

Annual Report

MS4 Phase II General Permit

National Pollutant Discharge Elimination System **MS4 Stormwater Discharge Permit**

Quality

Monitoring Year: 2021-2022 Permit Registrant: Linn County Date Prepared/Submitted: October 31, 2022

DEQ File No.: 126417

Certification and Signature

- 1. Permit Registrant(s): Linn County
- 2. Legally Authorized Representative: Darrin Lane, PE
- 3. Title: Linn County Administrator
- 4. Email: dlane@co.linn.or.us
- 5. Phone: 541-967-3825

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 gather and evaluate 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. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations (40 CFR 122.22(d)).

Signature

10/31/22

Date

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Instructions

At least once per year, the permit registrant must evaluate compliance with the requirements of the MS4 Phase II general permit using this Annual Report template. This self-evaluation includes assessment of progress made towards implementing the SWMP control measures in Schedule A, and implementation of actions to comply with any additional requirements identified pursuant to Schedule D.1 (Requirements for Discharges to Impaired Waterbodies).

For each SWMP control measure or activity listed below, please answer all the questions and in the comments field cite any relevant information and/or statistics that helps to illustrate implementation or compliance. If your answer is "No," in the comments field explain the reasons and outline the anticipated implementation timeline. If the requirement does not apply, explain why it is not applicable in the comments field.

No later than November 1 each year, beginning in 2020, the permit registrant must submit an Annual Report to DEQ. One signed copy and one electronic copy must be submitted to DEQ using the address provided in permit. DEQ can provide an FTP site for submittal of the electronic copy, upon request.

General Inform	nation			
Registrant Inform	ation			
6. Permit Registrant	(s): Linn Cou	nty		
7. Type(s): City /	County /	Special Distric	:t / 🗌 Other:	
8. Registrant Type: Existing Registrar	ıt: 🛛 New	Registrant: 🗌		
9. Community Type: Large Community		Community: 🖂		
10. DEQ Permit No:	126417			
11. EPA File No: OR	S126417			
12. Physical Address	: 3010 Ferry	St SW		
City: Albany			State: OR	Zip: 97322
13. Point of Contact:	Daineal Mal	one, PE		
Title: County Engineer		Email: daineal.malone@co. linn.or.us	Phone: 541-967-3919	
14. Mailing Address	(if different):			
City:			State:	Zip:
Municipal Separat	e Storm S	ewer System (N	IS4) Information	
15. Estimate the area	a in square n	nileage served by	the MS4: 3.925	square miles
16. Estimate the pop	16. Estimate the population served by the MS4: 970 (2020)			
MS4 Stormwater I Identify the names of	-		a discharge from your	MS4.
-	# of Outfalls		ed waterbody	
Receiving Waterbody		303d listed	TMDL issued	- Impairment(s)
a. Willamette River	1	Yes 🛛 No 🗌		Dioxin, Dissolved oxygen, Mercury, Metals, Pesticides, Temperature
b. Calapooia River	1	Yes 🛛 No 🗌] Yes 🗌 No 🖂	Dissolved oxygen, Metals, Nitrogen and/or phosphorus, Temperature
c. Truax Creek	unknown	Yes 🛛 No 🗌] Yes 🗌 No 🖂	Acidity, Dissolved oxygen, Nitrogen and/or phosphorus
d. Oak Creek	unknown	Yes 🛛 No 🗌] Yes 🗌 No 🖂	Bacteria, Temperature, Dissolved oxygen
e. Cox Creek	unknown	Yes 🛛 No 🗌] Yes 🗌 No 🖂	Acidity, Dissolved oxygen, Nitrogen and/or phosphorus
f. Lake Creek	unknown	Yes 🛛 No 🗌] Yes 🗌 No 🖂	Dissolved oxygen
g. Burkhart Creek	unknown	Yes 🛛 No 🗌] Yes 🗌 No 🖂	Acidity, Dissolved oxygen, Nitrogen and/or phosphorus
h. Albany-Santiam Canal	unknown	Yes 🛛 No 🗌] Yes 🗌 No 🖾	Acidity, Dissolved oxygen, Nitrogen and/or phosphorus
i. Murder Creek	unknown	Yes 🛛 No 🗌] Yes 🗌 No 🖂	Acidity, Dissolved oxygen, Nitrogen and/or phosphorus
j. Periwinkle Creek	unknown	Yes 🖂 🛛 No 🗌] Yes 🗌 No 🖂	Acidity, Dissolved oxygen, Nitrogen and/or phosphorus

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Coordination Among Registrants and Joint Agreements
Required for permit registrants relying on another entity to satisfy one or more of the requirements of the permit.
17. Is there a joint agreement in place for the implementation of one or more stormwater management program control measures? <i>Schedule A.2</i> Yes \Box No \boxtimes
18. If yes, has there been any change to the joint agreement(s) submitted previously? Yes No If yes, include, as an attachment, a summary of the changes.
The summary must identify the other co-registrants/co-implementers or other entities
Stormwater Management Program Information
 19. Discuss the status and overall progress of establishing legal authority to control pollutant discharges into and discharges from the MS4 and to implement and enforce the conditions of this permit. Schedule A.2.c Linn County's Road Department, Linn County Planning and Building Department and Environmental Health Department work together in application of several Linn County codes that provide legal authority to control pollutant discharges into and discharges from the MS4 and enforce conditions of this permit. These codes include the following: 531 – Solid Waste Disposal and Public Nuisance Code 532 – Sewage Facilities Management Code 610 – Forest – Park System Code 850 – Fill and Excavation Code 870 – Flood Plain Management Code 903 – Natural Resources Element Code 905 – Land Use Element Code 907 – Transportation Plan Code 923 – New Lot and Parcel Design Standards Code 924 – Partitioning Code 926 – Subdividing Code 929 – Rural Development Zone Code 931 – Overlay Code 931 – Overlay Code 932 – Specific Conditional Uses Code
933 – Condition, Requirements, and Decision Criteria Code 934 – Development Standards Criteria Code
935 – Access Improvement Standards Code
Linn County also has policies that may pertain to MS4:
43 – Removal of Unlawful Campsites Located on County Property
Implementation of enforcement is provided through the road and driveway access permit program, land development and building permit program, and sewage facilities and management program.

