



DELAWARE DEPARTMENT OF
NATURAL RESOURCES AND
ENVIRONMENTAL CONTROL

**Chesapeake Bay Implementation Grant Program
Fiscal Year 2026
Request for Proposals (RFP)**

Synopsis

The Delaware Department of Natural Resources and Environmental Control's Chesapeake Bay Implementation Program (ChIP) is soliciting proposals, through a competitive grant process, to improve water quality by reducing nutrient and sediment loads in Delaware's portion of the Chesapeake Bay watershed. The Department of Natural Resources and Environmental Control (DNREC) ChIP will administer the grant application process and provide technical and financial guidance during the grant application and project period.

For the FY 2026 Chesapeake Bay Implementation Grant RFP process, \$336,000 is available contingent upon full funding from the Environmental Protection Agency (EPA). This funding is available through the Local Government Implementation Funding (LGIF). Please reference the [Funding – CBIG Local Government Implementation Funding \(LGIF\)](#) section of this RFP for more information. Proposal(s) selected through the RFP can tentatively expect funding to be available for project implementation by approximately May 2026. Grant funds may be available prior to this time frame; however, it is contingent upon EPA's processing timeline.

Contents

1. [Introduction and Funding](#)
2. [Eligibility](#)
3. [Grant Proposal Format](#)
4. [Selection Process](#)
5. [Grantee Responsibilities](#)
6. [How to Apply](#)
7. [Contact Information](#)

Important Timelines

December 1, 2025 – Issuance of RFP

March 6, 2026 – Proposals due to the DNREC's ChIP office electronically no later than 4:30PM. Applications received after this time will not be reviewed. Submissions must be sent to conservationbmps@delaware.gov.

April 2026 – Grant awards announced, and recipients notified.

1. INTRODUCTION AND FUNDING

Purpose

The Delaware Chesapeake Bay Implementation Program administers a competitive grant made possible through the Chesapeake Bay Program. The grant provides funding opportunities for projects designed to reduce pollution loads and improve water quality in Delaware's portion of the Chesapeake Bay watershed.

Reduction of pollution loads may often be achieved through the incorporation of specific best management practices (BMPs) into project work plans. Projects may target any source of point source or nonpoint source pollution and can include agriculture, silviculture, construction, marinas, septic systems, and hydro-modification activities. It is the intent that surface and groundwater quality throughout the State of Delaware's Chesapeake Bay watershed is measurably improved and that citizen education and actions regarding the waters of the State are benefited. The available funding should be used to assist with the implementation of BMP projects identified in Delaware's Chesapeake Bay Phase III Watershed Implementation Plan (WIP). It is desired to fund project/program implementation with a priority for projects that promote community involvement, leverage additional resources, further education and outreach, demonstrate innovative science, policy, and technology, and provide a project/program approach that is both measurable and transferable in water quality improvements.

Proposals are reviewed and evaluated, and those determined to meet specific requirements are eligible for funding. All projects must include a 1:1 non-federal match component.

Best Management Practices (BMPs)

Best Management Practice (BMP) means a practice, or combination of practices, that is determined to be an effective and practicable means of preventing or reducing the amount of pollution generated by nonpoint sources to a level compatible with water quality goals. BMPs should be selected based on the goals of the Chesapeake Bay Watershed Implementation Plan.

Primary sources for standards and specifications for BMPs appropriate to Delaware are listed below:

- Natural Resources Conservation Service, Field Office Technical Guide <https://www.nrcs.usda.gov/wps/portal/nrcs/main/national/technical/fotg/>
- DNREC, Delaware Erosion and Sediment Control Handbook <https://dnrec.delaware.gov/watershed-stewardship/sediment-stormwater/handbook/>
- The Chesapeake Bay Program's Quick Reference Guide for Best Management Practices https://www.chesapeakebay.net/documents/BMP-Guide_Full.pdf; and
- The Delaware Forest Service offers assistance to landowners who wish to learn more about Forestry BMPs. For more information, contact the Forestry Program at (302) 698-4500.

