

MS4 Annual Report for 2015

Reporting period: January 1, 2015 to December 31, 2015

Due: June 30, 2016

Instructions: Complete this annual report to provide a summary of your activities under the 2013 MS4 Permit (Permit) between January 1, 2015 and December 31, 2015.

MPCA staff may also contact you for additional information.

Questions: Contact Cole Landgraf at 651-757-2880 or cole.landgraf@state.mn.us or Rachel Stangl at 651-757-2879 or rachel.stangl@state.mn.us.

MS4 General Contact Information

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|------------------|--------------------------|
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| | |

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|------------------|------------------------|
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| мсм | MCM 1: Public Education and Outreach | | | | |
|------------|--------------------------------------|---------------|---|--|--|
| The follow | ving question | ns refer to P | art 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 | X | 22, what is your stormwater-related issue(s)? Check all that apply. Total Maximum Daily Loads (TMDLs) Local businesses Residential best management practices (BMPs) Pet waste Yard waste Deicing materials Household chemicals Construction activities Post-construction activities Other If 'Other', describe: | | |
| Q4 | Have you o | distributed e | ducational materials or equivalen outreach to the public focused on illicit discharge recognition and reporting? [Part III.D.1.a.(2)] | | |
| Q5 | Do you have | ve an impler | mentation plan as required by the Permit? [Part III.D.1.b.] | | |

| Q6 | How did y | ou distribute education materials o | r equivalent | outreach? [Par | rt III.D.1.a.] Che | eck all that app | ly in the table | below. | | |
|-----|---|--|--------------------------------|----------------------|--------------------|------------------|-----------------|---------------|-----------------|-------------------------------|
| Q7 | For the ite | ums shocked in OE helevy what is th | o intended : | audianca? Cha | sck all that anni | v in the table h | olow | | | |
| ų/ | For the Ite | ms checked in Q6 below, what is the | ie intended a | audience? <i>Che</i> | ск ан тат аррі | y in the table b | eiow. | | | |
| Q8 | For the ite | ms checked in Q6 below, enter the | total circula | tion/audience | in the table bel | ow . (if unkno | wn, use best es | stimate) | | |
| | | | ı | 07 104 | | . (Chaal all th | at annl. (). | | 1 00 | |
| | | Q6 How did you distribute | | Q7 int | ended audience | e. (Check all th | ат арріу): | | Q8 Total | |
| | | educational materials? | | Local | | | | | circulation | |
| | | (Check all that apply): | Residents | businesses | Developers | Students | Employees | Other | /audience: | 7 |
| | | Brochure | ., | ., | | | | | 4000 | |
| | Х | Newsletter Utility bill insert | Х | Х | | | | | 1000 | |
| | | Newspaper ad | | | | | | | | |
| | | Radio ad | | | | | | | | |
| | | Television ad Cable access channel | | | | | | | | |
| | | Stormwater-related event | | | | | | | | |
| | | School project or presentation | | | | | | | | |
| | Х | Website | Х | Х | | | | | 4500 | |
| | L | Other Describe: | | | | | | | | |
| | | Describe. | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | L | Other Describe: | | | | | | | | |
| | | Describe. | | | | | | | | |
| | | | | | | | | | | |
| | | Out | | | | | | | | |
| | | Other Describe: | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | <u> </u> | | | | | | 1 | J |
| Q11 | Between January 1, 2015 and December 31, If 'Yes,' describe thos | | | | BMPs, measural | ble goals, or fu | ture plans for | your public e | ducation and ou | utreach program? [Part IV.B.] |
| | No | | | | | | | | | |
| | Co | innesota Pollutio ontrol Agency | | | | | | | | |
| | | ic Participation/Invol | | İ | | | | | | |
| 013 | Vou | provide a minimum of | nity cook | or for the | ic to provide ! | out on the sal | was of | tormust | Iollutica D | otion Program (CWIDD) |
| Q12 | | provide a minimum of one opportu ovide this opportunity between Jai | | | | | quacy of your S | tormwater F | ollution Preven | tion Program (SWPPP). |
| | Q13 | If 'Yes' in Q12, what was the opportunity of the Public meeting Public event Other | ortunity that | you provided? | Check all that a | apply. | | | | |
| | | Q14 If 'Public meeting' in O Stand-alone Enter the date of the |] | | lone meeting o | r combine it wi | | ent? | | |
| | | Enter the number of c were informed abou | itizens that a ut your SWPI | ittended and | | | | | | |
| | | Q15 If 'Public Event' in Q1: | 3, | | | | | | | |

