

Agenda

Topic	Presenter(s)	Shared via Zoom	Formal Committee Action Requested	Start Time			
Meeting Open & Introductions	Caitlin Chaffee, Chair	Agenda	Approve March meeting notes.	10:00a			
FY2023 Base Workplan & Budget	Mike Gerel, NBEP	PPT	Approve workplan and budget.	10:15a			
2023 EPA Program Evaluation Results	Kathleen Kutschenreuter, EPA HQ Caitlyn Whittle, EPA Region 1 Laura Blackmore, Puget Sound Partnership	PPT	None.	11:15a			
Public Comment / Break				12:00p			
Quarterly Updates	NBEP staff Committee members	PPT	None.	12:05p			
	Meeting will end promptly at 12:30p						

Decision #1

Does the Steering Committee approve the March meeting notes?

FY2023 Workplan and Budget (60 minutes)

FY2023 Base Workplan

- "Base" refers to our §320 and SNEP funds
- One Workplan for \$1.1M Base funding
- Similar format and content as last year
- 4 objectives and 17 tasks this year
 - 5 new tasks, absorbs 2 into existing tasks
- Includes new NBEP Ecologist hire
- ✓ SC approved FY2022-FY2023 BIL plan last year—so no action needed now

National Estuary Program Funding Narragansett Bay Estuary Program

FY2023 Annual Workplan for §320 and SNEP Funds

Applicant: Roger Williams University

Applicant Contact: Mike Gerel

Narragansett Bay Estuary Program 235 Promenade Street – Suite 393 Providence, Rhode Island 02908 (804) 332-1197

(804) 332-1197 mike.qerel@nbep.org

USEPA Region 1 Project Officer: Caitlyn Whittle

U.S. Environmental Protection Agency—Region 1

5 Post Office Square, Suite 100 (OEP06-1)

Boston, MA 02109-3912 (617) 918-1748 whittle.caitlyn@epa.gov

QA/QC Plan Required: Yes

Project Period: October 1, 2023 - September 30, 2026

Resources Requested: This is a new award. Total budget is \$2,200,000 (FY2022 funds and required non-

federal match). Attachment A provides the FY2023 budget summary and itemized

budget for this award.

Federal Cost: Current request: \$1,100,000 (FY2023 funds)

Non-Federal Match: The attached match documentation includes \$1,100,000 received from various

partners for FY2023.

Abstract: This Narraquansett Bay Estuary Program (NBEP or program) Narrative Workplan (workplan) includes 4 objectives and 17 tasks that will be undertaken with this

(Workplan) includes 4 objectives and 17 tasks that will be undertaken with mis FY2023 allocation of Clean Water Act 8320 and Southeast New England Program ("Base" funding) from the U.S. Environmental Protection Agency (EPA) to its host, Roger Williams University (RWU). The agreement has a three-year project period (October 1, 2023 – September 2026). This annual NBEP Base Workplan for FY2023 includes efforts that the program has the authority, capability, and funding to complete, have support by the NBEP Steering Committee, and are intended to advance NBEP's Comprehensive Conservation and Management Plan (CCMP) for the program's Study Area of Narragansett Bay, Little Narragansett Bay, and Coastal Ponds, and their watersheds in Rhode Island. Massachusetts, and Connecticut.