Stormwater Management Program Information
20. Is an updated SWMP Document attached? Schedule A.2.c
Yes 🗌 No 🖂 (must be submitted with the second Annual Report)
If necessary, provide an explanation:
This plan was submitted last year.
 21. Identify the publicly accessible website where the SWMP Document is posted. Schedule 2.c & A.3.b.ii https:// If necessary, provide an explanation:
https://www.co.linn.or.us/roads/page/manuals-program-plans
22. Does the SWMP Document include an implementation schedule for control measures that have yet to be or are partially implemented? <i>Schedule A.2.c</i>
Yes 🛛 No 🗌
If necessary, provide an explanation:
23. Describe the method used to gather, track, and use SWMP information to set priorities or assess compliance: <i>Schedule A.2.d</i>
The Linn County MS4 Permit applies to a rural urban area of the Albany Area and Millersburg Area and City of Tangent outside of the City Limits and few segments of right of way within the City Limits that are under Linn County Road Department. This area is largely agricultural with and under the jurisdiction of the Department of Agriculture with County Code requiring most lot sizes greater than 20 acre minimum and a few greater than 5 acre minimum.
The water quality criteria of concern is primarily Temperature, Dissolved Oxygen, Iron, Phosphorous, and Bacteria.
Temperature is the result of the warm waters of the Willamette River which is primarily from the management of water in large dams that are upstream and outside the jurisdiction of Linn County. When Temperature is a concern, the small tributaries within the Albany Metropolitan area are either dry or stagnant, so no significant flow is discharged into the Willamette River. Therefore, the Willamette River does not change temperature between upstream and downstream of Albany.
Bacteria is primarily the result of agricultural/farm activities, ducks in park areas, and beaver and nutria within riparian areas that are primarily agricultural. Linn County does not have jurisdiction over these areas or activities. Beaver are presently a protected species by ODFW.
Iron and Phosphorous are a result of use of agriculturally applied fertilizer.

	Linn C	fore, in recognition of the above, the MS4 program is a ma county. This is also in recognition that the population dens e miles. (Equivalent to 2.6 people per acre.)		
24.		adequate finances, staff, equipment and other support cap Jule A.2.e	pabilities been provided to implement the permit?	
	Yes	🖂 No 🗌		
	If nec	essary, provide an explanation:		
	_			
	Curre	nt Linn County staffing		
25.		this monitoring year was compliance with the requiremer	its of this permit evaluated? Schedule B.1	
	Yes	— —		
	If nec	essary, provide an explanation:		
		onitoring program to make this determination consists of t		
		y Code and Policy and the established permit programs b am is also part of this program to demonstrate permit com		
26.		g this monitoring year was it determined or reported that di sion of an applicable water quality standard? <i>Schedule</i> A.		
		\square No \square		
		s", complete Water Quality Standards section (p. 21)	of this template.	
			·	
St	orm	water Management Program Control M	easures	
Pu	blic E	ducation and Outreach		
27.	Provid	le a brief summary of the ongoing public education and ou	treach program. Schedule A.3.a	
		lule A.3 SWMP Control Measures Implementation Schedu in the MS4 Permit that was issued as a "New Permit Regis		
		SWMP Control Measures	MS4 Permit Implementation Deadline(s)	
	а	Public Education and Outreach	September 1, 2023	
	b	Public Involvement and Participation	September 1, 2023	
	FOR S	chedule 3.a. Linn County is required to implement the follocetion and Outreach for the (1) General Public and		
	planners, and engineers, and (3) construction site operators at least once per the permit term of 2020 to February 29, 2024.			
	 Stormwater Education Activities in the form of two (2) educational messages or activities per year 			
	•	Construction Site Control Measure Education to target c community per year.	construction site operators within with the	
	•	Track implementation of the Public Education and Outre	each requirements	

	Linn County has the following presently in place on the Linn County Road Department Website that pertains to compliance with the MS4 Program:
	a. Adopt a Road Program – Last Revised in 2011
	 b. No Spray Request Program c. Right of Way Encroachment Permit Application Program (Road and Driveway Access and Utilities).
	Educational outreach is provided to landowners wishing to develop their property with a new access and
	driveway permit.
	d. Linn County Stormwater Best Management Practices Manual – new in 2021
	e. Transportation System Plan
	Linn County has the following presently in place on the Linn County Building and Planning Website that pertains to compliance with the MS4 Program: a. Natural Hazard Mitigation Plan 2018 b. Transportation System Plan 2017 c. Forestland Development Standard Handbook d. Land Use Activities and Code.
	 Linn County has the following presently in place on the Environmental Health Services website that conducts programs that prevent the spread of disease through food, water, and other environmental exposures. a. Siting, permitting and inspection, and regulation of septic systems; b. Regulation of public water systems; c. Community Health; d. Solid Waste and Recycling
	In Addition, for Public Education and Outreach, Linn County Staff provide owners with one on one education in regards to requirements for to provide BMP and Stormwater Management and Treatment Improvements to meet TMDL and MS4 Permit requirements for Road Access and Driveway Permits, Land Use and Building Permits, Septic Tank and other Environmental Health Permits.
	Linn County Departments are presently reviewing the content of the present outreach programs to ensure that are current with MS4 Permit requirements. Additional outreach may be implemented as a result of this review and in
	review of current Permit Requirements. This will be completed before the permit deadline of September 1, 2023.
28.	Were the required components in place by the implementation date? Schedule A.3.a.i
	Yes 🖾 No 🗌 (Implementation date: Feb. 28, 2020 for Existing Registrant, Sept. 1, 2023 for New Registrants and February 28, 2024 for Albany, Corvallis, Millersburg, Springfield and Turner)
29.	Provide the number of education and outreach activities conducted: Schedule A.3.a.iii
	During this reporting year0
30.	During the permit term: 0
	If necessary, provide an explanation:
	The schedule and activities will be addressed by September 1, 2023
31	Indicate target audiences addressed during this reporting year: Schedule A.3.a.iv
01.	General public, homeowners, homeowner association, schoolchildren, and businesses
	 Local elected officials, land use planners and engineers
	Construction site operators
	The Engineering Staff and Planning and Building Permit Staff include BMP and SWMP requirements to all contracts that the construction operators comply with as verified by Linn County On-site Inspectors. The current permit system and web site provide information and outreach to all target audiences. The web site is currently being evaluated for improvement for outreach.

