

Webinar Instructions

- All participants are automatically muted.
- Do not hit hold button.
- Raise your "hand" to confirm you can hear.

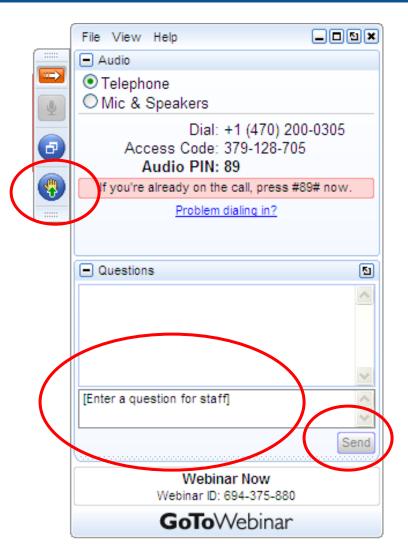
QUESTIONS?

- ✓ Questions will be collected & then answered at the end of sections during the webinar.
- ✓ Type question into "Enter a question for staff" and click "Send" or
- ✓ Send question to <u>John.Wright@nfwf.org</u> following conclusion of the webinar.

PROBLEMS?

✓ Type it into the "Enter a question for staff." We will try to resolve it during the webinar.

Webinar Powerpoint and referenced documents can be found at: www.nfwf.org/northeast-forests-and-rivers-fund



AGENDA

- 1. Staff Roles
- 2. About NFWF
- 3. Overview of Program History and Outcomes
- 4. 2023 Program Overview and Funding
- 5. Process and Review of Request for Proposals
- 6. Metrics
- 7. Using EasyGrants
- 8. Final Tips



1. NFWF Staff Roles



Amanda Bassow, Director, Northeastern Regional Office



John Lamoreux, Director, Fish and Wildlife Conservation



John Wright, Manager, Northeastern Regional Office



Scott Hall, Senior Scientist, Bird Conservation



Kristen Byler, Senior Staff Scientist, Marine Conservation



About Us

Who We Are

- Chartered by Congress in 1984
- Independent 501(c)(3) organization
- 30 member Board appointed by Secretary of the Interior
 - Includes FWS Director and NOAA Administrator

What We Do

- Sustain, restore and enhance wildlife
- Bring collaboration among federal agencies and private sector

How We Do It

 Leverage public funding with private money – average 3:1



Bald eagle

NFWF is

• An implementer – we fund projects

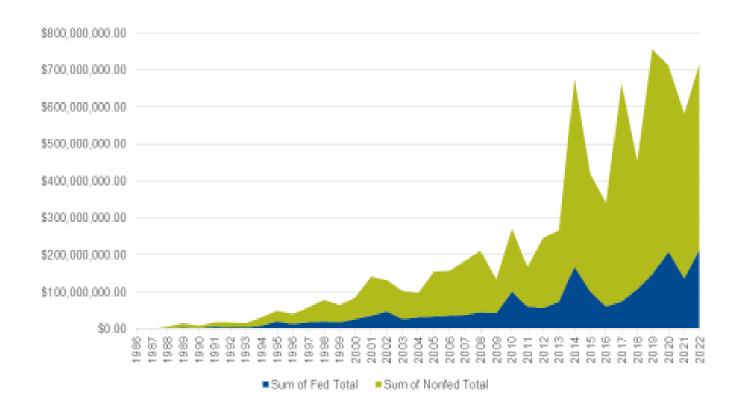
NFWF is not

 An advocacy organization that funds lobbying or litigation



Our Results

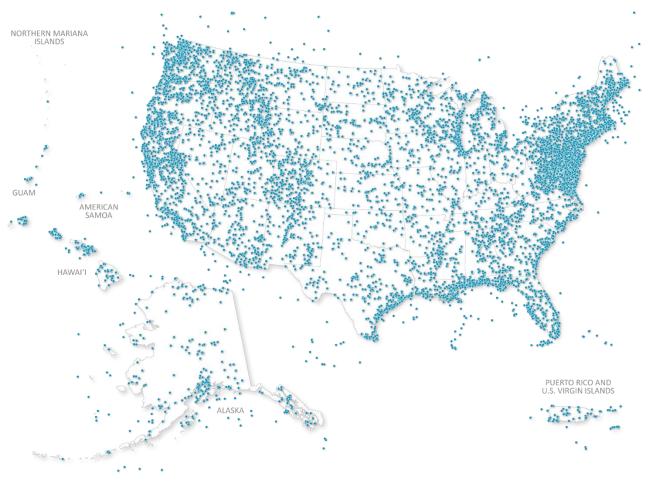
Overview of NFWF Funds Invested					
		FY 2021	FY 2022	FY	1984 - FY 2022
Federal Funds	\$	148.5 million	\$ 226.6 million	\$	2.00 billion
Non-Federal Funds	\$	165.8 million	\$ 187.8 million	\$	2.57 billion
Grantee Matching Funds	\$	301.3 million	\$ 319.8 million	\$	3.51 billion
Total Funds Invested	\$	615.6 million	\$ 734.2 million	\$	8.08 billion
# of Projects Awarded		701	841		21,680