June 16, 2023 DRAFT, Page 1 of 13

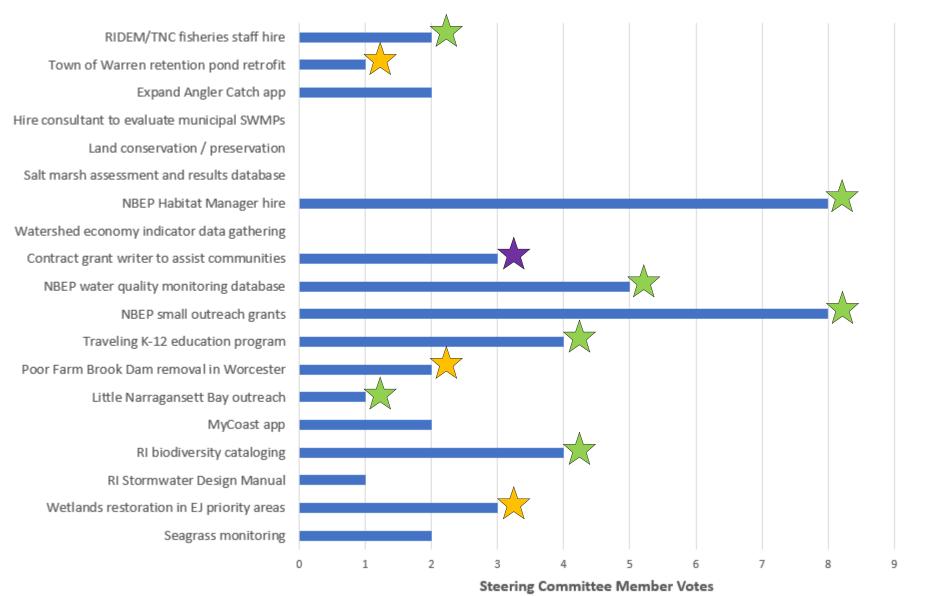
Summary of FY2023 NBEP Base Workplan Objectives and Tasks

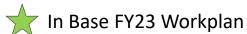
Objective	Та	sk				
Ensure sound program management	a. Program Leadership.	NEPORT Reporting Tasks now included under				
consistent with NBEP's mission, bylaws,	b. Host Institution Program Support.	leadership				
and CCMP.	c. Base Workplan and Budget Development.					
	d. Committee Support.					
	e. Subaward and Contract Managemen	<mark>it.</mark>				
	f. Land Acknowledgment Development					
	g. Grant Writing.					
Provide collaborative regional	a. Vision 2032 Completion.	Blackstone Initiative Task work continued in FY2023 BIL Workplan				
planning to advance more resilient,	b. Science Working Group Convening.					
sustainable, and equitable natural resource management, use, and	c. Regional Research, Restoration, Monitoring, Financial, & Outreach Planning.					
enjoyment.	d. Southeast New England Program Support.					
Communicate science in ways that is	a. Science Updates.					
understood and useful to researchers,	b. Annual Science Event.					
managers, other priority audiences.	c. Targeted Outreach.					
4. Award funding to partners to help	a. Small Education and Outreach Subawards.					
implement the CCMP.	b. RIDEM Fish & Wildlife Ecological Data Analyst Subaward.					
	c. RINHS Biodiversity Database Subaward.					

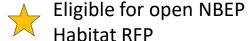
Five New Tasks

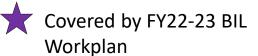
- Task 1e: Subaward and Contract Management—pulled this work out from existing Program Leadership Task based on the time staff will spend managing what we expect to be 30 subawards into 2024.
- Task 2c: Regional Plans—with expanded staff, Vision 2032 to be complete, and regional needs, it will be timely to pursue Research, Engagement, and Finance Plans, as well as assist in prioritization of habitat restoration and monitoring.
- Task 4a: Small Education and Outreach Grants—been pleased with new programs and partnerships from modest awards to the Blackstone Watershed Council and RISD and would like to expand connections.
- Task 4b: RIDEM Ecological Data Analyst—support contract hire to fill staffing gap to assemble existing fish and wildlife data, run and build models, and coordinate with others to assess system changes and inform adaption.
- Task 4c: RINHS Biodiversity Database—fill data availability gap in RI by creating a working prototype database that offers a curated index of best available biodiversity data that is useful to RINHS/stakeholders and maximizes continuity with other national/state systems.

