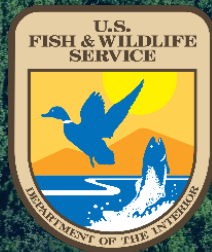


2026 Proposal Tools Webinar

Delaware Watershed Conservation Fund



NFWF

General Session Agenda

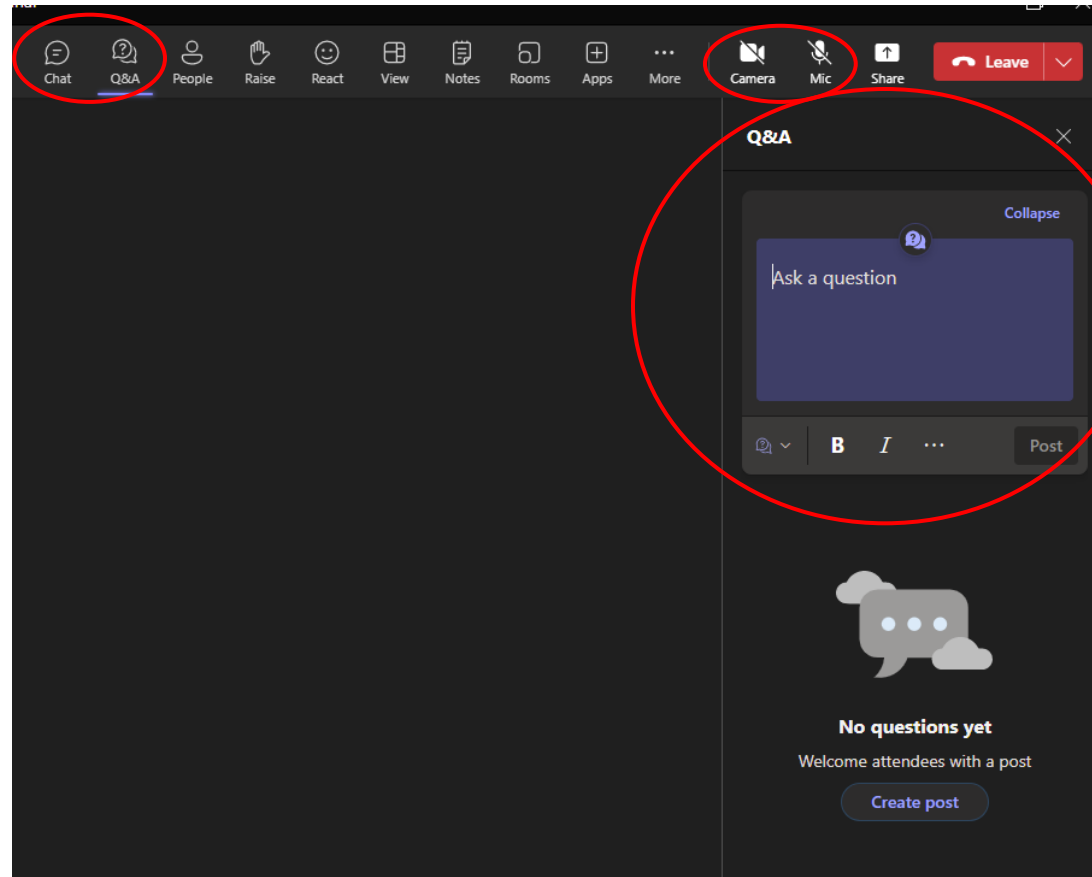
- Welcome
- Species-specific plans and resources
- DWCF Toolbox
- DWCF Interactive Mapper
- FieldDoc
- DWCF Spatial Data




Webinar Instructions

- To improve sound quality, please make sure your microphone is muted for the duration of the webinar content. If you want to ask a question you have two options:
 1. Enter your question into the Q&A section and click send. We will type a response or read your question aloud when we pause for Q&A.
 2. Write it down and contact us after the webinar. We have a lot of material to cover, so you may prefer to have a more in-depth discussion later.
- If you experience a technical glitch, please type it into the question box or chat, since we can't hear you. (We may not know about the glitch unless you say something!)

The webinar recording and slides will be posted to the website by the end of the week



Delaware Watershed Conservation Fund 2026 Request for Proposals

 / [Programs](#) / [Delaware River Program](#) / ...

RFP GUIDANCE

NFWF is committed to operating in full compliance with all applicable laws, regulations, and Executive Orders. We will monitor legal and regulatory developments and ensure our procedures, and operations align with current requirements. We encourage all applicants to do the same.

The ability and extent to which NFWF is able to fund projects is contingent upon receipt of funds from federal funding partners. Final funding decisions will be based on applications received and the level and timing of funding from NFWF.