Cor Inv FY 19



NFWF Conservation Investments (1984 – 2022)



- 21,680 Investments
- 6,000+ Organizations
- All 50 states



3. Program History and Outcomes

- Launched in 2015 with goal to "Restore and sustain healthy forests and rivers that provide habitat for diverse native bird and freshwater fish populations"
- New **10-year conservation investment strategy (business plan)** for the region was approved in March 2023
- Over \$12.3 million in grant funds have been awarded to 93 projects, including:
 - \$8.4 million from our federal partners, including the U.S. Fish and Wildlife Service, USDA's Natural Resources Conservation Service and U.S Forest Service
 - + \$3.8 million from our private partners, including Zoetis Foundation and Avangrid Foundation



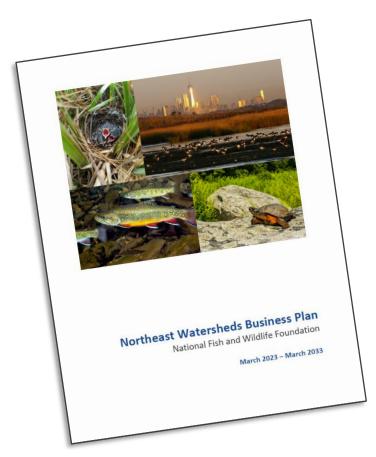


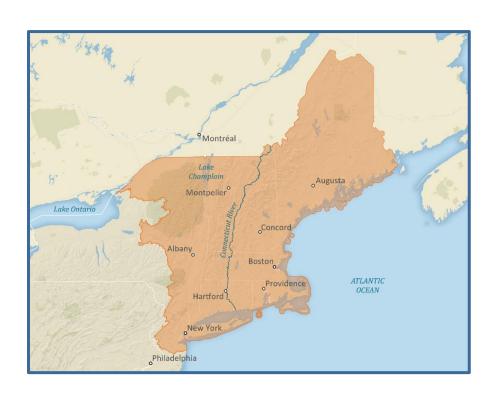






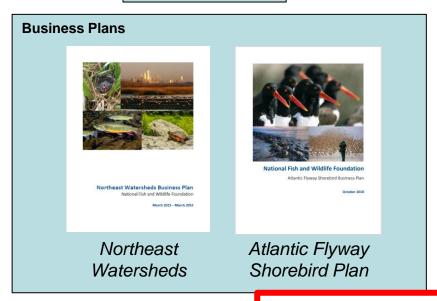
Northeast Watersheds Business Plan

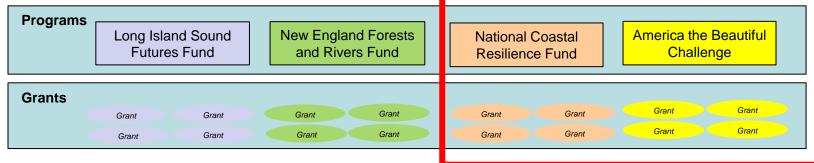






Northeast Landscape









Conservation Impact: 2015-2022





Program Outcomes:

- Re-connect 1,270 miles of stream for eastern brook trout, river herring and Atlantic salmon
- Remove or replace 167 barriers to fish passage
- ✓ Restore 15,325 acres of young, mature and old forest habitat
- Restore 98 miles of riparian forest buffer
- Engage over 2,600 volunteers in hands-on conservation











4. 2023 Program Overview

- ✓ Grants between \$75k and \$300k to restore and sustain healthy forests and rivers throughout New England and eastern New York
- ✓ Approximately 10 to 12 grants awarded each year
- ✓ 1:1 non-federal match encouraged
- ✓ Nonprofits, state and local governments, tribes, and educational institutions are eligible















Application, Review and Award Process

February-March: RFP development and issuance



July: Grant proposals due



Mid-July to Late-August: Technical Review

- NFWF Review
- Subject matter experts from state and Federal agencies, academia and NGOs
- NFWF synthesizes reviews and makes awards decisions



Mid-September to Mid-October: Notifications

- Congress is notified of recommended grants. 30 days to comment.
- NFWF Board reviews grants in early November.



