



District of Columbia Wetland Program Plan 2026-2030

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District of Columbia Wetland Program Plan 2026-2030

Pursuant to:
Enhancing State and Tribal Programs (ESTP) Initiative for Wetland Programs
Environmental Protection Agency
Region 3

I. Introduction

The District of Columbia's Department of Energy and Environment (DOEE) was awarded a United States Environmental Protection Agency (EPA) Wetland Program Development Grant in October 2020. The scope of the two-year grant included the development of a strategic 5-year Wetland Program Plan (WPP or "the Plan"), which covered the years 2021-2025. This document is an update to the original 2021-2025 Program Plan and is intended to provide DOEE with a framework and direction for the next five years (2026-2030) to strengthen and improve the District's Wetland Program.

The District of Columbia's Wetland Program Plan, including projected timeline, is subject to the availability of staff and financial resources and coordination with other District and Federal agencies. This voluntary plan should be considered a working program plan that will be revisited and revised as needed.

DC Wetlands Status

The District's wetlands were first mapped in an effort associated with the 2020 Wetland Conservation Plan (WCP), which identified 291 individual polygons with a combined 289 acres. Additional mapping has happened in the field since the publication of WCP, with a current total of 394 individual polygons and 318 acres (as of 2025). 55% percent of known wetlands are tidal and 45% are non-tidal. 89% of District wetlands are located within National Park Service (NPS) land. 76% of these wetlands are less than 0.5 acres in size, and 66% are less than 0.25 acres.

Over 90% of the District's wetlands are located within 500 feet or less of urban development. These urban wetlands face constant challenges such as habitat loss from development, fragmentation, and altered hydrology as well as degraded water quality from stormwater runoff, scour from heavy rain events, and invasive plant colonization. Conservation of these important natural resources is vital to the ecology and health of the District's residents, watersheds, wildlife, and economy.

Regulatory Protections

Effective upon publication of notice in the D.C. Register on May 14, 2021, DOEE adopted a [final rulemaking to add new Chapters 25 \(Critical Area – General Rules\) and 26 \(Critical Area – Wetlands and Streams\) to Title 21 of the District of Columbia Municipal Regulations \(DCMR\)](#).

The Department's adoption of the final rule came after adoption of an emergency and proposed rule on October 7, 2020, and publication of a Notice of Emergency and Proposed Rulemaking in the D.C. Register on October 16, 2020 at 67 DCR 12127. The comment period closed on December 16, 2020, and the Department considered all the comments received. An identical, second emergency rulemaking was adopted on January 15, 2021, and published in the D.C. Register at 68 DCR 001905 (February 12, 2021), to avoid a lapse in regulatory protection for wetlands and streams. The second emergency rulemaking remained in effect until the publication of this final rule.

Chapters 25 and 26 established the process for a project that proposes to impact wetlands and streams in the District. These rules outline the permit application and review process for regulated activities that require either a District wetland and stream permit or a Clean Water Act Section 401 (33 U.S.C. § 1341) water quality certification. These rules establish the criteria to determine if a proposed project is water-dependent, or if the proposed project is not water-dependent and has no practicable alternative. The regulations detail the planning process that requires avoidance and minimization of wetland and stream impacts to the maximum extent practicable. These regulations also describe the mitigation requirements for impacts to wetlands and streams that are necessary to ensure lost wetland and stream functions are replaced and to ensure no net loss of wetland and stream acreage.

Plan Overview

The DC Wetland Program Plan provides a framework and direction to DOEE to build, strengthen, and improve the ability of the District to protect and conserve its wetlands. The plan builds on the District's first five-year Wetland Program Plan, which spanned 2021-2025. This plan identifies specific actions that DOEE plans to implement between 2026 and 2028 to continue to improve its wetland program and achieve the goal of no net loss and eventual net gain of wetlands.

The actions identified in this plan will help the District to achieve the following outcomes: (a) effective and efficient regulation of all District wetlands with clear guidance provided to the public on the identification of wetlands, avoiding impacts, and applying for permits; (b) the creation and implementation of a wetland monitoring and assessment plan for District wetlands; (c) the identification of opportunities for wetland creation, restoration, and enhancement; (d) increased understanding of wetland values and functions among the general public through outreach and education efforts; (e) improved knowledge sharing with other environmental stakeholders; and (f) increased wetland expertise and capacity among DOEE staff.

