



Funding Research Memo: Environmental Education

Last updated: August 2017

THIS MEMO WILL BE UPDATED PERIODICALLY. IF YOU HAVE ANY SUGGESTIONS FOR ADDITIONAL FUNDING RESOURCES, PLEASE CONTACT THE SNC FUND DEVELOPMENT TEAM AT snccfundingteam@sierranevada.ca.gov.

CAVEAT – Grant guidelines and deadlines are subject to periodic change. Please note the last date this memo was updated and check the program web sites for new information. The deadlines listed are projected from previous funding rounds and may not be accurate. Check the web sites!

Funding Summary Table

(*Hyperlinks to more complete information below, including links to program websites.)

Grant	Funding Range	Funding Focus	Estimated Deadline <i>(most recent deadline)</i>	Eligible Costs
National Oceanic and Atmospheric Administration Environmental Literacy Grants Program	\$250,000 – 500,000	To increase the understanding and use of environmental information to promote stewardship and increase informed decision-making by U.S. educators, students, and the public.	February <i>(Feb 8, 2016)</i> Next program announcement expected in fall, 2017	Staff costs, travel, materials, evaluation, contractors, etc.
Environmental Protection Agency (EPA) Environmental Education Local Grants	Up to \$91,000. 25% non-federal match required.	Projects that design, demonstrate, and/or disseminate environmental education practices, methods, or techniques that will serve to increase environmental literacy and encourage behavior that will benefit the environment in local communities.	April <i>(April 8, 2016)</i> Next RFP is awaiting EPA budget appropriation.	Environmental education funds <u>cannot</u> be used for: <ul style="list-style-type: none"> • Technical training of environmental management professionals • Environmental “information” and/or “outreach” projects that have no additional educational component • Advocacy promoting a particular point of view or course of action • Lobbying or political activities • Non-educational research and development • Construction projects <p>Grant recipients are required to award exactly 25% (no more and no less) of the funds received from EPA to eligible sub-recipients in the form of sub-grants of \$5,000 or less.</p>

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EPA/National Fish and Wildlife Foundation 5 Star Restoration	\$20,000 to \$50,000. Substantial match required.	Environmental education and training through projects that restore wetlands and streams.	February (Jan 31, 2017)	Acquisition or development of outdoor recreation areas and facilities. Includes on-the-ground activities, integrated education, community involvement, and partnership development.
Bureau of Land Management (BLM): Youth Opportunities on Public Lands	Funding range varies by specific competitions. The last maximum was \$500,000. A 25% match is required.	Provide youth with hands-on learning opportunities throughout California in the fields of natural resources management, conservation, preservation, and protection.	Competitions are released periodically. (Next anticipated competition is December 2017)	Internships, mentoring, environmental education, interpretive educational opportunities, and other opportunities providing professional training to youth in the areas of public land conservation. Must relate to BLM land in California.
CA State Parks Division of Boating and Waterways Quagga and Zebra Mussel Infestation Prevention Fee Grant Program	\$200,000 for planning, \$400,000 for implementation. No match required	Prevent infestation of Quagga and Zebra mussels in un-infested reservoirs which are open to the public for recreational activities.	March (March 1, 2017)	Planning and implementation programs to prevent infestation of Quagga and Zebra mussels in un-infested reservoirs. Can include development and improvement of plans and vulnerability assessments, evaluation of existing prevention programs, monitoring, and public education signage.
CA Natural Resources Agency Outdoor Environmental Education Facilities Grant Program	\$500,000. No match required unless project includes construction.	Development of public outdoor structures and exhibits that facilitate focused learning on humans interact with, and are dependent on, natural ecosystems	September (Sept 1, 2017)	Construction and construction-related costs, with the exception of CEQA. Exhibits and signage are eligible costs but not educational program development or other materials development. Collections are not funded.
The American Honda Foundation	\$20,000 - \$75,000	Youth education with a specific focus on science, technology, engineering, and mathematics (STEM) subjects in addition to the environment, job training, and literacy.	February, May, and August (August 1, 2017)	No specifics are provided as to the types of costs that are covered.
Captain Planet Foundation	\$500 - \$2,500. 1:1 match is preferred.	Project-based activities performed by youth with real environmental outcomes.	September and January (Sept 30, 2017)	Project-based environmental education.