32.	Have each target audience been addressed during the permit term? Schedule A.3.a.iv
	Yes 🖾 No 🗌
33.	Indicate target topics addressed during this reporting year: Schedule A.3.a.iv
	Impacts of illicit discharges on receiving waters and how to report them
	Impacts from impervious surfaces and appropriate techniques to avoid adverse impacts
	BMPs for proper use, application and storage of pesticides and fertilizer
	BMPs for litter and trash control
	BMPs for recycling programs
	BMPs for power washing, carpet cleaning and auto repair and maintenance
	Low impact development/green infrastructure
	Information pertaining to maintenance of septic systems
	Watershed awareness and how storm drains lead to local creeks and rivers, and potential impacts to fish and other wildlife
	Other: The Above Checked items are part of the Existing TMDL Program for Linn County
3/	Describe the types of educational messages or activities distributed and/or offered during this reporting year.
54.	Schedule A.3.a.iii
	We are currently developing a flyer to be available to the public at each of the key offices (Road Department,
	Planning & Building, Environmental Health, and Linn County Commissioners). These flyers will also be included
	with all road approach, driveway, utility, planning/environmental permits and on our website.
	Ongoing education is also provided for new construction of roads, bridges, and developments as permitted by Linn
	County.
35.	Was outreach to construction site operators working within your community offered during this reporting year? Schedule A.3.a.v
	Yes 🖾 No 🗌
	Total number during the permit term: Undetermined. The outreach is provided through preconstruction meetings
	and onsite inspection of building and construction activities.
37.	Identify and describe the assessment/evaluation of, at least, one education and outreach activity that occurred
	during this reporting year. Include the assessment process or metric for evaluation, and why this activity was
	considered successful. Schedule A.3.a.vi
	No construction activities were conducted within the MS4 boundary this reporting period. The permitting process
	includes education and outreach so as to have a design that meets MS4 Permit requirements and BMP's. This
	activity would also include a pre-construction meeting and on-site inspections throughout the work activities.

38. Will the assessment be used to inform future stormwater education and outreach efforts? <i>Schedule A.3.a.vi</i> Yes □ No ⊠
39. Provide an explanation:
This is an established procedure that is required of our Best Management Practices Program.
Public Involvement and Participation
40. Provide a brief summary of the overall progress towards implementation of this control measure. Schedule A.3.b
Linn County is currently working on revisions to our website. With these revisions we anticipate developing a page for information regarding Illicit discharge, BMP's, and general storm water discharge information.
41. Were the required components in place by the implementation date? Schedule A.3.b.i
Yes 🖾 No 🔲 (Implementation date: Feb. 28, 2020 for Existing Registrant, Sept. 1, 2023 for New Registrants and February 28, 2024 for Albany, Corvallis, Millersburg, Springfield and Turner)
Implementation date of September 1, 2023
42. Is the SWMP Document posted on a publicly accessible website? Schedule A.3.b.ii
Yes 🖂 No 🗌
43. Was the publicly accessible website updated during this reporting year? Schedule A.3.b.ii
Yes 🛛 No 🗌
If necessary, provide an explanation:
Linn County has a new webpage platform
44. Does the publicly accessible website include illicit discharge complaint/reporting information or procedures? <i>Schedule A.3.b.ii.A</i>
Yes 🛛 No 🗌
If necessary, provide an explanation:

45. Does the publicly accessible website include draft documents issued for public comment, final reports, plans and other official SWMP policy documents? <i>Schedule A.3.b.ii.B</i>
Yes 🛛 No 🗌
If necessary, provide an explanation:
46. Does the publicly accessible website include links to all ordinances, policies and/or guidance documents related to
the construction and post-construction stormwater management control programs, including education, training, licensing, and permitting? <i>Schedule A.3.b.ii.C</i>
Yes 🖂 No 🗌
If necessary, provide an explanation:
47. Does the publicly accessible website include contact information for relevant staff, including phone numbers, mailing addresses and email addresses? <i>Schedule A.3.b.ii.D</i>
Yes 🛛 No 🗌
If necessary, provide an explanation:
48. During this reporting year, was a stewardship opportunity created or partnered with another entity? Schedule
A.3.b.iii
Yes 🗌 No 🖂
If "Yes", summarize the stewardship opportunity(s).

Illicit Discharge Detection and Elimination
49. Provide a brief summary of the overall progress towards implementation of this control measure. Schedule A.3.c
Compliance for road maintenance operations is documented as part of the Best Management Practices program. This includes inspection of roadways when earthwork is conducted in that area.
Compliance for road construction operation is documented as part of the Erosion Control requirements as outlined in environmental permits and erosion control plans.
Compliance for new development is documented as part of the building permit program.
50. Were the required components in place by the implementation date? Schedule A.3.c.i
Yes 🛛 No 🗌 (Implementation date: Feb. 28, 2022 for Existing Registrant, Sept. 1, 2023 for New Registrants and February 28, 2024 for Albany, Corvallis, Millersburg, Springfield and Turner)
51. Is the MS4 map(s) current? Schedule A.3.c.ii.A
Yes 🖂 No 🗌
52. Describe the MS4 map(s) format(s):
The maps are in a .pdf format
 53. Is the MS4 map(s) included as attachment? Yes □ No ⊠ Or are the digital shapefiles available for electronic submittal? Yes ⊠ No □ (Implementation date: Feb. 28, 2022 for Existing Registrant, Sept. 1, 2023 for New Registrants and February 28, 2024 for Albany, Corvallis, Millersburg, Springfield and Turner) If necessary, provide an explanation:
The maps are in a .pdf format within the <i>Linn County MS4 NPDES Permit Illicit Discharge Detection and Elimination Program</i> document located on our website: <u>https://www.co.linn.or.us/roads/page/manuals-program-plans</u>
54. Is the digital inventory of all known outfalls, with the associated receiving waterbody current? <i>Schedule A.3.c.ii.B</i> Yes ⊠ No □
If necessary, provide an explanation:
The current maps and inventory is a working document and is presently considered current and will be updated as necessary.
 55. Indicate if the following features are included on your MS4 map: △ Location of all known outfalls, including the requirements in <i>Schedule A.3.c.ii.B</i> ○ Stormwater collection and conveyance system, including the requirements in <i>Schedule A.3.c.ii.C</i> ○ Stormwater structural controls, including the requirements in <i>Schedule A.3.c.ii.C</i> □ Location of known chronic discharges <i>Schedule A.3.c.ii.D</i>
If necessary, provide an explanation:
There are no known chronic discharge locations.

