

NFWF CONTACTS

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PARTNERS

- The William Penn Foundation
- U.S. Forest Service
- U.S. Department of Agriculture (NRCS)
- American Forest Foundation

To learn more, go to www.nfwf.org/delaware

ABOUT NFWF

The National Fish and Wildlife Foundation (NFWF) protects and restores our nation's fish and wildlife and their habitats. Created by Congress in 1984, NFWF directs public conservation dollars to the most pressing environmental needs and matches those investments with private funds. Learn more at www.nfwf.org

NATIONAL HEADQUARTERS

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Delaware River flowing through the Delaware Water Gap National Recreation Area | Credit: Jim Lukach

OVERVIEW

The National Fish and Wildlife Foundation (NFWF) and The William Penn Foundation announced the fifth-year round of funding for the Delaware River Restoration Fund projects. Thirteen new or continuing water conservation and restoration grants totaling \$2.2 million were awarded, drawing \$3.5 million in match from grantees and generating a total conservation impact of \$5.7 million.

As part of the broader Delaware River Watershed Initiative, the William Penn Foundation provided \$6 million in grant funding for NFWF to continue to administer competitively through its Delaware River Restoration Fund in targeted regions throughout the Delaware River watershed for the next three years. This year, NFWF is also beginning to award grants that address priorities in its new Delaware River Watershed Business Plan. Delaware River Restoration Fund grants are multistate investments to restore habitats and deliver practices that ultimately improve and protect critical sources of drinking water.



Delaware River Restoration Fund 2018 Grant Slate



Delaware River

TARGETED WATERSHED IMPLEMENTATION GRANTS

Restoring Paulins Kill Floodplain

Forests and Functions – Phase III (NJ) Grantee: The Nature Conservancy

Fostering Farmer Engagement for Implementation of Agricultural Best Management Practices (NJ)

watersheds in the New Jersey Highlands. Project will engage farmers in the region through a free soil/manure testing initiative that includes farm assessment and farmer education, a free cover crop and nutrient management consulting service, as well as providing funding to leverage conservation practice implementation.

Improving Soil Health and Stream Health in the Red Clay and White Clay Creeks (PA)

Grantee: Stroud Water Research Center		
Grant Award:\$249,984		
Matching Funds:\$471,866		
Total Amount:\$721,850		
Work with two farmers currently operating the most		
agriculture acres at the headwaters of the Red Clay		
and White Clay Creeks to implement best management		
practices for improved water quality. Project will restore		
approximately 20 acres of forested buffers and address gaps		
in coverage throughout the area, as well as evaluate various		
innovative soil health methods for these farmers and others		
in region to implement.		



Implementing a Whole-Farm Approach in the West Branch Brandywine Creek Watershed (PA)

Grantee: Brandywine Conservancy & Museum of Art

Conduct landowner education and outreach while

implementing agricultural best management practices using a whole-farm approach in the headwater reaches of the West Branch Brandywine Creek sub-watershed. Project will achieve "attained" water quality status for currently impaired streams by reducing the impacts of agricultural runoff and supporting long-term water quality improvements to benefit habitat and drinking water supplies.

Providing Technical Assistance for Small Agricultural Operations in the French Creek Watershed (PA)

Outreach and Installation of Agricultural Best Management Practices in the Middle Schuylkill (PA)

Grantee: Stroud Water Research Center

Grant Award:	\$249,619	
Matching Funds:	\$167,480	
Total Amount:	\$417,099	
Provide outreach and technical assistance to de	velop whole	
farm plans and implement best management pr	actices.	
Project will implement whole farm conservation on a		
minimum of eight farms, provide technical assis	stance on all	
buffers installed, and promote the adoption of s	oil health	
and stream health measures through farmer-to-farmer		
trainings. Project will additionally engage the ne	ew poultry	
facilities in the area, providing an opportunity t	o implement	
conservation on existing operations.		

Restoration of Jenkintown Creek at Conklin Recreation Center (PA)

Remove 225 feet of concrete lining from a channelized section Jenkintown Creek and direct flows through a constructed wetland feature to extend flow path. Project will convert 7,500 square feet of upland area from turf to meadow, and will create a walking trail to expand recreational use of the entire Conklin Recreation Center property.

Installing Whole Farm Agricultural Best Management Practices in the Middle Schuylkill (PA)

Grantee: Berks Nature
Grant Award:\$200,000
Matching Funds:
Total Amount:
Install whole farm agricultural best management practices
utilizing Natural Resources Conservation Service prioritized
farmer contracts and engineered designs, as well as partner
investment within the focus areas of the Middle Schuylkill
Cluster. Project will follow Conservation and Nutrient
Management Plans for crop production and soil health to
recycle farm nutrients, resulting in the reduction of farm
nutrient impacts and in improved surface, ground and
drinking water quality.

Outreach and Installation of Green Infrastructure in the Upper Salam Watershed (NJ)

Grantee: Association of New Jersey Environmental Commissioners



Delaware River Restoration Fund 2018 Grant Slate



HABITAT RESTORATION GRANTS

Restoring Dynamic Forest Structure for		
Priority Birds in the Delaware River Watershed (PA)		
Grantee: American Bird Conservancy		
Grant Award:\$205,492		
Matching Funds:		
Total Amount:\$416,963		
Develop and implement a comprehensive forest		
management strategy for two new Dynamic Forest		
Restoration Blocks in the Poconos Cooperative Forest		
Management Area in northeastern Pennsylvania. Project will		
target long-term availability of diverse forest age classes		
to benefit the entire reproductive cycle of golden-winged		
warbler, cerulean warbler and wood thrush. Project will		
result in improved management of 2,500 acres of Delaware		
State Forest and 12,471 acres of State Game Lands.		

Collaboration with Family Forest Owners to Improve Habitat for Target Forest Birds (NY)

Grantee: National Audubon Society

Grant Award:	\$86,471	
Matching Funds:	\$86,975	
Total Amount:	\$173,446	
Improve habitat for wood thrush and cerulean warbler in		
the northeastern region of the Upper Delawa	are Watershed.	

Cerulean warbler | Credit: Melanie Underwood

Project will provide technical assistance to family forest owners and loggers to develop bird friendly management strategies to be integrated during timber harvests, as well as provide loggers financial assistance to offset any monetary losses, which will further help the efficiency of on-the-ground implementation of the habitat management strategies.

CORNERSTONE GRANTS

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