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Waste Management Corporate Giving Program	Not stated	Environmental education targeted at middle and high school students, including environmental and science-related projects, science fairs, Earth Day projects, and others.	Rolling	The agency prefers not to support operating costs, capital campaigns, or multiyear requests, and will definitely not fund travel or endowments.
Rose Foundation for the Community and the Environment	Usually around \$5,000	Supporting small-scale organizations in conducting environmental improvements in Northern California.	Multiple (Aug 1, 2017)	Community-based advocacy, technical assistance, litigation, restoration projects, organizing expenses, grassroots campaigns, and environmental education.
The Strong Foundation for Environmental Values	\$2,000 - \$5,000. No match required.	Programs and education supporting ecological ethics in individuals and communities, and grassroots environmental action.	February and September (September 15, 2017)	Program planning, implementation, education, training, capacity building, citizen participation, and land acquisition.
New Belgium Brewing Company	\$500 - \$5,000	Youth environmental education projects (K-12) which apply an interdisciplinary approach, influence positive behavior change, experientially engage students in the outdoors, and incorporate a comprehensive curriculum tied to national and state learning standards.	February through March	Funds may <u>not</u> be used for: <ul style="list-style-type: none"> • Conferences, conventions, or workshops • Fundraising events, music festivals, film festivals, or cultural events • Production of films or other media-related projects • General operations
The Cedar Tree Foundation	\$20,000 - \$100,000	Summer professional development programs for teachers in the area of environmental education	September (Sept 30, 2017)	Summer teacher educational programs.
Clarence E. Heller Charitable Foundation	\$5,000 - \$50,000	Advancing environmental and arts education	February and July (February 1, 2018)	Programs for teachers to advance their skills in teaching environmental education.

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American Forest Foundation: Project Learning Tree: GreenWorks!	\$1,000 1:1 match required, can be in-kind.	Environmental service-learning projects that link classroom learning to the real world.	September (Sept 30, 2017)	Environmental action project funds for student service-learning projects.
The Campbell Foundation	\$5,000 - \$60,000	Environmental education, outreach regarding water quality.	March and June (June 30, 2017)	Outreach, education, and action programs related to water quality
The Melinda Gray Ardia Environmental Foundation	Up to \$1,500	Supporting educators in developing and implementing holistic environmental curricula that incorporates basic ecological principles, problem solving, and integration of field activities and classroom teaching.	August or September for pre-proposals (Sept 15, 2017)	Development and implementation of environmental education curricula.
Johnson Ohana Charitable Foundation	\$5,000 to \$25,000. No match required.	Organizations that actively engage youth and/or volunteers in projects that provide measurable benefit to the environment and/or the community.	Rolling	Grants can be directed to specific programs or to general operating expenses.
Lorrie Otto Seeds for Education Grant Program	\$100 - \$500 for plants and seeds. No math required.	Projects that will enhance and develop youth appreciation for nature.	October (Oct 15, 2017)	Purchase of native seeds and plants for projects that provide education about native plants and the native plant community.



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National Oceanic and Atmospheric Administration (NOAA) Environmental Literacy Grants (ELG) Program

<http://www.oesd.noaa.gov/grants/>

The ELG Program is a competitive program that supports formal and informal education projects implemented on regional to national scales. The ELG Program's primary mission is to increase the understanding and use of environmental information to promote stewardship and increase informed decision-making by U.S. educators, students, and the public. All projects must actively engage participants in learning and addressing real-world issues. They should also strengthen the public's and/or K-12 students' environmental literacy in order to enable informed decision-making necessary for community resilience to extreme weather events and other environmental hazards. Applications should clearly demonstrate how target audiences will be actively engaged in project activities. All projects emphasize partnerships that facilitate network building, integrate NOAA data and other resources into education programs, and encourage participation by audiences traditionally underserved and underrepresented in science, technology, engineering, and math (STEM) fields. Projects should build the environmental literacy necessary for community resilience by focusing on geographic awareness and an understanding of Earth systems and the threats and vulnerabilities that are associated with a community's location.

