COUNTY OF SUFFOLK



EDWARD P. ROMAINE SUFFOLK COUNTY EXECUTIVE

DEPARTMENT OF ECONOMIC DEVELOPMENT AND PLANNING

SARAH LANSDALE

COMMISSIONER

ELISA PICCACHIEF DEPUTY COMMISSIONER

SUFFOLK COUNTY WATER QUALITY PROTECTION AND RESTORATION PROGRAM AND LAND STEWARDSHIP INITIATIVES

2025 APPLICATION FORM

PROJECT TITLE:



Photo: Coastal marsh, Mastic Beach, NY. Credit: Tom Iwanejko, Superintendent - Division of Vector Control, SC DPW.

Please send completed applications and any correspondence to WQPRP@SuffolkCountyNY.gov

APPLICATION CHECKLIST

Please include all of the following items when submitting your application. ONLY COMPLETE APPLICATIONS WILL BE CONSIDERED.

Applicants may supply up to 20 pages of attachments which must be referenced in the application.

	Project Work Plan This detailed work plan must be organized by task including deliverables and timeline suitable for insertion into an agreement.
	Project Budget This detailed categorized budget must include both County (50%) and match (50%) breakdowns of the total project budget and be suitable for insertion into an agreement.
_	Curriculum vitae For all project personnel.
	Letter from Project Sponsor Applications from non-County municipal organizations or from non-profit organizations must have a letter from a County Department or Office that indicates they will sponsor the project. Any non-County application without a County Sponsor will not be considered.
	Supporting documents including any design/engineering work (if applicable), cost estimates, and any other relevant information.
	Applicant signature on Page 21.
	Please indicate the project name when saving the completed application file. Please have any and all attachment files appropriately named.
	Non-County Municipalities: A draft municipal resolution that meets the requirements outlined in the WQPRP Policy Document (#8), to be adopted by the managing entity (i.e., Town or Village Board) prior to the WQPRP Committee's recommendation for funding.
	Non-Profit Organizations : Documentation from your organization meeting the requirements outlined in the WQPRP Policy Document (#9).

APPLICATION

Part 1 - Applicant Information

1.	Applicant Name (i.e., name of municipality or non-profit organization)
	Phone Email
	Mailing Address
	City Zip Code
	Federal Tax ID Number
2.	Contact Name and Title
	Contact Information (if different from applicant)
	Phone Email
	Mailing Address
	City Zip Code
3.	Suffolk County Department or Office Sponsor (see Information for Applicants, Section IV)
	Contact Name and Title
	Phone Email
	Mailing Address
	City Zip Code

Pa	art 2 – Project Information				
1.	Project Title				,
2.	Project Location/Address				
	No. & Street				
	City		Zip Code		
3.	Suffolk County Tax Map Number(s) and Owne	rship of P	roject Parcels		
	Suffolk County Tax Map Number	Owner	ship		
4.	Project Type. PLEASE SELECT THE ONE MC (Please see <i>Information for Applicants</i> , Section Priority project types (as indicated in the Call formation of Priority project types (as indicated in the Call formation of Please see Section 12-2(B) of the Suffold specific eligible project types.	n II). or Applica Control & nectivity	tions) will recei	ive 6 Points ention Initiat	ives
5.	Project Components. PLEASE SELECT THE Carried This project is solely for Planning/Engineers This project contains a Construction/Site In	ng Desigr	n/Study/Educat	ion & Outre	
6.	Has the Applicant attended the Proposer's Co. (3 Points)	nference f	or the current (Call for Appl	lications?
	☐ YES ☐ NO				
	State which community groups have submitted support letters. (Applicants that include letters of				
	Group Na	ıme			

Part 3 - Total Project Budget

Part 3.1 - Planning/Engineering/Design Funding Breakdown

Please provide a detailed breakdown of anticipated project costs by task. For each task, please specify whether the work is to be done in-house or by a contractor. Only direct project costs are eligible for funding (see *Information for Applicants*, Section IV).

The table below is an example template. Applicants are welcome to create and attach their own budget tables.