| | | Q15 | Enter the date of the public meeting: Enter the number of citizens that attended and were informed about your SWPPP: |
|------------|-----------------------|-----------------------|--|
| | | Q16 | If 'Other' in Q13, |
| | | | Describe: |
| | | | |
| | | | |
| | | | Enter the date of the public meeting: Enter the number of citizens that attended and |
| | | | were informed about your SWPPP: |
| Q17 | Between J | anuary 1, 2 | 015 and December 31, 2015, did you receive any input regarding your SWPPP? |
| | No | If ' <i>Yes</i> .' er | nter the total number of individuals or |
| | | organiza | ations that provided comments |
| | | | SWPPP: |
| | Q18 | If 'Yes' in | Q17, did you modify your SWPPP as a result of written input received? [Part III.D.2.b.(2)] If 'Yes ,' describe those modifications: |
| | | | |
| | | | |
| | | | |
| Q19 | Between J [Part IV | | 015 and December 31, 2015, did you modify your BMPs, measurable goals, or future plans for your public education and outreach program? |
| | | 1 | If 'Yes,' describe those modifications: |
| | No | j | |
| | | | |
| | | | |
| | M 🛃 | innes | ota Pollution |
| 1 | _ Co | ntrol | Agency |
| | | | |
| MCM | 3: Illicit | Discha | arge Detection and Elimination |
| The follov | ving question | ns refer to I | Part III.D.3. of the Permit. |
| Q20 | As of Dece | mber 31. 2 | 015, have you enacted a regulatory mechanism(s) which prohibits non-stormwater discharges to your MS4? |
| | Yes |] | |
| | Q21 | | Q20, Provide either a website address to the above regulatory mechanism or upload a copy. |
| | | How will | you provide this regulatory mechanism? Website address |
| | | Q22 | If 'Website address' in Q21, provide the link here: |
| | | QLL | In the properties of the pro |
| | | | htm\$3.0\$vid=amlegal:osseo_mn |
| | | Q23 | If 'Upload' in Q21, upload the appropriate document to the Annual Report form. Only files 10 MB or less will upload. Successful upload? No file attached. |
| | | | |
| Q24 | No No | entify any ii | licit discharges between January 1, 2015 and December 31, 2015? [Part III.D.3.h.(4)] |
| | Q25 | If 'Yes' in | Q24, enter the number of illicit discharges detected: |
| | | | |
| | Q26 | If 'Yes' in | Q24, how did you discover these illicit discharges? Check all that apply. |
| | | | Public complaint Staff |
| | | 037 | - |
| | | Q27 | If 'Public complaint' in Q26 , enter the number discovered by the public: |
| | | Q28 | If 'Staff' in Q26 , enter the number discovered by staff: |
| | | | |
| | Q29 | If 'Yes' in | Q24, did any of the discovered illicit discharges result in an enforcement action (this includes verbal warnings)? |
| | | 0 | |
| | | Q30 | If 'Yes' in Q29, what type of enforcement action(s) was taken and how many of each action were issued between January 1, 2015 and December 31, 2015? |
| | | | Check all that apply. Number issued: |
| | | | Verbal warning Notice of violation |
| | | | Fine |
| | | | Criminal action Civil penalty |
| | | | Other If 'Other,' |
| | | | ii vaici , |

