

Chesapeake Bay TMDL Implementation Annual Status Report

Permittee Name:	Permit Number:	Reporting Period:
Permit Requirement	Instruction	Response
<p>“[Include] a list of Chesapeake Bay TMDL action plan BMPs, not including annual practices, implemented prior to the reporting period that includes the following information for reported BMPs: (a) the number of BMPs for each BMP type; (b) the estimated reduction of pollutants of concern achieved by each BMP type and reported in pounds of pollutant reduction per year; and (c) a confirmation statement that the permittee electronically reported Chesapeake Bay TMDL action plan BMPs inspected using the DEQ BMP Warehouse in accordance with Part III.B.5.”</p>	<p>Use the included “CBTMDL Annual Status Report BMP Template” excel file to document a list of Chesapeake Bay TMDL action plan BMPs implemented prior to the reporting period. The included excel file includes fields for selecting the BMP type and specifying the estimated reduction of pollutants of concern achieved by each BMP type. The excel file will also automatically count BMPs by type. A separate tab on the excel file can be used to report annual practices that were implemented during the reporting period. Please check one of the responses in the next column.</p>	<p><i>Please check one:</i></p> <p><input type="checkbox"/> A list of Chesapeake Bay TMDL action plan BMPs implemented prior to the reporting period has been attached.</p> <p><input type="checkbox"/> A list was not attached because there are no Chesapeake Bay TMDL action plan BMPs implemented to date.</p>
	<p>Please check one of the responses in the next column to confirm that existing BMPs have been electronically reported to the DEQ BMP Warehouse in accordance with Part III.B.</p>	<p><i>Please check one:</i></p> <p><input type="checkbox"/> All BMPs implemented and inspected, as applicable, between July 1 and June 30 of the reporting period have been electronically reported to the DEQ BMP Warehouse in accordance with Part III.B.</p> <p><input type="checkbox"/> BMPs implemented and inspected, as applicable, between July 1 and June 30 of the reporting period have not been reported to the DEQ BMP Warehouse in accordance with Part III.B. Please indicate why reporting was not completed below:</p>

Permittee Name:	Permit Number:	Reporting Period:
Permit Requirement	Instruction	Response
<p>“[Include] a list of newly implemented BMPs including annual practices implemented during the reporting period that includes the following information for each reported BMP or a statement that no BMPs were implemented during the reporting period: (a) The BMP type and a description of the location for each BMP; (b) the estimated reduction of pollutants of concern achieved by each BMP and reported in pounds of pollutant reduction per year; and (c) a confirmation statement that the permittee electronically reported BMPs using the DEQ BMP Warehouse in accordance with Part III.B.3.”</p>	<p>Use the included “CBTMDL Annual Status Report BMP Template” excel file to document a list of Chesapeake Bay TMDL action plan BMPs implemented during the reporting period. The included excel file includes fields for selecting the BMP type, BMP location and specifying the estimated reduction of pollutants of concern achieved by each BMP type. The excel file will also automatically count BMPs by type. A separate tab on the excel file can be used to report annual practices that were implemented during the reporting period. Please check one of the responses in the next column.</p>	<p><i>Please check one:</i></p> <p><input type="checkbox"/> A list of Chesapeake Bay TMDL action plan BMPs implemented during the reporting period has been attached.</p> <p><input type="checkbox"/> A list was not attached because there were no Chesapeake Bay TMDL action plan BMPs implemented during this reporting period.</p>
	<p>Please check one of the responses in the next column to confirm that new BMPs have been electronically reported to the DEQ BMP Warehouse in accordance with Part III.B.</p>	<p><i>Please check one:</i></p> <p><input type="checkbox"/> All BMPs newly implemented and inspected, as applicable, between July 1 and June 30 of the reporting period has been electronically reported to the DEQ BMP Warehouse in accordance with Part III.B.</p> <p><input type="checkbox"/> There were no newly implemented BMPs that required reporting to the BMP Warehouse during the reporting period.</p> <p><input type="checkbox"/> BMPs newly implemented and inspected, as applicable, between July 1 and June 30 of the reporting period have not been reported to the DEQ BMP Warehouse in accordance with Part III.B. Please indicate why reporting was not completed below:</p>