Task	County Grant	Match and Potential Additional Funding	Estimated Total Project Costs
PLA	NNING/ENGINEE	RING/DESIGN	
Task 1 -	\$	\$	\$
Task 2 -	\$	\$	\$
Task 3 -	\$	\$	\$
Task 4 -	\$	\$	\$
Task 5 -	\$	\$	\$
ENGINEERING TOTAL	\$	\$	\$

Part 3.2 – Construction and Site Improvements Funding Breakdown

Please provide a detailed breakdown of anticipated project costs by task. For each task, please specify whether the work is to be done in-house or by a contractor. Only direct project costs are eligible for funding (see *Information for Applicants*, Section IV). Construction inspection may be included in construction costs.

The table below is an example template. Applicants are welcome to create and attach their own budget tables.

Task	County Grant	Match and Potential Additional Funding	Estimated Total Project Costs
CONSTR	RUCTION & SITE	IMPROVEMENTS	
Task 1 -	\$	\$	\$
Task 2 -	\$	\$	\$
Task 3 -	\$	\$	\$
Task 4 -	\$	\$	\$
Task 5 -	\$	\$	\$
CONSTRUCTION TOTAL	\$	\$	\$

Part 3.3 – Summary of Matching Funds

Total Match must be at least equal to Total WQPRP Funds Requested. Other Suffolk County funding sources cannot be used as match.

Applicant in-kind	\$
Applicant cash	\$
State	\$ Description
Federal	\$ Description
Other	\$ Description
Other	\$ Description
Total Match	\$

Part 3.4 – Total Project Cost

Total Match must be at least 50% of the Total Project Budget.

Total WQPRP Funds Requested (50%)	\$ Minimum: \$50,000 Maximum: \$250,000	
Total Required Match (50%)	\$ Additional Match (if applicable)	\$
Total Project Budget (100%)	\$ Grand Total (incl. additional match)	\$

Part 4 - Project Detail

Part 4.1 – Project Summary (10 Points)
Please include the following information: Problem summary Project proposal General project goals Expected project benefits, such as: Water quality improvements that your project will implement If your project will reduce a pollutant of concern, quantify the pollutant load reductions that would result from the implementation of your project How your project will advance the goals listed in Suffolk County's Comprehensive Water Resources Management Plan Description of project area, and the relation to ecologically sensitive areas for ground and surface waters
Refer to Sections IV, VI, and VII of the <i>Information for Applicants</i> document for more information.
(Your response below will be limited to 2,500 characters.)

Part 4.2 – Project Workplan (5 Points)
Please use the following template for <u>each project task</u> to be suitable for insertion into an agreement:
Project Task (#):
Deliverable:
Anticipated Completion Date:
Please include a separate file with any supporting documents including any design/engineering work (if applicable), cost estimates, and any other relevant information.
(Your response below will be limited to 2,000 characters.)

Part 5 – Project Criteria

ONLY COMPLETE <u>ONE</u> PART 5.1 BELOW (A, B, C, OR D) FOR THE APPROPRIATE PROJECT TYPE BASED ON YOUR RESPONSE TO PART 2, QUESTION 4 FROM PAGE 4 OF THIS DOCUMENT.

Please see the table included under Part 5 of Section IV in the *Information for Applicants* document for appropriate sections to complete based on your project type.

EACH PROJECT TYPE WILL HAVE 30 POINTS AVAILABLE IN THIS SECTION.

Please see sections VI & VII of the *Information for Applicants* document for help in selecting which criteria apply to your project.

Part 5.1A – Nonpoint Source Pollution Abatement and Control & Pollution Prevention Initiatives

Applicants **must refer** to the parameters followed by the <u>NYS Priorities Waterbodies List (PWL)</u> and the <u>FINAL NYS 2020/2022 Section 303(d) List of Impaired/TMDL Waters</u> in selecting which criteria apply to your project.