| | | Q31 | If 'Yes' in Q | 29, did the enforcement action(s) taken sufficiently address the illicit discharge(s)? | | |
|------------|----------------------------------|------------------------|-----------------------------|--|-------------------------|--|
| | | | Q32 | f 'No' in Q31, why was the enforcement not sufficient to address the illicit discharge(s)? | 7 | |
| | | | | | | |
| Q33 | Do you ha | ve written I | Enforcement | Response Procedures (ERPs) to compel compliance with your illicit discharge regulatory mechanism(s)? [Part III.B.] | | |
| | Q34 | | | either a website address to the above ERPs or upload a copy. his regulatory mechanism? pad | | |
| | | Q35 | If 'Website | address' in Q34 , provide the link here: |] | |
| | | Q36 | If 'Upload' Successful t | n Q34 , upload the appropriate document to the Annual Report form. Only files 10 MB or less will upload. File successfully attached. | | |
| Q37 | Did you tra [Part III. Yes | | staff in illicit | ischarge recognition (including conditions which could cause illicit discharges) and reporting illicit discharges for further | investigations? | |
| | Q38 | If 'Yes' in | | you train your field staff? Check all that apply. | | |
| | | | Powerpoint Presentation | | | |
| | | Х | Video Field Traini | | | |
| | | If Other, describe: | Other | |] | |
| | | describe. | | | | |
| | | | Part III.C.1. of | | | |
| Q39 | No No | date your | storm sewer | ystem map between January 1, 2015 and December 31, 2015? [Part III.C.1.] | | |
| Q40 | Does your Yes | storm sew | er map includ | e all pipes 12 inches or greater in diameter and the direction of stormwater flow in those pipes? [Part III.C.1.a.] | | |
| Q41 | Does your Yes | storm sew | er map incluc | e outfalls, including a unique identification (ID) number and an associated geographic coordinate? [Part III.C.1.b.] | | |
| Q42 | Does your Yes | storm sew | er map incluc | e all structural stormwater BMPs that are part of your MS4? [Part III.C.1.c.] | | |
| Q43 | Does your Yes | storm sew | er map incluc | e all receiving waters? [Part III.C.1.d.] | | |
| Q44 | | rmat is you | r storm sewe | map available? | | |
| | If 'Other ,' describe: | | | | | |
| Q45 | Between J [Part IV. | | | mber 31, 2015, did you modify your BMPs, measurable goals, or future plans for your illicit discharge detection and elimeribe those modifications: | ination (IDDE) program? | |
| | No | J | ii res, des | nibe triose modifications: | | |
| | | | | | | |
| | | | | | | |
| | M Co | innes ontrol | ota Po Agen | llution :y | | |
| MCM | 4: Cons | tructio | n Site S | cormwater Runoff Control | | |
| The follow | ving questio | ns refer to | Part III.D.4. o | the Permit. | | |
| Q46 | Stormw | ater Associa | ated with Cor | enacted a regulatory mechanism that is at least as stringent as the Agency's general permit to Discharge struction Activity (CSW Permit) No. MN R100001 (http://www.pca.state.mn.us/index.php/view-document.html?gid=185 | 984) for | |
| | Yes | and sedime | ent controls a | nd waste controls? [Part III.D.4.a.] | | |

Have you developed written procedures for site plan reviews as required by the Permit? [Part III.D.4.b.]

Yes

Have you documented each site plan review as required by the Permit? [Part III.D.4.f.]