Permittee Name:	Permit Number:	Reporting Period:	
Permit Requirement	Instruction	Response	
<p>“If the permittee acquired credits during the reporting period to meet all or a portion of the required reductions[...], a statement that credits were acquired.”</p>	<p>The attached “CBTMDL Annual Status Report BMP Template” excel file has a tab that can be used to report whether credits were acquired during the reporting period.</p>	<p><i>Refer to the “Credits & Annual Practices” tab in the “CBTMDL Annual Status Report BMP Template” excel file.</i></p>	
<p>“The progress, using the final design efficiency of the BMPs, toward meeting the required cumulative reductions for total nitrogen and total phosphorous.”</p> <p>If reporting reductions for more than one river basin, please specify the 100% required reductions and achieved reductions to date by each river basin in the far-right column. For example, you may type: “York: 45 lbs/yr Rappahannock: 36 lbs/yr”</p>	<p>Extract the required 100% reductions from the Chesapeake Bay TMDL action plan and enter the values in the column to the right. Then, sum the total estimated reduction of pollutants of concern achieved by BMPs implemented prior to and during the reporting period, any credits acquired, and annual practices implemented during this reporting period and provide the totals in the column to the right. Note: pollutant load reductions generated by annual practices shall only be applied to the reporting period in which the annual practice was implemented. Do not use annual practice load reductions from prior reporting periods when completing this information.</p>	<p>Required 100% reduction for Total Nitrogen (lbs/year):</p>	
		<p>Required 100% reduction for Total Phosphorus (lbs/year):</p>	
		<p>Achieved Total Nitrogen reduction to date (lbs/year):</p>	
		<p>Achieved Total Phosphorous reduction to date (lbs/year):</p>	
<p>“[Include] any revisions made to the Chesapeake Bay TMDL action plan.”</p>	<p>Briefly summarize any revisions that were made to the Chesapeake Bay TMDL action plan during the reporting period and include the summary in the column to the right.</p>	<p><i>Please check one:</i></p> <p><input type="checkbox"/> There were no revisions during the reporting period.</p> <p><input type="checkbox"/> There were revisions during the reporting period as summarized below:</p>	
<p>“[Include] a list of BMPs that are planned to be implemented during the next reporting period.”</p>	<p>Provide a summary of any BMPs planned to be implemented between July 1 and June 30 of the next reporting period in the column to the right. Include any project name(s) and type(s) of BMP(s).</p>		

FY2024 Chesapeake Bay TMDL Annual Status Report
City of Alexandria, VA
For compliance with MS4 Phase II General Permit No. VAR040057

Tabs

Use the "**Prior Implemented BMPs**" tab to enter all Chesapeake Bay TMDL action plan BMPs implemented **prior** to the reporting period. For example, if the reporting period that just ended was FY2023, then report all BMPs implemented **prior** to FY2023 that were specified in the Chesapeake Bay TMDL action plan. **Note: Only report the cumulative number of BMPs by type and the total reductions achieved by each BMP type. For example, if there are 3 wet ponds, then use the "Number of BMPs" field to indicate 3 with the sum of the TN and TP reductions achieved by all 3 wet ponds in the "Estimated Removal of Pollutants of Concern" fields.**

Use the "**BMPs Implemented This Period**" tab to enter all Chesapeake Bay TMDL action plan BMPs implemented **during** the reporting period. For example, if the reporting period that just ended was FY2023, then report all BMPs **newly installed/implemented** during the FY2023 reporting period.

Use the "**Credits & Annual Practices**" tab to report any credits acquired or annual practices implemented **during this reporting period.**

The "Data Fields" tab is a fixed tab used for sourcing data for dropdown menus in the other tabs. **No action is needed for this tab.**

Fields

Use the "BMP ID" field to indicate the unique identifier assigned to the BMP, if applicable. This ID can be whatever the MS4 uses to distinguish individual BMPs. For example, this may be "BMP001", "SMF0204", etc.

In the **Prior Implemented BMPs** tab, the "Number of BMPs" field is offered to provide a count of all BMPs of a certain type. If a locality has 3 wet ponds, then enter "3" in this field, rather than listing them out individually. This field does not apply to the "BMPs Implemented This Period" tab.

The "BMP Type" field is a drop down menu that includes BMP types sourced from the BMP Clearinghouse and Chesapeake Bay Program. For any BMPs that do not fit these types, please use the "Other (Explain)" option and describe the BMP/practice type in the "BMP 'Other' Explanation" field.

Use the "Estimated Removal of Pollutants of Concern Achieved" fields to enter the pounds of pollutant reduction per year for Total Nitrogen (TN) and Total Phosphorous (TP).

