Grant	Grantor	Funding Amount	Match	Dates	Eligible Activities	Eligible Applicants	Location	Project Examples	Additional Information
					Conservation Landscaping (native plantings of meadows, mulched beds, tree plantings) - 80%				
					of costs up to \$7,000 Rain Gardens – 80% of costs up to \$7,000				
					Dry Wells – 80% of costs up to \$7,000 Impervious Surface Removal – \$5.00/square				
					foot removed up to \$20,000 Vegetated Stormwater Conveyance Channel –				
					80% of costs up to \$20,000 Rainwater Harvesting Systems – \$4.00 per		Greene: Culpeper Soil and Water Conservation		Control erosion
					gallon treated in a 1-inch storm up to \$20,000 Bioretention Facilities – 80% of costs up to		District Albemarle,		Conserve water within the landscape
Virginia Conservation	Virginia Association of	Funding amount is specific to project type. Cost share			\$30,000 Infiltration – 80% of costs up to \$30,000 Permeable Pavers – \$14/square foot installed	public, private, non-profits,	Charlottesville, Greene, Fluvanna: Thomas Jefferson Soil and	https://chesapeakestorm	Improve riparian buffer areas Promote native vegetation and wildlife habitats
Assistance Program	Soil and Water Conservation Districts	per project is listed under eligible activities	Typically 20% of total cost	Rolling applications	with a maximum payment of \$20,000 Green Roofs – \$20/square foot up to \$30,000	and commercial	Water Conservation	water.net/awards/lake- loreine-restoration/	Treat and control stormwater
<u>Frogram</u>	Consol varion Districts	For landowners who qualify	Typically 20 % of total cost	Troiling applications	Green (Cors = \$20/square root up to \$50,000	iaituowiieis		IOTEITIE-TESTOLATION	Tunon
		and commit to participating in the program, project costs					Albemarle, Fluvanna, Nelson, and portions of Greene County are	https://www.jamesriverbu	Landowners agree to keep the
James River Buffer Program	James River Association	and maintenance are covered for three years.	None	Rolling Applications	Riparian Forest Buffer Plantings	Landowners	eligible. This map shows eligibility.	ffers.org/how-the- program-works.html	area forested for 15 years or more.
				3.44		non-profit 501(c)			
					Eligible projects link on the ground restoration, environmental outreach, education & training,	organizations, state government agencies, local			
					community partnerships, measureable results, and sustainability. Projects must involve five or	governments, municipal governments, Tribal		https://www.nfwf.org/site	
Five Star and Urban Waters Grant	National Fish and				more partners. Restoration can include green infrastructure, invasive species removal, tree	Governments and Organizations and		s/default/files/2022- 09/nfwf-five-star-	Projects should span from 12 to 18 months with a start date in late
Program	Wildlife Foundation	\$20,000 to \$50,000	1 to 1	January	plantings, and many others.	educational institutions	Available nationwide	20220829-gs 0.pdf	summer/early fall
				Two grant rounds					
				annually, with requests for					
				proposals announced in				https://vof.apn hox com/s/	examples of costs that can be
				January and July. Grant awards made	VOF may provide funding for studies, planning,			a1qrz3hj6anhlqsiwsaumb cvwo9tycia	covered include planning, capacity building, programming,
				in June and October or November. Grant	concept development, capacity building, programming, and infrastructure to enable safe	state, local, regional, or tribal government entities,		https://vof.app.box.com/s/	and infrastructure, although priority will be given to shovel-
Get Outdoors	Virginia Outdoors Foundation	Up to \$25,000	unlisted	agreements have a two-year lifespan.	use of or access to public open space, as well as for land acquisition.	educational institutions, or non-profit organizations	Virginia	vfz3p8pue3ard44aa1jtpcc fh4o32q0b	ready projects with tangible, measurable results.