Yes

Q47

Q48

| White spen of enforcement actions do you have a validate to compare complained with registery mechanism? Clinic all that apply and order the number of earth of white the number of earth of the provided of | Q49 | Enter the number of site plan reviews conducted for sites an acre or greater 0 | between January 1, 2015 and December 31, 2015: |
|--|-----|---|---|
| set used from invalvey 2, 20% to Develop the 19, 20% to Section Sectio | 050 | What types of enforcement actions do you have available to compel compli | nce with your regulatory mechanism? Check all that apply and enter the number of |
| Section Sect | QSO | | nee with your regulatory meerianism. Greek an that apply and effect the number of |
| X Institute of vocables 2 | | | |
| Supposed order Supposed order | | | |
| The control of security bond manay 0 0 | | | |
| Topic of section beam immery 1 | | | |
| X Columbia action C Columbia action C Columbia action C Columbia action Columbia | | Forfeit of security bond money 0 | |
| Column C | | | |
| de victories De you have written inforcement Response Procedures (IRPA) to compel compliance with your construction side starmwater runself control regulatory mechanisms? Part III Par | | | |
| CSS Design have written procedures for identifying pricing witers of procedures (FRFs) to compal compliance with your conduction, site stammater result control regulatory mechanisms (FRFs) to compare the procedures for identifying pricing stars (FRFs) to compare the procedures for identifying pricing stars (FRFs) to compare the procedures for identifying pricing stars (FRFs) to compare the procedures for identifying pricing stars (FRFs) to compare the procedures for identifying pricing stars (FRFs) to compare the procedures for identifying pricing stars (FRFs) to compare the procedures for identifying pricing stars (FRFs) to compare the procedures for identifying pricing stars (FRFs) to compare the procedures (FRFs) to compare the procedure that (FRFs) to compare the procedure that (FRFs) to compare the procedure (FRFs) to compare the procedure that (FRFs) to compare the procedure that (FRFs) to compare the procedure that (FRFs) to compare the procedure (FRFs) to compare the procedure that (FRFs) to compare the procedure that (FRFs) to compare the procedure that (FRFs) to com | | | |
| Part III. | | | |
| Tester the number of active construction sites an are or greater that were in your jurisdiction between January 1, 2015 and December 31, 2015. | Q51 | | mpliance with your construction site stormwater runoff control regulatory mechanisms? |
| Description Proceedings for identifying priority alters? [Part III.D.4.d.[33]] Total 17'95' in: QS3 how are sites prioritizee? Check all that apply. Total to loggraphy Proceedings waters] Proceedings wa | | Yes | |
| Ves GS4 If "yes" in GS5, how are sites prioritized? Check all that apply. Solid topography | Q52 | | your jurisdiction between January 1, 2015 and December 31, 2015: |
| 1 Provide the contact information for the inspections that were available for construction stemwater inspections surrowater contact for large available for construction stemwater inspections to surrowater contact feet large available for construction stemwater inspections to surrowater contact feet large view entities inspections that were available for construction stemwater inspections for your MS4. Ust your primary construction stemwater contact feet if you have entitled inspections. | Q53 | Do you have written procedures for identifying priority sites? [Part III.D.4.d. | 1)] |
| Site topography Solic hazarteristics Sol | | Yes | |
| Solid characteristics X | | Q54 If 'Yes' in Q53, how are sites prioritized? Check all that apply. | |
| X Styles of receiving water(s) | | | |
| Sizege of construction Complainer bistory Weather conditions | | | |
| Weather conditions | | Stage of construction | |
| Color Inter the request of the inspections are conducted (e.g., dally, weekly, monthly): [Part III.D.4.d.(4)] Vec. | | | |
| Do you have a checklist or other written means to document site inspections when determining compliance? [Part III.D.4.d.(4)] Ves. Steet the number of site inspections conducted for sites an acre or greater between January 1, 2015 and December 31, 2015: The test the frequency at which site inspections are conducted (e.g., daily, weekly, monthly): [Part III.D.4.d.(2)] Weekly Steet the number of trained inspectors that were available for construction site inspections between January 1, 2015 and December 31, 2015: 1 Provide the contact information for the inspector(s) and/or organization that conducts construction stormwater inspections for your MS4. List your primary construction stormwater contact first if you have multiple inspectors. 1 Inspector Name | | Other | |
| Do you have a checklist or other written means to document site inspections when determining compliance? [Part III.D.4.d.(4]] Test. The the number of site inspections conducted for sites an acre or greater between January 1, 2015 and December 31, 2015: The provided of the provided o | | | |