Tangible products produced during the 2021-2025 plan period included (a) a final rulemaking protecting Districts wetlands and streams; (b) a monitoring plan for DC wetland assessment; (c) a rapid assessment protocol with field forms and training manual adapted for DC wetlands’ assessment; (d) a quality assurance project plan (QAPP) for the monitoring and assessment program; (e) a toolkit for identifying and prioritizing restoration or enhancement sites; (f) updates to the Wetland Registry based on ongoing mapping efforts; and (g) a portfolio of outreach and educational materials, including presentations, print brochures, and web resources. The 2026-2030 update to the Wetland Program Plan will build upon the successes of the first program plan period.

Core Elements

Four core elements are identified by the U.S. Environmental Protection Agency as part of their Enhancing State and Tribal Wetlands Program. However, states and tribes are encouraged to identify and act upon their own programmatic priorities. Consistent with the intent of the Core Element Framework they may adapt their programs accordingly. To reflect current goals and priorities, DOEE has selected the following Core Elements to include in this program plan:

- 1) Regulation
- 2) Restoration and Protection
- 3) Monitoring and Assessment
- 4) Information, Outreach, and Education

Tables listing the goals, objectives, and activities under each core element are below with calendar year targets.

II. Program Plan Elements

Core Element 1: Regulation

Goal: To avoid and minimize wetland losses, preserve wetland functions, and replace unavoidable or unauthorized losses with sustainable wetlands of at least equal size and functionality.

| 1.1 Objective: Effectively and efficiently protect and regulate all District wetlands, regardless of federal jurisdiction. | | | | | |
|---|------|------|------|------|------|
| Activity | 2026 | 2027 | 2028 | 2029 | 2030 |
| a. Draft an amendment to final rulemaking to clarify existing requirements, increase transparency in the application and review process, and improve permitting efficiency. | | | x | x | x |

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|--|--|--|---|---|--|
| b. Determine whether and how to assess climate change impacts during permitting. | | | x | x | |
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| 1.2 Objective: Improve transparency and efficiency in processing permit applications | | | | | |
|--|------|------|------|------|------|
| Activity | 2026 | 2027 | 2028 | 2029 | 2030 |
| a. Publish a guidance document to assist public in applying for a Wetland and Stream Permit (WSP) and Water Quality Certificates (WQC). | x | | | | |
| b. Make improvements to the Surface and Groundwater System (SGS) permitting interface to allow users to input all required information directly into system. | x | | | | |

| 1.3 Objective: Enforce and track regulatory activities within District boundaries to ensure environmental results. | | | | | |
|---|------|------|------|------|------|
| Activity | 2026 | 2027 | 2028 | 2029 | 2030 |
| a. Monitor the implementation of permit/certification conditions by tracking: <ul style="list-style-type: none"> • 401 certification conditions that are incorporated into the final permit • 401 certification or District water quality permit conditions executed • Number of post-construction sites monitored for compliance with permit conditions • Number of post-construction sites in compliance with condition | x | x | x | x | x |
| b. Enforce wetland and stream protections (ongoing). | x | x | x | x | x |
| c. Integrate inspection reports into permit application within SGS. | x | | | | |

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| d. Improve Inspection & Enforcement Division (IED) ability to monitor project compliance and environmental conditions at project sites (turbidity, pH, water quality). | x | x | | | |
| e. Measure environmental results by tracking number of: <ul style="list-style-type: none"> permitted sites that are inspected per year permits in compliance non-compliant sites where enforcement actions taken non-compliant sites brought into compliance within timeframe of unauthorized impacts brought into compliance (annual tracking) mitigation sites monitored mitigation sites established mitigation sites meeting performance goals | | x | x | x | x |

| 1.4 Objective: Improve In-Lieu Fee (ILF) and mitigation program within District boundaries. | | | | | |
|---|------|------|------|------|------|
| Activity | 2026 | 2027 | 2028 | 2029 | 2030 |
| a. Conduct re-evaluation and update of ILF costs. | x | | | | |
| b. Draft a regulatory amendment to publish ILF update. | | | | x | x |

Core Element 2: Restoration and Protection

Goal: Increase wetland acreage and improve wetland function through effective restoration action and promote sound wetland stewardship.