 What is the proposed project size? 	PLEASE CHOOSE ONE
a) > 15 acres	
b) 10 to 15 acres	
c) 5 to 10 acres	
4) 0 to 5 acres	
2. Does your project incorporate Nature-Based Solutions as d	
-\ V	PLEASE CHOOSE ONE
a) Yes	님
b) No	
3. Is your project within the watershed of a waterbody listed or	n the NYS Section 303(d) List?
or to your project warms the waterened of a waterbody netod of	PLEASE CHOOSE ONE
a) Yes	
b) No	Π
-, -	
4. What are the Targeted Pollutants of your project on the NY	S Section 303(d) List?
PLEASE CHOOSE	ALL THAT APPLY, UP TO THREE
a) Nitrogen	
b) Fecal Coliforms	
c) Dissolved Oxygen	
d) Other (Total Phosphorus, Thermal Changes, pH, Ar	mmonia, Iron, Chlordane,
Cadmium)	
5. What is the Waterbody Classification of your project on the	
\ .	PLEASE CHOOSE ONE
a) A, SA	
Specially protected high quality drinking water and	shellfish waters
b) B, C(TS)	
Contact recreation, trout and trout propagation	_
c) C, SC	
Other fishing	

6. What is the Vision Priority of your project on the NYS Section 303(d)	List?
	PLEASE CHOOSE ONE
a) High	
b) Medium	
7. What is the problem resolution potential?	PLEASE CHOOSE ONE
Reflects the degree to which measurable results can be reasonate	ably achieved with
the funds requested.	
a) High	
b) Medium	
c) Low	
O. Milest in the group archin of the president narrolle?	DI EACE CHOOSE ONE
8. What is the ownership of the project parcels?	PLEASE CHOOSE ONE
a) Publicb) Private/acquired (e.g., The Nature Conservancy, Peconic La	nd Trust)
c) Private/easement	
d) Private/easement d) Private/no protection	H
d) i ilvate/ilo protection	
9. What is the current stage of planning?	PLEASE CHOOSE ONE
a) Planning completed	
b) Planning underway	
No surveys or written plans have been completed	
10. What level of post project maintenance would be required?	PLEASE CHOOSE ONE
a) Some maintenance required (less than once per 2 years)	_
b) Regular maintenance required (greater than once per 2 year	s) <u> </u>
c) Frequent maintenance required (greater than once per year)	

Part 5.1B – Habitat Restoration Projects and Land Stewardship Initiatives

1. What is the proposed project size?	PLEASE CHOOSE O	<u> SNE</u>
a) > 50 acres		
b) 10 to 50 acres		
c) 3 to 10 acres		
d) 0 to 3 acres		
2. What is the habitat contiguity/adjacent land use?	PLEASE CHOOSE (<u> </u>
a) Complete contiguity with protected area		
b) Partial contiguity with protected area		
c) Complete contiguity with undeveloped area		\sqcup
d) Partial contiguity with undeveloped area		
e) No contiguous habitat		Ш
3. What is the current level of degradation?	PLEASE CHOOSE (<u> </u>
a) Severe		
There is currently very little or no ecological function at		
restoration site (e.g., 3 feet or more of dredge spoil on	a former salt	
marsh)		
b) Medium	d ((Ш
There is currently limited ecological function at the propos	sea restoration	
site (e.g., formerly connected salt marsh) c) Low		
Ecological functions currently exist at the proposed restor	ration site but	Ш
the habitat could benefit from enhancement	allori Sito, but	
and madical deals better from enhancement		
4. What are the target restoration functions and resources/ecosystem s	services to be protecte	ed?
PLEASE CH	OOSE ALL THAT AP	PLY
a) Species diversity		
Project will increase species diversity		
b) Food chain support		
Project will contribute or enable transfer of energy into a foo	d chain	_
c) Fish/wildlife corridor		Ш
Project will facilitate the movement of fish/wildlife through th	e site	
d) Surface and groundwater protection		
Project will aid in surface water quality improvement of	r grounawater	
recharge or contaminant abatement		
e) Nutrient retention	trionto	Ш
Project will contribute to a reduction in or assimilation of nut f) Coastal Resilience	Henis	
Project will enhance <u>coastal resiliency</u>		Ш
g) Scenic Resources		
Project will help to maintain existing natural scenic resource	25	Ш
h) Wildlife Habitat Resources		
Proiect will enhance wildlife habitats		Ш