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56.	Have non-stormwater discharges into the MS4 been prohibited through enforcement of an ordinance or other regulatory mechanism? <i>Schedule A.3.c.iii</i>
	Yes 🖂 No 🗌
	If necessary, provide an explanation:
57.	Indicate which of the following have an ordinance or other regulatory mechanism to prohibit discharge to the MS4:
	Schedule A.3.c.iii
	 Septic, sewage, and dumping or disposal of liquids or materials other than stormwater into the MS4 Discharges of washwater resulting from the hosing or cleaning of gas stations, auto repair garages, or other types of automotive services facilities
	Discharges resulting from the cleaning, repair, or maintenance of any type of equipment, machinery, or facility, including motor vehicles, cement-related equipment, and port-a-potty servicing, etc.
	Discharges of washwater from mobile operations, such as mobile automobile or truck washing, steam cleaning, power washing, and carpet cleaning, etc.
	Discharges of washwater from the cleaning or hosing of impervious surfaces in municipal, industrial, commercial, or residential areas (including parking lots, streets, sidewalks, driveways, patios, plazas, work yards and outdoor eating or drinking areas, etc.) where detergents are used and spills or leaks of toxic or hazardous materials have occurred (unless all spilled material has been removed)
	Discharges of runoff from material storage areas, which contain chemicals, fuels, grease, oil, or other hazardous materials from material storage areas
	Discharges of pool or fountain water containing chlorine, biocides, or other chemicals; discharges of pool or fountain filter backwash water
	Discharges of sediment, unhardened concrete, pet waste, vegetation clippings, or other landscape or construction-related wastes
	 Discharges of trash, paints, stains, resins, or other household hazardous wastes Discharges of food-related wastes (grease, restaurant kitchen mat and trash bin washwater, etc.)
	If necessary, provide an explanation:
	Explanation - These prohibited activities are all included under the TMDL Program in which Linn County is in compliance with. As previously described, Linn County Code has been developed which also prohibits these activities.
58.	Is the written escalating enforcement and response procedure included as an attachment? Schedule A.3.c.iv
	Yes 🗌 No 🖂
	(For Existing Registrant must be submitted with the third Annual Report, Sept. 1, 2023 for New Registrants and February 28, 2024 for Albany, Corvallis, Millersburg, Springfield and Turner)
	If necessary, provide an explanation:
59.	Is there a phone number, webpage, and/or other communication channel publicized for the public use to report illicit
	discharges? Schedule A.3.c.v.A
	 Phone number(s) Webpage(s)
	Other communication channels
	If necessary, provide an explanation:
	The offices of the Building Department, Environmental Health, and Linn County Road Department have a website and also office staff to received complaints and follow up on complaints. Complaints may also always be directed to the Linn County Board of Commissioners or the County Administrator
60.	Provide the number of complaints received during this reporting year. <i>Schedule A.3.c.v.D</i>
	Number: 0 (complaints related to IDDE)

61. On average, how long did it take to respond to complaints? <i>Schedule A.3.c.v.B</i> In working days: n/a	
 Provide the number of complaints that included notification of the Oregon Emergency Response System during thi reporting year. Schedule A.3.c.v.B Number of notification: 0 	S
63. Provide the number of complaints where staff performed an investigation during this reporting year. Schedule A.3.c.v	
Number: 0 (investigations related to IDDE)	
64. On average, how long did it take to conduct an initial investigation? Schedule A.3.c.v.B In working days: n/a	
65. Provide the number of illicit discharges discovered and eliminated during this reporting year. Schedule A.3.c.v Number: 0	
66. On average, how long did it take to eliminate an illicit discharge? Schedule A.3.c.v.B In working days: n/a	
 Provide the number times escalating enforcement procedure was used to eliminate illicit discharge during this reporting year. Schedule A.3.c.v.D Number of times: 0 	
Do any of the illicit discharges involve the repair or replacement of the wastewater and/or storm sewer conveyance systems? Schedule A.3.c.v.B	9
Yes 🗌 No 🗌 NA 🖂	
If necessary, provide an explanation:	
68. Provide the number of illicit discharges that were referred to another entity during this reporting year. Schedule A.3.c.v.C	
Number: 0	
69. On average, how long did it take to notify the entity(s)? In working days: n/a	
if necessary, provide an explanation:	
 70. Indicate which of the following are included in the complaints or reports tracking documentation: Schedule A.3.c.v. Date the complaint was received and, if available, the complainant's name and contact information Name of staff responding to the complaint Date the investigation was initiated The outcome of the staff investigation Corrective action(s) taken to eliminate the illicit discharge The responsible party for the corrective action(s) The status of enforcement procedure(s), when necessary The date the corrective action(s) was completed and staff who evaluated final compliance 	D
If necessary, provide an explanation:	
71. Provide percentage of outfalls inspected. <i>Schedule A.3.c.vi.A/B</i> Known outfalls screened this reporting year: 100%	
72. Known outfalls screened during the permit term: 100%	
If necessary, provide an explanation:	

73. Provide percentage of outfalls inspected as part of field screening of priority location. <i>Schedule A.3.c.vi.C</i> Priority location outfalls screened this reporting year: 100%
74. Priority location outfalls screened during the permit term: 100%
If necessary, provide an explanation:
 75. Indicate which of the following dry-weather field screening activities have been performed in the last year: Schedule A.3.c.vi General observation Field Screening and Analysis Pollutant Parameter Action Levels Laboratory Analysis If necessary, provide an explanation:
 76. If flow is observed and the source is unknown, provide a brief description of the field investigation and analysis process. <i>Schedule A.3.c.vi.D-G</i> The sources of all observed flow are runoff from roadside ditches/groundwater.
 77. Have pollutant parameter action levels been established and are they included as an attachment? Schedule A.3.c.vi.F Yes No X (For Existing Registrant must be submitted with the third Annual Report. New Registrants must submit by September 1, 2023 and February 28, 2024 for Albany, Corvallis, Millersburg, Springfield and Turner)) If necessary, provide an explanation:
 78. Are all persons responsible for investigating and eliminating illicit discharges and illicit connections into the MS4 appropriately trained to conduct such activities? <i>Schedule A.3.c.vii</i> Yes No If necessary, provide an explanation: The Road Department, Environmental Health Department and the Planning & Building Department, includes staff with Erosion and Sediment Control Inspection and BMP training.
 79. Are all new staff working to implement the IDDE program trained within 30 days of their assignment to this program ? Schedule A.3.c.vii Yes No □ If necessary, provide an explanation:

Construction Site Runoff Control
80. Provide a brief summary of the overall progress towards implementation of this control measure. Schedule A.3.d
The Road Department, Planning and Building Department, and Environmental Health Department work together in application of several Linn County codes; 903- Natural Resources Element Code, 850- Fill and Excavation Code and 935- Access Improvement and Standards Code.
These codes provide Linn County Road Department authority to oversee Construction Site Runoff Control.
As a Certified Agency Linn County Road Department adopted Best Management Practices from Oregon Department of Transportation, Oregon Department of Forestry for gravel roads, and requirements of Oregon Department of Environmental Quality. Linn County Road Department applies Best Management Practices to road maintenance operations, access and driveway permits program, construction for development of property by landowners and agencies, and for capital improvement projects.
81. Were the required components in place by the implementation date? Schedule A.3.d.i
Yes 🛛 No 🗌 (Implementation date: Feb. 28, 2023 for Existing Registrants, Sept. 1, 2023 for New Registrants and February 28, 2024 for Albany, Corvallis, Millersburg, Springfield and Turner)
82. Do ordinances or other regulatory mechanisms require erosion controls, sediment controls, and waste materials management controls to be used and maintained at all qualifying construction projects? <i>Schedule A.3.d.ii</i> Yes No No NA
If necessary, provide an explanation:
These are described and required as provided in the Plans and Specifications developed by the Linn County Road Department for each project.
83. Indicate the minimum land disturbance where construction site operators are required to complete and implement an Erosion and Sediment Control Plan (ESCP) for construction project sites: <i>Schedule A.3.d.ii</i>
In square feet or portion of an acre: 10,890 ft ² \boxtimes , acres \square
If necessary, provide an explanation:
All county capital improvement construction sites and county maintenance construction sites are required to have an ESCP regardless of disturbance area.
84. For construction projects that disturb one or more acres (or that disturb less than one acre, if it is part of a "common plan of development or sale" disturbing one or more acres), provide a brief description how these projects are referred to DEQ or the appropriate DEQ agent, to obtain a NPDES Construction Stormwater General Permit. <i>Schedule A.3.d.iii</i>
Linn County Road Department has a 1200 CA Permit which in the past has not required notification of DEQ for each project. The 1200 CA permit is presently being updated by the DEQ. If the project triggers a federal permit, 401 Certification is usually required. If more than 50 cubic yards of material is added or removed from a wetland, a Joint Permit will be obtained through the DSL and US Corps of Engineers.

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85.	Provide the written specifications that address the proper installation and maintenance of such controls during all phases of construction activity as an attachment <i>Schedule A.3.d.iv</i>
	Attached: Yes 🗌 No 🖂
	If necessary, provide an explanation:
	The County conforms to the ODOT Standard Specifications for all construction activity. The written specifications can be found in the current edition of the Oregon Standard Specifications for Construction, under Section 00280 – Erosion and Sediment Control. This can be found at the following website: https://www.oregon.gov/odot/Business/Specs/2021_STANDARD_SPECIFICATIONS.pdf
	The County also conforms to the ODOT standard drawings and details that illustrate installation procedures. These can be found at the following website: \
	https://www.oregon.gov/odot/engineering/pages/standards.aspx
86.	Provide the Erosion and Sediment Control Plan template as an attachment. <i>Schedule A.3.d.iv.A</i> Attached: Yes D No D
	If necessary, provide an explanation:
	Each and every project/construction activity is unique. There is no template for ESC Plans. Each project/construction activity is evaluated and ESC measures are identified and implemented and modified as necessary for the conditions.
87.	Indicate which of the following are required for qualifying construction projects: <i>Schedule A.3.d.iv</i> Site operator required to complete a ESCP template or worksheet prior to beginning construction/land disturbance
	 Site operator required to keep the ESCP on site Site operator required to maintain and update the ESCP as site conditions change, or as needed.
	Site operator required to maintain and update the ESCP as site conditions change, or as needed. Site operator required to provide the ESCP to the permit registrant, DEQ, or another administrating entity If necessary, provide an explanation:
88.	ESCPs [from construction projects that will result in land disturbance of one or more acres (or that disturb less than one acre, if it is part of a "common plan of development or sale" disturbing one or more acres)] are reviewed using a checklist or similar document to determine compliance. <i>Schedule A.3.d.v</i>
	Yes 🛛 No 🗌
89.	Provide the ESCP review template or checklist as an attachment. Schedule A.3.d.v Attached: Yes \square No \boxtimes
90.	Indicate the minimum land disturbance where you require the ESCP to be reviewed, if different than one acre: 10,890 ft ² 🖾, acres 🗌
	If necessary, provide an explanation:
	No checklists exists but staff does review and approve the plans. All county capital improvement construction sites and county maintenance construction sites are required to have an ESCP regardless of disturbance area.

91. All construction projects [that will result in land disturbance of one or more acres (or that disturb less than one acre, if it is part of a "common plan of development or sale" disturbing one or more acres)] are expected or scheduled to be inspected at least once per permit term. <i>Schedule A.3.d.vi.A.1</i>
Indicate the number of inspections completed to comply with this requirement during this reporting year: 0
During construction activities, the contractor is required to monitor the site every 7 days, or within 24-hours of a rain event that generates more than ½' of precipitation. The County inspectors record the status of the ESC measures on their daily log.
Indicate the number of inspections completed to comply with this requirement during the permit term: 0 If necessary, provide an explanation:
 92. Are construction projects with visible sediment in stormwater/dewatering discharge or when a complaint is received inspected? <i>Schedule A.3.d.vi.A.2</i> Yes ⊠ No □
93. Indicate number of projects that were inspected based on this inspection trigger: 0 If necessary, provide an explanation:
94. Indicate the total number of construction projects that were inspected this monitoring year: 0
95. Indicate the total number of construction projects that were inspected during the permit term: 0
 96. Indicate which of the following are documented during an inspection: Schedule A.3.d.vi.B That the ESCP is reviewed to determine if the described
Control measures were installed, implemented, and maintained appropriately
Assessment of the site's compliance with the ordinances or requirements
Visual observation of any existing or potential non-stormwater discharges, illicit connections, and/or discharge of pollutants from the site
Recommendations to the construction site operator for follow-up
Education or instruction provided to the site operator related to stormwater pollution prevention practices If necessary, provide an explanation:
97. If available, provide a copy of the written or electronic inspection report form. Schedule A.3.d.vi.B
Attached: Yes 🛛 No 🗌 Erosion Control Report and Environmental Construction Inspection Report
 98. For Existing Large Communities: Indicate the number of new construction projects inspected that disturb less one acre during this monitoring year. Is this number at least 25% of the qualifying new construction sites? Schedule A.3.d.vi.C If necessary, provide an explanation:
N/A. This MS4 area has a population density of about 2.6 people per acre. The total MS4 Permit area is only 3.9 square miles.

