

MS4 Annual Report for 2017

Reporting period: January 1, 2017 to December 31, 2017

Due: June 30, 2018

Instructions: Complete this annual report to provide a summary of your activities under the 2013 MS4 Permit (Permit) between January 1, 2017 and December 31, 2017. MPCA staff may also contact you for additional information.

Questions: Contact Cole Landgraf (cole.landgraf@state.mn.us, 651-757-2880) or Megan Handt (megan.handt@state.mn.us, 651-757-2843)

MS4 General Contact Information

Full Name:	Ryan Peterson
Title:	Public Works Director/Interim City Engineer
Mailing Address:	100 Civic Center Parkway
City:	Burnsville
State:	Minnesota
Zip Code:	55337
Phone:	952-895-4459
Email:	Ryan.Peterson@burnsvillemn.gov

Preparer Contact Information (if different from the MS4 General Contact)

Full Name:	Emily K. Erdahl
	Water Resources Engineer
Organization:	SEH
Mailing Address:	3535 Vadnais Center Drive
City:	St. Paul
State:	Minnesota
Zip Code:	55110
Phone:	651-302-7669
Email:	eerdahl@sehinc.com



MCM 1: Public Education and Outreach

The follow	The following questions refer to Part III.D.1. of the Permit.					
Q2	Did you se Yes	lect a storm	water-related issue of high priority to be emphasized during this Permit term? [Part III.D.1.a.(1)]			
	Q3	If 'Yes' in C	12, what is your stormwater-related issue(s)? Check all that apply.			
			Total Maximum Daily Loads (TMDLs)			
			Local businesses			
		X	Residential best management practices (BMPs)			
		X	Pet waste			
		X	Yard waste			
		X	Deicing materials			
		X	Household chemicals			
		X	Construction activities			
			Post-construction activities			
		X	Other			
		If 'Other ,'	Education geared at getting residents to understand the connection between storm drains, the storm sewer, and local water			
		describe:	resources.			
Q4	Have you o	distributed e	educational materials or equivalent outreach to the public focused on illicit discharge recognition and reporting? [Part III.D.1.a.(2)]			
Q5	Do you hav	ve an impler	mentation plan as required by the Permit? [Part III.D.1.b.]			

Q6 How did you distribute educational materials or equivalent outreach? [Part III.D.1.a.] Check all that apply in the table below.

Q7 For the items checked in Q6 below, who is the intended audience? Check all that apply in the table below.

Q8 For the items checked in Q6 below, enter the total circulation/audience in the table below (if unknown, use best estimate).

	Q6	Q7 Intended audience? Check all that apply:					Q8	
	ou distribute educational or equivalent outreach?	Residents	Local businesses	Developers	Students	Employees	Other	Total circulation/audience: (if unknown, best est.)
X			X	Detelopers	otuuciits .	Linployees	ouc.	~100
X	Newsletter	X	X					27100
	Utility bill insert							
	Newspaper ad							
	Radio ad							
	Television ad							
Х	Cable access channel	Χ	Х		Х			13000
Х	Stormwater-related event	Х	Х					74
Х	School project or presentation				Х			~125
Х	Website	Х	Х	Х	Х			13745
Х	Other (1) Describe: Social Media - Facebook, Twitter, YouTube	х	х					178
X	Other (2) Describe: Storm Drain Stenciling Program - Volunteers stencil water quality messages on residential storm drains and distribute door hangers in project areas	x	X		х			multiple
X	Other (3) Describe: Press Releases	x	х					12

For Q9 and Q10 below, provide a brief description of each activity related to public education and outreach (e.g. rain garden workshop, school presentation, public works open house) held and the date each activity was held from January 1, 2017 to December 31, 2017. [Part III.D.1.c.(4)]