5. What is the problem resolution potential?	PLEASE CHOOSE ONE
Reflects the degree to which measurable results can be reasonate	ably achieved with
the funds requested.	
a) High	
b) Medium	
c) Low	
6. What is the ownership of the project parcels?	PLEASE CHOOSE ONE
a) Public	
b) Private/acquired (e.g., The Nature Conservancy, Peconic La	nd Trust)
c) Private/easement	· 🗆
d) Private/no protection	
7. What is the current stage of planning?	PLEASE CHOOSE ONE
a) Planning completed	
b) Planning underway	
No surveys or written plans have been completed	
8. What level of post project maintenance would be required?	PLEASE CHOOSE ONE
a) Some maintenance required (less than once per 2 years)	
b) Regular maintenance required (greater than once per 2 year	s)
c) Frequent maintenance required (greater than once per year)	

Part 5.1C – Education and Outreach Projects

Please provide concise answers to each of the six (6) questions listed below. (Responses will be limited to 1,000 characters)

1.	Project shows clear relationship to an environmental management issue. Does the project seek to address a known environmental management issue? How does the project intend to approach the issue?
2.	Project has clear objectives with tangible environmental benefits. What are the improved water quality, habitat, and/or land stewardship objectives? How is the project expected to reach these objectives?
3.	Project enhances public involvement in water quality protection, habitat restoration efforts, and/or land stewardship initiatives. Who is the project designed to reach (i.e. percent of population, target audience, etc.)? How will the project promote public involvement in the issue the project is to address?

4.	Project contains a mechanism for oversight that assures that the information presented is technically correct, objective, and balanced. How will the educational materials be developed (i.e. technical sources, experts on the issue, etc.)? How will the information contained in the materials be reviewed and evaluated for accuracy and completeness?
	· · · · · · · · · · · · · · · · · · ·
5.	Project is planned appropriately and is sustainable. What is the timeframe/schedule for the project? Will the project be recurring or ongoing? If the project is a one-time event, how will the project be transferable for other agencies/organizations to implement a similar project?
6.	Project is providing new services. What is the new service(s) that your project is providing? Is your project expanding on an existing program, or creating a new one?

Part 5.1D – Projects to Implement No-Discharge Zones (NDZs)

For the purposes of this program, a "Pump-Out System" is defined as a pump-out boat or a stationary land-based system.

Submit documentation so that all minimum guidelines are met.

Minimum Guidelines:

- 1. The specific area(s) of use must be indicated: bays, harbors, and permanent pump-out boat dock locations, etc. (GIS map, nautical chart, or Hagstrom map acceptable)
- **2.** The need for the requested pump-out system must be clearly conveyed. Water quality benefits must be discussed (*e.g.*, need for pollution reduction, water quality preservation). A site-specific analysis must be done, including number of pump outs available, boats served by existing pump outs; boats to be served by proposed pump outs, etc.
- **3.** An estimate of the operation and maintenance costs, and the ability and commitment to support those costs
 - a) Prior commitments to similar programs should be included
 - b) Plans and commitment for education, outreach, signage, pamphlets, etc.
 - c) The mechanism(s) for final disposal of the wastes collected should be discussed
- **4.** A commitment to provide an annual report, for a minimum of five years. Annual reports should discuss:
 - a) number of boats serviced
 - b) gallons pumped
 - c) operational difficulties
 - d) methods of final disposal
 - e) strategies for future
- **5.** Provide technical specifications of the pump out system(s) requested, to the extent that they are available, along with a summary of why a specific vessel, or manufacturer, was selected.

Part 5.2 - Programmatic Significance

The development of project proposals should capitalize on existing information and the recommendations found in the Long Island Sound Study (LISS) 2015 Comprehensive Conservation and Management Plan (CCMP), Peconic Estuary Program (PEP) 2020 Comprehensive Conservation Management Plan (CCMP), South Shore Estuary Reserve (SSER) 2022 Comprehensive Management Plan (CMP) or a specific local watershed management plan.

If your project falls under a seperate local watershed management plan, please identify the management plan and provide a link or other means to access the document.