					Track 1: Conceptual Plans for Green Streets/Green Infrastructure Projects (generally	,			
					less than \$15,000) Track 2: Engineered Designs for Green				
					Streets/Green Infrastructure Projects (generally less than \$30,000)				
					Track 3: Implementation/Construction of Green Streets/Green Infrastructure Projects (generally	,			
					less than \$150,000) Track 4: Community Greening (generally less	Local governments such			
		Funding amount is specific			than \$50,000) Track 5: White Papers (generally less than	as municipalities, non- profit organizations,			
Green Streets, Green Jobs, Green		to project track. Funds per track are listed under eligible			\$20,000) Track 6: Green Street Charrette/Technical	neighborhood/community associations, and other		https://cbtrust.org/grants/ green-streets-green-jobs-	
Towns (G3)	Chesapeake Bay Trust	activities	Encouraged but not required	March	Planning Assistance	nonprofit entities.	Chesapeake Bay	green-towns/	
									proposed partnership projects
									should address one or more of the following specific strategies
									with the potential to advance transformational water quality
									improvement approaches: Managing Upland Agricultural
									Runoff through Farm-Scale Conservation Systems and
							Chesapeake Bay		Solutions, Managing Upland Urban Runoff through Green Stormwater Infrastructure (GSI)
					partnership projects that simultaneously (1) cultivate the growth and enhancement of existing regional-scale partnerships working on	non-profit 501(c)	Priority consideration will be provided to		Improvements, Restoring Stream Health and Riparian Habitats
					watershed restoration, and (2) accelerate the geographic scale and/or rate	organizations, state government agencies, local	projects located within priority subwatersheds		through Forested Buffers, Floodplain and Wetland
Innovative Nutrient			INSR Partnership Grants require		of measurable implementation for priority water quality improvement practices identified	governments, municipal governments, Tribal	where NFWF has identified significant	https://www.nfwf.org/site	Reconnection, and Habitat Improvements, Conservation
and Sediment Reduction	National Fish and	Awards range from	non-federal matching contributions equal to the		through the Chesapeake Bay TMDL and associated WIPs	governments and organizations, and	needs for additional nutrient and sediment	s/default/files/2022- 12/CBSF-INSR-Slate-	Finance and Market Development to Accelerate Water Quality
Partnership Grant	Wildlife Foundation	\$500,000 to \$1 million each	grant request.	November		educational institutions.	pollution reduction	2022-Final.pdf	Improvements
					projects that specifically accelerate the scale of implementation for one or more of these				
					watershed restoration infrastructure practices, including:		Chesapeake Bay		NFWF encourages applicants to
					Riparian forest buffers, including associated livestock exclusion fencing;	non-profit 501(c)	Priority consideration will be provided to		consider and incorporate appropriate partnership-based
			Do not require non-federal		Non-tidal wetland restoration, creation, or enhancement;	organizations, state government agencies, local	projects located within priority subwatersheds		activities and investments necessary to scale practice
Innovative Nutrient			matching funds, though projects that can leverage other		Floodplain restoration that reconnects incised streams to their floodplains and floodplain	governments, municipal governments, Tribal	where NFWF has identified significant	https://www.nfwf.org/site	implementation. Proposals will be evaluated primarily on the scale of
and Sediment Reduction	National Fish and Wildlife Foundation	Awards range from	funding sources to achieve greater implementation outcomes will	November	wetlands; Shoreline management; and Urban tree planting	governments and organizations, and educational institutions	needs for additional nutrient and sediment	s/default/files/2022- 12/CBSF-INSR-Slate- 2022-Final pdf	implementation outcomes and associated water quality improvements.
Infrastructure Grant	vviidille roundation	\$500,000 to \$1 million each	receive priority consideration.	INOVERTIDES	- Orban tree planting	oddetional institutions.	pollution reduction	zozz-Final.p0I	improvements.