09	Date of Activity	Q10	Description of Activity
~		, ,	Multiple classes held between Feb-April. Landscaping for Clean Water Workshops. 2 sessions that included one intro class and two
	2/23/2017		design classes. Workshops had 74 participants with 41 projects designed
			Multiple dates - Water quality presentations were given to 4th grade classes. Approx.100 students attended. A native plant
	12/7/2017		presentation/milkweed planting project was held for ~25 students in April.
			Multiple dates - April-Oct. Citizen Action Monitoring Program and Wetland Health Evaluation Program-trained volunteers to conduct
	4/1/2017		monitoring in wetlands and lakes. 14 volunteers, 8 lakes.
			Multiple dates - May-September. Lake association meetings were held to discuss water quality issues on Crystal Lake (1 meetings),
	4/24/2017		Alimagnet Lake (1 meeting), and Earley Lake (1 meeting).
	4/27/2017		In house staff training on water quality and illicit discharges. Attended by all public works staff.
	4/2//2017		in house start training on water quality and infect discharges. Attended by an public works start.

Q11 Between January 1, 2017 and December 31, 2017, did you modify your BMPs, measurable goals, or future plans for your public education and outreach program? [Part IV.8.]

Yes

If 'Yes,' describe those modifications:

In addition to our ongoing public works staff training program (presentation and video), an additional training video was created for internal uses to train police and fire department staff on illicit discharges (what to look for and how to report them). This training video was sent out to all police and fire department staff. The video will be periodically resent out to police and fire department staff and to provide education for new staff.



MCM 2: Public Participation/Involvement

The following questions refer to Part III.D.2.a. of the Permit.

Q12 You must provide a minimum of one opportunity each year for the public to provide input on the adequacy of your Stormwater Pollution Prevention Program (SWPPP).

Did you provide this opportunity between January 1, 2017 and December 31, 2017? [Part III.D.2.a.(1)]

Yes

	Q13	If 'Yes' in	Q12, what was the opportunity that you provided? Check all that apply. Public meeting
			Public event Other
		Q14	If 'Public meeting' in Q13, did you hold a stand-alone meeting or combine it with another event?
			Enter the date of the public meeting: 6/5/2017
			Enter the number of citizens that attended and were informed about your SWPPP: 1
		Q15	If 'Public Event' in Q13,
			Describe:
		Q15	Enter the date of the public event:
			Enter the number of citizens that attended and were informed about your SWPPP: 0
		Q16	If 'Other' in Q13,
			Describe:
			Enter the date of the 'other' event:
			Enter the number of citizens that attended and were informed about your SWPPP: 0
Q17	Between	January 1, 2	1017 and December 31, 2017, did you receive any input regarding your SWPPP?
	Yes	If 'Yes ,' e	nter the total number of individuals or
		organizati SWPPP:	ions that provided comments on your
	Q18		Q17, did you modify your SWPPP as a result of written input received? [Part III.D.2.b.(2)]
		No	If 'Yes,' describe those modifications:
Q19	Between	January 1, 2	1017 and December 31, 2017, did you modify your BMPs, measurable goals, or future plans for your public education and outreach program? [Part IV.B.] If 'Yes,' describe those modifications:
	No		
		415151	FROTA BOLLUTION
	and a	ONT	ESOTA POLLUTION ROL AGENCY
MCM	3: Illici	t Disch	arge Detection and Elimination
The follow	wing questic	ons refer to	Part III.D.3. of the Permit.
Q20	Do you ha	ave a regula	story mechanism which prohibits non-stormwater discharges to your MS4?
Q21	Did you id	lentify any i	llicit discharges between January 1, 2017 and December 31, 2017? [Part III.D.3.h.(4)]
	Q22	If 'Yes' in	Q21, enter the number of illicit discharges detected:
	Q23	Х	Q21, how did you discover these illicit discharges? Check all that apply. Public complaint Staff
		Q24	If 'Public complaint' in Q23, enter the number discovered by the public:
		Q25	If 'Staff' in Q23, enter the number discovered by staff:

	Q26	If 'Yes' in C	21, did any of the discovered illicit discharges result in an enforcement action (this includes verbal warnings)?	
		Q27	f 'Yes' in Q26, what type of enforcement action(s) was taken and how many of each action were issued between January 1, 2017 and December 31, 2017? Check all that apply.	
			X Verbal warning 2 X Notice of violation 1	
			Fine Fine	
			Criminal action Civil penalty	
			Other	
			describe:	
		Q28	f 'Yes' in Q26, did the enforcement action(s) taken sufficiently address the illicit discharge(s)? Yes	
			Q29 If 'No' in Q28, why was the enforcement not sufficient to address the illicit discharge(s)?	
020	D h			
Q30	Yes	ve written E	forcement Response Procedures (ERPs) to compel compliance with your illicit discharge regulatory mechanism(s)? [Part III.B.]	
Q31	and repor		.7 and December 31, 2017, did you train all field staff in illicit discharge recognition (including conditions which could cause illicit discharges) harges for further investigations? [Part III.D.3.e.]	
	Yes Q32	If!Vac! in (31, how did you train your field staff? Check all that apply.	
	Ų32	X	95, now too you train your neto starr Check an that apply. Email Powerpoint	
		X	Presentation	
			Video Field Training	
		If 'Other,' describe:	Other	
		describe.		
The follo	wing questio	ns refer to P	rt III.C.1. of the Permit.	
Q33	Did you up	odate your s	orm sewer system map between January 1, 2017 and December 31, 2017? [Part III.C.1.]	
Q34	Does your Yes	storm sewe	map include all pipes 12 inches or greater in diameter and the direction of stormwater flow in those pipes? [Part III.C.1.a.]	
Q35	Does your Yes	storm sewe	map include outfalls, including a unique identification (ID) number and an associated geographic coordinate? [Part III.C.1.b.]	
Q36	Does your Yes	storm sewe	map include all structural stormwater BMPs that are part of your MS4? [Part III.C.1.c.]	
Q37	Does your Yes	storm sewe	map include all receiving waters? [Part III.C.1.d.]	
Q38		rmat is your	storm sewer map available?	
	If 'Other ,' describe:			
Q39	Between J		.7 and December 31, 2017, did you modify your BMPs, measurable goals, or future plans for your illicit discharge detection and elimination (IDDE) program	?
	Yes	1	f 'Yes,' describe those modifications:	
			Added a police and fire training video.	

MINNESOTA POLLUTION CONTROL AGENCY

MCM 4: Construction Site Stormwater Runoff Control

The following questions refer to Part III.D.4. of the Permit.

Do you have a regulatory mechanism that is at least as stringent as the Agency's general permit to Discharge Stormwater Associated with Construction Activity (CSW Permit) No. MN R100001 (http://www.pca.state.mn.us/index.php/view-document.html?gid=18984) for erosion and sediment controls and waste controls? [Part III.D.4.a.]

Yes

Q40

Q41	Have you developed written procedures for Yes	site plan reviews as required by the Permit? [Part III.D.4.b.]			
Q42	Have you documented each site plan review Yes	as required by the Permit? [Part III.D.4.f.]			
Q43	Enter the number of site plan reviews conducted for sites an acre or greater between January 1, 2017 and December 31, 2017:				
Q44	What types of enforcement actions do you heach used from January 1, 2017 to December X Verbal warning X Notice of violation Administrative order X Stop-work order Fine X Forfeit of security bond money X Withholding of certificate of occi- Criminal action Civil penalty X Other If 'Other,' describe:	Number issued: 7 50 0 0 0 0			
Q45	Do you have written Enforcement Response [Part III.B.] Yes	Procedures (ERPs) to compel compliance with your construction site stormwater runoff control regulatory mechanism(s)?			
Q46	Enter the number of active construction site	s an acre or greater that were in your jurisdiction between January 1, 2017 and December 31, 2017:			
Q47	Do you have written procedures for identify Yes	ing priority sites for inspections? [Part III.D.4.d.(1)]			
	Q48 If 'Yes' in Q47, how are sites print X Site topography Soil characteristics X Types of receiving wa X Stage of construction X Compliance history X Weather conditions X Citizen complaints X Project size Other If 'Other,' describe:				
Q49	Do you have a checklist or other written med Yes	ans to document site inspections when determining compliance? [Part III.D.4.d.(4)]			
Q50	Enter the number of site inspections conducted 42	ted for sites an acre or greater between January 1, 2017 and December 31, 2017:			
Q51	Enter the frequency at which site inspection	s are conducted (e.g. daily, weekly, monthly): [Part III.D.4.d.(2)] Varies			
Q52	Enter the number of trained inspectors that	were available for construction site inspections between January 1, 2017 and December 31, 2017:			
Q53	Provide the contact information for the insp construction stormwater contact first if you	ector(s) and/or organization that conducts construction stormwater inspections for your MS4. List your primary have multiple inspectors.			
	1 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 2 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 3 Inspector Name Organization Phone (Office) Phone (Mork Cell)	Walter Ehresmann City of Burnsville 952-895-4463 612-616-8566 walter.ehresmann@burnsvillemn.gov Office Phone Nils Hudyma City of Burnsville 952-895-4547 612-619-5892 nils.hudyma@burnsvillemn.gov Office Phone Steve Bunch City of Burnsville (city intern no longer employeed here)			
	Phone (Work Cell) Email Preferred contact method				