Eligible applicants for this funding opportunity are limited to institutions of higher education; other nonprofits, including informal education institutions such as museums, zoos, and aquariums; K-12 public and independent schools and school systems; and state, local, and Indian tribal governments in the United States.

The funding limit is \$250,000 to \$500,000. No match is required.

Environmental Protection Agency (EPA) Environmental Education Local Grants

<http://www2.epa.gov/education/environmental-education-ee-grants>

The purpose of this program is to support environmental education projects that promote environmental awareness and stewardship, and help provide people with the skills to take responsible actions to protect the environment. Projects that receive awards must design, demonstrate, and/or disseminate environmental education practices, methods, and techniques.

All proposals must address at least one of the following education priorities:

- Environmental education capacity-building
- Educational advancement
- Community projects
- Human health and the environment

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- Environmental education teaching skills
- Career development

All proposals must also address at least one of the following environmental priorities:

- Addressing climate change and improving air quality
- Taking action on toxics and chemical safety
- Making a visible difference in communities across the country
- Protecting water: a precious, limited resource
- Launching a new era of state, tribal, and local partnerships

In addition, all proposals must address one or more of the following strategic goals of the funding agency:

- Addressing climate change and improving air quality
- Protecting America's waters
- Cleaning up communities and advancing sustainable development
- Ensuring the safety of chemicals and preventing pollution
- Protecting human health and the environment by enforcing laws and assuring compliance

Eligible applicants include any local education agency, college or university, state education or environmental agency, 501(c)(3) nonprofit organization, tribal education entity, or a noncommercial educational broadcasting entity. The maximum award is \$91,000. A 25 percent match is required. Grant recipients are required to award exactly 25 percent (no more and no less) of the funds received from EPA to eligible sub-recipients in the form of sub-grants of \$5,000 or less. The deadline is 2016 was in April.

EPA Five Star Restoration Grant Program

http://water.epa.gov/grants_funding/wetlands/restore/index.cfm

The Five Star Restoration Program brings together students, conservation corps, other youth groups, citizen groups, corporations, landowners, and government agencies to provide environmental education and training through projects that restore wetlands and streams. The program focuses on the stewardship and restoration of coastal, wetland, and riparian ecosystems across the country. Its goal is to meet the conservation needs of important species and habitats, providing measurable and meaningful conservation and educational outcomes.

The program provides challenge grants, technical support, and opportunities for information exchange to enable community-based restoration projects. Grants range from \$20,000 to \$50,000. Eligible applicants include 501(c)(3) nonprofit organizations, state government agencies, local governments, municipal governments, Native American tribes, and educational institutions.

Competitive proposals should address each of the five priorities:

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- On-the-ground restoration and planning
- Partnerships
- Environmental outreach, education, and training
- Measurable results
- Sustainability

Bureau of Land Management (BLM): Youth Opportunities on Public Lands

No program website, competitions are announced on: www.grants.gov/web/grants/view-opportunity.html.

The purpose of this program is to provide youth with hands-on learning opportunities throughout California in the fields of natural resources management, conservation, preservation, and protection. These environmental education programs must take place on BLM land. Eligible learning opportunities may be in the form of internships, mentoring, environmental education, interpretive educational opportunities, and other opportunities designed to provide professional training to youth in the areas of public land conservation and public land management processes and policies. The goal of this program is to expose youth to the principles of natural resources management in order to instill a strong conservation ethic and to create the next generation of stewards for public lands.

This program is expected to provide funding to support the following mission areas:

- Provide natural and cultural resource protection and experiences
- Sustainably manage energy, water, and natural resources
- Build a 21st century Department of the Interior

The BLM has sent out a master announcement for 2014-18, but competitions are not always open and there is no program website. Applicants must search for specific competitions at www.grants.gov/web/grants/view-opportunity.html. The next competition is anticipated to be announced in December 2017.

CA State Parks Division of Boating and Waterways Quagga and Zebra Mussel http://www.dbw.ca.gov/?page_id=28886

Since 2013 the Department of Parks and Recreation, Division of Boating and Waterways, has been collecting a “quagga and zebra mussel infestation prevention fee.” These funds are available to eligible managers and owners of reservoirs that are open to the public and NOT infested with these mussels. Grants can cover planning/assessment projects or implementation/construction projects. Outreach and educational materials and signage are eligible costs.