									Proposals from applicants or partnerships directly representing
									or resourcing underrepresented, underserved, and/or under-
									resourced communities, will receive priority consideration,
									especially those that align established interests of local
									communities with SWG program priorities. NFWF also explicitly
							Chesapeake Bay		encourages applications from or incorporating community-based
					direct on the ground involves.	non profit 504(-)	Priority consideration		organizations as key project partners, regardless of an
			There are no non-federal matching		direct on-the-ground implementation of conservation or restoration actions that achieve	non-profit 501(c) organizations, community-	will be provided to projects located within priority subwatershade		environmental or conservation- related mission, in order to ensure
			requirements for the 2022 SWG program, though NFWF strongly encourages applicants to describe		water quality improvement, restoration and protection of key Chesapeake Bay species and their habitats, and the fostering of an engaged	based organizations, local governments, municipal governments. Tribal	priority subwatersheds where NFWF has identified significant	https://www.nfwf.org/site	that a broad spectrum of community interests are represented and reflected in
Small Watershed Grant:	National Fish and		federal and non-federal contributions to the proposed		and diverse citizen and stakeholder presence that will build upon and sustain measurable	governments, Iribai governments and organizations, and K-12	needs for additional nutrient and sediment	s/default/files/2022- 12/CBSF-SWG-Slate-	proposed activities. Projects must be completed within two years of
Implementation	Wildlife Foundation	\$75,000-\$500,000	project.	April	natural resource improvements	educational institutions	pollution reduction	2022-Final.pdf	grant award

Small Watershed Grant: Planning & Technical Assistance	National Fish and Wildlife Foundation	Up to \$75,000	There are no non-federal matching requirements for the 2022 SWG program, though NFWF strongly encourages applicants to describe federal and non-federal contributions to the proposed project.	April	assessment, planning, design, and other technical assistance-oriented activities that achieve water quality improvement, restoration and protection of key Chesapaske Bay species and their habitats, and the fostering of an engaged and diverse citizen and stakeholder presence that will build upon and sustain measurable natural resource improvements	non-profit 501(c) organizations, community-based organizations, state government agencies, local governments. Tribal governments. Tribal governments and organizations, educational institutions, and for-profit technical service providers	Chesapeake Bay Priority consideration will be provided to projects located within priority subwatersheds where NFWF has identified significant needs for additional nutrient and sediment pollution reduction	https://www.nfwf.org/site sidefault/files/2022- 12/CBSF-SW/G-Slate- 2022-Final.pdf	*** Additionally, Projects must be completed within 1 year of grant award
James River Water Quality Improvement Program	Virginia Environmental Endownment		matching funds are encouraged but not required. Projects with matching funds from other public or private funding sources will receive higher priority consideration. in-kind volunteer services are not considered matching funds.	June 15th, 2023	Project priorities: Riparian Buffer Installation, Accelerating implementation of agricultural pollution reduction practices, Construction of living shorelines, Stream Restorated Proposals seeking funding for implementation costs will receive priority over proposals seeking planning and maintenance costs as proposals that demonstrate significant and measurable water quality improvements, such as reductions in nutrient, sediment, or toxic pollution.	non-profit, tax-exempt charitable organizations and institutions, local governments, soil and water conservation districts, state and federal agencies, state and federally recognized tribes, and educational institutions	James River Watershed	https://www.vee.org/wp- content/uploads/2023/02/ Summary-of-JRWQIP- Grants-010623.pdf	one to three year projects are eligible
Trees for Clean Water	Virginia Department of Forestry	\$1,000 to \$50,000	some match (including in-kind) is required for all projects, but not being able to match the grant project by 50% will not affect your ability to receive funding. Match includes in-kind and volunteer hours.	Rolling applications until December 1st, 2023	Riparian Tree Planting, community tree planting, steet tree planting, neighborhood tree plantings or common grounds or within 35 feet for toxelvey, tit of trose projects, and tree gyeeaways. This is not an exhaustive list tree planting activities of all types can be funded through this program.	civic groups, communities, local government, non- profit organizations, neighborhood associations, public educational institutions, state agencies, tribal organizations, and volunteer groups	Virginia	https://www.harrisonburg va.gov/hillandale-tree- planting	All projects must be maintained for a minimum of 15 years. Awardees must sign a maintenance agreement. Funds are available on a reimbursement basis