| Enter the number of site inspections conducted for sites an acre or greater between January 1, 2015 and December 31, 2015: | OFF | | when determining compliance? [Part III D.4.d.(A)] |
| Enter the frequency at which site inspections are conducted (e.g. daily, weekly, monthly): [Part III.D.4.d.(2)] Weekly Weekly Enter the number of trained inspectors that were available for construction site inspections between January 1, 2015 and December 31, 2015: 1 Provide the contact information for the inspector(s) and/or organization that conducts construction stormwater inspections for your MS4. Ust your primary construction stormwater contact first if you have multiple inspectors. (Inspector Name Organization City of Oseso Phone (Office) 763-233-8400 Email Preferred contact method Phone (Office) Phone (Work Cell) Email Preferred contact method Profice) Phone (Work Cell) Email Preferred contact method Phone (Office) Phone (Work Cell) Email Preferred contact method Phone (Office) Phone (Work Cell) Email Preferred contact method Phone (Office) Phone (Work Cell) Email Preferred contact method Phone (Office) Phone (Work Cell) Email Preferred contact method Phone (Office) Phone (Work Cell) Email Preferred contact method Phone (Office) Phone (Work Cell) Email Office) Phone (Work Cell) | QSS | | when determining compilance: [Falt III.D.4.0.[4]] |
| Comparison Com | Q56 | | etween January 1, 2015 and December 31, 2015: |
| Comparison Com | 057 | Enter the frequency at which site inspections are conducted (e.g. daily week | ly monthly [Part III D 4 d (2)] |
| Provide the contact information for the inspector(s) and/or organization that conducts construction stormwater inspections for your MS4. List your primary construction stormwater contact first if you have multiple inspectors. 1 Inspector Name Organization Phone (Office) 763-425-2024 Phone (MVork Cell) Finall Preferred contact method Phone (Office) | Ų37 | | |
| Provide the contact information for the inspector(s) and/or organization that conducts construction stormwater inspections for your MS4. List your primary construction stormwater contact first if you have multiple inspectors. 1 Inspector Name Organization Phone (Office) 763-425-2024 Phone (MVork Cell) Finall Preferred contact method Phone (Office) | 058 | Enter the number of trained inspectors that were available for construction | site inspections between January 1, 2015 and December 31, 2015 |
| construction stormwater contact first if you have multiple inspectors. 1 Inspector Name Organization City of Osseo Phone (Office) 763-425-2624 Phone (Work Cell) 763-238-8640 Email rhass@osseo.ci.mn.us Preferred contact method Phone 2 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 3 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 3 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 4 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method (Work Cell) Email Contact me | 430 | | inclinispectations between surfacely 1, 2013 and becomined 31, 2013. |
| construction stormwater contact first if you have multiple inspectors. 1 Inspector Name Organization City of Osseo Phone (Office) 763-425-2624 Phone (Work Cell) 763-238-8640 Email rhass@osseo.ci.mn.us Preferred contact method Phone 2 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 3 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 3 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 4 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method Government of the phone (Work Cell) Email Contact method (Work Cell) Email Contact me | Q59 | Provide the contact information for the inspector(s) and/or organization tha | conducts construction stormwater inspections for your MS4. List your primary |
| Organization Phone (Office) Phone (Work Cell) Email Preferred contact method Phone (Office) Phon | - | | |
| Organization Phone (Office) Phone (Work Cell) Email Preferred contact method Phone (Office) Phon | | 1 Inspector Name Rick Hass | |
| Phone (Work Cell) Email Preferred contact method Phone (Office) Phone (Work Cell) Email Preferred contact method 3 inspector Name Organization Phone (Work Cell) Email Preferred contact method 3 inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 4 inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 5 inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 6 what training did inspectors receive? Check all that apply. 6 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 Littly Contractors Association Erosion Control Training Certified Professional in Erosion and Sediment Control (CPESC) Certified Professional in Erosion Sediment and Storm Water Inspector (CESSWI) Other 1 Other (Other Professional In Erosion Control (CESSWI) | | Organization City of Osseo | |