| 2.1 Objective: Identify restoration/enhancement priority areas and create management recommendations. | | | | | |
|--|------|------|------|------|------|
| Activity | 2026 | 2027 | 2028 | 2029 | 2030 |
| a. Update and maintain a database of District, federal, or private properties with wetlands or streams that could benefit from restoration or enhancement or present | x | x | x | x | x |

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| opportunities for wetland creation (ongoing, part of Monitoring and Assessment program, see 3.3). | | | | | |
| b. Investigate and pursue additional funding sources for creation, restoration, or enhancement projects (ongoing). | x | x | x | x | x |
| c. Work with DOEE's Fisheries and Wildlife Division (FWD) to target wetland restoration within defined conservation opportunity areas. | x | x | x | x | x |
| d. Fill out Restoration Toolkit for sites that would benefit from wetland enhancement, restoration, or creation. | x | x | x | x | x |

2.2 Objective: Increase wetland acreage and function through creation, restoration, or enhancement

| Activity | 2026 | 2027 | 2028 | 2029 | 2030 |
|---|------|------|------|------|------|
| a. Use ILF funds to implement creation, restoration, and enhancement projects. | x | x | x | x | x |
| b. Conduct research projects for innovative invasive removal methods, especially for <i>Phragmites australis</i> , in urban wetland ecosystems. | x | x | x | x | x |
| c. Provide technical assistance for creation, restoration, and enhancement projects as needed (ongoing). | x | x | x | x | x |

2.3 Objective: Monitor and track restoration progress over time and document results.

| Activity | 2026 | 2027 | 2028 | 2029 | 2030 |
|---|------|------|------|------|------|
| a. Track creation, restoration, and enhancement projects. | x | x | x | x | x |

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|--|--|--|---|---|---|
| b. Monitor creation, restoration, and enhancement sites to ensure that they are implemented and managed correctly. | | | x | x | x |
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Core Element 3: Monitoring and Assessment

Goal: Improve the District’s knowledge of and ability to sustainably manage and conserve its wetlands, including wetland function and condition, such that important ecosystem services, including flood attenuation, water quality protection, provision of wildlife habitat, protection of biodiversity, and educational/recreational opportunities are preserved and maintained to benefit DC residents.

| 3.1 Objective: Maintain and update an inventory of DC’s wetland and stream resources that provides both basic resource information and a baseline for evaluating gains and losses over time | | | | | |
|---|------|------|------|------|------|
| Activity | 2026 | 2027 | 2028 | 2029 | 2030 |
| a. Update Aquatic Resources Registry with unmapped wetlands located during the course of fieldwork or through wetland delineations provided by third parties. | x | x | x | x | x |
| b. Investigate and map wetlands identified by Rapid Stream Assessment (RSA) teams during stream assessment activities. | x | x | x | x | x |
| c. Complete mapping project for historical wetland losses and gains. | x | | | | |
| d. Participate in National Wetland Condition Assessment. | x | | | | |
| e. Update National Wetland Inventory mapping for DC. | | | x | | |

| 3.2 Objective: Develop a coordinated monitoring and assessment strategy to measure function and condition of District wetlands, to detect changes and stressors, and to characterize trends over time to inform better decision making. Continuously improve Level 2 Wetland Assessment Method and choose and develop Level 3 Site Level Assessment Method (SLAM) for DC wetlands consistent with EPA guidance. | | | | | |
|---|------|------|------|------|------|
| Activity | 2026 | 2027 | 2028 | 2029 | 2030 |

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|--|---|---|---|---|---|
| a. Update QAPP for Monitoring Program (as needed with refinement of monitoring methods). | x | x | x | x | x |
| b. Validate use of Floristic Quality Index (FQI) as Level 3 Site Level Assessment Method for the District. | x | x | | | |
| c. Cooperate with Fisheries and Wildlife Division to species inventory for each wetland, and prioritize egg mass, frog call, and/or visual encounter surveys at wetlands that have not been monitored in recent years. | x | x | x | x | x |