Urban & Community Forestry Grant	Virginia Department of Forestry	\$1,000-\$35,000	Funds will be awarded on a 50% matching basis. Match can be provided in the form of cash, services, or in-kind contributions. Grantees must match cost-share funds with rond-ederral funds and/or contributions. Matching cost-share funds or in-kind contributions cannot be used as a match for any other federal cost-share project.	September	projects that promote the protection and enhancement of urban and community forest ecosystems, tree planting, the care of trees, and education on tree issues in cities, towns and communities. This program exists to encourage boat government and clitzen involvement in creating and supporting long-timent and sustained urban and community forestry projects and programs at the local level.	civic groups, communities, local government, non- profit organizations, non- neighborhood associations, public educational institutions, state agencies, tribal organizations, and volunteer groups.	Virginia	https://dof.virginia.gov/wp- content/uploads/UCF- Grant-Program_2022- 08.pdf	There are seven (7) proposal categories. Proposals will be evaluated and ranked by category. 1. Local Government Urban & Community Forestry Programs Support 2. Education 3. Demonstration Projects 4. Non-profit organization support 5. Planning 6. Workforce Development 7. Miscellaneous
Urban & Community Forestry Inflation Reduction Act Grants	USDA Forest Service	\$100,000-\$50,000,000	All federal grant funds are to be matched at least equally (dollar for dollar) with non-federal match. Match-waivers are available for proposals that deliver 100% of the funding/program benefits to disadvantaged communities.	1-Jun-23	increase equitable access to urban tree canopy and associated human health, environmental and economic benefits in disadvantaged communities broaden community engagement in local urban forest planning improve community and urban forest reallience to climate change, pests and storm events through best management and maintenance practices	Local Government Entities, Tribes and tribal organizations, Nonprofits, public and state controlled institutions of higher education	Eligible lands include: lands owned by state and local government, homeowners associations, private lands, native corportation		Funding Agreements are for a period of 5 years
America the Beautiful Challenge	National Fish and Wildlife Foundation	National Forest Grants: \$250,000 to \$1.5 million Private Forests, Rangeland and Farmland Grants: \$200,000 to \$500,000	National Forest Grants: 20% of total project costs Private Forests, Rangeland and Farmland: 50% of total project costs	April	NF Grants will support projects on National Forest System lands to achieve the restoration of a forest cosystem through the memoral of vegetation, the use of prescribed fire, or the decommissioning of an unauthorized, temporary, or system road. Projects should target outcomes identified in a conservation or restoration implementation plan Projects completing vegetation management should be connected to a watershed protection plan. PFRF Grants will support outreach and reagagement with private landowners for voluntary conservation efforts on working lands to advance NRSC Working Lands for Widiffe Framework and Initiatives (e.g. sagebrush, grasslands, bowhite quali, northeast turtles, golden-winged warbler).	Non-profit 501(c) organizations, local governments, nuncipal governments, and educational institutions are eligible to apply for grants in categories (3) Sentinel Landscape Grants, (4) National Forest Grants and (5) Private Forests, Rangelands and Farmlands Grants.	Throughout the US. Projects ideally span multiple land ownership boundaries and jurisdictions. Locations are prioritized where projects are guided by existing conservation or restoration plans	https://www.nfwf.org/site s/default/files/2022- 11/NFWF-ATBC- 20221108-GS.pdf	NF Grants span from 2 to 4 years PFRF Grants span from 2 to 3 years
Stormwater Local Assistance Fund	Virginia Department of Environmental Quality		up to 50% of the eligible costs of planning, design, and installation of stormwater best management practices. The recipient must be stormwater best management practices. The recipient must be to demonstrate the availability of the 50% local match. The Virginia Clean Water Revolving Loan Fund can be used as a source for the local match under the guidelines issued for that program. Crants awarded for that program. Crants awarded for that find the storm of the control of the storm of the control of the costs of the project.	April	The Stormwater Local Assistance Fund (SLAF) provides matching grants to local governments for the planning, design, and implementation of stormwater best management practice (BMFs) that address cost efficiency and commitments related to reducing water quality pollutant loads Eligible capital projects types can include: New stormwater BMPs Redroffics of stormwater BMPs Redroffics of stormwater BMPs Stream restoration promoting the projects by the stormwater BMPs and the stormwater	Local governments, meaning any county, city, town, municipal comporation, authority, district, commission, or political subdivision created by the General Assembly or pursuant to his of the Commonwealth, are eligible to apply for cost-share from the SLAF.	Virginia	Waynesboro matches SLAF and VRLF to fund construction of a welland https://www.cbf.org/about cells/rignibas-stormwater- local-assistance- fund.html	Projects receive additional points in ranking if the project is directly related to the requirements of the Chesapeake Bay TMDL, local impaired stream TMDLs or is some stream without a TMDL. Additional priority ranking criteria is listed in the program guidelines
