EOFIN File Attachment	<pre>UWP_SWPC_3_1_PublicEducationandOutreach_pdf.pdf</pre>	
AR EOFIN File Attachment	SWMBrochure.pdf	
AR_EOFIN ### File Attachment	StormwaterWebpageUpdates8-2-17.pdf	
AR EOFIN File Attachment	Fall2017WalkingTour.pdf	
AR EOFIN File Attachment	Spring2017WalkingTour.pdf	
AR_EOFIN ### File Attachment	2017CourseInformation.pdf	
AR_EOFIN ### File Attachment	<u>CourseRoster.pdf</u>	
AR_EOFIN ### File Attachment	CIVILENG4300Fall2017Syllabus.pdf	
AR EOFIN File Attachment	CIVILENG4300Spring2017Syallbus.pdf	

AR EOFIN

	RECLAM4940Spring2017Syllabus.pdf
AR_EOFIN ### File Attachment	SCSCI4350Spring2017Syllabus.pdf
AR IPFIN File Attachment	UWP_SWPC_3_2_PublicInvolvementandParticipation_pdf.pdf
AR IPFIN File Attachment	<u>PioneersPayItForward.pdf</u>
AR_IPFIN ### File Attachment	EngineeringInternPositionDescription.pdf
AR_IDDEFIN ### File Attachment	UWP SWPC 3 3 IllicitDischargeandElimina pdf.pdf
AR IDDEFIN File Attachment	UW-PlattevilleIDDEProgram-June2017.pdf
AR IDDEFIN File Attachment	IllicitDischargeWebpage.pdf
AR IDDEFIN ### File Attachment	On-GoingDryWeatherFieldScreeningReport.pdf
AR IDDEFIN ### File Attachment	AnalyticalReport8-9-17.pdf
AR IDDEFIN ### File Attachment	NorthernLakeServiceInvoice.pdf
AR_IDDEFIN ### File Attachment	SampleCollectionandChainofCustody.pdf
AR_CSPCFIN	

■ File Attachment	<u>UWP_SWPC_3_4_ConstructionSitePollutantControl_pdf.pdf</u>
AR CSPCFIN File Attachment	WisconsinDFDPolicy50-54.pdf
AR CSPCFIN	SouthwestPrecinctECPlans.pdf
AR CSPCFIN File Attachment	<u>WilliamsFieldhouseECPlans.pdf</u>
AR CSPCFIN File Attachment	<u>SouthwestPrecinctInspections.pdf</u>
AR PCSSWFIN File Attachment	UWP SWPC 3 5 Post-ConstructionStormwater pdf.pdf
AR PCSSWFIN ### File Attachment	BMP_inspectionlogs.pdf
AR PCSSWFIN ### File Attachment	BMPCompletedWorkOrders.pdf
AR PPFIN ### File Attachment	SPPPUWPLT2017.pdf
AR PPFIN File Attachment	BudgetBackUp.pdf
AR PPFIN ### File Attachment	StormWaterMaintenancePP17.pdf
AR_SWMapFIN ### File Attachment	<u>UW-PlattevilleMS4Map8-8-17.pdf</u>
AR MuniFacInspFIN	

(To remove additional 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>.

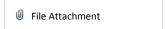
Terms and Conditions

Certification: I hereby certify that I am an authorized representative of the municipality covered under University of Wisconsin Platteville 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.
- Delegation of Signature Authority (Form 3500-123) 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



 $\frac{Delegation of Signature 2017 SWM Report UW}{Platteville.pdf}$

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. Please download form 3500-123 and sign and attach it above..

Authorized Signature.

Signed by: i:0#.f|wamsmembership|uwpstrm on 2018-03-30T07:55:04

✓ I accept the above

You have already signed and submitted this application to the DNR. Please contact

terms and conditions. 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.