| Email Preferred contact method phone 2 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 3 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 4 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method Companization Phone (Office) Phone (Work Cell) Email Preferred contact method 4 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 Professional in Stormwater Quality (CPSWQ) Certified Erosion Sediment and Storm Water Inspector (CESSWI) Voter If 'Other', Over 29 years of experience as a public works superintendent, which included construction site erosion control inspection | | | |
| Preferred contact method phone 2 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 3 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 3 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method Complete the contact method Q60 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 (CPESW) Certified Frosion Sediment and Storm Water Inspector (CESSWI) X Other If 'Other /' Over 29 years of experience as a public works superintendent, which included construction site erosion control inspection | | | |
| Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 3 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 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) X Other If 'Other,' Over 29 years of experience as a public works superintendent, which included construction site erosion control inspection | | | |
| Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 3 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 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) X Other If 'Other,' Over 29 years of experience as a public works superintendent, which included construction site erosion control inspection | | 2 Inspector Name | |
| Phone (Work Cell) Email Preferred contact method 3 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method Q60 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 Professional in Stormwater Quality (CPSWQ) Certified Erosion Sediment and Storm Water Inspector (CESSWI) X Other If 'Other,' Over 29 years of experience as a public works superintendent, which included construction site erosion control inspection | | Organization | |
| Email Preferred contact method 3 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method What training did inspectors receive? Check all that apply. University of Minnesota Erosion and Stormwater Management Certification Program Qualified Compliance Inspector of Stormwater Pollution Prevention Plan Installer or Supervisor Minnesota Laborers Training Center Stormwater Pollution Prevention Plan Installer or Supervisor Minnesota Unity 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) X Other If 'Other,' Over 29 years of experience as a public works superintendent, which included construction site erosion control inspection | | | |
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| Phone (Office) Phone (Work Cell) Email Preferred contact method 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) X Other If 'Other,' Over 29 years of experience as a public works superintendent, which included construction site erosion control inspection | | 3 Inspector Name | |
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| 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) X Other If 'Other,' Over 29 years of experience as a public works superintendent, which included construction site erosion control inspection | | | |
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| 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) X Other Over 29 years of experience as a public works superintendent, which included construction site erosion control inspection | | Preferred contact method | |
| 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) X Other Over 29 years of experience as a public works superintendent, which included construction site erosion control inspection | Q60 | What training did inspectors receive? Check all that apply. | |
| Minnesota Laborers Training Center Stormwater Pollution Prevention Plan Installer or Supervisor Minnesota Utility Contractors Assocation 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) X Other Over 29 years of experience as a public works superintendent, which included construction site erosion control inspection | | | ertification Program |
| 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) X Other If 'Other,' Over 29 years of experience as a public works superintendent, which included construction site erosion control inspection | | | ntion Plan Installer or Supervisor |
| Certified Professional in Stormwater Quality (CPSWQ) Certified Erosion Sediment and Storm Water Inspector (CESSWI) X Other If 'Other,' Over 29 years of experience as a public works superintendent, which included construction site erosion control inspection | | | |
| Certified Erosion Sediment and Storm Water Inspector (CESSWI) X Other If 'Other,' Over 29 years of experience as a public works superintendent, which included construction site erosion control inspection | | | |
| X Other If 'Other,' Over 29 years of experience as a public works superintendent, which included construction site engine control inspection. | | | |
| | | X Other | |
| | | | endent, which included construction site erosion control inspection. |