	99. P	rovide the written escalating enforcement and response procedure as an attachment. Schedule A.3.d.vii
		Yes 🛛 No 🗌
		For Existing Registrant must be submitted with the third Annual Report. Sept. 1, 2023 for New Registrants and February 28, 024 for Albany, Corvallis, Millersburg, Springfield and Turner)
	lf	necessary, provide an explanation:
		he General Conditions for Construction for the Linn County Road Department and federal regulatory agency ermits provide these procedures.
	100.	Was the escalating enforcement procedure used to achieve compliance at any construction projects? <i>Schedule A.3.d.vii</i>
		Yes 🗌 No 🖂
		Indicate number of times during this reporting year: 0
	101.	Indicate number of times during the permit term: 0
		If necessary, provide an explanation:
	102.	Were all persons responsible for ESCP reviews, site inspections, and enforcement appropriately trained to conduct such activities? <i>Schedule A.3.d.viii</i>
		Yes 🛛 No 🗌
		If necessary, provide an explanation:
	103.	Were all new staff working to implement the construction site runoff control program appropriately trained within 30 days of their assignment to this program? <i>Schedule A.3.d.viii</i>
		Yes 🛛 No 🗌
L		

Pos	Post-Construction Site Runoff for New Development and Redevelopment	
104.	Provide a brief summary of the overall progress towards implementation of this control measure. <i>Schedule A.3.e</i> All projects designed and constructed have a post construction stormwater management plan as required by current ODEQ requirements. County staff maintain post-construction routine maintenance activities.	
105.	Were the required components in place by the implementation date? Schedule A.3.e.i	
	Yes 🛛 No 🗌 ((Implementation date: Feb. 28, 2023 for Existing Registrant, Sept. 1, 2023 for New Registrants and February 28, 2024 for Albany, Corvallis, Millersburg, Springfield and Turner)	
106.	For projects creating or replacing impervious area, indicate the area (or threshold) where the site is required to implement the post-construction site runoff program requirements: <i>Schedule A.3.e.ii</i>	
	In square feet: 5,000 ft ²	
	If necessary, provide an explanation:	
(The monitoring program to make this determination consists of the continued use and implementation of Linn County Code and Policy and the established permit programs by Linn County. The illicit discharge monitoring program is also part of this program to demonstrate permit compliance.	

107.	Indicate which of the following are required at qualifying sites: <i>Schedule A.3.e.ii</i> The use of structural stormwater controls
	A site-specific stormwater management approach that targets natural surface or predevelopment hydrological
	function through the installation and long-term operation and maintenance of stormwater controls
	Long-term O&M of stormwater controls at project sites that are under the ownership of a private entity If necessary, provide an explanation:
	n necessary, provide an explanation.
108.	Were ordinance(s), code(s) and development standards reviewed to identify, minimize or eliminate barriers that inhibit design and implementation techniques intended to minimize impervious surfaces and reduce stormwater runoff? <i>Schedule A.3.e.iii</i>
	Yes 🛛 No 🗌
109.	If barriers were identified or if necessary, provide an explanation:
110.	Provide an explanation of the timeline for removal of barriers or if removal is outside your authority:
f	The removal of a barrier in the context of this question indicates the design could be exempt from a local, state or ederal environmental requirement by a specific process. Linn County has not pursued the removal of any environmental requirements for public works improvement projects, building projects or land development projects.
111.	Indicate which of the following technical standards are used to determine the retention requirement: Schedule A.3.e.iv.A
	Volume-based method
	Storm event percentile-based method
	Annual average runoff-based method
	If necessary, provide an explanation:
	If necessary, provide an explanation: A project design requirement is typically to retain and treat 50% of a 10-year storm event. The volume and annual precipitation all go into the design parameters.
112.	A project design requirement is typically to retain and treat 50% of a 10-year storm event. The volume and annual
112.	A project design requirement is typically to retain and treat 50% of a 10-year storm event. The volume and annual precipitation all go into the design parameters. For projects that are unable to meet the retention requirement, is the remainder of the rainfall/runoff treated prior
	A project design requirement is typically to retain and treat 50% of a 10-year storm event. The volume and annual precipitation all go into the design parameters. For projects that are unable to meet the retention requirement, is the remainder of the rainfall/runoff treated prior to discharge with a structural stormwater control? <i>Schedule A.3.e.iv.B</i>
	A project design requirement is typically to retain and treat 50% of a 10-year storm event. The volume and annual precipitation all go into the design parameters. For projects that are unable to meet the retention requirement, is the remainder of the rainfall/runoff treated prior to discharge with a structural stormwater control? <i>Schedule A.3.e.iv.B</i> Yes in No
	A project design requirement is typically to retain and treat 50% of a 10-year storm event. The volume and annual precipitation all go into the design parameters. For projects that are unable to meet the retention requirement, is the remainder of the rainfall/runoff treated prior to discharge with a structural stormwater control? <i>Schedule A.3.e.iv.B</i> Yes ⊠ No □ Was the stormwater structural control designed to remove, at minimum, 80 percent of the total suspended solids?
113.	A project design requirement is typically to retain and treat 50% of a 10-year storm event. The volume and annual precipitation all go into the design parameters. For projects that are unable to meet the retention requirement, is the remainder of the rainfall/runoff treated prior to discharge with a structural stormwater control? Schedule A.3.e.iv.B Yes ☑ No □ Was the stormwater structural control designed to remove, at minimum, 80 percent of the total suspended solids? Yes ☑ No □
113.	A project design requirement is typically to retain and treat 50% of a 10-year storm event. The volume and annual precipitation all go into the design parameters. For projects that are unable to meet the retention requirement, is the remainder of the rainfall/runoff treated prior to discharge with a structural stormwater control? Schedule A.3.e.iv.B Yes No Was the stormwater structural control designed to remove, at minimum, 80 percent of the total suspended solids? Yes No If necessary, provide an explanation:
113.	A project design requirement is typically to retain and treat 50% of a 10-year storm event. The volume and annual precipitation all go into the design parameters. For projects that are unable to meet the retention requirement, is the remainder of the rainfall/runoff treated prior to discharge with a structural stormwater control? Schedule A.3.e.iv.B Yes ⊠ No □ Was the stormwater structural control designed to remove, at minimum, 80 percent of the total suspended solids? Yes ⊠ No □ If necessary, provide an explanation: Are the allowable structural stormwater controls and specifications available for review? Schedule A.3.e.iv.C
113.	A project design requirement is typically to retain and treat 50% of a 10-year storm event. The volume and annual precipitation all go into the design parameters. For projects that are unable to meet the retention requirement, is the remainder of the rainfall/runoff treated prior to discharge with a structural stormwater control? Schedule A.3.e.iv.B Yes ⊠ No Was the stormwater structural control designed to remove, at minimum, 80 percent of the total suspended solids? Yes ⊠ No If necessary, provide an explanation: Are the allowable structural stormwater controls and specifications available for review? Schedule A.3.e.iv.C Yes ⊠ No Indicate if they are attached or the location where they can be viewed: Attached □
113.	A project design requirement is typically to retain and treat 50% of a 10-year storm event. The volume and annual precipitation all go into the design parameters. For projects that are unable to meet the retention requirement, is the remainder of the rainfall/runoff treated prior to discharge with a structural stormwater control? <i>Schedule A.3.e.iv.B</i> Yes No Was the stormwater structural control designed to remove, at minimum, 80 percent of the total suspended solids? Yes No If necessary, provide an explanation: Are the allowable structural stormwater controls and specifications available for review? <i>Schedule A.3.e.iv.C</i> Yes No Indicate if they are attached or the location where they can be viewed: Attached Location:
113.	A project design requirement is typically to retain and treat 50% of a 10-year storm event. The volume and annual precipitation all go into the design parameters. For projects that are unable to meet the retention requirement, is the remainder of the rainfall/runoff treated prior to discharge with a structural stormwater control? Schedule A.3.e.iv.B Yes ⊠ No Was the stormwater structural control designed to remove, at minimum, 80 percent of the total suspended solids? Yes ⊠ No If necessary, provide an explanation: Are the allowable structural stormwater controls and specifications available for review? Schedule A.3.e.iv.C Yes ⊠ No Indicate if they are attached or the location where they can be viewed: Attached □
113.	A project design requirement is typically to retain and treat 50% of a 10-year storm event. The volume and annual precipitation all go into the design parameters. For projects that are unable to meet the retention requirement, is the remainder of the rainfall/runoff treated prior to discharge with a structural stormwater control? <i>Schedule A.3.e.iv.B</i> Yes ⊠ No □ Was the stormwater structural control designed to remove, at minimum, 80 percent of the total suspended solids? Yes ⊠ No □ If necessary, provide an explanation: Are the allowable structural stormwater controls and specifications available for review? <i>Schedule A.3.e.iv.C</i> Yes ⊠ No □ Indicate if they are attached or the location where they can be viewed: Attached □ Location: https://www.oregon.gov/odot/Business/Pages/Standard_Specifications.aspx https://www.oregon.gov/odot/Engineering/Pages/Details-Roadway.aspx
113.	A project design requirement is typically to retain and treat 50% of a 10-year storm event. The volume and annual precipitation all go into the design parameters. For projects that are unable to meet the retention requirement, is the remainder of the rainfall/runoff treated prior to discharge with a structural stormwater control? Schedule A.3.e.iv.B Yes ⊠ No □ Was the stormwater structural control designed to remove, at minimum, 80 percent of the total suspended solids? Yes ⊠ No □ If necessary, provide an explanation: Are the allowable structural stormwater controls and specifications available for review? Schedule A.3.e.iv.C Yes ⊠ No □ Indicate if they are attached or the location where they can be viewed: Attached □ Location: https://www.oregon.gov/odot/Business/Pages/Standard_Specifications.aspx