Measurable Environmental Results

Chesapeake Bay Implementation Grant (CBIG) projects are required to include appropriate measures to gauge the effectiveness of the project. These measures can be divided into two categories: Outputs and Outcomes. Outputs are the “deliverables” of a project (i.e., the number and type of BMPs installed, the number of brochures distributed, the attendance and interactions at an outreach event, etc.). The outcomes are the ultimate impacts of those outputs on water quality. When possible, it is best to estimate the Measurable Environmental Results, or MERs, in terms of both the outputs and the resulting outcomes.

In many cases, this involves water quality, biological, habitat, and/or other environmental monitoring. This can include generating new environmental data through water quality and/or biological monitoring activities, using existing environmental data from other sources (secondary data), using computer and/or other models to characterize environmental conditions, and creating new geospatial data and/or using existing geospatial data from other sources.

Depending upon the type of project and the goals of the project, environmental monitoring may not be appropriate to determine the effectiveness and success of a project. Additional types of activities include tracking land use changes, before and after pictures of restoration work; conducting surveys of stakeholder knowledge; or other types of monitoring specific to the goals of the project.

If the project will be implementing BMPs that directly reduce sediment and nutrient runoff, grant recipients may utilize the online Pollutant Load Estimation Tool (PLET). These models can be found on EPA's website at: <https://www.epa.gov/nps/plet>. Grant recipients are encouraged to utilize the Chesapeake Assessment Scenario Tool (CAST) for calculating applicable load reductions at the following website: <https://cast.chesapeakebay.net/>.

For reporting purposes, any implemented BMPs must also be georeferenced so that load reductions can be estimated on a watershed scale. The spatial locations can be submitted to the

ChIP utilizing a digital map showing latitude and longitude coordinates. If you have any questions concerning the georeferencing of BMPs associated with your project, please contact the ChIP via email at conservationbmps@delaware.gov.

Funding

Projects selected for funding can begin work after the purchase order is executed.

Payment of CBIG funds are reimbursable for costs incurred as work is completed and upon receipt of an approved invoice and any other applicable documentation. All invoices must provide an itemized list of expenditures and a report of in-kind/cash match contributions. Other cost-share documentation may also be required upon request of the ChIP. Payment can be expected approximately 4-6 weeks after DNREC receives appropriate invoices.

Funding from the CBIG grant may also be used to support an established cost-share program. Cost-share funds from Chesapeake Bay grants may not be used to reimburse a sponsor for the following:

- Purchase of agricultural equipment, or other large pieces of equipment (equipment modifications and leasing are allowable);
- Purchase of land or land easements (these activities can be counted as matching funds in some cases);
- Any project which is directed at water quantity rather than water quality, such as dredging, drainage, or flood control;
- Any project where repairs and/or maintenance activities are the primary scope of work;
- Any practices required as the result of enforcement action taken by the DNREC (penalty or punitive related requirements);
- Wetland mitigation sites;
- Incentive payments or yield losses;
- Practices not sanctioned by the DNREC or a partner agency of the DNREC; and
- Practices not installed in accordance with standards and specifications developed by the Natural Resources Conservation Service (NRCS), DNREC, or other recognized standards.

Funding – CBIG Local Government Implementation Funding (LGIF)

The Local Government Implementation Funds (LGIF) is intended for use by local entities within Delaware's portion of the Chesapeake Bay watershed for BMP implementation projects that will improve water quality by reducing nutrient and sediment loads. In undertaking these projects, it is the intent that surface and groundwater quality throughout the State of Delaware's Chesapeake Bay watershed is measurably improved and that citizen education and actions regarding the waters of the State are benefited.

The available funding should be used to assist with the implementation of BMP projects identified in Delaware's Chesapeake Bay Watershed Implementation Plan (WIP). It is desired to fund project/program implementation that promotes community involvement, leverages additional

resources, further education and outreach, demonstrates innovative science, policy, and technology, and provides a project/program approach that is both measurable and transferable in water quality improvements obtained.