| Q61 | Between January 1, 2015 and December 31, 2015, did you modify your BMPs, measurable goals, or future plans for your construction site stormwater runoff control program? [Part IV.B.] | |
|------------|---|--|
| | If 'Yes,' describe those modifications: No | |
| | | |
| | Minnesota Pollution | |
| | Control Agency | |
| мсм | 5: Post-Construction Stormwater Management | |
| The follow | wing questions refer to Part III.D.5. of the Permit. | |
| Q62 | As of December 31, 2015, have you enacted a regulatory mechanism to incorporate all requirements as specified in Part III.D.5.a of the Permit? Yes Yes | |
| Q63 | 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 surface on-site Retain the post-construction runoff volume on site for the 95th percentile storm | |
| | X Match the predevelopment 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) | |
| | If 'Other,' describe: | |
| Q64 | Do you have written Enforcement Response Procedures (ERPs) to compel compliance with your post-construction stormwater management regulatory | |
| | mechanism(s)? [Part III.8.] Yes | |
| Q65 | Between January 1, 2015 and December 31, 2015, did you modify your BMPs, measurable goals, or future plans for your post-construction site stormwater management program? [Part IV.B.] | |
| | If 'Yes,' describe those modifications: No | |
| | | |
| | | |
| | Minnesota Pollution Control Agency | |
| | Control Agency | |
| MCM | 6: Pollution Prevention/Good Housekeeping for Municipal Operations | |
| The follow | wing questions refer to Part III.D.6. of the Permit. | |
| Q66 | Enter the total number of structural stormwater BMPs, outfalls (excluding underground outfalls), and ponds within your MS4 (exclude privately owned). Structural stormwater BMPs 1 | |
| | Outfalls 3 Ponds 0 | |
| Q67 | Enter the number of structural stormwater BMPs, outfalls (excluding underground outfalls), and ponds that were inspected from January 1, 2015 to December 31, 2015 within your MS4 (exclude privately owned). [Part III.D.6.e.] | |
| | Structural stormwater BMPs 1 Outfalls 0 | |
| Q68 | Ponds 0 Have you developed an alternative inspection frequency for any structural stormwater BMPs, as allowed in Part III.D.6.e.(1) of the Permit? | |
| 200 | No | |
| Q69 | Based on inspection findings, did you conduct any maintenance on any structural stormwater BMPs? [Part III.D.6.e.(1)] No | |
| | Q70 If 'Yes,' briefly describe the maintenance that was conducted: | |
| | | |
| | | |