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CA Natural Resources Agency Outdoor Environmental Education Facilities Grant Program

http://www.parks.ca.gov/?page_id=29407

The purpose of this program is to provide assistance to local agencies and community-based organizations with regard to the development of outdoor environmental education facilities. Specifically, the program supports the development of public outdoor structures and exhibits that facilitate focused learning. The learning must take place in a natural outdoor setting with native vegetation, and must encompass the natural environment and inspire environmental stewardship and an appreciation of the natural world. The learning experience must include an understanding of how humans interact with, and are dependent on, natural ecosystems. Program-funded facilities may provide outdoor education on their own with signs, kiosks, and nature trails, or facilitate the provision of outdoor education via campfire centers, amphitheaters, or group campgrounds. Ineligible costs include acquisition, educational programs and program development, purchase of specimens, indoor facilities, community and botanical gardens, and trail construction/improvements that do not provide for outdoor education.

Eligible applicants are cities and counties, nonprofit organizations, and districts. CEQA compliance for the project must be complete within 60 days of the application deadline.

The American Honda Foundation

<http://www.honda.com/community/applying-for-a-grant>

American Honda Foundation was established by American Honda Motor Co., Inc. to help meet the needs of American society in the areas of youth and scientific education by awarding grants to nonprofits while strategically assisting communities in deriving long-term benefits. The funding priority is youth education, specifically in the areas of science, technology, engineering, mathematics, the environment, job training, and literacy.

The foundation is interested in programs and organizations with a well-defined sense of purpose, demonstrated commitment to making the best use of available resources, and a reputation for accomplishing their objectives.

To be considered for funding, organizations which have annual gross revenue of over \$500,000 must submit two years of audited financial statements. If gross revenue is less than \$500,000 and the organization does not have audits, it may submit two years of financial statements accompanied by an independent Certified Public Accountant's review report instead.

Grants range from \$20,000 to \$75,000. Deadlines for new organizations are February 1 and August 1. For returning organizations, the deadline is May 1.

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Captain Planet Foundation

<http://captainplanetfoundation.org/apply-for-grants/>

Grants from the Captain Planet Foundation are intended to:

- Provide hands-on environmental stewardship opportunities for youth
- Serve as a catalyst to getting environment-based education in schools
- Inspire youth and communities to participate in community service through environmental stewardship activities

Grants are made for activities that conform to the mission of the Captain Planet Foundation and **MUST** have all three of the following to be considered for funding:

- Be project-based
- Projects must be performed by youth.
- Projects must have real environmental outcomes.

Captain Planet Foundation will accept small grant requests for amounts between \$500 and \$2,500. The Foundation primarily makes grants to U.S.-based schools and organizations with an annual operating budget of less than \$3 million.

Preferential consideration is given to requests from organizations that have secured at least 50 percent matching or in-kind funding for their projects. (Projects with matching funds or in-kind support are given priority because external funding is a good indicator of the potential for long-term sustainability of the activities.) Captain Planet Foundation may choose to fund a portion of the project budget that best fits within the foundation guidelines, or contact an applicant for further discussion.

Waste Management Corporate Giving Program

<http://www.wm.com/about/community/charitable-giving.jsp>

The purpose of this program is to support causes that promote civic pride, economic development, and revitalization. The funding agency focuses support on specific projects or programs that enhance the scope of services offered by an organization.

Environmental education projects should support environmental education targeted at middle and high school students, including environmental and science-related projects, science fairs, Earth Day projects, and others.

The agency prefers not to support operating costs, capital campaigns, or multiyear requests, and will definitely not fund travel or endowments. Nonprofit organizations and public agencies are eligible to apply for funds. No minimum or maximum grant amount is stated. Applications are accepted on a rolling basis.

