

CHESAPEAKE BAY RESTORATION FUND

Recommendations for 2010 Funding

Project Number and Organization	Project Summary	Contact and Address	Amount Recommended
003 Reedville Fishermen's Museum	The Museum proposes to establish an oyster farm on Cockrell's Creek for the use of the staff and volunteers with teachers, students, visitors, and the community.	Cathyann Feigenbaum P.O. Box 306 Reedville, VA 22539 Phone #: 804-453-6529	\$1,260.00
006 The Wintergreen Nature Foundation	The Foundation proposes to provide K-12 students with outdoor field experiences to enhance their awareness and knowledge of water health in their watershed, increase the curricular connection between field experiences and the classroom through the development of sample lesson plans, and provide materials and supplies needed for teachers to implement environmental education within their own classroom projects.	Melissa Hutchinson 3421 Wintergreen Dr. Wintergreen, VA 22958 Phone #: 804-325-7473	\$2,500.00
008 Mattaponi Heritage Foundation	As in their 02-09 grant applications, the Foundation requests additional funding for their shad hatchery, which includes two Sun Mar composting toilets, ongoing training of staff and new volunteers, supplies and fish to continue the roe and sperm for the 2010 season, and additional construction to the underside of the hatchery to protect plumbing from large debris.	Carl Custalow 1467 Mattaponi Reservation Circle West Point, VA 23181 Phone #: 804-769-4508	\$7,500.00
010 Monacan Soil & Water Conservation District	As in their 1996, 1997, 1998, 2001, 2003, 2007, 2008, and 2009 grant applications, Monacan SWCD proposes to use the funds to help defray the costs for their "Conservation Days" program to be held this time at Powhatan Junior High School. The program will provide over 345 7th graders a hands-on educational experience concerning soils, wildlife, food webs, ecosystems, nonpoint source pollution, watersheds, and associated environmental issues. They seek funds for water, ice, cups, educational materials and handouts, salaries, and travel for presenters.	Betty McCracken P.O. Box 66 Goochland, VA 23063 Phone #: 804-556-4936	\$2,470.00
013 The Friends of the Rappahannock (Christchurch School)	Continuing with their 2009 grant application, FOR, working with Christchurch, seeks funds to expand the oyster reef restoration within the school's 101 acre leased Rappahannock River bottom, increase the number of oysters grown to 400,000, expand the can recycling to the greater community, continue to expand the "Cans for Oysters" program (1 recycled aluminum can = 1 oyster!) by including the entire student body, engage community volunteers in three volunteer workdays, and host a backyard oyster gardening workshop for tidal landowners where participants will leave with equipment and oyster seed to start on their docks.	William K. Smiley Abigail H. Cola P.O. Box 7254 Fredericksburg, VA 22404 Phone #: 540-373-3448	\$4,000.00
014 The Friends of Rappahannock (Colonial Forge High School Learn and Serve)	FOR, along with Colonial Forge High School Learn and Serve students, will have a sustainable riparian buffer restoration program run by school staff and facilitated by FOR, resulting in nutrient and sediment reductions in the river and Bay and raising public awareness of Bay issues.	Jennifer Allen P.O. Box 7254 Fredericksburg, VA 22404 Phone #: 540-373-3448	\$4,800.00
015 Virginia Living Museum	As in their 2009 grant application, the Museum proposes to underwrite environmental programming at the Watson Amphitheater in the summer and fall 2010. In order to preserve the environment and the Bay's fragile ecosystem, individuals must experience nature first hand. They seek funding for a summer and fall educator and animal care.	Christine Lewis 524 J. Clyde Morris Blvd. Newport News, VA 23601 Phone #: 757-595-1900 ext. 216	\$6,882.00

016 Volunteer Advocates for Chesapeake Youth (formerly Chesapeake Volunteers in Youth Services)	As in their 03-09 grant applications, VACY proposes to continue to conduct six weekend camping trips to perform environmental enhancements along the Bay. Each weekend outing will include 6-10 youths with 240 hours of community service per weekend.	Mary R. Riley 301 Albemarle Dr. Chesapeake, VA 23322 Phone #: 757-382-8184	\$6,000.00