3.3 Objective: Implement a sustainable monitoring program consistent with the wetlands monitoring strategy.

| Activity | 2026 | 2027 | 2028 | 2029 | 2030 |
|---|------|------|------|------|------|
| a. Monitor wetland resources as specified in strategy (ongoing). | x | x | x | x | x |
| b. Obtain supplemental staffing assistance to perform data collection (e.g., intern, Green Fellow, temporary assistance from within Division or elsewhere in agency). | x | x | x | x | x |
| c. Archive assessment data from 2016-2017 monitoring effort (currently on PDF forms linked in ArcGIS Wetland Registry). | x | | | | |
| d. Create internal dashboard for reviewing monitoring data. | x | | | | |
| e. Make monitoring data publicly available through DOEE website. | | x | x | | |

3.4 Objective: Analyze monitoring data to evaluate wetlands extent and condition/function or to inform decision-making.

| Activity | 2026 | 2027 | 2028 | 2029 | 2030 |
|---|------|------|------|------|------|
| a. Summarize and translate wetland monitoring and assessment data into information that can be utilized for agency leadership decision-making (e.g., Status and Trends Report at conclusion of monitoring periods). | | x | | | |

Core Element 4: Information, Education and Outreach

Goal: Develop and deliver outreach materials, presentations, and training to decision makers and the general public. Enable better informed decision-making and increase awareness of wetland management programs, wetland values, and permit compliance.

| 4.1 Objective: Directly engage with environmental stakeholder groups to share local knowledge and expertise, and to collaborate on wetland stewardship events and activities. | | | | | |
|---|------|------|------|------|------|
| Activity | 2026 | 2027 | 2028 | 2029 | 2030 |
| a. Create and present updates on the Wetland Program for environmental stakeholders and general public. | x | x | x | x | x |
| b. Organize volunteer trash pick-ups or invasive removal events in wetlands. | x | x | x | x | x |

| 4.2 Objective: Educate and raise awareness of the value and benefits of healthy wetlands, and as a result, increase advocacy for the protection of wetlands. | | | | | |
|--|------|------|------|------|------|
| Activity | 2026 | 2027 | 2028 | 2029 | 2030 |
| a. Work with DOEE Office of Communications, Education and Outreach (OCEO) to have regular social media updates with photos of wetlands/facts about wetlands. | x | x | x | x | x |
| b. Find innovative ways to share wetland news and education with the public. | x | x | x | | |
| c. Formally observe American Wetlands Month (May), including special events, specially designed content for social media campaign, tours of wetlands, etc. | x | x | x | x | x |
| d. Formally observe World Wetlands Day in early February with social media post(s) and/or other outreach. | x | x | x | x | x |
| e. Engage the public with photo contests to highlight beauty of local wetlands. | x | x | x | x | x |

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| f. Engage the public through Citizen Science efforts, such as FrogWatch, which also help gather biological assessment data for District wetlands. | x | x | x | x | x |
| g. Provide interpretative signage to educate public of wetland benefits at certain wetland sites in the District (especially Wetlands of Special Concern), possibly working with partners. | x | x | x | x | x |
| h. Identify high quality outreach opportunities for promoting wetlands, e.g., host activity booth at public events (e.g., Kingman Family Day, City Nature Challenge) and youth-centered trainings (e.g., Junior Rangers, Green Zone Environmental Program, Anacostia Environmental Youth Summit). | | x | x | x | x |
| i. Create short films/documentaries similar to National Association of Wetland Manager's "Changing the Narrative" short films/documentaries that highlight residents' connections to wetlands and streams located in the District. | x | x | | | |

4.3 Objective: Provide clear and easy access to wetland resources, wetland management, updates on the development of DC's WPP, and program contacts.

| Activity | 2026 | 2027 | 2028 | 2029 | 2030 |
|---|------|------|------|------|------|
| a. Provide website updates on implementation of WPP and 2026 WPP update. | x | | | | |
| b. Develop presentations for use at conferences such as the National Association of Wetland Managers (NAWM) Annual Meeting or for a Mid-Atlantic Wetlands Working Group (MAWWG) meeting. | x | x | x | x | x |
| c. Update website with informational tools and educational resources, including partner materials (Educational topics to include: value of wetlands and stream, how wetlands work, plants and animals of wetlands and streams, and general educational/explanatory graphics). | x | x | x | x | x |
| d. Create presentation that could be used for local volunteer networks, such as Master Naturalist or Master Watershed Steward groups. | x | | | | |

| 4.4 Objective: Utilize regional networks of wetland professionals to enhance collective understanding of wetland program best practices. | | | | | |
|--|------|------|------|------|------|
| Activity | 2026 | 2027 | 2028 | 2029 | 2030 |
| a. Maintain active involvement with National Association of Wetland Managers (NAWM) Annual Meeting or for a Mid-Atlantic Wetlands Working Group (MAWWG), and Chesapeake Bay Program (CBP) relevant workgroups (ongoing). | x | x | x | x | x |