Delaware Watershed Conservation Fund HIGH CONSERVATION CONCERN SPECIES, ESA, AND NFWF BUSINESS PLAN SPECIES

Proposals addressing species of high conservation concern, including species designated under state or federal Endangered Species Acts (ESA), state designated Species of Greatest Conservation Need (SGCN) or Regional Species of Greatest Conservation Need (RSGCN), or NFWF business plan priority species listed below will be considered most competitive if they incorporate the eligible high-priority actions identified in Table A1 and are consistent with conservation or [recovery plans](#), where applicable, or with actions listed for the species within 2015 and 2025 [state wildlife action plans](#), and [NFWF's Delaware River Watershed Business Plan](#).

Applications should provide narrative, with citations, as to how the proposed activities will contribute toward the improved conservation of the priority species, how efficacy will be measured or monitored, and how any potential adverse impacts will be addressed and mitigated. Letters of support from state wildlife agencies are highly encouraged.

To identify the potential for rare species or ecosystems on project sites, applicants may find the following tools useful for planning purposes (note that formal environmental review may also be required): [U.S. Fish and Wildlife Service's Information for Planning and Consultation \(IPaC\) tool](#), [New York State Environmental Resource Mapper](#), [Pennsylvania Conservation Explorer](#), [New Jersey's Landscape Project](#), and [information about Environmental Review in Delaware](#).

Please reach out to Sandra Cross Sandra_Cross@fws.gov to be connected with FWS field office contacts or state fish and wildlife biologist.

Table A1. Conservation plans and other prioritization tools available for priority species.

Species	Brief Description	Conservation or Recovery Plan Links	Other Resources or Prioritization Tools
SGCN & RSGCN	Actions that benefit SGCN or RSGCN that are consistent with relevant State Wildlife Action Plans. Contact your appropriate state fish and wildlife agency for assistance in aligning projects with SWAP objectives.	Delaware New Jersey New York Pennsylvania	NEAFA RSGCN list

