

2024 Water Quality Improvement Fund Point-Source Needs

Instructions

The purpose of this survey is to identify needs for potential future appropriations and awards from the point source Water Quality Improvement Fund (WQIF). Currently, WQIF point source funding is limited to nutrient reduction technology and conveyance infrastructure (where a conveyance project diverts wastewater from one eligible treatment works to another eligible treatment works for nutrient removal purposes) for Chesapeake Bay dischargers.

Do not submit a response to this survey if an existing grant agreement has been executed for your project and additional funds are not needed.

Submit a response to this survey if:

- 1) an existing grant agreement has been executed for your project and additional funds are needed,
- 2) you have submitted an application for your project but do not have an executed grant agreement, or
- 3) you have not yet submitted an application for your project.

If you have multiple projects at multiple facilities, you may submit a survey response for each project. For this year we have included a PDF version of the survey so that you may gather the appropriate project information prior to entering information into the survey platform. The survey is anticipated to take between 30 to 60 minutes to complete (assuming project information is readily available). Should you have questions related to the survey, you can contact Miranda Jaroneski at 804-839-6326 or cwfap@deq.virginia.gov.

Please respond to the survey by May 24, 2024.



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General and Programmatic-Level Information

The purpose of this section is to identify programmatic-level information on future WQIF funding needs over a five year time horizon, which generally aligns with the time horizons of typical local Capital Improvement Plans.

1. Owner Name	
2. Facility Informa	ation
Plant Name	
Plant Location	
Latitude	
Longitude	
3. For Conveyance	Projects Only
Conveyance Project Name(s)	
Sending Plant	
Latitude	
Longitude	
Receiving Plant	
Latitude	
Longitude	
4. Contact Inform	ation
Name	
Email Address	
Phone Number	
5. Please select	one of the following options:
	ble nutrient removal upgrades or WQIF-eligible cost-effective nutrient-related wastewater ojects are presently anticipated to be constructed for this WWTP within the next five years.
wastewater co	upgrades nutrient removal upgrades or WQIF-eligible cost-effective nutrient-related nveyance projects are anticipated to be constructed for this WWTP within the next five years, timing and cost information are not available at this time.
	nutrient removal upgrades or WQIF-eligible cost-effective nutrient-related wastewater ojects are anticipated at this WWTP within the next five years (please provide estimates for cost below).

6. Is this an Enhan 44.19:14?	ced Nutrient Removal Certainty Program project under Va. Code § 62.1-
Yes	
○ No	
7. Project Status (d	check all that apply)
Is the project inc	luded in a Capital Improvement Plan?
Has the PER bee	n completed or in progress?
Has the responde	ent secured a contract for full engineering design?
Has the responde	ent secured a contract for construction? (Traditional, Design-Build, Other)
8. Brief Project Des	cription:
9. Estimated Total Co	ost of Project (Treatment Upgrade) (\$)
10. Estimated Total W	VQIF Eligible Project Cost (Treatment Upgrade) (\$)
11. Estimated Total C	Cost of Project (Conveyance Component If Any) (\$)
12. Estimated Total V	VQIF Eligible Project Cost (Conveyance Component If Any) (\$)
13. Estimated Total	WQIF Eligible Project Cost by Fiscal Year:
FY2025 (\$)	
FY2026 (\$)	
FY2027 (\$)	
FY2028 (\$)	
FY2029 (\$)	