Nonpoint Source Grant Program	Virginia Department of Environmental Quality	\$75,000 to \$300,000	30% Match	August	Best Management practices that align with approved Watershed Implementation Plans Education and Outreach Water Quality Menitoring Watershed Roundable Activities	Local governments (including counties, cities, and towns), county health departments, Soil and Water Conservation Districts, Virginia institutes of higher education (universities, colleges, etc.), planning district commissions, regional commissions, regional commissions, nonprofit environmental organizations, and agencies/departments of the Commonwealth of Virginia.	within Implementation Plan Watersheds. approxed by EPA	https://www.deq.virginia.g ov/water/water- quality/norpoint-source- management/funding- grant-and-project- resources	

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Preservation Trust. Fund	Virginia Outdoors Foundation	Historically, grant awards on average have not exceeded st 5150,000 per project. However, there is no absolute cap, and projects with substantiated needs have been funded at higher amounts. Partial funding is possible. Funds may be disbursed only when a real estate interest has been conveyed to VOF or a locality.	лопе	January and July	PTF grants may pay for any costs that are associated with the conveyance of an interest, incl, or privilege in open space to VOF or a locality, including fee-simple acquisition, development rights, public access rights of way, leases, legal costs, and survey costs. Components critical for public use of the land may also be included in the grant request such as infrastructure and the associated necessary engineering, design, and planning. While infrastructure is an eligible cost, imprevious surface will be capped, and project sites that are currently predominantly hardscape or are intended to be predominantly hardscape are not good candidates for PTF funding.	any person, organization, or locality with a real estate interest to convey on either public or private land. The real estate interest must be conveyed to VOF or a locality. The land protection partner must be specified with documented support of the project submitted with decumented support of the project submitted with decumented support of the project submitted with decumented support of the project submitted with the application. Land already under locality ownership may be eligible for PTF funding as long as the parcel is not afready protected through existing deed restrictions.		https://www.vof.org/wp- content/uploads/2023/01/ PCounty-of-Lancaster- //riginia-Carter-Cove- County-Park-Creation, pdf https://www.poads/2023/01/ PTown-of-Bridgewater- filterwalk/-Pass-III, pdf	
Virginia Land Conservation. Foundation Grant	Virginia Department of Conservation and Recreation	Projects must be for a minimum of \$20,000 in total expense or a grant request of no less than \$10,000.	1101	September	The purpose is to provide grants to eligible and espiciarists to instructive them for the coals associated with purpose and experience of the coals associated with purpose the coals associated with purpose the coals and experience of the coals and experi		Virginia	https://www.dcr.virginia.g. ov/land-conservation/vicf- grant-list	Grant payments are made as a reimbursement
Chesapeake Wild	National Fish and Wildlife Foundation	Implementation: Grants of \$75,000 for projects that result in direct on-the-ground actions WILD Planning and Technical Assistance (WILD PTA) grants up to \$75,000 will be awarded for projects that enhance the capacity of local and regional partners to implement future on-the-ground actions	Implementation: 1 to 1 Planning & Technical Assistance: encouraged but not required	April	the WILD Program supports efforts to conserve, steward, and enhance fish and wildlife habdats and related conservation values in the Chesapeake Bay watershed. NFWF is soliciting proposits through the WILD Program Pillars. Pillars include: Fish and Wildlife habdats, climate change, community partnership, public access, and water quality. Each pillar supports different priorities and implementation strategies	organizations, local	Chesapeake Bay Watershed	https://www.nfwf.org/site s/default/files/2022- 12/NFWF-Chesapeake- WILFWF-20220909-GS- Final.pdf	
Recreational Trails Program	Department of Conservation and Recreation	Diversified category- Minimum request -\$25,000, maximum request -\$25,000 Non-motorized single use category - Minimum request \$25,000, maximum request \$25,000 Motorized category - Minimum request -\$25,000, maximum request -\$43,000	20% match requirement	9-May	Maintenance and restoration of existing recreational trails:	municipalities, other government authorities, non profit organizations, tribes	Virginia	https://www.dcr.virginia.g ov/pr-relz-detail?id=2022- 09-22-09-35-33-143377- 321	
Septic Local Partner Program	ARPA	\$5,000,000	unlisted	December	allocated to local partners to develop and implement a funding program for projects that provide explic system repair, replacement and upgrades as the vastewater treatment solution. SLPP projects can also include eliminating failing explic systems, pit privise and straight pipe discharges and connection to a new or existing sever collection system.	local governments and owners of private wastewater treatment facilities	Virginia		DEQ ARPA Wastewater Funds. Application Evaluation Information