Eligible applicants may be a state, county, municipality, city, town, conservation district, not-for-profit organization representing local governments, watershed organization, community organization, and/or homeowner's association within the State of Delaware's portion of the Chesapeake Bay Watershed. Applicants may submit up to two projects per grant cycle. Preference is given to projects involving cooperative partnerships. Agricultural operations and private for-profit firms are not eligible for these funds. Interested parties may enter into a working agreement with an eligible applicant.

The proposal should be designed to demonstrate water quality improvements to local impaired waters on developed and non-developed landscapes with traditional and/or innovative, yet sustainable and cost-effective approaches. In addition, these projects should lead to ways of approaching nonpoint source load reductions, while also contributing knowledge of cost-effective, sustainable new ways of doing business.

Examples of possible uses of this funding by local entities for reducing nutrient and sediment loads that would also support Delaware's Chesapeake Bay WIP are below:

- Local implementation of priority, structural agricultural, and/or resource BMPs identified in Delaware's Chesapeake Bay WIP;
- Installation of green stormwater BMPs within municipalities;
- Local urban/suburban stormwater improvements; and
- Structural agricultural BMPs that address urban stormwater

2. ELIGIBILITY

Applicant Requirements

A project can be sponsored by both public and private entities, including local governments (county, city, or town), conservation districts, tribal authorities, regional development centers, local school systems, colleges and universities, local nonprofit organizations including those representing local governments, state agencies, federal agencies, watershed groups, for-profit groups, and homeowner's associations within the State of Delaware's portion of the Chesapeake Bay watershed. Preference is given to projects involving cooperative partnerships.

Applicants are encouraged to identify projects in historically under-engaged or under-served communities. For the purpose of this RFP and the evaluation of applications, "underserved communities" means people/communities of color, low income, tribal and indigenous populations, and other vulnerable populations such as the elderly, children, and those who have pre-existing medical conditions. DNREC requires appropriate licensed professional seal construction plans. This applies to implementation projects that include construction. Grant reimbursement will not occur if sealed plans are not submitted prior to construction. DNREC reserves the right to waive the requirement on a case-by-case basis after review of the grant proposal.

Projects with over 5,000 square feet of disturbance must comply with the Delaware Sediment

and Stormwater Regulations. Projects must also comply with any State or Federal permits.

Insurance: There are insurance requirements for grant recipients. Applicants should review their existing insurance coverages and determine if their current insurance coverage meets the requirements established below. If the applicant's current insurance does not meet the requirements established below, please explain in the submittal how any deficiencies in the required insurance coverages will be handled. Certificate of insurance and/or copies of the insurance policies will be required before a grant agreement is executed.

Grantee shall maintain the following insurance coverage:

- Worker's Compensation and Employer's Liability Insurance in accordance with applicable law, and
- Comprehensive General Liability - \$1,000,000.00 per occurrence/\$3,000,000 general aggregate, and
- Medical/Professional Liability - \$1,000,000.00 per occurrence/\$3,000,000 general aggregate; or
- Miscellaneous Errors and Omissions - \$1,000,000.00 per occurrence/\$3,000,000 general aggregate, or
- Product Liability - \$1,000,000.00 per occurrence/\$3,000,000 general aggregate, and
- If required to transport state employees, Automotive Liability Insurance covering all automotive units used in the work with limits of not less than \$100,000 each person and \$300,000 each accident as to bodily injury and \$25,000 as to property damage to others.

Award Information

Grant award recipients will be required to sign a memorandum of agreement/grant agreement with the Department. All award recipients are required to comply with State and Federal laws and guidelines pertaining to the use of grant funds. The DNREC Chesapeake Bay Implementation Program (ChIP) will administer the grant application process and provide technical and financial guidance. Grant award recipients may be subject to site visits from the DNREC and the EPA for routine monitoring and/or auditing of the project selected for grant funding.