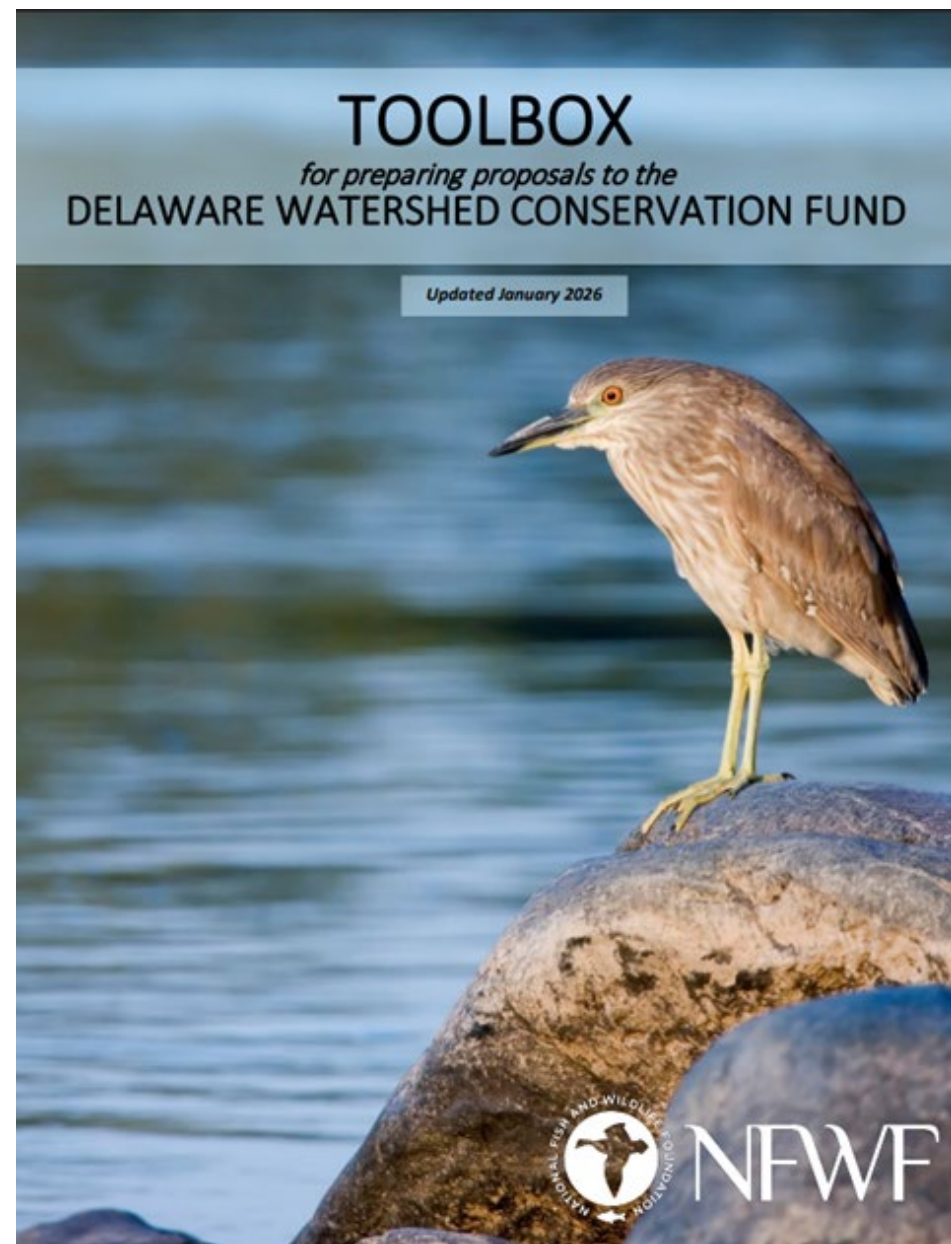
DWCF Toolbox

Tools for Establishing Outcomes

- FieldDoc
- PLET (formerly STEPL)
- Model My Watershed
- Chesapeake Bay Program Products

Species and Habitat

- DWCF Interactive Mapper
- Delaware River Watershed Business Plan
- NatureServe National Species Dataset
- Species-specific plans/resources (DWCF Priority Species Guide)



DWCF Interactive Mapper



Basemap



Add Data



Draw



Print



Delaware River Watershed Digital Business Plan

Companion to NFWF's Delaware River Watershed Business Plan

- ☒ Delaware River Watershed Landscape ...
- > ☐ Nearshore Habitats ...
- > ☐ Aquatic Habitats ...



FieldDoc

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GETTING STARTED

[Quickstart](#) >

USE CASES

[For Grant Reporting](#)[For Organization Tracking](#)

ESSENTIALS

[Activities](#) >[Atlas](#)[Collaborators](#)[Documents](#)[Export](#)[Images](#)[Import](#)[Integrations \(beta\)](#)[Linked Pages](#)[Metrics](#) >[Model Outputs](#)[Portfolio](#) >[Powered by GitBook](#)

Welcome to FieldDoc

[Copy](#) ▾[Find your funding program](#)[Let's get started!](#)

FieldDoc empowers restoration practitioners and your network of supporters to effectively build, manage, and showcase nature-based data. By creating a robust data portfolio, you'll be able to easily share project records with funders, generate insightful analytics, and clearly track the impact of your efforts.

FieldDoc takes the mess out of managing nature-based projects, so you can spend less time buried in data and more time digging into real impact.

Find your funding program

Some funding programs have specific guidance on how to use FieldDoc to create applications or report implementation. This list is not exhaustive of the programs that use FieldDoc. Check out available guides:



**Chesapeake and Atlantic
Coastal Bays Trust Fund**



**NFWF Chesapeake Bay
Stewardship Fund**



NFWF Delaware River Program



Published for free with GitBook's
Community Plan

Sponsored via GitBook

DWCF Spatial Data – Easygrants Map Submission

- Home
- Main
- Contact Information
- Organization Information
- Project Information
- Project Location
- Map
- Uploads
- Metrics
- Budget
- Matching Contributions
- Permits and Approvals
- Review and Submit
- FAQ
- Help
- Log Out

Instructions

Leaving this Map page before completing all of the steps below will result in a loss of your unsaved map data. If you take longer than one hour to complete the steps below, Easygrants will time out and you will lose your unsaved map data. You may click Save before you are done to reset the Easygrants clock, but you must first Submit your locations so that they appear GREEN (submitted). Clicking Save when there are ORANGE (pending) locations will result in loss of those orange polygons. You may return to this Map page at any time to add to (or delete) the mapping work that you save.

Overview of Steps to Create and Submit Your Project Location Map

Click Help (on the left) to see detailed instructions for all of the steps below as well as a glossary of mapping terms used in this mapping tool. If using this tool for the first time, please read through the Help guide and familiarize yourself with the mapping tool features and terminology before entering your mapping data.