Use the "BMP 'Other' Explanation" field to describe any BMPs or practices that do not meet the descriptor in the "BMP Type" field.

Use the "BMP Location" field on the "**BMPs Implemented This Period**" tab to provide a general location of the BMP (e.g., address, latitude/longitude, etc.)

Once completed, include this excel file with the Chesapeake Bay TMDL implementation annual status report fillable PDF and submit these documents to regional office MS4 contact. Please ensure that all fields are reviewed for errors. **Please submit a new annual status report each year in accordance with the permit requirements.**

Only complete fields on the "Prior Implemented BMPs", "BMPs Implemented This Period" and "Credits & Annual Practices" tabs that are not tinted. Tinted fields do not require any modification.

Helpful Links

[Chesapeake Bay TMDL Special Condition Guidance \(Rev. 11/12/20, GM20-2003\)](#)

[Virginia Stormwater BMP Clearinghouse](#)

[Chesapeake Bay Program Publications](#)

[DEQ BMP Warehouse](#)

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BMPs Implemented During This Reporting Period			Estimated Reduction of Pollutants of Concern Achieved		BMP "Other" Explanation
BMP ID	BMP Type	BMP Location	Total Nitrogen (lbs/year)	Total Phosphorus (lbs/year)	
2013-0001-01	Vegetated Roof	4600 King St	2.42	0.34	
2013-0001-02	Vegetated Roof	4600 King St	4.38	0.58	
2013-0001-03	Filtering Practices	4600 King St	0	0.77	
2013-0001-04	Filtering Practices	4600 King St	0	1.26	
2013-0001-05	MTD/Proprietary: Filtering Devices	4600 King St	0	1.55	
2015-0025	Permeable Pavement	2300 Richmond Hwy	3	0.42	
2017-0014-01	Bioretention (inc. Urban Bioretention)	1101 N Washington St	0.55	0.06	
2017-0014-02	MTD/Proprietary: Hydrodynamic Devices	1101 N Washington St	0.3	0.03	
2017-0014-03	Filtering Practices	1101 N Washington St	0	0.23	
2017-0014-04	Filtering Practices	1101 N Washington St	0.06	0.06	
2017-0014-05	MTD/Proprietary: Filtering Devices	1101 N Washington St	0.06	0.06	
2017-0022-01	Vegetated Roof	2455 Mandeville Ln	15.88	1.88	
2017-0022-02	MTD/Proprietary: Hydrodynamic Devices	2455 Mandeville Ln	0	-1.1	
2017-0022-03	Filtering Practices	2455 Mandeville Ln	0.17	0.02	
2017-0022-04	Filtering Practices	2455 Mandeville Ln	0.17	0.02	
2017-0022-05	Filtering Practices	2455 Mandeville Ln	0.17	0.02	
2017-0022-06	Filtering Practices	2455 Mandeville Ln	0.17	0.02	
2018-0006	Urban Stream Restoration	2599 Gadsby Place	658	25.7	
2018-0006-01	Filtering Practices	880 S Pickett St	1.31	0.07	
2018-0006-02	Filtering Practices	880 S Pickett St	1.31	0.07	
2018-0006-03	Filtering Practices	880 S Pickett St	1.31	0.07	
2018-0006-04	Filtering Practices	880 S Pickett St	1.31	0.07	
2018-0006-05	Filtering Practices	880 S Pickett St	1.31	0.07	
2018-0006-06	Filtering Practices	880 S Pickett St	0.99	0.04	
2018-0006-07	Filtering Practices	880 S Pickett St	1.22	0.06	
2018-0006-08	Filtering Practices	880 S Pickett St	1.09	0.05	
2018-0006-09	Filtering Practices	880 S Pickett St	1.34	0.08	
2018-0006-10	Filtering Practices	880 S Pickett St	1.24	0.07	
2018-0006-11	Filtering Practices	880 S Pickett St	1.12	0.05	
2018-0028-01	Vegetated Roof	2395 Mill Road	3.24	0.43	
2018-0028-02	Filtering Practices	2395 Mill Road	0	0.09	
2018-0028-03	Filtering Practices	2395 Mill Road	0	0.21	
2019-0001-01	Vegetated Roof	1300 King St	0.56	0.08	
2019-0001-02	MTD/Proprietary: Filtering Devices	1300 King St	0	0.14	