The award made under this RFP will support lasting water quality improvements necessary in the Chesapeake Bay watershed. Awarded funding must be utilized for the implementation of the project. Construction costs, project materials, and labor costs related directly to the construction/implementation would be applicable for funding. Administrative costs shall not exceed 10% of the grant award.

Examples of administrative costs include, but are not limited to:

- Preparation and submission of grant applications
- Fiscal tracking of grant funds
- Maintaining project files
- Collection and submission of deliverables

The DNREC reserves the right to reject all proposals and make no awards under this announcement. The DNREC also reserves the right to make additional awards under this announcement, consistent with Department policy and guidance, if additional funding becomes available after the original selections are made. Funding levels are subject to change without notice.

Eligible Watersheds

Priority will be given to those projects whose goal is to improve the water quality of water bodies identified as having nonpoint source pollution impairments, as documented in the Chesapeake Bay WIP. All sub watersheds within the Delaware portion of the Chesapeake Bay watershed are eligible.

The 305(b) reports and monitoring data are used to compile a list of impaired waters, commonly referred to as the 303(d) list. Delaware's most recent Integrated Reports (303(d) and 305(b)) can be found on DNREC's Watershed Assessment and Management Section website:

[Integrated Report: 305\(b\) Report and 303\(d\) List - DNREC Alpha \(delaware.gov\)](#)

The CHIP may also prioritize funding according to additional environmental factors, such as land use and existing BMPs, if these factors can help determine where projects will be most effective at reducing nonpoint source pollution. Grant recipients who failed to meet program requirements in the past may be ineligible to receive additional project funding.

Project Execution

The sponsor's application package is used to develop a grant agreement between DNREC and the sponsor that outlines the tasks, schedule, and budget that the sponsor commits to in their proposal. The project may begin when both a copy of the executed grant agreement and a purchase order are received by the recipient. Grant recipients must adhere to all guidelines for spending federal funds and state grant agreement requirements. Recipients must report on project progress at least on a semi-annual basis. A final project report is due within 30 days of project completion.

Approved projects are assigned to a Project Manager who works closely with the sponsoring group by meeting with them at least semi-annually, providing technical assistance or referrals to others as needed, and reviewing all financial and reporting work submitted by the project. This oversight is concluded when the project's Final Report and Final Invoice have been submitted, and the grant agreement has been closed.

Expense Reimbursements

The Chesapeake Bay Implementation Grant is a reimbursable grant. Project work and submission of expense reimbursements are not allowable until a grant agreement is executed and a purchase order has been established. Recipients are responsible for submitting detailed invoices for allowable expenditures at a period of no more than once per month for the disbursement of funds.

Subcontracting

Any project subcontracts need to be approved by the DNREC Project Manager prior to being signed (executed). This review is to ensure that the scope of services, budget, and schedule coincide with the overall contractual agreement between the DNREC and the project sponsor, the subcontractor is registered with the Secretary of State, and the subcontractor is not suspended from doing business with the State. The DNREC does not perform a legal review of project subcontracts.

Matching Requirements

The CBIG requires a 1:1 match for federal dollars. This means that 50% of the total project cost needs to come from non-federal funding sources. Match may be a combination of cash and in-kind services. Preference will be given to applicants with cash match. Match documented must be directly associated with the project and for work done to fulfill the contract tasks. Federal dollars may not be used to match CBIG funds. A letter of commitment from any organization pledging matching funds or in-kind services must be attached to the application. Activities not eligible for grant funds are also not eligible for match. Match for volunteer time should be calculated using the national volunteer rate established by the independent sector¹. Applicants who are unsure of the value of volunteer time should contact the ChIP for guidance.

3. GRANT PROPOSAL FORMAT

Grant Proposal Format

Applicants are required to follow the Proposal Evaluation Criteria listed below. Each proposal must describe how the project meets the program goals and priorities, the geographic scope of the project, the cost-effectiveness of the project, technical merit and feasibility, and organizational capacity to complete the project. Applicants may be contacted if the selection committee has any questions regarding their proposal(s).