017 Aylett Country Day School	Aylett Country Day School proposes a field trip to Tangier Island that will give students a look at a waterman's way of life, the oyster and crab industry, and how state regulations affect the Bay. With the use of United Streaming software, hands on instruction and materials for fish dissection, and chemicals for water experimentation, students will have opportunities to better understand the environment and ecological implications from industrial runoff and mankind's neglect and misuse.	Robin D. Taylor P.O. Box 70 Millers Tavern, VA 23115 Phone #: 804-443-3214	\$3,005.00
018 Virginia Association of Soil and Water Conservation Districts Educational Foundation	As in their 2002, 2003, 2004, 2006, 2007, 2008, and 2009 grant applications, the VASWCD Educational Foundation proposes to continue to provide educational opportunities to high school students through Envirothon, which is a natural resources competition. They seek funding for Envirothon Educational Workshops, Resource Trunk Materials, and any State Envirothon Competition needs.	Elizabeth Sokolik 7308 Hanover Green Dr. Suite 100 Mechanicsville, VA 23111 Phone #: 804-559-0324	\$15,000.00
020 Orange County Public Schools	Orange County Public Schools began a "Chesapeake Bay Field Experiences Summer Scholars" program for their middle school students supporting advanced learning and science, with environmental education as the main topic. To continue with their summer program, they seek funding for salaries, transportation, and the CBF Education Center fee for 32 students and five teacher/chaperones.	Jessica L. Roy 200 Dailey Dr. Orange, VA 22960 Phone #: 540-661-4420 ext. 2086	\$5,275.00
021 Northern Neck Land Conservancy, Inc.	In continuing with their 2006 grant application, NNLC proposes to improve its electronic communication and engage a wider range of volunteers, easement donors, and property owners who can implement "River Friendly" practices to protect the Bay and its tributaries. They are seeking funds to enhance their website and institute an E-Newsletter, which will assist the NNLC to build on their "Conservation Tools for Responsible Stewardship" project.	Mary Louisa Pollard P.O. Box 125 Lancaster, VA 22503 Phone #: 804-435-2334	\$7,500.00
022 James City County Division of Parks and Recreation	To continue with their 02-07 and 2009 grant applications, James City County Parks and Recreation proposes to continue to offer educational programs to more children. For 2010, they seek funds for two "Chesapeake Bay Explorers" camps to every child that participates in the Rec Connect Camp at no additional cost. The camp will focus on the importance of preserving the natural resources of the Bay and its watershed.	Carla Tyler Brittle 5300 Palmer Lane, Suite 1A Williamsburg, VA 23188 Phone #: 757-259-5412	\$5,900.00
025 Virginia Department of Forestry	The Va. Dept. of Forestry proposes for their "Learn and Play Area" project to create an area for unstructured learning and play at Va. Forest Education Center in New Kent County. Their goal is to engage children with nature and foster their development through unstructured play.	Ellen Powell 900 Natural Resources Dr. Suite 800 Charlottesville, VA 22903 Phone #: 434-977-6555	\$3,560.00
027 Rappahannock-Rapidan Regional Commission	With letters of support, R-RRC proposes a pet waste management initiative to include the installation of four canine waste collection kiosks along White's Mill/Cedar Run Stream Valley Trail and the development and distribution of educational material focused on the importance of proper pet waste management.	Deirdre B. Clark 420 Southridge Pkwy. Suite 106 Culpeper, VA 22701 Phone #: 540-829-7450	\$3,500.00
028 Tidewater Oyster Gardeners Association	Similar to their 2008 and 2009 grant applications, TOGO proposes to continue to expand their educational and outreach activities. They seek funding for a portion of the expenses for the Master Oyster Gardener Course, 2011, the publishing of three newsletters, and participation in two oyster fairs. New for this grant cycle, they also seek funding for their "Oyster Strain Growth and Longevity" project, with the objective being to record the longevity and growth patterns of selectively bred oysters available to aquaculture in different salinity regions within Tidewater Va.	Vic Spain 8218 Hell Neck Rd. Gloucester, VA 23061 Phone #: 804-642-6764	\$6,043.00
029	MCVIC is seeking funds to purchase the enhanced custom content for their educational kiosk, which is the Sibley's General Store, circa 1898, that they purchased in 2008. The	Rebecca Grow 239 Main St.	\$5,000.00