2019-0001-03	Filtering Practices	2000 N Beaufort St	0	0.92	
2019-0001-04	Filtering Practices	2000 N Beaufort St	0.56	0.07	
2019-0001-05	Filtering Practices	2000 N Beaufort St	0.56	0.07	
2019-0001-06	Filtering Practices	2000 N Beaufort St	0.56	0.07	
2019-0001-07	Filtering Practices	2000 N Beaufort St	0.56	0.07	
2019-0001-08	Filtering Practices	2000 N Beaufort St	0.56	0.07	
2019-0001-09	Filtering Practices	2000 N Beaufort St	0.56	0.07	
2019-0001-10	Filtering Practices	2000 N Beaufort St	0.56	0.07	
2019-0001-11	Filtering Practices	2000 N Beaufort St	0.56	0.07	
2019-0001-12	Filtering Practices	2000 N Beaufort St	0.56	0.07	
2019-0001-13	Filtering Practices	2000 N Beaufort St	0.56	0.07	
2019-0001-14	Filtering Practices	2000 N Beaufort St	2.65	0.32	
2019-0004-01	Permeable Pavement	400 Green St	4.21	0.59	
2019-0004-02	MTD/Proprietary: Hydrodynamic Devices	400 Green St	0	0.82	
2019-0026-01	Bioretention (inc. Urban Bioretention)	1200 N Quaker Ln	5.95	0.6	
2019-0026-02	Bioretention (inc. Urban Bioretention)	1200 N Quaker Ln	12.43	1.7	
2019-0026-03	Bioretention (inc. Urban Bioretention)	1200 N Quaker Ln	4.26	0.51	
2019-0026-04	MTD/Proprietary: Filtering Devices	1200 N Quaker Ln	0	0.84	
2020-0001-01	Filtering Practices	1200 N Henry St	0.42	0.05	
2020-0001-02	Filtering Practices	1200 N Henry St	0.42	0.05	
2020-0001-03	Filtering Practices	1200 N Henry St	0.42	0.05	
2020-0001-04	Filtering Practices	1200 N Henry St	0.42	0.05	
2020-0001-05	Filtering Practices	1200 N Henry St	0.42	0.05	
2020-0001-06	Filtering Practices	1200 N Henry St	0.42	0.05	
2020-0001-07	Filtering Practices	1200 N Henry St	0.42	0.05	
2020-0001-08	Filtering Practices	1200 N Henry St	0.42	0.05	
2020-0001-09	Filtering Practices	1200 N Henry St	0.42	0.05	
2020-0001-10	MTD/Proprietary: Filtering Devices	1200 N Henry St	0.42	0.05	
2020-0002	Permeable Pavement	4301 W Bradford Rd	0.29	0.04	
2020-0015-01	Vegetated Roof	801 North Fairfax	0.8	0.11	
2020-0015-02	MTD/Proprietary: Filtering Devices	801 North Fairfax	0	0.14	
2020-1025-01	Bioretention (inc. Urban Bioretention)	3601 University Drive	2.75	0.33	
2020-1025-02	Bioretention (inc. Urban Bioretention)	3601 University Drive	0.85	0.04	
2020-1025-03	Bioretention (inc. Urban Bioretention)	3601 University Drive	0.56	0.07	
2020-1025-04	Bioretention (inc. Urban Bioretention)	3601 University Drive	0.36	0.02	
2020-1025-05	Bioretention (inc. Urban Bioretention)	3601 University Drive	0.38	0.03	
2020-1025-06	Bioretention (inc. Urban Bioretention)	3601 University Drive	0.16	0.02	
2020-1025-07	Bioretention (inc. Urban Bioretention)	3601 University Drive	0.65	0.08	
2020-1025-08	Bioretention (inc. Urban Bioretention)	3601 University Drive	0.83	0.04	
2020-1025-09	Bioretention (inc. Urban Bioretention)	3601 University Drive	1.13	0.14	
2020-1025-10	Bioretention (inc. Urban Bioretention)	3601 University Drive	0.63	0.05	
2020-1025-11	Bioretention (inc. Urban Bioretention)	3601 University Drive	0.56	0.07	
2020-1025-12	Bioretention (inc. Urban Bioretention)	3601 University Drive	0.51	0.06	
2020-1025-13	Bioretention (inc. Urban Bioretention)	3601 University Drive	0.68	0.08	
2020-1025-14	Bioretention (inc. Urban Bioretention)	3601 University Drive	1.39	0.09	
2020-1025-15	Bioretention (inc. Urban Bioretention)	3601 University Drive	1.27	0.15	
2020-1025-16	Bioretention (inc. Urban Bioretention)	3601 University Drive	4.05	0.49	
SIR8-0021	Vegetated Roof	615 Suters Lane	0	0.01	