1.	Estuary/Watershed Management Plan Relevance (8 Points)					
		a.	Does the project implement a specific estuary or watershed management plan recommendation? Yes No			
		b.	If you chose "yes", please identify the recommendation(s) as quoted in the appropriate management plan (provide page number) in the space below.			
	(Re	espons	es will be limited to 1,000 characters.)			
2.	Se	verity o	of the water quality problem or issue addressed by the project (8 Points)			
	a)		project located within the watershed of a New York State Section 303(d) ed/TMDL Waterbody? Yes No			
	b)	Does List?	the project aim to reduce the cause/pollutant listed on the NYS Section 303(d) Yes \square No \square			
		(1) (2) (3)	ves, please identify which pollutant (choose all that apply, up to three): Nitrogen Fecal Coliform Dissolved Oxygen Other (Total Phosphorus, Thermal Changes, pH, Ammonia, Iron, Chlordane, Cadmium)			

Explain the type and magnitude of the unmet need for the proposed project and why this proposal is the best solution to meet the project needs.

The project need is the gap between the nature and extent of a problem vs. the resources already available to address the problem. What resources, if any, are already available in Suffolk County to address this problem or issue? How do you define and measure the gap between the problem and current available resources? Have you reached out to all available resources to verify that the problem isn't already being addressed?

(Responses will be limited to 2,000 characters.)					

4.	Capacity (8 Points)						
	Describe the applicant's capacity to implement the project. How is the applicant the best qualified to successfully achieve the goals of the project? Include applicant experience and training relevant to the project.						
	(Responses will be limited to 1,000 characters.)						
5	Quality Assessment and Sustainability (8 Points)						
	How will the outcome and quality of the project be measured? How will the project be monitored after implementation for effectiveness? Explain the tangible and sustainable environmental benefits of the project.						
	(Responses will be limited to 1,000 characters.)						

Part 6 - Project Readiness

<u>1</u>	NYCRR	Part 617, State Environmental Quality Review Act (SEQR)
1.	Has th	e <u>SEQR process</u> been initiated? Yes \(\Boxed{\omega}\) No \(\Boxed{\omega}\) Not applicable \(\Boxed{\omega}\)
2.	What i	s the SEQR classification for this project? Type I Type II Unlisted
	a)	For Type II actions: Please list the action(s):
	b)	For Type I and Unlisted actions:
		Specify lead agency:
		After completing a coordinated review, Suffolk County requests that the local municipality designate themselves as lead agency.
3.	Has th	e lead agency made a determination of significance? Yes No Not applicable
	If yes,	specify determination:
Sn	ecify da	te of determination:

Will the project require permits? Yes ☐ No ☐				
If yes, specify per	rmit type and permitting agency:			
Agency	Туре	Approved? (y/n)		
Will the project result	in land disturbance of one acre or greater? Yes $\hfill \square$ No			
		A		
	at stage (by %) are documents in: (PLEASE CHO 0-30% conceptual 30-60% preliminary 60-90% preliminary/final	OSE ONE)		
b) Has a detailed top	ographic survey been prepared? Yes 🗌 No 🗌 N/A	. 🗆		
	If yes, specify per Agency Will the project result Planning / Design Sta a) Have construction if yes, what b) Has a detailed top c) Have all viable altered	Will the project result in land disturbance of one acre or greater? Yes No Planning / Design Stage a) Have construction plans, specifications, and estimates been prepared? Yes if yes, what stage (by %) are documents in: (PLEASE CHO 0-30% conceptual 30-60% preliminary 60-90% preliminary/final 100% final/ready to go to b		

Part	7_	Pro	iect	Pers	onn	ام
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Identify the name, title, and qualifications of the individuals who will participate in project implementation. Attach 1-2 page curriculum vitae of participating staff. Be sure to identify a Project Manager who will provide project supervision.

If there are any County personnel being utilized for or funded through this project, please identify their title, division or office, and department, the intended duration of participation in the project, and the expenditure of funds related to the project regarding said personnel. Projects cannot establish a permanent full-time position within a County Department without demonstrating how that position will be funded after the project's completion.						
Part 8 – Enforcement Status						
. ,	Is the municipality under enforcement to construct the project? Yes No If yes, include a copy of the enforcement instrument.					
Part 9 – Certification						
I hereby certify under penalty of perjury that information provided on this form and attached statements and exhibits is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.						
I have read and do hereby recognize t	he policies of the	e WQPRP.				
Official Designee (print name)]	Title				
Signature]	Date				
X						