March 2023 SC Funding Ideas









FY2023 Base Budget

Expense Category	Notes	§320	SNEP	Total
Salary*	5 FTEs and undergraduate interns (includes Ecologist hire)	\$472,721		\$472, 721
Fringe		\$173,009		\$173,009
Travel		\$9,250		\$9,250
Contracts**	Includes community engagement contracts, non-RWU interns	\$33,750		\$33,750
Subawards				
Small Outreach Grants	5-10 grants for outreach and education		\$57,375	\$57,375
RIDEM	Funds to help Divisions of Marine Fisheries and Fish & Wildlife to hire Ecological Data Analyst		\$75,000	\$75,000
RINHS	Fund RINHS to create working state biodiversity database		\$100,000	\$100,000
Other Administrative		\$33,168		\$33,168
Meals		\$8,100		\$8,100
Events		\$1,500		\$1,500
Total Direct Costs:		\$731,497	\$232,375	\$963,872
Indirect Costs:	16.2% on salaries, fringe, travel, supplies, consultants, and first \$25K of subawards. Not on participant support costs.	\$118,503	\$17,626	\$136,128
	Total Expenses:	\$850,000	\$250,000	\$1,100,000

^{*}Project to have 8 months for personnel leftover in FY2022 budget.

^{**}Funds for Vision 2032 and Land Acknowledgment contracting are left in FY2022 budget.

FY2023 Match

NARRAGANSETT BAY ESTUARY PROGRAM NON-FEDERAL MATCH CERTIFICATION FORM EPA Cooperative Agreement Roger Williams University for Narragansett Bay Estuary Program Period of Performance October 1, 2023 to September 30, 2024 Organization Itemization of Non-Federal Match Contributed Salary Rate Total Fringe Benefits: (Fringe Benefit Rate_ Travel Projects (option to add project specifics on page 2) Indirect Costs: (Indirect Rate: Total Costs Contact Upon request, supporting documentation shall be available to the Narragansett Bay Estuary Program by contacting the following person. Phone/Fmail I certify that the costs for these services are provided as non-federal matching funds to the Narragansett Bay Estuary Program for the listed period of performance and are not used to match other federally funded Signature Page 1 of 2, Revised: 5/16/2023

- Require \$1.1M in non-federal match funding for Base award
 - No BIL match requirements for this year
- \$680,299 provided so far—need <u>\$419,701</u> more
- RWU cannot submit application to EPA without all match in place
- Please provide completed forms to Mike ASAP
- Thank you!!!

Executive Committee Action

- On June 8th, 2023, the Executive Committee(EC) voted to send the FY2023 Workplan and Budget to the Steering Committee for review and consideration for approval
- Staff made the changes highlighted yellow in the Workplan and Budget to respond to EC and RWU Finance comments and add specifics to the RIDEM and RINHS subawards.

Questions, Feedback?

Decision #2:

Does the Steering Committee approve the FY2023 Base Workplan and Budget?

FY2023 EPA Program Evaluation Results (45 minutes)

Questions, Feedback?

Public Comment / Break (5 minutes)

Quarterly Updates (25 minutes)