1. Begin by clicking **Save** at the bottom of this Map page to set the Easygrants one hour clock ticking. If you skip this step, the system may timeout sooner than expected and you may lose unsaved map data. **Important:** Once you start creating a map, to avoid losing map data, complete all the steps below. In succession, before clicking **Save** or **Save and Continue** (Step 5).
2. Next, map your Project Location(s) using one of the three options provided in the mapping tool below. Detailed instructions for each are contained in the Help document.
 - a. Upload an existing shapefile (see Shapefile requirements below) by clicking on the **Upload Shapefile** feature bar (this option is open by default when you start using the mapping tool); or
 - b. Select one or more geographic features (e.g. county, lake, national park) for your project by clicking the **Select by Geography** feature bar; or
 - c. Create a custom area to depict your project location(s) by clicking on the **Draw a Custom Area** feature bar.
3. Finalize the creation of your map by clicking **Submit Project Location**.
All spatial locations MUST appear in GREEN to indicate that those project locations have been submitted.
4. To confirm your map, click the **Confirmation Check Box** at the bottom of the page.
5. Finally, click **Save** to save your map and stay on this page, or **Save & Continue** to save your map and move to the next page in this task.
All GREEN locations will be saved and any ORANGE locations will be discarded.

Map your project at the finest scale by any of the three options:

Upload Shapefile

- Select a Zip file (.zip) containing a shapefile (.shp, .dbf, .prj) from your local file system.
- The shapefile must be of POLYGON geometry type.
- The shapefile must not exceed 1 MB.

No file chosen

Select By Geography

My project area:

- Submitted Project Locations
- Pending Project Locations

☐ I confirm that this project has been mapped as accurately as possible



Easygrants Mapping Tool

Uploads

Metrics

Budget

Matching Contributions

Permits and Approvals

View and Submit

FAQ

Help

Log Out

Map your project at the finest scale by any of the three options:

Upload Shapefile

- Select a Zip file(.zip) containing a shapefile(.shp,.dbf,.prj) from your local file system.
- The shapefile must be of POLYGON geometry type.
- The shapefile must not exceed 1 MB.

Choose File No file chosen

Select By Geography

Draw a Custom Area

My project area:

Submit Project Location

+

Home

-

Layers

Print

PENNSYLVANIA

Scranton

Middletown

Newburgh

Beacon

Waterbury

Danbury

New Haven

Bridgeport

Long Island Sound

Greenwich

Stamford

Yonkers

White Plains

Paterson

Parsippany

Elizabeth

New York

Levittown

West Babylon

Hicksville

Brentwood

Long Branch

Toms River

Atlantic City

Vineland

Wilmington

Philadelphia

Trenton

Edison

Reading

Allentown

Hazleton

Williamsport

2596 ft

1254 ft

968 ft

846 ft

525 ft

2335 ft

2454 ft

28 ft

Chambersburg

Lancaster

Harrisburg

Hagerstown

Martinsburg

Frederick

Winchester

Germantown

Columbia

Baltimore

Annapolis

Washington

Dale City

Salisbury

Delaware Bay

Delaware

Dover

Wharton State Forest

NEW JERSEY

NEW YORK

PENNSYLVANIA

MARYLAND

DELAWARE

California

Benningburg

Sproul State Forest

Bohiock State Forest

State College

Altoona

Long Island Sound

Submitted Project Locations

Pending Project Locations

Search for a location

New London

Norwich

Esri, HERE, Garmin, FAO, USGS, EPA, NPS

POWERED BY esri

☐ I confirm that this project has been mapped as accurately as possible

Easygrants Mapping Tool

Map your project at the finest scale by any of the three options:

- Upload Shapefile
- Select By Geography
- Draw a Custom Area

Select Area or Point from below to begin:

Freehand Polygon **Polygon**

Click on the map and hold down the mouse button to draw area or click on the map to drop a point.

My project area:

Brandywine-Christina

Submit Project Location

Submitted Project Locations
Pending Project Locations

Esri, HERE, Garmin, FAO, USGS, NGA, EPA, NPS

POWERED BY esri

I confirm that this project has been mapped as accurately as possible

Easygrants Mapping Tool

Map your project at the finest scale by any of the three options:

- Upload Shapefile
- Select By Geography
- Draw a Custom Area

Select Area or Point from below to begin:

Freehand Polygon **Polygon**

Click on the map and hold down the mouse button to draw area or click on the map to drop a point.

My project area:

Sample Project Area

Submit Project Location

Legend:

- Submitted Project Locations
- Pending Project Locations

Esri, HERE, Garmin, FAO, NOAA, USGS, EPA, NPS

POWERED BY esri

Easygrants Mapping Tool

Map your project at the finest scale by any of the three options:

Upload Shapefile

Select By Geography

Draw a Custom Area

Select Area or Point from below to begin:

Freehand Polygon **Polygon**

Click on the map and hold down the mouse button to draw area or click on the map to drop a point.