Mathews County Visitor & Information Center	store will be upgraded to qualify as a certified Va. State Welcome Center, to include an environmental station highlighting Mathews' place as a recreational access point to the Bay.	P.O. Box 1456 Mathews, VA 23109 Phone #: 804-725-4229	
030 Linville-Edom Elementary School	Linville-Edom Elementary School proposes for their "Trout in the Classroom" project to raise trout from eggs to fingerlings, monitor tank water quality, engage in stream habitat study, appreciate water resources, foster a conservation ethic, and understand ecosystem connectivity.	Stephanie May 3653 Linville-Edom Rd. Linville, VA 22834 Phone #: 540-833-6916	\$1,158.49
033 Chesapeake Experience	For their "Experience the Chesapeake Bay 2010: Educators Getting Up Close and Personal with the Chesapeake Bay Ecosystem" course and with letters of support, Chesapeake Experience requests funding, as they did in their 2008 and 2009 grant applications, to provide a week-long professional development training opportunity for 12-15 teachers (grades 4-10) in the Hampton Roads region, with an emphasis on the Bay as an ecosystem, classroom integration, development of useful hands-on activities, and leadership in designing and implementing meaningful field experiences that can be taken back to home schools and shared throughout the educational community.	Jill Bieri 103 Industry Dr. Yorktown, VA 23693 Phone #: 757-890-0502	\$4,983.00
036 City of Poquoson - City Manager's Office	The City of Poquoson seeks funding for the installation of a second pump-out facility to be located at the city docks at Messick Point. This would allow the boaters free public access to handle septic waste rather than dumping it into the Bay.	J. Randall Wheeler 500 City Hall Ave. Poquoson, VA 23662 Phone #: 757-868-3000	\$2,090.00
037 Earth Force, Inc.	As in their 2003, 2004, 2007, and 2009 grant applications, Earth Force seeks funds for their "GREEN Teacher Institute" program, which will assist in providing educators in Northern Va. with advanced training opportunities, extensive classroom and field support, and the resources needed to continue implementing the GREEN process in their classrooms to improve the health of the Bay watershed. Their goal is to provide hands-on watershed investigations for 1,250 students in Arlington and Alexandria, Va., with the students creating a watershed improvement project and these students will also be invited to make presentations about their action project at Earth Force's annual Youth Summit.	Jessica Bromelkamp P.O. Box 2447 Alexandria, VA 22301 Phone #: 703-838-9074	\$9,750.00
038 Earth Sangha, Inc.	Earth Sangha seeks to improve and extend the patches of incipient riparian forest and meadow created along the streams of Fairfax Co. through the county's "Riparian Buffer Restoration" project. Their proposed project will substantially enrich 10 acres of this new buffer, bordering one mile of stream channel. It will also create a basic maintenance program for all the buffer plantings and will benefit the county's streams, adjoining lands, and the thousands of people who use the parks.	Chris Bright 10123 Commonwealth Blvd. Fairfax, VA 22032 Phone #: 703-764-4830	\$7,500.00
039 Friends of the Occoquan	Similar to their 02-09 grant applications, FOTO proposes to continue to preserve and maintain the Occoquan Watershed by recruiting volunteers for a Fall 2009 and Spring 2010 cleanup, install international bilingual signs at two parks/marinas and the Town of Occoquan, prepare 20 Wetland models into Spanish and distribute to schools and other organizations, and present two bilingual 30 second Public Service Announcements to local radio and TV stations for broadcasting in the Washington Metropolitan area.	German Vanegas P.O. Box 1452 Woodbridge, VA 22195 Phone #: 703-624-7124	\$3,500.00
040 Fairfax County - Department of Public Works and Environmental Services (Stormwater Planning Division)	The Stormwater Planning Division proposes to increase environmental education opportunities related to stormwater and watershed issues to the students of Fairfax Co., focusing on elementary students and all residents of the county. They seek funding to reprint Volume 1 of their "Stormy the Raindrop" activity book, create Volume 2 of the same incorporating the 4th grade Ecosystem Unit, create a stormwater board game, provide short pre and post quizzes for students, create a brochure specifically for 3rd & 4th graders, purchase a button maker and related supplies pledging to be a better steward of the environment, and purchase reusable shopping bags and dog waste bag dispensers to distribute at public events, notably the county's "Scoop the Poop" ordinance.	Takisha Cannon 12000 Government Center Pkwy. Suite 449 Fairfax, VA 22035 Phone #: 703-324-5885	\$4,525.00