Committee Member Updates

NBEP Staff Updates

Financials

NBEP Financials 4.30.23

	Se	ction 320 &	SNEP Funds	(1)		BII	_(2)		Program	Income		Total	Available		
Category	Budget	Total Spent	Total Encumbered	Total Available To	Budget	Total Spent	Total Encumbered	Total Available To Spend	Awarded	Spent	Budget	Total Spent	Total Encumbered	Total Available to Spend	Notes
Salary	\$860,038	\$454,657	\$454,657	\$405,381	\$0	\$0	\$0	\$0			\$860,038	\$454,657	\$454,657	\$405,381	Expect to have \$400K for personnel on 9/30/21= 8 months of salary in bank
Fringe	\$278,259	\$97,483	\$97,483	\$180,776	\$0	\$0	\$0	\$0			\$278,259	\$97,483	\$97,483	\$180,776	Expect to have \$400K for personner of 5/50/21 = 0 months or salary in bank
Travel	\$13,175	\$6,045	\$6,045	\$7,130	\$0	\$0	\$0	\$0			\$13,175	\$6,045	\$6,045	\$7,130	Will carry over into FY23
Office Supplies	\$7,254	\$10,399	\$10,399	-\$3,145	\$0	\$0	\$0	\$0	\$500		\$7,754	\$10,899	\$10,899	-\$2,645	
Contracts	\$116,200	\$19,776	\$46,014	\$70,186	\$0	\$0	\$0	\$0			\$116,200	\$19,776	\$46,014	\$70,186	\$65K for Vision 2032 consultants in FY23
Subawards	\$1,309,942	\$192,090	\$1,084,996	\$224,946	\$1,819,600	\$54,684	\$909,800	\$909,800			\$3,129,542	\$246,774	\$1,994,796	\$1,134,746	\$675K for new Habitat RFP; remaining \$460K for Year 2 BIL capacity
Meals	\$8,160	\$5,591	\$5,591	\$2,569	\$0	\$0	\$0	\$0			\$8,160	\$5,591	\$5,591	\$2,569	
Event Hosting	\$2,400	\$3,912	\$3,912	-\$1,512	\$0	\$0	\$0	\$0	\$1,600	\$1,600	\$4,000	\$5,512	\$5,512	\$88	
Prof Developmen	\$4,515	\$207	\$207	\$4,308	\$0	\$0	\$0	\$0			\$4,515	\$207	\$207	\$4,308	Will carry over into FY23
Phone	\$11,128	\$8,582	\$8,582	\$2,546	\$0	\$0	\$0	\$0			\$11,128	\$8,582	\$8,582	\$2,546	
Printing	\$5,479	\$299	\$299	\$5,180	\$0	\$0	\$0	\$0			\$5,479	\$299	\$299	\$5,180	Will carry over into FY23
Advertising	\$200	\$0	\$0	\$200	\$0	\$0	\$0	\$0			\$200	\$0	\$0	\$200	
Registration Fee:	\$1,250	\$1,798	\$1,798	-\$548	\$0	\$0	\$0	\$0	\$900	\$900	\$2,150	\$2,698	\$2,698	\$352	
Total Direct	\$2,618,000	\$800,839	\$1,719,983	\$898,017	\$1,819,600	\$54,684	\$909,800	\$909,800		\$2,500	\$4,440,600	\$858,523	\$2,632,783	\$1,810,817	
Indirect	\$169,151	\$88,019	\$88,019	\$81,132	\$0	\$0	\$0	\$0			\$169,151	\$88,019	\$88,019	\$81,132	
Total	\$2,787,151	\$888,858	\$1,808,002	\$979,149	\$1,819,600	\$54,684	\$909,800	\$909,800	\$3,000	\$2,500	\$4,609,751	\$946,542	\$2,720,802	\$1,891,949	

(1) Includes all Section 320 and SNEP monies awarded to RWU/NBEP for EPA years FY2021 and FY2022. This **DOES NOT include** FY2023 Section 320 (\$850K) and SNEP (\$250K) funding totalling 1st.1M expected by October 1, 2023.

(3) Total Encumbered includes all funds that have been spent OR obligated to a specific external party via our workplan and/or formal agreement. These funds may not have been fully spent yet, but are not avialable for other purposes.

⁽²⁾ Includes all BIL monies awarded to RWU/NBEP for EPA years FY2022 and FY2023.

Communications

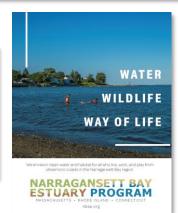
- Launched monthly newsletter in May to highlight NBEP and partner projects, recent relevant papers, and other interesting news
 - May edition: 509 recipients, open rate
 ~56%, 661 clicks
 - Please reach out with story ideas and other feedback
- Hats and fact sheets for all!



May 2023

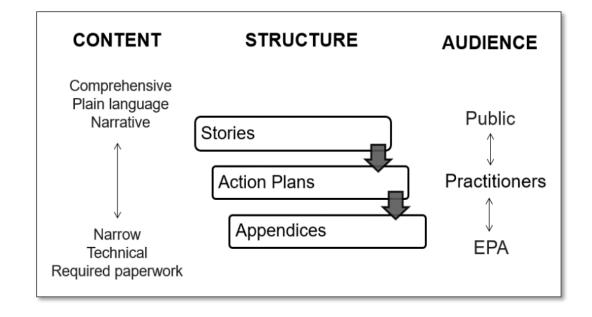
Welcome to the inaugural monthly Narragansett Bay Estuary Program Newsletter! This newsletter is intended to highlight our partnership's accomplishments, synthesize relevant science, and increase the impact of our collective work to restore our estuaries and their watersheds. We warmly welcome feedback and suggestions for future stories.