¹ Based on the Independent Sector National Value of Volunteer Time.
<https://independentsector.org/resource/value-of-volunteer-time/>

Proposal Evaluation Criteria

Cover Page: The cover page should include the proposal/project title, partners/sponsor(s), point of contact information (including Project Manager name, address, phone number, E-mail address, County, Watershed, etc.), period of time the proposal will cover (e.g. 6 months, 1 year, etc.), total project cost, requested amount of grant funding, amount and source (e.g. cash, in-kind) of required non-federal match funding, identification of key project partners, and the organization's Sam.gov ID.

Project Description: Describe the issue or problem to be addressed by the grant proposal, why the work is necessary, and how it fits with the grant program criteria. For implementation projects, describe where the project is located, including its watershed,

municipality, site location, etc. Describe how the proposal will address water quality impairment issues and implement nutrient and sediment load reductions to help achieve applicable watershed Total Maximum Daily Loads (TMDLs).

Objectives/Tasks/Timeline: Provide a description of any goals or objectives to be completed through this project, the location of the project, key partners involved in the implementation of the project, and a detailed work plan that describes how each goal will be accomplished. Provide target dates for the completion of each task/objective, list target milestones and associated timelines, and briefly describe how each milestone addresses specific project tasks/objectives. This section should also include any environmental benefits that may result from this project.

Measurable Environmental Results: Include estimates of the load reductions or other measurable environmental results that will result from the implementation of the project (please utilize and identify one of the nutrient load reduction models detailed in the RFP). Detail how the implementation of the proposed BMP(s) will provide a positive water quality benefit. Applicants should include how these results will be monitored, georeferenced, and reported.

Operation and Maintenance: Include any management practices that address the proper operation and maintenance requirements of the project after implementation has been completed and the grant has ended. Include the number of years the operation and maintenance plan will be in effect, the lifespan of the proposed BMP, the estimated cost to maintain, funding sources available for continued future maintenance, and the party responsible for maintenance.

Budget: The Budget should include the amount of funds requested for the project, an itemized list of all expenditures (i.e., contractual costs, supplies, personnel/salaries, etc.), and non-federal match sources and amounts. Applicants should also include a brief narrative justification of the proposed budget to ensure clarity. Note: 1:1 non-federal match is required for the CBIG. (CBIG Grant Example: \$10,000 grant fund request x 1.0 = \$10,000 match requirement. Total project cost = \$20,000).

Qualifications: Include a list of the applicant's qualifications to complete this project.

Insurance: If the applicant's current insurance does not meet the minimum requirements addressed in the eligibility section, please explain what level of coverage you have and how any deficiencies in the required insurance coverage may be handled. Provide a Certificate of Liability Insurance form with your application. The certificate holder is as follows: DNREC, Division of Watershed Stewardship, Nonpoint Source Program.

Signature Page: The final page of the application must contain signatures from the grant applicant, landowner(s) on which the project will occur, and the responsible party for any matching funds. Letters of support from the landowners, match contributors, and future maintenance can be included in this section.

4. SELECTION PROCESS

A committee consisting of a diverse group of individuals will evaluate and rank all project

proposals. Proposals will be reviewed for threshold eligibility purposes as described in this RFP. Applicant proposals will be reviewed and ranked according to a 100-point scale with the metrics outlined below.

A. Geographic Location (10 Points):

Background and Justification: Describe the issue or problem to be addressed by the grant proposal and why the work is necessary. Include the following:

- Identify the County and/or Municipality in which the project is located.
- Give site specific information (i.e., street location, parcel identification, waterbody draining to, etc.).
- Identify the watershed and sub-watershed (i.e., Deep Creek subwatershed within the Chesapeake Bay watershed).
- Provide a map that shows the project location.
- Include any site reconnaissance information, including but not limited to: recharge feasibility mapping, soils mapping and/or soils testing, contours via Lidar data or survey, drainage area/acres treated, % impervious cover.
- Include aerial map(s) of the project area with the limits and important features clearly noted. Additional exhibits are encouraged.
- List the impairments of the watershed and/or site area, including watershed implementation plans that have been developed.
- Provide the Total Maximum Daily Load (TMDL) reduction requirements established, and watershed restoration plan, or pollution control strategy recommendations to help restore water quality.
- Provide local factors, issues, and concerns, and explain why the BMP(s) to be implemented through this grant are needed. .e.g., a highly impervious area with no stormwater controls, a highly eroding stream channel, etc.).