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The Rose Foundation for Communities and the Environment: Northern California Environmental Grassroots Fund

<http://rosefdn.org/grassrootsfund/about>

The purpose of this program is to support small-scale organizations in conducting environmental improvements in Northern California. Funds may be used to address toxic pollution, urban sprawl, sustainable agriculture, climate change, environmental degradation of rivers and wild places, and the environmental health of communities. General support will be provided for organizations with an environmental mission, and project support will be provided for strategies and costs such as community-based advocacy, technical assistance, litigation, restoration projects, organizing expenses, grassroots campaigns, and environmental education. One of the focus areas of the organization is the Sierra Nevada.

The program supports small groups and first-time grant seekers with an annual budget that does not exceed \$100,000. Grants are usually \$5,000 or less, and there are multiple deadlines.

The Strong Foundation for Environmental Values

<http://strongfoundationgrants.org/>

The purpose of this program is to support efforts that instill an ecological ethic in individuals and communities, and that encourage grassroots environmental action based on such an ethic. The program emphasizes awards for:

- Environmental and conservation efforts
- Eco-spirituality
- Grassroots action
- Environmental education
- Capacity building
- Citizen participation
- Collaborative efforts
- Innovative projects
- Land acquisition
- Planning
- Training

Eligible applicants are 501(c)(3) nonprofit organizations and local government. Applicants must have organization budgets of no more than \$1 million. The program is focused on projects located in California, specifically the geographic areas of:

- Northern California, which for the purposes of this program is defined to extend from the Oregon border in the north to the San Luis Obispo, Ventura, Los Angeles, and San Bernardino county lines in the south
- The Central Valley

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- The Sierra Nevada, including:
 - The entire California-Oregon Klamath River watershed
 - The watersheds that arise in the Sierra Nevada and terminate in Nevada's terminal lakes

Awards range from \$2,000 to \$5,000. There are no stated matching requirements for this program. However, all secured or pending sources of funding must be detailed in the application.

New Belgium Brewing Company

<http://www.newbelgium.com/sustainability/Community/Philanthropy.aspx>

The purpose of this program is to improve the quality of life in communities where New Belgium beer is sold by promoting environmental stewardship and inspiring others to embrace sustainable choices. One of the program areas is youth environmental education. The company is interested in programs that foster connectivity between humans and nature, and that engage youth from a variety of backgrounds in the outdoors and prepare them to make knowledgeable choices about the environment.

Youth environmental education projects should:

- Apply an interdisciplinary approach
- Influence positive behavior change
- Experientially engage students in the outdoors
- Incorporate a comprehensive curriculum tied to national and state learning standards

Grants range from \$2,500 to \$10,000. The environmental education grant program is generally open for applications February through March.

The Cedar Tree Foundation

<http://cedartreefound.org/>

The Foundation is interested in communicating the facts and urgency of environmental issues taught in schools in the United States by supporting organizations that provide summer professional development opportunities for current teachers. They focus on programs which allow teachers to have an engaging hands-on environmental education experience with a cohort of other teachers, include networking and follow-up activities that support teachers in building their skills and bringing innovative and inspiring environmental stewardship education back to their classrooms in the fall.

Eligible grantees are organizations that provide professional development opportunities for teachers who are working in the school systems to communicate urgency and cultivate stewardship around environmental problems. Compelling opportunities for school administrators that translate into impact in the classroom or school community will also be considered.

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In the 2017 grant year, the Cedar Tree Foundation will prioritize programs that:

- Bring groups of teachers together for shared learning, leadership development, and communication training
- Provide a networking component after the learning experience to support engagement in the classroom
- Include resources that help teachers implement the new learning into the classroom environment
- Have a method to assess the impact of the programs on the teachers who participate, and reception of the material by the students

Grant awards range from \$20,000-\$100,000.

Clarence E. Heller Charitable Foundation

<http://www.cehcf.org/apply-for-a-grant/>

The foundation funds programs that Provide environmental and arts education opportunities to children and youth. Funding areas include programs for educators and artists to improve and apply their teaching skills in these subjects, as well as general efforts to advance environmental and arts education programs.

American Forest Foundation: Project Learning Tree: GreenWorks!

