

Per Cole Landgraf
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Before you begin...

A fillable Microsoft Word document with all of the questions is available at https://stormwater.pca.state.mn.us/index.php?title=MS4_Annual_Report (for personal use only, not for submittal).

The MS4 Annual Report for 2020 will automatically save your answers when you hit the 'Next' button at the bottom of each page.

If you wish to leave the MS4 Annual Report for 2020 and complete the document at another time, you may do so by clicking 'Next' at the bottom of your current page to save your progress before exiting the document. Return to the survey by following the previously used web link, and again login using your email and assigned password credentials. Once you successfully log in, your previous answers will appear.

The MPCA will email a formatted version of your MS4 Annual Report for 2020 to you in a confirmation email within three business days after you submit this form.

You may print a copy of the MS4 Annual Report for 2020 for your records at any time by pressing the 'Print' button at the bottom of the page.

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MS4 Annual Report for 2020

Reporting period: January 1, 2020 to December 31, 2020

- Q2 Did you select a stormwater-related issue of high priority to be emphasized during this Permit term? [Part III.D.1.a.(1)]
- Yes
 No
- Q3 What is your stormwater-related issue(s)? Check all that apply.
- TMDL(s)
 Local businesses
 Residential BMPs
 Pet waste
 Yard waste
 Deicing materials
 Household chemicals
 Construction activities
 Post-construction activities
 Other
- Q4 Have you distributed educational materials or equivalent outreach to the public focused on illicit discharge recognition and reporting? [Part III.D.1.a.(2)]
- Yes
 No
- Q5 Do you have an implementation plan as required by the Permit? [Part III.D.1.b.]
- Yes
 No
- Q6 How did you distribute educational materials or equivalent outreach? Check all that apply and provide circulation/audience associated with each item. [Part III.D.1.a.]
- Brochure
 Newsletter
 Utility bill insert
 Newspaper ad
 Radio ad
 Television ad
 Cable access channel
 Stormwater-related event
 School presentation or project
 Website
 Other (1)
 Other (2)
 Other (3)
- Other (1), describe:

- Q11 Between January 1, 2020 and December 31, 2020, did you modify your BMPs, measurable goals, or future plans for your public education and outreach program? [Part IV.B.]
- Yes
 - No

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, 2020 and December 31, 2020? [Part III.D.2.a.(1)]
- Yes
 - No

- Q13 What was the opportunity that you provided? Check all that apply.
- Public meeting
 - Public event
 - Other

- Q14 Did you hold a stand-alone meeting or combine it with another event?
- Stand-alone
 - Combined

Enter the date of the public meeting (mm/dd/yyyy):

Enter the number of citizens that attended and were informed about your SWPPP:

- Q17 Between January 1, 2020 and December 31, 2020, did you receive any input regarding your SWPPP?
- Yes
 - No

- Q34 Does your storm sewer map include all pipes 12 inches or greater in diameter and the direction of stormwater flow in those pipes? [Part III.C.1.a.]
- Yes
 No
- Q35 Does your storm sewer map include outfalls, including a unique identification (ID) number and an associated geographic coordinate? [Part III.C.1.b.]
- Yes
 No
- Q36 Does your storm sewer map include all structural stormwater BMPs that are part of your MS4? [Part III.C.1.c.]
- Yes
 No
- Q37 Does your storm sewer map include all receiving waters? [Part III.C.1.d.]
- Yes
 No
- Q38 In what format is your storm sewer map available?
- Hardcopy only
 GIS
 CAD
 Other
- Q39 Between January 1, 2020 and December 31, 2020, did you modify your BMPs, measurable goals, or future plans for your illicit discharge detection and elimination (IDDE) program? [Part IV.B.]
- Yes
 No

MCM 4: Construction Site Stormwater Runoff Control

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

- Q40 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
 No

Q45 Do you have written Enforcement Response Procedures (ERPs) to compel compliance with your construction site stormwater runoff control regulatory mechanism(s)? [Part III.B.]

- Yes
 No

Q46 Enter the number of active construction sites an acre or greater that were in your jurisdiction between January 1, 2020 and December 31, 2020:

44

Q47 Do you have written procedures for identifying priority sites for inspections? [Part III.D.4.d.(1)]

- Yes
 No

Q48 How are sites prioritized for inspections? Check all that apply.