Q54	What train X X X If 'Other,'	University Qualified C Minnesota Minnesota Certified Pr Certified Pr	ectors receive? Check all that apply. of Minnesota Erosion and Stormwater Management Certification Program ompliance Inspector of Stormwater (QCIS) Laborers Training Center Stormwater Pollution Prevention Plan Installer or Supervisor Utility Contractors Assocation Erosion Control Training ofessional in Erosion and Sediment Control (CPESC) ofessional in Stormwater Quality (CPSWQ) osion Sediment and Storm Water Inspector (CESSWI)	
	describe:		Internal Training of Intern	
Q55		January 1, 20 [Part IV.B.]	17 and December 31, 2017, did you modify your BMPs, measurable goals, or future plans for your construction site stormwater runoff control If 'Yes,' describe those modifications:	
	5: Post	-Constr	SOTA POLLUTION OL AGENCY uction Stormwater Management	
			art III.D.5. of the Permit.	
Q56	Do you ha	eve a regulato	rry mechanism which meets all requirements as specified in Part III.D.5.a of the Permit?	
Q57			u using to meet the performance standard for Volume, Total Suspended Solids (TSS), and Total Phosphorus (TP) as required .D.5.a.(2)] Check all that apply.	
			/www.pca.state.mn.us/index.php/view-document.html?gid=17815 for guidance on stormwater management approaches.	
	X X If 'Other,' describe:	Retain the Match the Adopt the An approace	noff volume equal to one inch times the area of the proposed increase of impervious surface on-site post-construction runoff volume on site for the 95th percentile storm predevelopment runoff conditions Minimal Impact Design Standards (MIDS) th has not been selected nod (Must be technically defensible - e.g., based on modeling, research and acceptable engineering practices)	
Q58		ave written E m(s)? [Part II	nforcement Response Procedures (ERPs) to compel compliance with your post-construction stormwater management regulatory I.B.]	
Q59		January 1, 20 January 1, 20	17 and December 31, 2017, did you modify your BMPs, measurable goals, or future plans for your post-construction site stormwater	
	Yes		If 'Yes,' describe those modifications: Updated City's Water Resource Management Plan including development standards. Moved towards MIDS requirements.	
m	77 6	AINNE ONTR	SOTA POLLUTION POL AGENCY	
мсм	6: Poll	ution Pr	evention/Good Housekeeping for Municipal Operations	
The follow	wing questio	ons refer to P	art III.D.6. of the Permit.	
Q60		total number	r of structural stormwater BMPs, outfalls (excluding underground outfalls), and ponds within your MS4 (exclude privately owned). ater BMPs Outfalls Pands 461	
Q61	to Decem		ructural stormwater BMPs, outfalls (excluding underground outfalls), and ponds that were inspected from January 1, 2017 within your MS4 (exclude privately owned). [Part III.D.6.e.] ater BMPs Outfalls Ponds 91	

Have you developed an alternative inspection frequency for any structural stormwater BMPs, as allowed in Part III.D.6.e.(1) of the Permit?