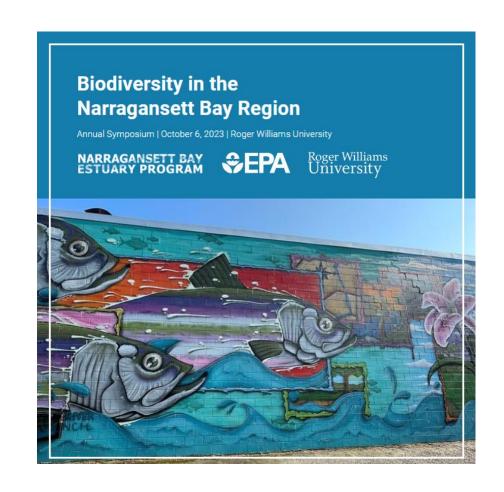
Vision 2032

- 4/12 Meeting "Goals, Roles, and Stories" - 34 attendees
 - CoastWise Partners facilitated the meeting and reviewed findings of their February interviews with NBEP partners (findings summary available on Vision 2032 website)
 - Identified five Vision 2032 objectives that most need and are most ready for goals in the next 10 years.
 - NBEP will write V32 actions or tasks for each objective to identify and set (not reach) goals
- Action Plans and stories in development this summer and fall
- Plan to be done June 2024



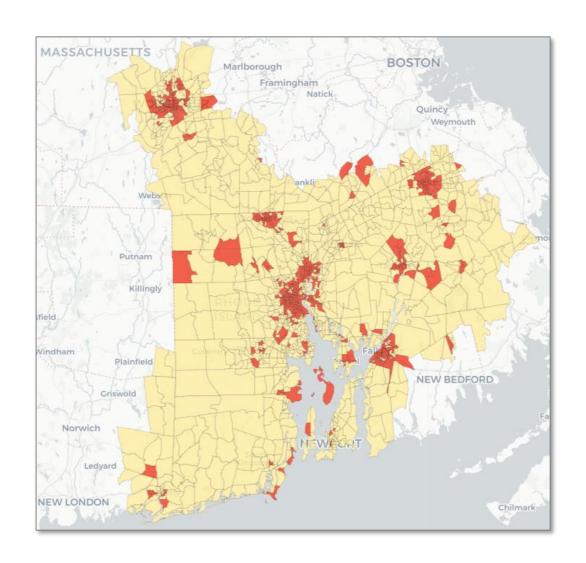
NBEP Annual Event: Biodiversity

- Public symposium on Friday,
 October 6, 2023 at RWU to
 highlight regional biodiversity and
 rare species stories, challenges,
 and opportunities
- Featured species will run the gamut from Atlantic sturgeon to fungi to beach-nesting birds
- Reach out if you are interested in planning or if you have a wildlife story to pitch



Equity Plan Next...

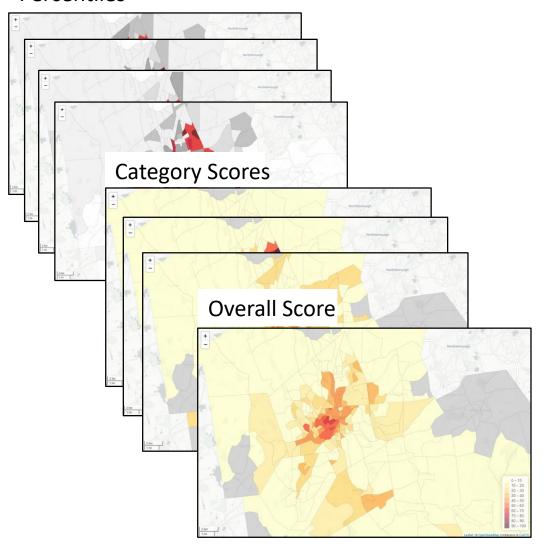
- Required by EPA for match waiver for FY2024-FY2026 BIL funds
 - Not awarding these funds until 2024 so don't need waiver until then
- Plan must include:
 - Definition of underserved communities
 - Current baseline of investment in these communities
 - Numeric target (% of BIL funds) that will benefit these communities
 - Activities planned to meet target
- ~10-pp plan due July 14th (extension of 6/1 deadline)
 - Will include static NBEP EJ map and EJMap tool
- Final plan formally submitted <u>after</u> committees review/approval at their August/September meetings
- Look for plan in August