My project area:

Project Site Example ☐

Project Site Example 2 ☐

Project Site Example 3 ☐

Submit Project Location

Submitted Project Locations

Pending Project Locations

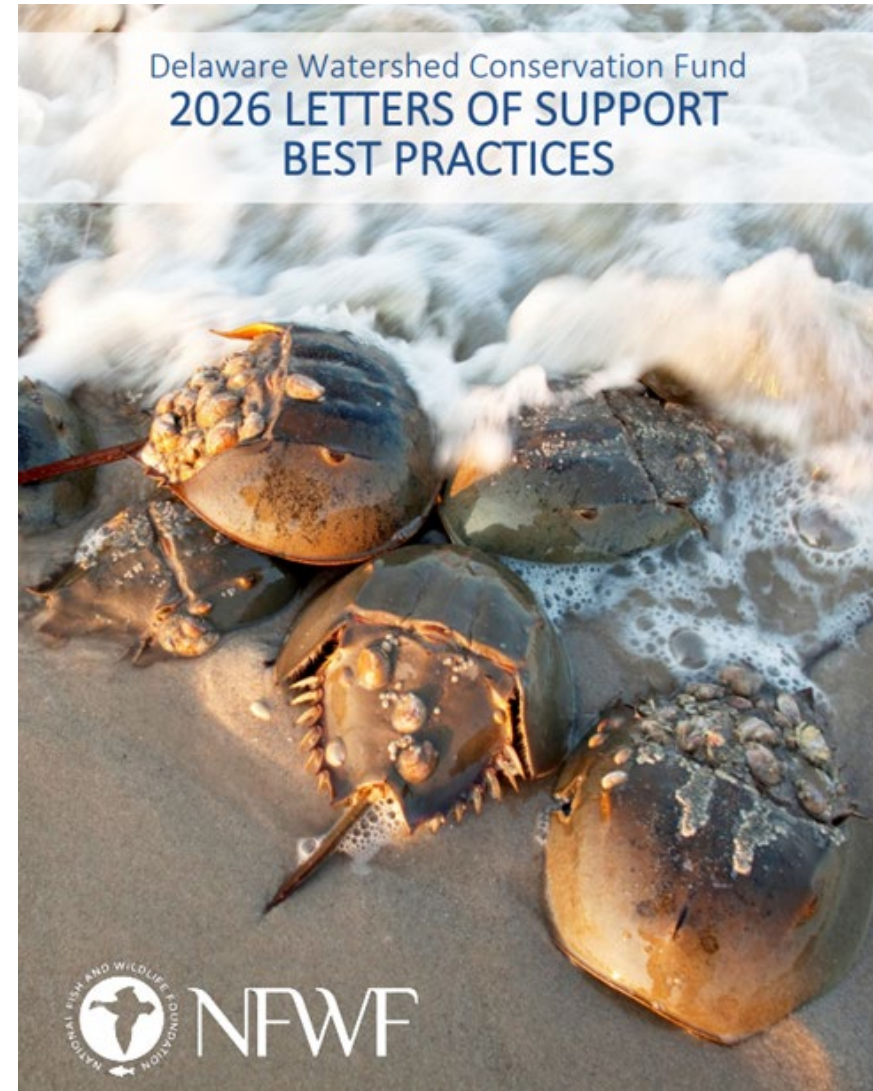
County of Chester, Esri, HERE, Garmin, INCREMENT P, Intermap, USGS, METI/NAASA, EPA, USDA

☐ I confirm that this project has been mapped as accurately as possible

Letters of Support Best Practices

WHO SHOULD PROVIDE LETTERS OF SUPPORT?

- Any organization providing in-kind or cash match contributions towards the match amount listed in the proposal
- Landowners or site managers if project location has been decided and implementation will occur on a site that the applicant does not own
- Community-level partners (municipalities, NGOs, community organizations, community leaders)
- Local, state or federal government agencies if involved in project design review or other participation



Letters of Support Best Practices

WHAT SHOULD BE INCLUDED IN A LETTER OF SUPPORT?

- All letters of support should include:
 - the Easygrants five-digit proposal number (EZG ID)
 - the project title
 - the name of the applicant organization
- For LOS indicating match contributions:
 - Amount to be contributed and type (in-kind/cash)
 - When the contribution will be made
 - Confirmation that the contribution has not been used to meet any other federal program match or cost share requirements
- For LOS indicating significant partnership, agency involvement, etc:
 - Integral connection between organization writing letter and the project goals and objectives
 - Interest or commitment to implementation on land
 - Additional benefits that the project will provide to organization's mission

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support@fielddoc.org