042 Chesapeake Bay Foundation	CBF proposes to implement a new program, "Alternative Spring Break," to increase outreach and volunteer participation among college students throughout the Commonwealth. This program will engage the next generation of Bay advocates through hands-on restoration work and through education discussions at the beginning	Jennifer de Mooy Philip Merrill Environmental Ctr. 6 Herndon Ave. Annapolis, MD 21403	\$12,358.00

	and end of each work day. It will also provide assistance with restoration projects that benefit water quality and fosters partnerships with local conservation groups by providing a work force to help on their projects.	Phone #: 410-268-8816	
044 The Friends of Onancock School	The Friends of Onancock School proposes to reclaim and restore the South Branch of Onancock Creek in order to allow public access and provide environmental education for the public to interact with nature.	Donna Ware P.O. Box 467 Onancock, VA 23417 Phone #: 757-787-7845	\$4,000.00
045 Piedmont Soil & Water Conservation District Middle James Roundtable	The Roundtable proposes to reinforce the concepts of watershed awareness and personal responsibility, promote these concepts among all sectors of the population, and promote watershed organizations that work to improve the health of the Bay. By expanding to restaurants, they seek funding for the reissuing of 30,000 of its "Five Ways to Help the James" coasters and complementing those with coloring place mats with tips for adults and children. The place mats will also display the logo of the Middle James Roundtable and credit the Chesapeake Bay Restoration Fund.	Lorne Field 100-B Dominion Dr. Farmville, VA 23901 Phone #: 804-748-1920	\$7,250.00
047 Culpeper Soil & Water Conservation District (Newsletter)	Culpeper SWCD seeks funds to produce a 5th edition of their quarterly newsletter "Chesapeake Bay 2010, the View from the District," which would directly address an update on the Bay's health, new planning initiatives, and a fresh look at local impacts and opportunities.	Greg Wichelns 351 Lakeside Dr. Culpeper, VA 22701 Phone #: 540-825-8591	\$4,400.00
049 Boxerwood Education Association, Inc.	Similar to their 2002, 2004, 2007, 2008, and 2009 grant applications, Boxerwood proposes for their "Watershed Investigators 2009" project to involve at least 90% of all Rockbridge area students (grades 4-6) in more than 7,800 hours of field-based hands-on watershed education programming, expand their "Bay Ambassadors" program from one middle school to three, and build inter-school networks by further connecting students, teachers, and their conservation projects through their web-based resource, "Rockbridge Hydropedia." The requested funds are for personnel, supplies, bus trips and program fees to Boxerwood Nature Center, and a three-day environmental education trip to the CBF.	Tony Russell 963 Ross Rd. Lexington, VA 24450 Phone #: 540-463-2697	\$3,300.00
050 Friends of Chesterfield's Riverfront	Friends proposes to establish a spring series of rain barrel workshops in Chesterfield Co., establish a seminar series focused on rain barrel maintenance and rain barrel design, and educate citizens on nonpoint source pollution control measures in an effort to instill behavioral change.	Jennifer Sidleck P.O. Box 2158 Chesterfield, VA 23832 Phone #: 804-796-1703	\$5,050.00
051 Three Rivers Soil and Water Conservation District	Similar to their 2006 grant application, Three Rivers proposes to develop an Outdoor Classroom/Learning Lab at Central High School, which will provide the students with a better understanding of nature and their responsibilities and relationships to the natural environment. They seek funding for rain barrels, the creation of a weather station, bird sanctuary, butterfly and native gardens, and the development of an area for evaluation desks.	Michelle L. Carter P.O. Box 815 Tappahannock, VA 22560 Phone #: 804-443-232 ext. 101	\$4,000.00