November: Grant awards announced

2023 Funding Available

Approximately \$2 million available

- ➤ Avangrid Foundation
- ➤ USDA's Forest Service
- ➤ USDA's Natural Resources Conservation Service
- ➤ U.S. Fish and Wildlife Service
- >Zoetis Foundation











5. REVIEW OF REQUEST FOR PROPOSALS

- Goals
- Geographic Focus
- Program Priorities
- Metrics
- Eligibility
- Evaluation Criteria
- Compliance
- Timeline
- Important Reminders





Conservation Goals

- Restore the quality and connectivity of stream and riparian habitats to benefit river herring, Atlantic salmon, eastern brook trout and wood turtle
- Improve the management of **forest blocks** to enhance age and structural diversity to benefit golden-winged warbler and New England cottontail
- Promote **hayfield management** that allows for successful grassland bird breeding, with a specific focus on habitat for bobolink.

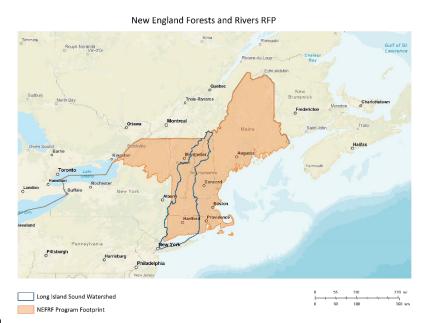


Geographic Focus

- *Throughout* CT, ME, MA, NH, RI and VT
- Lake Champlain, St. Lawrence and Upper Hudson watersheds in NY

NOTE:

Applicants seeking funding for fish passage projects in Connecticut and/or water quality projects that benefit Long Island Sound were strongly encouraged to apply to the Long Island Sound Futures Fund (LISFF) rather than NEFRF. LISFF has significantly more funding available.





2023 Priorities (on pages 2-4 of RFP)







1. Restore Aquatic Ecosystems

Restore **quality and connectivity** of stream and riparian habitats to enhance long-term persistence of **native aquatic species**

- ✓ Restore aquatic connectivity
- ✓ Restore riparian habitat
- ✓ Restore in-stream habitat (large wood)
- ✓ Reduce agricultural runoff/soil health



Program Eligibility

NFWF Program Eligibility	Connecticut and Long Island	Upper Connecticut River Basin (MA, VT, NH)	Outside the LIS and Connecticut River Watershed
Restore aquatic connectivity	LISFF	NEFRF	NEFRF
Restore riparian habitat	LISFF	LISFF	NEFRF
Restore in- stream habitat (large wood)	Consult w/ NFWF staff	NEFRF	NEFRF
Reduce agricultural runoff/soil health	LISFF	LISFF	NEFRF



2. Improve Upland Forest Health

Improve forest management on **public and private lands** to enhance age and structural diversity

- ✓ Forest Block (5,000+ acres) Planning
- ✓ Young Forest Restoration within the context of large forest blocks
- ✓ Outreach and Technical Assistance

 Signage to explain the work being done is encouraged!



3. Increase Grassland Bird Habitat

Improve forest management on **public and private lands** to enhance age and structural diversity

- ✓ Forest Block (5,000+ acres) Planning
- ✓ Young Forest Restoration within the context of large forest blocks
- ✓ Outreach and Technical Assistance

 Signage to explain the work being done is encouraged!



6. Metrics

NEFR - Fish passage improvements - # passage barriers rectified NEFR – Fish passage improvements - # miles of **Priority 1: Restore** stream opened **Restore Stream and Riparian Habitats** aquatic connectivity NEFR - Fish passage improvements - Acres of lake/pond opened NEFR - Fish passage improvements - # of barriers assessed and/or with design plans



NEFR – Land, wetland restoration- # of trees planted NEFR - Riparian restoration - Miles restored **Priority 2: Restore Restore Stream and** NEFR - Riparian restoration - Acres restored Riparian Habitats cont. Riparian Habitat and Instream Habitat NEFR - Instream restoration - Miles restored NEFR - Wetland restoration - Acres restored



Restore Stream and Riparian Habitats Cont.