B. Meets Program Goals and Priorities (40 points):

Describe the project proposal in as much detail as possible. Include the following items:

- What type of BMP(s) are proposed for implementation? What is the acreage, square footage of the practice area, the drainage area, and/or cubic footage of the BMP(s) being proposed? What are the estimated nutrient and/or sediment load reduction and runoff reduction efficiencies for the practice(s)?
 - Grant applicants can use the US EPA online Pollutant Load Estimation Tool (PLET) <https://www.epa.gov/nps/plet>, the Chesapeake Assessment and Scenario Tool (CAST) <https://cast.chesapeakebay.net/>, the Delaware Urban Runoff Management Model version 2 (DURMM v.2), or other regional approved method. Include applicable documentation of how the estimated load reductions were calculated.
 - Estimate the total pounds of nutrient (nitrogen – TN and phosphorus – TP) and sediment load reductions using one of these modeling tools above.
Applicants are encouraged to use the Chesapeake Bay tools.
- What is the expected lifespan of the proposed BMP(s)?
- Will the estimated nutrient and/or sediment load reductions remain constant over the lifespan of the improvement, or will there be a diminishing return?

- Who will design the project?
- Who will construct the project? Is there any monitoring associated with the project? If so, what kind? *Note: if water quality monitoring is proposed as part of the project, an EPA approved Quality Assurance Project Plan (QAPP) will be required.*

C. Technical Merit and Project Feasibility (30 Points):

The proposal will be evaluated on the technical feasibility given the proposed budget and timeline. The proposal should identify the applicant's (and key partners') ability to undertake and successfully complete this project. The Grant Ranking and Review Committee will evaluate the applicant's technical ability to successfully complete and manage the proposed project. Factors considered include the applicant's organizational capacity, experience, facilities, and technical expertise to accomplish the proposed scope of work and its likely success.

Time Schedule and Benchmarks (10 points):

- Break down the Scope of Work into tasks/objectives with target dates for each. It should detail target milestones, estimate timelines of project progression, and describe how and what will be accomplished to achieve each identified task/objective.
- Provide a detailed timetable for project implementation. Include any monitoring time as applicable.
- Provide a detailed budget for project implementation and monitoring (as applicable).

Cost Effectiveness (10 points):

- Describe the cost-effectiveness of the proposal through implementation as compared to other alternative approaches. Consider the cost of the planning phase as well as the design, construction, monitoring (as applicable), and long-term maintenance and sustainability of the project.
- Include a description of other alternatives considered and why the selected BMP(s) implementation approach was chosen.
- Give the amount of dollars spent per pound invested to achieve the identified nutrient and/or sediment load reduction because of the BMP(s).
- Describe how the longevity of the BMP(s) implemented relates to the initial cost of implementation.

Maintenance (10 points):

- Who will be accountable for the maintenance of the practice after the grant has ended?
- What is the yearly cost to maintain the project?
- What funding is available for long-term maintenance of the BMP(s) implemented?
- A letter of agreement for future maintenance concerning the lifespan of the

BMP(s) implemented should be included.

D. Leveraging/Co-funding (10 points):

The proposal should identify cooperative partnerships with stakeholders, creation and implementation of sustainable and effective commitments, and demonstrate strong support from partners and other relevant agencies and organizations. The applicant may attach letters of support from cooperating agencies identifying how they intend to support the project. Applicants will be evaluated based on the extent they demonstrate how the applicant will coordinate/leverage the funding with other funding resources (i.e., funding entities, project partners, surrounding communities, businesses, etc.).