<https://www.plt.org/resources/greenworks-grants/>

The purpose of this program is to support environmental service-learning projects that link classroom learning to the real world. Students design projects that will green their schools or improve an aspect of their neighborhood's environment. Projects must partner students with their whole school, local businesses, and/or community organizations. All projects must involve service learning and exemplify student voices. Examples of eligible activities include:

- Habitat restoration
- Watershed improvement
- Outdoor classrooms
- Recycling activities
- Energy conservation

Prior to applying, applicants must attend a workshop, either in person or online, that will provide training, lesson plans, and other resources to help integrate projects and environmental education into the curriculum.

The Campbell Foundation

<http://www.campbellfoundation.org/what-we-fund-pacific>

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This foundation provides grants for outreach, education, and action programs related to water quality, specifically as it impacts the West Coast. The Campbell Foundation's Healthy Ocean Ecosystems program strives to identify opportunities in the field that

- Are gaining political momentum
- Present a great opportunity to leverage resources of all kinds
- Are innovative from a business and social perspective

The foundation tends to favor projects which include a media component. Areas of interest include:

- Sustainable fisheries (Domestic/Western U.S.)
- Protection of special places (Domestic/Western U.S.)
- Land-sea connection/water quality (Northern California)
- Communication of ocean conservation issues
- The impact of climate change on water resources in the western United States

The Melinda Gray Ardia Environmental Foundation

<http://mgaef.org/grants.htm>

The mission of the foundation's grant program is to support educators in developing and implementing holistic environmental curricula that integrates field activities and classroom teaching, and which incorporates basic ecological principles and problem-solving. Its goals are to empower and encourage students to become involved in solving environmental and social problems, to promote thoughtful and appropriate analysis and understanding of the natural world, and to train students to become informed decision-makers through the emphasis and application of basic ecological principles.

To be awarded a grant, environmental curricula must:

- Show a holistic approach
- Strive to synthesize multiple levels of learning (facts, concepts, principles)
- Include experiential integrated learning and problem-solving
- Be founded on basic scientific principles, including hypothesis testing and experimental design
- Incorporate basic ecological principles and field environmental activities within a primary or secondary school setting
- Present controversial issues objectively, stressing the development of individual student opinions

Any organization is eligible to apply, including schools, nonprofits, governmental agencies, and others. The only criterion is that the grant recipient be an organization, not an individual. The maximum grant is \$1,500.

Johnson Ohana Charitable Foundation

<http://johnsonohana.org/home>

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The purpose of this program is to promote positive and lasting change within communities by supporting innovative nonprofit organizations that focus on environmental, arts, and music education. The program supports organizations with strong community involvement, with greatest interest in those that work creatively toward solution-based approaches to environmental or societal problems, and that actively engage youth and/or volunteers in projects that provide measurable benefit to the environment and/or the community.

Environmental education funding focuses on:

- Oceans/rivers/watersheds
- Plastic-free initiatives
- Renewable energy
- Sustainable living
- Sustainable local food systems
- Farm-to-school programs
- Tree planting/restoration
- Energy, waste, and water conservation programs

Grant amounts range from \$2,500 to \$25,000. The Foundation does not accept unsolicited proposals. If you think your project fits their criteria, send a short e-mail about your program or organization to info@johnsonohana.org.

Wild Ones: Lorrie Otto Seeds for Education (SFE) Fund

<http://www.wildones.org/seeds-for-education/sfe/>

The purpose of this program is to support the purchase of native seeds and plants for projects that will enhance and develop youth appreciation for nature. Projects must involve students and volunteers in all phases of development, and increase the educational value of the site. Projects may be at the conceptual or groundbreaking stage, or expand or renovate an existing project. Projects must be hand-on and must utilize and provide education about native plants and the native plant community.

Eligible project activities include:

- Designing, establishing, and maintaining a native plant community in an educational setting, such as prairie, woodland, or wetland, or in an educational setting such as an outdoor classroom
- Developing an interpretive trail landscaped with native plant communities
- Establishing a pollinator habitat garden and citizen science activity
- Developing a wetland area or rain garden to study the effect of native vegetation on water quality improvement

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Eligible applicants include schools, nature centers and nonprofit organizations. Eligible applicants may also apply on behalf of a scout, 4-H, or similar youth group; house of worship; summer camp; conservation district; library; nature center; or other nonprofit organization.