Priority 3: Reduce
Agricultural Runoff and
Improve Soil Health

NEFR - Improved management practices - Acres with managed grazing

NEFR - BMP implementation for nutrient or sediment reduction - Acres with conservation tillage

NEFR - BMP implementation for livestock fencing - Miles of fencing installed

NEFR - BMP implementation for nutrient or sediment reduction - Acres with cover crops

NEFR - BMP implementation for nutrient or sediment reduction - Acres with enhanced nutrient mgt

NEFR - BMP implementation for livestock manure - Tons of manure

NEFR - BMP implementation for nutrient or sediment reduction - Acres with BMPs

NEFR – Number of people reached

NEFR—Outreach/Education/Technical Assistance - # of people with changed behavior

	Priority 4: Forest Block Planning	NEFR - Forest Management Planning - # of acres covered by dynamic forest plans	
	Duianita (F. Varra) Fanast	NEFR - Improved management practices - Acres under improved management	
Improve Upland Forest Health	Priority 5: Young Forest Restoration	NFFR - Early successional forest - Improved management practices - Acres under improved management	
	Priority 6: Outreach and Technical Assistance	NEFR - Outreach/ Education/ Technical Assistance - # people reached	
	16011110ai Assistatioe	NEFR – Outreach/Education/Technical Assistance - # of people with changed behavior	



NEFR - Bobolink - Improved management practices - Acres under improved management **Priority 7: Grassland Increase Grassland** NEFR - Outreach/ Education/ Technical **Bird Habitat Management on** Assistance - # people reached Hayfields NEFR - Outreach/Education/Technical Assistance - # of people with changed behavior



6. Metrics Continued - Other

Restore Pollinator Habitat	NEFR – Land Restoration – Acres restored		
	NEFR - Land Restoration - Acres of field buffers created		
	NEFR - Conservation easements - Acres protected under easement		
Land Protection	NEFR - Land acquisitions - Acres acquired in fee		
Conduct Native Trout Inventory			
	NEFR - Eastern Brook Trout - Research - # sites assessed		
Monitor Native Trout and River			
	NEFR – Monitoring – Miles being monitored		





6. Metrics Continued - Other

		NEFR - Acres monitored	
	Wildlife population monitoring	NEFR - Monitoring - # monitoring programs	
		NEFR - New England Cottontail - Translocation - # Translocated/stocked	
Other Activities	Engaging volunteers in restoration activities	NEFR – Volunteer Participation -# volunteers participating	
	Management Planning	NEFR - Management or Governance Plannning - # plans developed	
	Research	NEFR - Research - # studies used to inform mgmt	
	Tools Developed		



Eligibility

Eligible and Ineligible Entities

- Eligible: Eligible applicants include non-profit 501(c) organizations, state government agencies, local governments, municipal governments, Tribal governments and organizations, and educational institutions.
- Ineligible: Federal government agencies, businesses, unincorporated individuals and international organizations



Ineligible Use of Funds

- **Equipment**: Applicants are encouraged to rent equipment where possible and cost-effective or use matching funds to make those purchases.
- Federal funds and matching contributions may not be used to procure or obtain equipment, services, or systems (including entering into or renewing a contract) that uses telecommunications equipment or services produced by Huawei Technologies Company or ZTE Corporation (or any subsidiary or affiliate of such entities) as a substantial or essential component, or as critical technology of any system. Refer to Public Law 115-232, section 889 for additional information.
- NFWF funds and matching contributions may not be used to support **political advocacy, fundraising, lobbying, litigation**, terrorist activities or Foreign Corrupt Practices Act violations.
- NFWF funds may not be used to support ongoing efforts to comply with legal requirements, including permit conditions, mitigation and settlement agreements.
 However, grant funds may be used to support projects that enhance or improve upon existing baseline compliance efforts

Evaluation Criteria

- **✓ Program Goals and Priorities**
- ✓ Technical Merit and Work Plan
- **✓** Budget/Cost Effectiveness
- **✓ Partnership and Community Impact**
- **✓ Other Important Information**
- Applicant Demographic Information
- Compliance Requirements
- Federal Funding
- Procurement



Compliance

- ✓ 2023 funding is a mix of federal and nonfederal sources
- ✓ Grantees receiving USFWS funds will need to comply with NEPA, ESA, NHPA
- ✓ Grantees will not know until after awards are announced if they are receiving USFWS funds
- ✓ It's best to assume you will need to comply
- ✓ You may review template and checklist at <u>www.nfwf.org/northeast-forests-and-rivers-fund</u> in order to plan time and resources accordingly

TIMELINE

RFP Issued - 4/4/23

Applicant Webinar - Today

Proposals Due - 7/13 @ 11:59 pm

Review Period - July – September

Awards Announced - Mid-November

Cycle will repeat in 2024!



Reminders

- Projects must start **within 6 months** of award notification and be completed within **three** years from the start date.
- If you haven't thought about permits yet, START NOW!!
- Review documentation requirements for federal compliance with NEPA, ESA and NHPA.
- Start collecting your letters of support. Combine them in **one** PDF and upload them.
- 1:1 Non-Federal match is encouraged. If you're coming up short, call us.
- Federal agencies, for-profits and individuals are **not** eligible.
- Indirect costs <u>are allowed</u>. Review the policy on our website.
- Read, and then re-read the **RFP** and **Tip Sheet**. Use the Help feature in Easygrants and call us if you're confused.