II. Funding Sources

Funding for the work detailed in the plan comes from a variety of sources, and research on funding opportunities is included as an activity within the WPP (2.1.d). Potential funding sources for high-level projects are indicated in the table below, although additional funding sources will also be explored.

| Potential Funding Sources for District of Columbia Wetland Program Plan | |
|--|--|
| Activity | Potential Funding Source(s) |
| Updates to DOEE wetland and stream permitting guidance | DOEE |
| Wetland and stream permit inspection and enforcement activities | DOEE |
| Creating a USACE-approved ILF or mitigation bank | DOEE |
| National Wetland Condition Assessment | EPA, NRCS, DOEE |
| National Wetland Inventory updates | DOEE |
| Develop database for preservation, creation, restoration, or enhancement opportunities | DOEE |
| Wetland preservation, creation, restoration and enhancement | In-Lieu Fee program, DOEE, National Fish and Wildlife Foundation's Chesapeake Bay Stewardship Fund, other sources to be explored |
| Wetland Monitoring & Assessment Program development | EPA WPDG 96382501 |
| Wetland Monitoring & Assessment ongoing | EPA, DOEE |
| Watershed Resources Registry development for the District | EPA, DOEE |
| Information, outreach, and education activities | DOEE, other sources to be explored |

III. Program Ties

Wetland Conservation Plan

The WPP is intended to act as a complementary document to the District's [Wetland Conservation Plan](#) (WCP). In 2020, DOEE published an update to the District's 1997 WCP. The original 1997 WCP established the goal of no net loss and eventual net gain of wetland acreage and function and provided a large-scale wetland inventory. The 2020 update to the WCP included the following substantial updates:

- Detailed mapping of 92% of potential District wetlands (areas determined to have wetland characteristics via a desktop analysis);
- Baseline data on wetland conditions including soils, hydrology, vegetation, percent cover of invasive species, photographs, and functions and values assessments;
- A publicly available Wetland Registry geodatabase that houses all of the data collected for this update;
- Updated methodology to evaluate wetland functions and values assessments;
- Updated methodology to assess wetland restoration and enhancement opportunities;
- Guidance to select candidate sites to create new wetlands; and
- Recommendations to improve implementation of the WCP.

Sustainable DC 2.0

The [Sustainable DC 2.0 plan](#) outlines the Mayor's vision for a sustainable city and strategic action to achieve goals related to the environment, energy, food, nature, transportation, waste, and water, as well as the economy. The District's priority for the natural environment is to protect, restore, and expand aquatic ecosystems.

Sustainable DC 2.0 set the following targets to protect, restore, and expand aquatic ecosystems:

- Target NA1.1: Develop a Wetland Registry to facilitate restoration or creation of wetland habitat.
- Target NA1.2: Plant and maintain an additional 150 acres of wetlands in targeted Conservation Opportunity Areas.
- Target NA1.3: Partner with developers to incorporate living shorelines in waterfront developments.
- Target NA1.4: Reduce threats to 75 aquatic species of greatest conservation need.

As a result of the 2020 WCP update, the Wetland Registry has been developed, and one of its many uses will be to serve as a tool to plan wetland creation and restoration projects. The 2021-2026 Wetland Program Plan will further DOEE efforts towards Targets NA1.2, NA1.3, and NA1.4.

Climate Ready DC

Recognizing the need to prepare and adapt, the Sustainable DC Plan established a goal to make the District more resilient to future climate change. [Climate Ready DC](#) is the District’s strategy for achieving this goal while helping to ensure that our city continues to grow greener, healthier, and more livable. Wetlands play an important role in building climate resiliency. Wetlands regulate, capture, and store greenhouse gases. They also absorb excess rainfall, protecting cities from storms and surges. Wetlands can reduce flooding impacts and reduce urban heat island effects. The WPP additionally specifically supports the following Buildings and Developments goal in the Climate Ready DC plan:

- BD 11.0 Provide incentives to encourage private property owners and developers to implement flood resiliency measures.