| | Do you own Yes | or operate | any stockpiles, and/or storage and material handlin | g areas? [Part III.D.6.e.(3)] | | | |
|-----------|--|-------------------------------------|---|---|-------------------------------|--|--|
| | Q72 | If ' <i>Yes'</i> in C Yes | 71 , did you inspect all stockpiles and storage and ma | aterial handling areas quarterly? [Part III. | D.6.e.(3)] | | |
| | Q73 I | If 'Yes' in C | 72 , based on inspection findings, did you conduct ma | aintenance at any of the stockpiles and/c | or storage and material handl | ing areas? | |
| | (| Q74 | If 'Yes' in Q73, briefly describe the maintenance tha | t was conducted: | | | |
| | | | | | | | |
| | | | | | | | |
| Q75 | | | L5 and December 31, 2015, did you modify your BMI inicipal operations program? [Part IV.B.] If 'Yes,' describe those modifications: | 's, measurable goals, or future plans for | your pollution prevention/go | od | |
| | No | | | | | | |
| | | | | | | | |
| | | | ota Pollution Agency | | | | |
| | | | ed Waters with a USEPA-Appro | | | | |
| | | | ial Report Form to this Annual Report as instructed by | | load_page_with_fiviDt_form | s. | |
| Q77 | Successfully | uploaded | ile: File successfu | lly attached. |] | | |
| | Min | nneso ntrol | ota Pollution Agency | | | | |
| Alum | | | | | | | |
| | | | de Phosphorus Treatment Syste | | chlarida phospharus treatma | nt system | |
| THE TOHOU | wing questions | | | ems' section not required for Osseo City | | nt system. | |
| Q78 | | | Alum of Petric Chioriae Phosphoras Treatment Syst | | | | |
| | Date(s) of o | peration (r | m/dd/yyyy - mm/dd/yyyy) | | | | |
| | January February | peration (r | | | | | |
| | January | peration (r | | | | | |
| | January February March | peration (r | | | | | |
| | January February March April May June July August | peration (r | | | | | |
| | January February March April May June July August September October | peration (r | | | | | |
| | January February March April May June July August September | peration (r | | | | | |
| | January February March April May June July August September October November | peration (r | nm/dd/yyyy - mm/dd/yyyy) | | | | |
| | January February March April May June July August September October November | peration (r | m/dd/yyyy - mm/dd/yyyy) Q79 | Q 80 Gallons of alum or ferric chloride | | Q82 Calculated pounds of phosphorus | |
| | January February March April May June July August September October November December | peration (r | nm/dd/yyyy - mm/dd/yyyy) | | | | |
| | January February March April May June July August September October November December | peration (r | m/dd/yyyy - mm/dd/yyyy) Q79 | Gallons of alum or ferric chloride | | Calculated pounds of phosphorus | |
| | January February March April May June July August September October November December | peration (r | m/dd/yyyy - mm/dd/yyyy) Q79 | Gallons of alum or ferric chloride | | Calculated pounds of phosphorus | |
| | January February March April May June July August September October November December | peration (r | m/dd/yyyy - mm/dd/yyyy) Q79 | Gallons of alum or ferric chloride | | Calculated pounds of phosphorus | |
| | January February March April May June July August September October November December January February March April May June | peration (r | m/dd/yyyy - mm/dd/yyyy) Q79 | Gallons of alum or ferric chloride | | Calculated pounds of phosphorus | |
| | January February March April May June July August September October November December January February March April May June July August September October | peration (r | m/dd/yyyy - mm/dd/yyyy) Q79 | Gallons of alum or ferric chloride | | Calculated pounds of phosphorus | |
| | January February March April May June July August September October November December January February March April May June July August September | peration (r | m/dd/yyyy - mm/dd/yyyy) Q79 | Gallons of alum or ferric chloride | | Calculated pounds of phosphorus | |
| Q83 | January February March April May June July August September October November December January February March April May June July August September October November December | | m/dd/yyyy - mm/dd/yyyy) Q79 | Gallons of alum or ferric chloride treatment: | Gallons of water treated: | Calculated pounds of phosphorus removed: | |
| Q83 | January February March April May June July August September October November December January February March April May June July August September October November December | | Q79 Chemical(s) used for treatment: | Gallons of alum or ferric chloride treatment: | Gallons of water treated: | Calculated pounds of phosphorus removed: | |



Partnerships

Q84 Did you rely on any other regulated MS4s to satisfy one or more Permit requirements?

Yes

Q85 If 'Yes' in Q84, describe the agreements you have with other regulated MS4s and which Permit requirements the other regulated MS4s help satisfy: [Part IV.B.6.]

Shingle Creek Watershed Management Commission: Osseo is a participating member city of the Shingle Creek WMC.



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_2015AR to ms4permitprogram.pca@state.mn.us.

| Q86 | ccesfully uploaded file: No file attached. |
|-----|---|
| Q87 | ccessfully uploaded file: No file attached. |
| Q88 | ccessfully uploaded file: No file attached. |
| Q89 | tional, describe the file(s) uploaded: |
| | |
| | |



Owner of Operator Certification

The person with overall administrative responsibility for SWPPP implementation and Permit compliance must certify this MS4 Annual Report. This person must be duly authorized 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).

Х

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 Title: Date: Rick Hass
Public Services Director
6/23/2016