Demonstration of leveraging/co-funding from the applicant can be provided through the following examples:

- Match funding
- Cost share
- Co-funding
- Letter(s) of support; and
- Volunteer Hours

***Note:** Applicants may choose to demonstrate leveraging by pledging their own funds above the minimum match requirement or other resources for a voluntary match or cost share. Applicants who choose to cost share voluntarily must meet their cost share obligations if their proposals are selected for award. Please note that only eligible and allowable costs may be used for match.*

E. Programmatic Capability (10 points):

This section should include a list of the applicant's qualifications to complete the project.

- Provide organizational experience of the applicant, partners, and consultants/contractors (if known). If any of the consultants or contractors are not known at the time of grant preparation, then the processes of selecting a qualified candidate should be described. An appropriate licensed professional is required to seal construction plans for implementation projects.
- Provide a plan for the timely and successful achievement of the project objectives.
- Describe other grant(s) awarded where the applicant has served as the Project Lead to help demonstrate proficient project management. Detail all applicable grant awards similar in project scope, including any that were awarded through the DNREC.

F. Opportunities for Extra Points (10 points):

- Is the project located in a Most Effective Basin (MEB) area? Applicable project site locations can be found on this map: [Most Effective Basins and Disadvantaged Communities 2022 \(chesapeakebay.net\)](#)
- Does the applicant offer more than the minimum match requirement of the grant?

5. GRANTEE RESPONSIBILITIES

General Info

Grant award recipients will be required to sign a memorandum of agreement/grant agreement with the Department. All award recipients are required to comply with all state and federal laws and guidelines pertaining to the use of grant funds.

The Department of Natural Resources (DNREC) Chesapeake Bay Implementation Program will administer the grant application process and provide technical and financial guidance.

Grant award recipients may be subject to site visits from the DNREC and EPA Chesapeake Bay Programs for routine monitoring and/or auditing of the project selected for grant funding.

Reporting Requirements

Projects funded under the CBIG are required to submit semi-annual reports describing progress according to the project's work plan. EPA guidelines specify that performance reports be two to three pages in length and include a performance/milestone summary, slippage reports (providing reasons for delays in meeting scheduled milestones and actions taken to correct any current or anticipated problems), and any additional pertinent information.

The reports should be descriptive of the activities performed rather than a simple accounting of the funding spent to support the project. One effective way to do this is to structure the report according to the tasks that were laid out in the work plan and describe the progress made in each task. Also, any specific details regarding BMP implementation should be included as well, and should describe the type, extent, and location of the practice. Also, upon completion of the project, the grantee is required to submit a final report for the project to the Chesapeake Bay Implementation Program.

The Chesapeake Bay Implementation Program reserves the right to provide the grantee a semi-annual progress report and final report form to collect applicable information.

6. HOW TO APPLY

Submission of Proposals

An electronic copy of the proposal and supporting materials (e.g., project support letters from partners, aerial maps, etc.) must be submitted to the Chesapeake Bay Implementation Program. All proposals must be completed following the Grant Proposal Format detailed in this RFP. Proposals will not be accepted by facsimile machine submission. Please submit all applications to conservationbmps@delaware.gov by March 6, 2026.

The full RFP document can be found on the Chesapeake Bay Implementation Program website at: <https://de.gov/cbig>.

Email the proposal to:

Holly Walker
conservationbmeps@delaware.gov
Subject: FY26 Chesapeake Bay Implementation Grant Proposal

7. CONTACT INFORMATION

For further details or questions regarding the Chesapeake Bay Implementation Grant Program, applicants are encouraged to contact Holly Walker via email at Holly.Walker@delaware.gov.

The Department of Natural Resources and Environmental Control solicits and encourages Minority Business Enterprises (MBE), Women's Business Enterprises (WBE), and Small Business Enterprises (SBE) in all service contracts and is committed to affirmative action, equal opportunity, and diversity of its workforce.