116.	Have alternatives for projects complying with the retention requirement been approved? Schedule A.3.e.iv.D
	Yes 🗌 No 🖂
117	If yes, are the written technical justifications evaluated? Schedule A.3.e.iv.D
118.	Provide a brief description of the factors of technical infeasibility or site constraints that prevented the on-site management of the runoff amount stipulated in the stormwater retention requirement or a portion thereof. <i>Schedule A.3.e.iv.D</i>
	If necessary, provide an explanation:
119.	Before the allowance of alternative compliance, were mitigation options established? Schedule A.3.e.iv.D
	Yes 🗌 No 🗌
	If necessary, provide an explanation: n/a
120.	If applicable, indicate which of the following mitigation options have been used and provide a narrative description of the mitigation option? <i>Schedule A.3.e.iv.D</i>
	Off-Site Mitigation
	Off-Site Groundwater Replenishment Projects
	If necessary, provide an explanation: n/a
121.	Was a procedure developed for the review and approval of structural stormwater control plans for new development and redevelopment projects? <i>Schedule A.3.e.v</i>
	Yes 🖂 No 🗌
	If necessary, provide an explanation:
	Engineering staff review of the construction plans.
122	Indicate the minimum land disturbance or creation of new impervious area where plans are required to be
122.	reviewed: 5,000 ft ² \boxtimes , acres \square of land disturbance \boxtimes creation of new impervious area \boxtimes
123	Are all sites that use alternative compliance to meet the retention requirement reviewed?
	If necessary, provide an explanation: n/a
124.	and maintained to meet the site performance standard in Schedule A.3.e.iv of the permit? Schedule A.3.e.vi
	Yes 🛛 No 🗌
	If necessary, provide an explanation:

125.	Indicate which of the following strategies have been developed to ensure that all stormwater controls are operated and maintained to meet the site performance standard in Schedule A.3.e.iv. Schedule A.3.e.vi
	Legal authority to inspect and require effective operation and maintenance of privately owned and operated stormwater controls
	Inspection procedures and an inspection schedule to ensure compliance with the O&M requirements of each stormwater control operated by the permit registrant and by other private entities
	A tracking mechanism for documenting inspections and the O&M requirements for each stormwater control
	Reporting requirements for privately owned and operated stormwater controls that document compliance with the O&M requirement in Schedule A.3.f.
	If necessary, provide an explanation:
	The above checked boxes would pertain to facilities constructed for or by Linn County Road Department within the MS4 Permit Area.
126.	Are the location of all public and private stormwater controls installed during this permit term documented on the MS4 Map? <i>Schedule A.3.e.vi</i>
	Yes 🗌 No 🖾
	If necessary, provide an explanation: n/a, none were installed
127	Were all persons responsible for performing post-construction runoff site plan reviews, administrating the
127.	alternative compliance program, or performing O&M practices or evaluating compliance with long-term O&M requirements appropriately trained to conduct such activities? <i>Schedule A.3.e.vii</i>
	Yes 🖾 No 🗌
	If necessary, provide an explanation:
128.	Were all new staff working to implement the post-construction site runoff for new development and redevelopment program appropriately trained within 30 days of their assignment to this program? <i>Schedule A.3.e.vii</i>
	Yes 🖾 No 🗌
	If necessary, provide an explanation:
Poll	ution Prevention and Good Housekeeping for Municipal Operations
129.	Provide a brief summary of the overall progress towards implementation of this control measure. Schedule A.3.f
	Continued staff training on pollution control measures. All County construction activities require the contractor to submit a pollution control plan.
130	Were the required components in place by the implementation date? Schedule A.3.f.i
	Yes No (Implementation date: Feb. 28, 2022 for Existing Registrants, Sept. 1, 2023 for New Registrants and
	February 28, 2024 for Albany, Corvallis, Millersburg, Springfield and Turner))