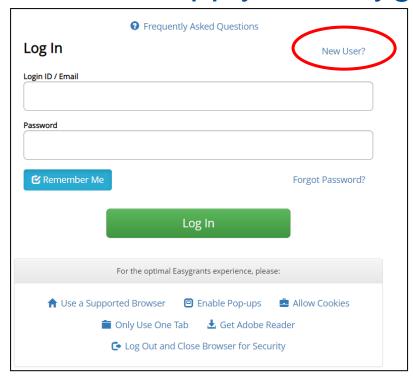


7. Using Easygrants

easygrants.nfwf.org

- 1. Log in with an existing email and password. **Or** create an account **now** this will give you time to familiarize yourself with the system. If you have trouble logging in, use the help feature.
- 2. Turn off your pop-up blockers. Chrome browser works best.
- 3. Download and use the **tip sheet** available on the program webpage.
- 4. You can work on the narrative offline just download the **Word** document and upload it when you're finished.
- 5. With the mapping feature please be as specific as possible AND provide narrative location information on your project.
- 6. Click save frequently. Do not click SUBMIT until all sections are complete Make sure all your check marks on the Review and Submit page are green.

How to Apply in Easygrants



Register	
First Name *	Middle Name
First Name	Middle Name
Last Name *	
Last Name	
Login ID / Email *	
Login ID / Email	
Confirm Login ID / Email *	
Confirm Login ID / Email	
Password *	
Password	
Password Requirements	
Confirm Password *	
Confirm Password	
Registe	Back



How to Apply in Easygrants

Click here to respond to an RFP or to a solicited request

Listed below are the current funding opportunities accepting applications. To view more details on the Funding Opportunity, click Guidelines next to the opportunity.

To apply to a Funding Opportunity, select the opportunity and click Continue.

To return to the Home page, click Cancel.

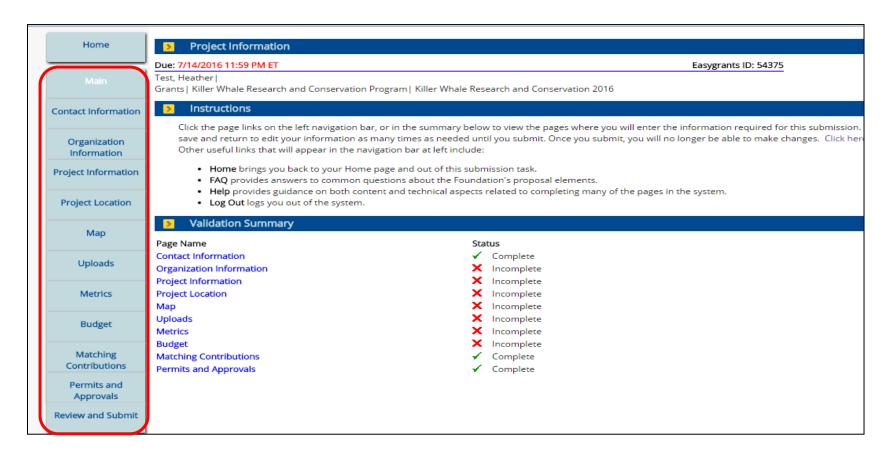
If you have been provided an RFP code please click the link at the top, then enter your code. Please note that the code is case sensitive.

Once you are on your Easygrants homepage, click on "Apply for Funding"

Choose the Funding Opportunity you're applying to.



How to Apply in Easygrants





8. Final Tips for Applicants

- 1. Re-read the **RFP** and reference the information provided through the links. Call us if you're confused.
- 2. Review the Northeast Watersheds business plan.
- 3. These are competitive grants. Projects should address all criteria and have a "wow" factor.
- 4. Include lots of context and details—don't assume we know your plan, partnership or watershed.
- 5. Be strategic first, opportunistic second.
- 6. Submit your proposal ON OR BEFORE July 13th.
- Note that NFWF staff will not be answering phones and e-mail at 11:59 pm on July 13th!

New England Forests and Rivers Fund

Proposals are Due
Thursday, July 13, 2023 by
11:59 PM Eastern Time
Awards will be announced
in mid-November

RFP and program questions:

John Wright, Manager Northeastern Regional Office, NFWF John.Wright@nfwf.org (202) 595-2478

www.nfwf.org/newengland