New NBEP EJMap Tool

- Interactive tool based on EPA's EJScreen
 - Also includes data from EPA, CDC, NOAA, NLCD, and First Street
- Builds on NBEP existing EJ tool
- Allows users to build custom EJ map based on userselected location and metrics
 - Includes 30 metrics in 4 categories (see next slide)
 - Creates score by category and overall
 - Can download map and raw data
- Most likely users are municipalities or project proposal writers looking to assess and address EJ impact
- Open source code so others can create their own tools
- Will include NBEP, RI, MA, and CT maps and links
- In beta will launch summer 2023

Percentiles



EJMap Categories & Metrics

Social Vulnerability

- People of Color
- Low Income
- Less than High School Education
- Limited EnglishSpeaking
- Under Age 5
- Over Age 64
- Unemployment Rate

Health

- Life Expectancy
- Cancer
- Asthma
- Diabetes
- Mental Health
- High Blood Pressure

Environmental Burden

- Diesel Particulate Matter
- Particulate Matter 2.5
- Ozone
- Air Toxics Cancer Risk
- Respiratory Hazard Index
- Lead Paint
- Traffic Proximity
- RMP Facility Proximity
- Hazardous Waste Proximity
- Superfund Proximity
- Wastewater Discharge
- Underground Storage Tanks
- Impervious Surfaces
- Lack of Trees

Climate

- Flood risk
- Heat Risk
- Coastal Inundation

Diamondback Terrapin StoryMap

- Conservation success story
- Only turtle in North America that lives exclusively in salt marshes, coves, and brackish waters
- Endangered in RI, threatened in MA
- Discusses monitoring and conservation efforts by Barrington Terrapin Conservation Project, RIDEM, and Taunton River Watershed Alliance
- Undergoing final revisions before August publication





Regional Research Plan

- NBEP met with individuals and convened SAC to explore regional research needs, hot topics, and how to address them
- Consensus that priorities are
 - Synthesizing data and collecting baseline/new data (1st 2 steps in graphic)
 - Exploring ecosystem change
- Research Plan will inform NBEP funding decisions and assist other entities that undertake/fund research
- Will develop plan by early 2024

UNDERSTANDING ECOSYSTEM CHANGE

Synthesize existing data

Collect baseline & new data

Monitoring

Share information widely

Actions to restore habitat

TO IMPROVE WATER, WILDLIFE, WAY OF LIFE

Interns

- NBEP can support 4-5 interns per year
- Support 3 RWU interns (these are students of RWU) and 2 contract interns (from outside RWU)
- Interns are paid \$15 or \$20 per hour depending on education level

Intern	Mentor(s)	Project Summary	Start Date	End Date
Ethan Howard	Lilian Jeznach (RWU)	Develop a plastic monitoring procedures for rivers and streams	10/31/22	5/31/23
Nathan Silveira	Pamela Judge & Ahmet Akosman (RWU)	Develop soil erosion control mesh using 3D printed mesh made of soy-based ink	3/6/23	12/20/23
Erica Meier	Caitlin Chaffee (NBNERR)	Develop communication strategy and outreach materials for NBNERR	3/6/23	8/30/23
Mandi Greenhalgh	Joel Singley (RWU)	Research the impacts of habitat and water quality change with removal of Kikemuit dam	5/22/23	12/20/23
TBD*	Heather Kinney (TNC)	Assist TNC with summer monitoring and data analysis	TBD	TBD