Number of BMPs by Type	
Roofing/Impervious Surface Disconnection	0
Sheet Flow to Veg. Filter Strip/Conserved Open Space	0
Grass Channels	0
Soil Compost Amendment	0
Vegetated Roof	7
Rainwater Harvesting	0
Permeable Pavement	3
Infiltration Practices	20
Bioretention (inc. Urban Bioretention)	3
Dry Swales	0
Wet Swales	0
Filtering Practices	43
Constructed Wetlands	0
Wet Ponds	0
Extended Detention (ED) Ponds	0
MTD/Proprietary: Hydrodynamic Devices	3
MTD/Proprietary: Filtering Devices	6
Land Use Change	0
Forest Buffer	0
Urban Stream Restoration	1
Outfall and Gully Stabilization	0
Urban Nutrient Management	0
Urban Tree Canopy Expansion	0
Septic Disconnection	0
Other (Explain)	0

Total Estimated Reductions for Newly Implemented BMPs	
Total Nitrogen (lbs/year)	758.93
Total Phosphorus (lbs/year)	276.91

10/25/2024

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 City of Alexandria, VA
 For compliance with MS4 Phase II General Permit No. VAR040057

Credits Acquired & Annual Practices Implemented This Reporting Period

Were any credits acquired during this reporting period ? If yes, please complete the following information.	Please Select Y/N: <input type="checkbox"/> Yes
Total Nitrogen (lbs/year) <input style="width: 50px;" type="text" value="0"/>	
Total Phosphorous (lbs/year) <input style="width: 50px;" type="text" value="0.03"/>	

Please enter all cumulative <u>perpetual</u> credits acquired to date , including credits acquired during this period.	
Total Nitrogen (lbs/year) <input style="width: 50px;" type="text" value="0"/>	
Total Phosphorous (lbs/year) <input style="width: 50px;" type="text" value="0.03"/>	

Were annual practices implemented during this reporting period ? If yes, please complete the following information. Provide the total amount of reductions achieved from annual practices, then describe the practices used and annual credits achieved for each type.	Please Select Y/N: <input type="checkbox"/> No
Total Nitrogen (lbs/year) <input style="width: 50px;" type="text"/>	
Total Phosphorous (lbs/year) <input style="width: 50px;" type="text"/>	
Annual Practice Types (please describe all annual practices used this reporting period and list individual TN and TP reductions for <u>each</u> practice type used): <i>Text will wrap automatically</i>	<div style="border: 1px solid black; height: 100px; width: 100%;"></div>



Transportation and Environmental Services
Stormwater Management Division
301 King Street, City Hall
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October 24, 2024

David A. Taylor
State MS4 Compliance Coordinator, Central Office
Virginia Department of Environmental Quality
1111 East Main Street, Suite 1400
Richmond, VA 23219
Electronically: david.a.taylor@deq.virginia.gov

RE: Corrections Needed – *Chesapeake Bay TMDL Implementation Annual Status Report*

Dear Mr. Taylor,

Thank you for your review of the City of Alexandria's FY2024 *Chesapeake Bay Total Maximum Daily Load (TMDL) Implementation Annual Status Report* submitted October 1, 2024. This letter and attachments provide the City's response. Once Virginia Department of Environmental Quality's (DEQ) review is complete and the Report is found to be satisfactory, please let us know and the City will post the updated *Chesapeake Bay TMDL Implementation Annual Status Report*, along with our correspondence, to the City's MS4 Program webpage.

DEQ Correction Needed: *The report did not list BMPs implemented prior to the FY2024 reporting period. The CB TMDL Implementation Annual Status report, as required in Part II.A.14.d.(1)(a)-(c) must include the number of BMPs for each type of BMP (it is not necessary to list out all prior implemented BMPs, but rather the number and type of BMPs – e.g., if you have 10 wet ponds, you'd list 10 wet ponds and the cumulative reductions for those 10 wet ponds and so on), the estimated reduction of pollutants of concern achieved by each BMP type (as mentioned in my example above) and a confirmation statement that these BMPs and their most recent inspection dates were uploaded to the BMP Warehouse in accordance with Part III.B.5.*

City Response: Per the requirements in Part II.A.14.d.(1)(a)-(c), the City is attaching a list of BMPs implemented prior to the FY2024 reporting period (see: *Annual Status Report BMP_FY2024*). The City confirms that these BMPs and their most recent inspection dates are in the BMP Warehouse as indicated in the attached *Annual Status Report Checklist_FY2024*.