Implementation of the WPP includes identification of sites for wetland creation and restoration that could be used in support of this action. Creation of the WPP additionally complies with the following action identified in the plan:

- GI 17.7 Incorporate climate risks and adaptation strategies into natural resource and ecosystem planning, including the Wildlife Action Plan, Wetland Conservation Plan, and tree canopy plan.

2025 State Wildlife Action Plan

State Wildlife Action Plans (SWAPs) serve as the blueprints for the conservation and management of fish, wildlife, and their habitats in the United States and its territories. The District is currently undertaking a decadal comprehensive revision to its State Wildlife Action Plan, which will be submitted to the U.S. Fish and Wildlife Service for approval at the end of September of 2025. In collaboration with other agency, organization, academic, and individual partners and stakeholders, DOEE is updating the District’s species of greatest conservation need (SGCN) lists, assessing aquatic and terrestrial habitat associations and suitability, evaluating threats to species and their habitats, and assigning conservation actions and monitoring protocols to manage and conserve species and their habitats. The 2025 State Wildlife Action Plan will:

- Map SGCN data across all available surveys from 2015-2025, which will contribute to a wetlands species inventory
- Determine the number of SGCN that rely on wetlands for habitat
- Identify monitoring needs for wetland-associated SGCN and prioritize surveying for these species
- Assess habitat conditions and connectivity for wildlife across the District, including wetlands
- Identify key threats that wetland habitats and their associated species are facing
- Identify focal conservation actions to address key threats to wetland habitats and their associated species

DOEE Strategic Plan

The DOEE Strategic Action Plan outlines nine strategic goals for the agency. Objectives and activities in the WPP support specific strategic goals in the following ways:

| Strategic Goal | WPP Support for Goal |
|----------------|----------------------|
|----------------|----------------------|

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|--|---|
| <p>Goal #1- Build resiliency to environmental hazards and protect people, property and wildlife</p> | <p>The entirety of the WPP is intended to help the District preserve and protect wetlands, which are crucial for climate resiliency through the capture and storage of flood waters, carbon storage, recharge of groundwater during periods of drought, and mitigation of urban heat islands.</p> |
| <p>Goal #5- Enrich and increase education, outreach, and engagement to inform and involve citizens in environmental decisions and projects</p> | <p>The WPP supports this goal through activities outlined in Program Element 5: Information, Education, and Outreach. These activities are intended to educate and engage community members on wetland values and increase community advocacy.</p> |
| <p>Goal #6- Improve water quality</p> | <p>The WPP includes activities specifically outlined for the following strategy outlined in in the Strategic Plan for this goal: “Increase wetland acreage and improve wetland and stream function through effective restoration action and stewardship.” These activities are included in both documents:</p> <ul style="list-style-type: none"> • Issue final rulemaking to protect DC wetlands and streams. • Update In-Lieu Fee (ILF) program to discourage loss of wetland and stream function and use ILF funds to implement restoration or creation projects. • Create comprehensive guidance for wetland and stream permitting and water quality certification application process. • Identify wetlands and streams that could benefit from restoration or enhancement, or areas that present opportunities for wetland creation. <p>These activities all relate to the improvement of water quality in the District.</p> |

III. Acronyms

DCMR

District of Columbia Municipal Regulations

DCWAG

District of Columbia Wetlands Advisory Group

DOEE

Department of Energy and Environment

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| EPA | United States Environmental Protection Agency |
| FWD | DOEE Fisheries and Wildlife Division |
| ILF | In-Lieu Fee |
| MAWWG | Mid-Atlantic Wetlands Working Group |
| MOU | Memorandum of Understanding |
| NAWM | National Association of Wetland Managers |
| NPS | National Park Service |
| NWCA | National Wetland Condition Assessment |
| NWI | National Wetland Inventory |
| OCEO | DOEE Office of Communications, Engagement, and Outreach |
| QAPP | Quality Assurance Project Plan |
| RSA | Rapid Stream Assessment |
| SLAM | Site-Level Assessment Method |
| SGCN | Species of Greatest Conservation Need |
| SWAP | State Wildlife Action Plan |
| USACE | United States Army Corps of Engineers |
| WCP | Wetland Conservation Plan |
| WPP | Wetland Program Plan |
| WPD | Watershed Protection Division |
| WQC | Water Quality Certification |
| WQD | Water Quality Division |