^{*}interviewing interns in the next few weeks

Project	Location	Source	Award	Bal	Status	Grant Close
Audubon Society of RI	Providence, RI	SNEP 2021	\$73,000	\$37,239	Completed data collection; analyzing data on effectiveness of green infrastructure (GI) after large rainstorms; held training for GI monitoring.	9/30/2024
Town of Barrington, RI	Barrington, RI	SNEP 2021	\$33,700	\$26,940	Analyzing data collected on existing grey stormwater infrastructure to inform GI plans.	9/30/2024
Town of Bristol, RI	Bristol, RI	SNEP 2021	\$70,818	\$70,818	Engineering firm engaged; QAPP finalized.	9/30/2024
Clark University	Blackstone Watershed, RI/MA	SNEP 2021	\$25,000	\$25,000	Working with students to develop projects; continued technical support to MA communities.	9/30/2024
City of East Providence, RI	East Providence, RI	SNEP 2021	\$45,000	\$45,000	QAPP under review.	9/30/2024
Groundwork RI	Providence, RI	SNEP 2021	\$92,099	\$81,731	Collected ata and held stakeholder meetings.	9/30/2024
Groundwork Southcoast	Fall River, MA	SNEP 2021	\$25,000	\$ 0	Project complete; outreach led to Cook Pond Project \$215K SNEP award.	10/15/2022
NB National Estuarine Research Reserve	Prudence Island, RI	§320 2021	\$50,015	\$50,015	Currently contracting out the design and engineering work.	9/30/2024
Southern RI Conservation District	Westerly, RI	SNEP 2021	\$75,000	\$ 0	Project complete; conceptual master plan delivered.	4/18/2023
Town of South Kingstown, RI	South Kingstown, RI	§320 2021	\$99,000	\$99,000	Final design plans being developed; community meetings in May.	9/30/2024
Woonasquatucket River Watershed Council	Providence, RI	SNEP 2021	\$60,410	\$57,544	Selected new project site; outreach by river champions underway for project.	9/30/2024
Blackstone River Watershed Council	Central Falls to Pawtucket, RI	§320 2021	\$10,000	\$5,500	Purchased PFDs, printed educational materials, paid speaker	9/30/2024
RI School of Design	Blackstone Watershed, RI/MA	§320 2021	\$15,000	\$5,303	Blackstone Paddle complete; further events in 2023.	10/31/2023
Boston University	Narragansett Bay, RI/MA	§320 2021	\$110,954	\$110,954	QAPP finalized; project team convening to plan sampling.	6/30/2024
NBNERR	South Kingstown, RI	SNEP 2022	\$200,000	\$200,000	Project Team assembled; contracting has begun with partners.	12/31/2024
Clark University	Blackstone Watershed, RI/MA	§320 '21/SNEP '22	\$100,000	\$100,000	Engaged new partners, identified projects, and convened stakeholder meetings, including Lower Blackstone Fish Passage group.	9/30/2023
Environmental Council of RI / REJC	Providence, RI	BIL 2022	\$100,000	\$100,000	Agreement finalization on target for July 2023.	9/30/2027
SRPEDD	Taunton River Watershed, MA	BIL 2022	\$100,000	\$93,808	Headwater Planning, Trail Infrastructure, Canoe River, and Nemasket River projects advanced. Project development ongoing.	9/30/2024
Old Colony Planning Council	Brockton to Plymouth, MA	BIL 2022	\$75,000	\$52,688	Won grant (\$470k) from USEDA; held two-part series to encourage NBS; developing more grant applications; strong project development continuing	9/30/2023
Groundwork Southcoast	Fall River, MA	BIL 2022	\$85,000	\$85,000	Cultivating projects; hiring program staff; won MVP and Climate Safe Neighborhood grants totalling \$183K.	6/30/2023
Save The Bay	NB and Coastal Ponds, RI/MA	BIL 2022	\$100,000	\$85,312	Urban habitat restoration and GI projects advanced; new projects developing.	11/30/2023
Wood-Pawcatuck Watershed Association	Wood-Pawcatuck Watershed, RI	BIL 2022	\$134,800	\$126,604	Engaged engineering firm; QAPP finalized; field reconnaissance completed; partner meetings held.	6/30/2024
Nature Conservancy of RI	Valley Falls to Pawtucket, RI	BIL 2022	\$300,000	\$290,869	QAPP finalized; held site visit and project kickoff meeting.	12/31/2024
Blackstone River Watershed Council	Central Falls to Pawtucket, RI	BIL 2022	\$15,000	\$1,349	Partnered with Narragansett and Nipmuc Tribes for Spring Fish Migration Parade in May.	9/30/2023
			44 004 700			