Q62

Q63		on findings, did you conduct any maintenance on any structural stormwater BMPs? [Part III.D.6.e.(1)]	
	Yes		
	Q64 If 'Yes,' b	,' briefly describe the maintenance that was conducted:	
		Maintenance consisted of annual cleaning (Vactor and Washdown) of each structure.	
Q65	Do you own or opera	perate any stockpiles, and/or storage and material handling areas? [Part III.D.6.e.(3)]	
	Yes		
	Q66 If 'Yes' in	' in Q65 , did you inspect all stockpiles and storage and material handling areas quarterly? [Part III.D.6.e.(3)]	
	Yes		
	Q67 If 'Yes' in	' in Q66 , based on inspection findings, did you conduct maintenance at any of the stockpiles and/or storage and material handling areas?	
	Yes		
	Q68	If 'Yes' in Q67, briefly describe the maintenance that was conducted:	
	Que	Burnsville Street Department checks all stockpiles visually monthly and records inspections quarterly. We continue to make sure	
		stockpiles are contained.	
Q69		1, 2017 and December 31, 2017, did you modify your BMPs, measurable goals, or future plans for your pollution prevention/good municipal operations program? [Part IV.B.]	
		If 'Yes,' describe those modifications:	
	No		
	MINN	NESOTA POLLUTION TROL AGENCY	
•••	CONI	IROL AGENCT	
Disch	harges to Impa	paired Waters with a USEPA-Approved TMDL that Includes an applicable WLA	
If requir	red, you must complete	te the TMDL Annual Report Form, available at: http://stormwater.pca.state.mn.us/index.php/Upload_page_with_TMDL_forms.	
		Annual Report Form to this Annual Report as instructed below. [Part III.E]	
Q71	Successfully uploade	aded file: File successfully attached.	
Q, I	Successially aploade	idea file.	
	MINN	NESOTA POLLUTION	
n	11 MINN	NESOTA POLLUTION TROL AGENCY	
n	11 MINN	NESOTA POLLUTION TROL AGENCY	
Alum			
Alum		NESOTA POLLUTION TROL AGENCY loride Phosphorus Treatment Systems	
	n or Ferric Chlo		
	n or Ferric Chlo	loride Phosphorus Treatment Systems to Part III.F.3.a. of the Permit. Provide the information below as it pertains to your alum or ferric chloride phosphorus treatment system.	
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Q77	Any performance issues and corrective action(s), including the date(s) when corrective action(s) were taken, between January 1, 2017 and December 31, 2017:
m	MINNESOTA POLLUTION CONTROL AGENCY
Partne	erships
Q78	Did you rely on any other regulated MS4s to satisfy one or more Permit requirements?
	Q79 If 'Yes' in Q78, describe the agreements you have with other regulated MS4s and which Permit requirements the other regulated MS4s help satisfy: [Part IV.B.6.]
m	MINNESOTA POLLUTION CONTROL AGENCY
Additi	onal Information
	Ild like to provide any additional files to accompany your annual report, use the space below to upload those files. For each space, you may attach one file. You may lditional explanation and/or information in an email with the subject YourMS4NameHere 2017AR to ms4permitprogram.pca@state.mn.us.
Q80	Successfully uploaded file: No file attached.
Q81	Successfully uploaded file: No file attached.
Q82	Successfully uploaded file: No file attached.
Q83	Optional, describe the file(s) uploaded:
m	MINNESOTA POLLUTION CONTROL AGENCY
Optio	nal Question
	is attempting to identify potential sources of water quality data. Answering this question will help the MPCA and interested stakeholders obtain a more comprehensive ding of sources of data that may be shared and ultimately aid in understanding the extent to which stormwater management practices result in water quality improvements.
Q84	Are you collecting water quality data (e.g., from surface waters, outfalls, best management practices, etc.) that is not associated with a waste water treatment plant? Yes
m	MINNESOTA POLLUTION CONTROL AGENCY
Owne	r of Operator Certification
	n with overall administrative responsibility for SWPPP implementation and Permit compliance must certify this MS4 Annual Report. This person must be duly d and should be either a principal executive (i.e., Director of Public Works, City Administrator) or ranking elected official (i.e., Mayor, Township Supervisor).
	I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete (Minn. R. 7001.0070). I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment (Minn. R. 7001.0540).
	By typing my name in the following box, I certify the above statements to be true and correct, to the best of my knowledge, and that information can be used for the purpose of processing my MS4 Annual Report.
	Name: Ryan Peterson Title: Public Works Director
	Date: 6/12/2018