DEQ Correction Needed: *The report listed "Development SWM Facilities" alongside the "Lucky Run Stream Restoration" project as newly implemented projects during the reporting period. The list of newly implemented BMPs during the reporting period must include the BMP*

type of each BMP implemented (note - this differs from prior implemented BMPs), the location of each BMP, the estimated reduction of pollutants of concern achieved by each BMP, and a confirmation statement that the permittee electronically reported those BMPs to the BMP Warehouse in accordance with Part III.B.3. (Part II.A.14.d.(2)(a)-(c)). This report did not detail what the “Development SWM Facilities” are.

City Response: The City is attaching a list of BMPs implemented during the current reporting period of FY2024 (see: *Annual Status Report BMP_FY2024*). The City confirms that these BMPs are in the BMP Warehouse as indicated in the attached *Annual Status Report Checklist_FY2024*.

DEQ Correction Needed: *The report did not include any revisions made over the last year to the Chesapeake Bay TMDL Action Plan (Part II.A.14.h, we understand permittees are about to submit the final CB TMDL Action Plans, but a quick, brief summary of any major changes will suffice for this report) and a list of BMPs that are planned to be implemented during this current reporting period (FY2025, Part II.A.14.i).*

City Response: During the last year, the City updated the *Chesapeake Bay TMDL Action Plan* to align with the *2023 – 2028 MS4 Phase II General Permit* which included removing Total Suspended Solids (TSS) from the pollution reduction requirements, updating the actual estimated pollution reductions through FY2024, removing Street Sweeping and Catch Basin Cleaning from the list of means and methods, and adding in the means and methods for 100% compliance by FY2028. Further, the City removed three BMPs that were no longer functioning as designed from the calculations.

A list of BMPS that are planned to be implemented during FY2025 are included in the attached document, *Annual Status Report Checklist_FY2024*.

Please contact me or Jesse Maines at jesse.maines@alexandriava.gov or 703.746.4643 with any questions.

Sincerely,



Jessica E. B. Lassetter, MNR
Senior Environmental Specialist
City of Alexandria, Virginia
T&ES Stormwater Management
Office: 703.746.4127 | Cell: 703.915.5695

Attachments: *Annual Status Report Checklist_FY2024*
Annual Status Report BMP_FY2024

CC: Amy Hagerdon, MS4 Coordinator, NRO/Water Program

From: [Taylor, David \(DEQ\)](#)
To: [Jessica Lassetter](#)
Cc: [Hagerdon, Amy \(DEQ\)](#); [Jesse Maines](#)
Subject: RE: City of Alexandria | Chesapeake Bay Annual Status Report Update FY24
Date: Friday, October 25, 2024 6:40:59 AM
Attachments: [image001.png](#)

Good morning Ms. Lassetter:

Thank you for providing these revisions. After review, everything looks good and no further corrections are requested.

Again, thank you for providing this information. Have a great weekend,



David A. Taylor

State MS4 Compliance Coordinator, Central Office

[Virginia Department of Environmental Quality](#)

1111 East Main Street, Suite 1400, Richmond, VA 23219

(757) 705-8293

From: Jessica Lassetter <jessica.lassetter@alexandriava.gov>
Sent: Thursday, October 24, 2024 3:20 PM
To: Taylor, David (DEQ) <David.A.Taylor@deq.virginia.gov>
Cc: Hagerdon, Amy (DEQ) <Amy.Hagerdon@deq.virginia.gov>; Jesse Maines <Jesse.Maines@alexandriava.gov>
Subject: City of Alexandria | Chesapeake Bay Annual Status Report Update FY24

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Dear Mr. Taylor –

Attached, please find the City of Alexandria’s response to your email dated October 10, 2024.

Please let me know if you have any further questions or need clarification on anything.

Thank you for your review and we look forward to hearing back from you.

Sincerely yours,

Jessica

Jessica Lassetter

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The City of Alexandria's 275th Anniversary