Totals: \$1,994,796 \$1,750,674

Outreach Highlights

3/10Montrose Environmental re: microplastics	4/6—RINHS re: NBEP Science Event	5/1—URI Equitable Science event
3/14—RTWN Monthly meeting	4/7—Long Pond Workshop w/SRPEDD, STB	5/3—Mass ECAN Conference
3/15—SNEP Network RI Grant Funding Webinar	4/6—URI Sea Grant re: collaboration	5/4—Coastal Institute re: collaboration
3/15—Coastal Institute re: collaboration	4/7—Senator Reed RI staff re: NBEP work, Blackstone	5/9—Resilient Taunton Watershed Network meeting
3/15—RI Shellfish Plan Workshop	4/11-4/13—CoastWise Partners visit	5/10—Rhode Island Rivers Council meeting
3/20-3/23—NEP Spring Meeting in Washington, DC	4/12—Vision 2032 Committee meeting	5/11—Salt Marsh RAMP
3/21—Barrington Special Education Advisory Committee	4/13—Lower Blackstone Dams w/TNC RI, RIDEM	5/15-5/16—URI Plastics Event
3/22—Eastern CT Conservation District, Save the Bay re: collaboration	4/13—Senator Reed in Central Falls	5/16—Long Pond Septic Workshop w/SRPEDD and STB
3/22—Congressman McGovern re: Blackstone update	4/13—New Bedford Resilience District Tour w/GWSC	5/18—RI Sea Grant re: 41N Magazine, Vision 2032
3/22—Senator Whitehouse re: RI project, Blackstone funding	4/14—Mass Audubon re: SAC priorities	5/18—Brian Basterache re: terrapins
3/24—RI NRCS re: collaboration	4/14—presentation for Hack4Oceans at URI GSO	5/21—Spring Migration Parade at Old Slater Mill
3/24—National Network for Ocean and Climate Change meeting	4/14—Blackstone Watershed Collaborative Advisory Group	6/1—STB re: interactive map
3/24—TNC, NOAA at Slaters Mill re: Blackstone fish passage	4/18—Long Pond Outreach w/SRPEDD, STB	6/1—SNEP Network Advisory Committee
3/28—Coastwise Partners re: Vision 2032	4/18—SNEP SWIG LOI Review	6/5—Lower Blackstone Dams Tours
3/29—Zosterapolozza Workshop	4/20—RI Habitat Restoration Hires	6/6—Audubon RI re: NBEP biodiversity event
3/29—RWU Blue Economy Symposium	4/20—NBNERR and URI re: SAV research and monitoring	6/7—WRWC re: NBEP RFP
3/31—URI GSO Harpoon Seminar re: PFAS	4/20—CTDEEP re: SAC priorities	6/8—NBEP Executive Committee meeting
4/3—RINHS Users Group meeting	4/20—CTDEEP, STB re: Little Narragansett Bay, collaboration	6/13—SNEP Forum
4/4—RAE SNEP SWIG Review Committee	4/24—SAC research priorities meeting	6/15—RIDEM re: NBEP funding for hire
4/5—Increasing RI Capacity for Ecological & Community Resilience	4/26—Massachusetts EJ Council	6/15—RINHS, NBNERR re: NBEP funding for database
4/6—Regional eelgrass restoration strategy meeting	4/27-4/29—NEERS meeting	6/16—presentation to Blackstone Collaborative re: EJ tool

Upcoming Dates

- NBEP Habitat/Public Access Planning RFP—proposals due July 21st
- Executive Committee, September 9th, 2023, 2-3:00 pm via Zoom
- Steering Committee, September 14th, 10a-12:30p hybrid in Taunton TBD

Thank you!