Sewer Collection System Program Individual Septic Loan Program	ARPA SERCAP	\$5,000,000 Up to \$15,000 loans of locked in low interest rate of 1%		December Rolling Applications	Projects that eliminate septic systems and straight pipe discharges by connecting homes and businesses to a sewer collection system – for this type of project, costs associated with establishing a sewer collection system are considered eligible. All other sewer collection system repair, replacement, and upgrades pay for the installation of a new standard or alternative septic system.	local governments and owners of private wastewater treatment facilities	Virginia eligible rural area, town, or community in Virginia	https://www.deq.virginia.g ov/water/dean-water- financing/american- rescue-plan-act	
Construction Ready Water and Sewer Fund	Virginia Department of Housing and Community Development	No more than \$45,000 of CDBG funds per household served will be made available, with no single grant exceeding \$800,000.	It is anticipated that these funds will be used in conjunction with other resources CDBG funds cannot account for more than 75% of the construction cost of the project.	Rolling Applications from April to December	Funding is reserved for projects providing water or sewer service to communities made up of at least 60% flow. Ico-moderate income households or town-wide projects with at least 55% low-to-moderate income households.	District Commissions,			These funds are available for construction and allowable administrative expenses only
Water & Waste Disposal Loan & Grant Program	US Department of Agriculture	Long-term, low-interest loans with an up to 40 year payback period if funds are available, a grant may be combined with a loan if necessary to keep user costs reasonable.		Rolling Applications	Funds may be used to finance the acquisition, construction or improvement of: Drinking water sourcing, treatment, storage and distribution Sewer collection, transmission, treatment and Solid wash collection, disposal and closure Storm water collection, transmission and disposal	local governments and priva	Virginia Rural towns and areas with populations less than 10,000 and tribal lands in rural areas		This program helps very small, financially distressed rural communities setted and improve water and waste treatment facilities that serve local households and businesses. Occop practices can save tax examples of the control of the
VA Community Flood Preparedness Fund	Department of Conservation and Recreation	Up to \$1 million	Not currently listed	Not currently listed	flood prevention and protection projects and studies, capacily building, and planning. The CFPF prioritizes community-scale projects that can provide benefits to multiple properties or a whole community. Also prioritized are projects that utilize nature-based obtulons, such as stormwater parks and greenways, wetland restoration, living shredines, permeable pavement, and more.	regional and local governments	Virginia	https://vcnva.org/cfpf- projects-virginia/	The fund will prioritize projects that are in concert with local, state and federal floodplain management standards, local resilience plans and the Virginia Coastal Resilience Master Plan. The fund will empower communities to complete vulnerability assessments, and develop and implement action-oriented approaches to bolster flood preparedness and resilience.

Clean Water Revolving Loan Fund-Agricultural BMP2	Virginia Resources Authority and Department of Environmental Quality	0% interest on all loans	Not applicable	Rolling Applications Loans up to 10	Surface Water and Groundwater Protection Practices Stream Fencing and Alternative Watering Systems Tree Plannings Along Streams Stormwater Impoundment and Sediment Retention Streambank Stabilization and Stream Crossings Water Table Control Structure and Constructed Wetlands Sink Hole Protection Livestock and Structural Practices Roof Runoff Management Systems Animal Waste Structures and Pumping Systems Manure and Animal Composting Systems Animal Mortality Incinerators Chemical and Fertilizer Handling Facilities Relocation of Confined Feeding Operations Grazing Systems, Animal Travel Lanes and Lonfing Lots	Any producer or swod	Virginia		Though intended to be used in conjunction with state funding sources such as Virginia Cost Mare (VACS), and United States Department of Agriculture-Natural Resources Conservation Service (NRCS), producers are eligible and encouraged to apply for loan assistance regardless of whether they choose to participate in any other state and/or federal agricultural program.
Septic and Well Assistance Program	Virginia Department of Health	\$100,000-300,000	50%	August and November	provide funding to homeowners at or below the 200% of the federal poverty guidelines to repair failing onsite sewage (septic) systems, replace straight pipes, replace privies, replace inadequate private wells, and properly abandoning unused wells. Funding can also be used for the connection to public sewer for failing onsite septic systems or to replace straight pipes and privies as well as for the	Local governments (including counties, cities, towns, and municipal corporations), soil and water conservation districts, Tribes located within the Commonwealth of Virgina, planning district commissions, regional commissions, nonprofit environmental organizations.	Virginia	https://www.northernneck .us/septic-pump-out- project/	