131.	Were O&M strategies for existing controls developed for both permit registrant-owned controls and controls owned and operated by another entity discharging to the MS4? <i>Schedule A.3.f.ii</i>
	Yes 🖾 No 🗌 N/A 🗌
	If necessary, provide an explanation:
	Linn County Road Department currently has adopted and follows Linn County maintenance BMP's
132.	Indicate the percentage of catch basins inspected/cleaned: Schedule A.3.f.iii
	Percentage inspected this reporting year: 0 ; Percentage cleaned: 0
	If known, estimate of material removed: n/a units
	Percentage inspected during the permit term: 0 ; Percentage cleaned: 0 If known, estimate of material removed: n/a units
155.	If necessary, provide an explanation:
136.	Indicate if a catch basin inspection prioritization system and/or an alternate inspection frequency has been established. Schedule A.3.f.iii
	Yes 🗌 No 🖂
	If necessary, provide an explanation:
137.	During the permit term were existing procedures for inspection and maintenance schedules reviewed/updated to ensure pollution prevention and good housekeeping practices were conducted for the following activities? <i>Schedule A.3.f.iv</i>
	Pipe cleaning for stormwater and wastewater conveyance systems
	Cleaning of culverts conveying stormwater in roadside ditches
	Ditch maintenance
	Road and bridge maintenance
	 Road repair and resurfacing including pavement grinding Dust control for roads and municipal construction sites
	Winter road maintenance, including salt or de-icing storage areas
	✓ Fleet maintenance and vehicle washing
	Building and sidewalk maintenance including washing
	Solid waste transfer and disposal areas
	Municipal landscape maintenance
	Material storage and transfer areas, including fertilizer and pesticide, hazardous materials, used oil storage, and fuel
	Firefighting training activities
	Maintenance of municipal facilities including public parks and open space, golf courses, airports, parking lots, swimming pools, marinas, etc.
	If necessary, provide an explanation:
138.	Do any permit registrant-owned facilities have coverage under DEQ's 1200-Z Industrial Stormwater Discharge Permit? Schedule A.3.f.v
	Yes 🗌 No 🖾 NA 🗌
	If "Yes", provide DEQ File Number(s):
	If necessary, provide an explanation:

139.	Are practices in place to reduce the discharge of pollutants to the MS4 associated with the application and storage of pesticides and fertilizers? <i>Schedule A.3.f.vi</i>
	Yes 🖾 No 🗌
	If necessary, provide an explanation:
140.	Are methods/practices in place to reduce the discharge of litter within the jurisdiction? Schedule A.3.f.vii
	Yes 🖾 No 🗌
	If necessary, provide an explanation:
141.	Are practices in place to ensure that collected material or pollutants removed in the course of maintenance are managed and disposed of in a manner such as to prevent such pollutants from entering the waters of the state in accordance with state and federal rules? <i>Schedule A.3.f.viii</i>
	Yes 🛛 No 🗌
	If necessary, provide an explanation:
142.	Were all persons responsible for evaluating O&M practices, evaluating compliance with long-term O&M requirements or ensuring pollution prevention at facilities and during operations appropriately trained to conduct such activities? <i>Schedule A.3.f.ix</i>
	Yes 🖂 No 🗌
	If necessary, provide an explanation:
143.	Were all new staff working to implement the pollution prevention and good housekeeping for municipal operations program appropriately trained within 30 days of their assignment to this program? <i>Schedule A.3.f.ix</i>
	Yes 🛛 No 🗌
	If necessary, provide an explanation:
Мо	nitoring
	requirement does not apply, mark "NA" and explain why it does not apply to you in the comments field.
144.	Was municipal stormwater monitoring performed at outfall locations, in the receiving waterbody, or to demonstrate compliance with this permit? <i>Schedule B.3</i>
	Yes 🛛 No 🗌
145.	If "Yes" is the data included in the Annual Report?
	Yes 🖂 No 🗌
	If necessary, provide an explanation:
	Attached as: Illicit Discharge Inspections

	Wood Village Monitoring Requirements
146.	Provide a summary of the following to evaluate the control strategies established for the Lower Columbia Slough Phosphate, Lead, and Bacteria TMDLs: <i>Schedule D.1.b</i> N/A
	Phosphate:
	Lead:
	Bacteria:
147.	Indicate which of the following were completed:
	 For phosphate, monitor influent and effluent dissolved orthophosphate concentrations and total phosphate concentrations at a representative site in Fairview Lake (Reach 4) and Fairview Creek (Reach 5) For lead, estimates of the effectiveness of controls to remove TSS For bacteria, measuring E. coli concentrations and its distribution over flows (for example, flow duration intervals) to demonstrate compliance with E. coli criteria
	If necessary, provide an explanation:
	N/A
Wat	ter Quality Standards
148.	During this monitoring year was it determined or reported that the MS4 discharge caused or contributed to an exceedance of an applicable water quality standard? <i>Schedule A.1.b</i>
	Yes 🗌 No 🖂
	If necessary, provide an explanation:
149.	How and when did the exceedance of an applicable water quality standard occur? Schedule A.1.b If necessary, provide an explanation:n/a
150.	Was the exceedance self-reported or did DEQ send written notification? Schedule A.1.b
	Self-reported: Yes 🗌 No 🗌
	If necessary, provide an explanation:n/a
151.	Within 48 hours was an investigation started into the cause of the water quality exceedance? Schedule A.1.b.i
	Yes 🗌 No 🗌

If necessary, provide an explanation:n/a

152. Within 30 days of becoming aware of the exceedance, was DEQ notified in writing, if self-reporting? *Schedule A.1.b.ii*

Yes 🗌 No 🗌

If necessary, provide an explanation:n/a

153.	Within 60 days of becoming aware of or being notified of the exceedance, was a report submitted to DEQ that documents the following: <i>Schedule A.1.b.iii</i>
	 The results of the investigation, including the date the exceedance was discovered A brief description of the conditions that triggered the exceedance or the cause
	Corrective actions taken or planned, including the date corrective action was completed or is expected to be completed
	If necessary, provide an explanation:n/a
154.	Were the corrective actions implemented in accordance with the schedule approved by DEQ? Schedule A.1.b
	Yes 🗌 No 🗌
	If necessary, provide an explanation:n/a
	If necessary, provide an explanation:n/a
155.	If necessary, provide an explanation:n/a Provide any additional comments or narrative description, if necessary:
	Provide any additional comments or narrative description, if necessary:
	Provide any additional comments or narrative description, if necessary:
	Provide any additional comments or narrative description, if necessary: hittals/Attachments to this 2021-2022 MS4 Permit Annual Report: Inspection Report Templates (97. Environmental Construction Inspection Report and 97. Erosion Control

• Illicit Discharge Inspections (145. Illicit Discharge Inspections)