- Site topography
 Soil characteristics
 Types of receiving water(s)
 Stage of construction
 Compliance history
 Weather conditions
 Citizen complaints
 Project size
 Other

Q49 Do you have a checklist or other written means to document site inspections when determining compliance? [Part III.D.4.d.(4)]

- Yes
 No

Q50 Enter the number of site inspections conducted for sites an acre or greater between January 1, 2020 and December 31, 2020:

367

Q51 Enter the frequency at which site inspections are conducted (e.g. daily, weekly, monthly): [Part III.D.4.d.(2)]

bi-weekly

Q52 Enter the number of trained inspectors that were available for construction site inspections between January 1, 2020 and December 31, 2020:

3

Q54 What training did inspectors receive? Check all that apply.

- University of Minnesota Erosion and Stormwater Management Certification Program
- Qualified Compliance Inspector of Stormwater (QCIS)
- Minnesota Laborers Training Center Stormwater Pollution Prevention Plan Installer or Supervisor
- Minnesota Utility Contractors Association Erosion Control Training
- Certified Professional in Erosion and Sediment Control (CPESC)
- Certified Professional in Stormwater Quality (CPSWQ)
- Certified Erosion, Sediment and Storm Water Inspector (CESSWI)
- Other

Q55 Between January 1, 2020 and December 31, 2020, did you modify your BMPs, measurable goals, or future plans for your construction site stormwater runoff control program? [Part IV.B.]

- Yes
- No

MCM 5: Post-Construction Stormwater Management

The following questions refer to Part III.D.5. of the Permit.

Q56 Do you have a regulatory mechanism which meets all requirements as specified in Part III.D.5.a. of the Permit?

- Yes
- No

Q57 What approach are you using to meet the performance standard for Volume, Total Suspended Solids (TSS), and Total Phosphorus (TP) as required by the Permit? [Part III.D.5.a.(2)]

Check all that apply.

Refer to the link <http://www.pca.state.mn.us/index.php/view-document.html?gid=17815> for guidance on stormwater management approaches.

- Retain a runoff volume equal to one inch times the area of the proposed increase of impervious surfaces on-site
- Retain the post-construction runoff volume on site for the 95th percentile storm
- Match the pre-development runoff conditions
- Adopt the Minimal Impact Design Standards (MIDS)
- An approach has not been selected
- Other method (Must be technically defensible--e.g. based on modeling, research and acceptable engineering practices)

Q58 Do you have written Enforcement Response Procedures (ERPs) to compel compliance with your post-construction stormwater management regulatory mechanism(s)? [Part III.B.]

- Yes
- No

- Q65 Do you own or operate any stockpiles, and/or storage and material handling areas?
[Part III.D.6.e.(3)]
- Yes
 No

- Q69 Between January 1, 2020 and December 31, 2020, did you modify your BMPs, measurable goals, or future plans for your pollution prevention/good housekeeping for municipal operations program? [Part IV.B.]
- Yes
 No

Partnerships

- Q78 Did you rely on any other regulated MS4s to satisfy one or more Permit requirements?
- Yes
 No

- Q79 Describe the agreements you have with other regulated MS4s and which Permit requirements the other regulated MS4s help satisfy: [Part IV.B.6.]

The regulatory and enforcement provisions of MCM 3,4 & 5 are the responsibility of Scott County as the land use authority. MCM 1 is incorporated through the Scott Clean Water Education Partnership - a collaborative effort of the Soil and Water Conservation District, Scott County WMO, Prior Lake Spring Lake Watershed District and the Townships of Credit River, Jackson, Louisville and Spring Lake.

Additional Information

If you would 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 provide additional explanation and/or information in an email with the subject *YourMS4NameHere_2020AR* to ms4permitprogram.pca@state.mn.us.

- Q80 Click the "up arrow" icon below to upload a file. When it has uploaded successfully, a unique ID will appear in the box. Only files less than 10 MB in size will upload.



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Provide the email(s) of the individual(s) you would like to receive the MS4 Annual Report for 2020 submittal confirmation email from the MPCA. After you click the Submit button below, please allow up to three business days to receive this email.

Email (1)

Email (2)

Email (3)

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