052 Hull Springs Farm Foundation Longwood University	HSFF, working closely with Washington and Lee High School, proposes to develop and implement a "Field Science Investigations" program for the Westmoreland Co. Public School District, using Hull Springs Farm as a base of operations. The program will provide students with a meaningful experience in conducting research and addressing real world ecological problems at the Farm.	Bobbie Burton 645 Hull Springs Farm Rd. Montross, VA 22520 Phone #: 804-472-2621	\$14,200.00
053 Clean Virginia Waterways Longwood University	As in their 2003 grant application, CVW seeks funds for the "2010 International Coastal Cleanup in Virginia," which is a project to increase public awareness and knowledge of Va.'s watersheds by involving volunteers in removing solid waste debris and litter from beaches and the tributaries to the Bay.	Kathleen M. Register Dept. of Natural Sciences 201 High St. Farmville, VA 23909 Phone #: 434-395-2602	\$15,000.00
054 Science Museum of Virginia Foundation	The Museum seeks funding for their new 2,200 square foot interactive exhibition "Crabitat," a Bay story focusing on the biology, ecology, and culture surrounding the crab. Following its six-month run at Broad St. Station in Richmond, "Crabitat" will travel to the Danville Science Center and will then be available to other venues in Va. and Maryland.	Eugene G. Maurakis, Ph.D. P.O. Box 11624 Richmond, VA 23230 Phone #: 804-864-1413	\$10,000.00
057	As in their 2005 and 2009 grant applications, Alliance seeks funding for their "RiverTrends" program, which is to provide environmental education to increase public	Anna Mathis 530 E. Main St., Suite 200	\$15,000.00

Alliance for the Chesapeake Bay (RiverTrends Program)	awareness of the Bay and the collection of water quality data by citizen volunteers within the Bay. For this grant cycle, they will develop two reports: one for the Tidewater SWCD and one for Isle of Wight County. They will also compile a report on water quality in its service areas over the past 25 years as part of their "25 Years of River Trends" celebration.	Richmond, VA 23219 Phone #: 775-0951	
058 Center for Watershed Protection	The Center proposes to test and promote the benefits of rainwater harvesting in Prince Edward Co. and Charlottesville, Va. by supporting an agricultural and an ultra-urban application, monitoring runoff reduction capabilities of both systems, and conducting educational and outreach activities about this conservation practice, using the two systems as case studies.	Laurel Woodworth 8390 Main St., 2nd Floor Ellicott City, MD 21043 Phone #: 434-293-5793	\$9,000.00
059 Northumberland Association for Progressive Stewardship	As in their 2004, 2006, 2007, and 2009 grant applications, NAPS seeks funding to continue to educate citizens about the importance of marshes and encourage them to "garden" their marshes by removing debris and pruning back vegetation, along with planting a variety of marsh plants and controlling <i>Phragmites australis</i> .	Dr. Lynton S. Land P.O. 567 Heathsville, VA 22473 Phone #: 804-453-6605	\$3,440.00
062 Hoffler Creek Wildlife Foundation	HCWF proposes for their "Expanding Horizons" project to heighten awareness and broaden the appeal of their foundation as a public resource for experiential learning about the Bay and its tributaries. HCWF seeks funding for program personnel, promotional materials, supplies for programs, and contractors' fees to conduct 16 new multifaceted programs.	Randi Strutton 4510 Twin Pines Rd. Portsmouth, VA 23703 Phone #: 757-483-6838	\$15,000.00
065 Ware Academy	For eight years, Ware Academy has conducted a "Bay-A-Ware" program for their students, which integrates marine science and Bay studies into their science program to give the students an understanding of basic science as it relates to the Bay watershed. Due to increased enrollment and lack of funding, the Academy seeks funds for supplies and eight Canoes/Kayaks.	Ed Gardiner 7936 John Clayton Memorial Hwy. Gloucester, VA 23061 Phone #: 804-693-3825	\$5,900.00
069 Science Museum of Western Virginia	The Science Museum proposes to connect the "Living River Exhibit" with their saltwater tank to make a strong connection between the headwaters and the Bay. In order to make the connection, they seek funds to install a "boardwalk" that would serve a dual purpose of concealing the life support systems for the Living River tanks while transporting visitors from the headwaters to the tidewaters. The boardwalk would pass between two exhibits and will feature a diorama scene of the tidewater area.	Nancy McCrickard One Market Square, 4th Floor Roanoke, VA 24011 Phone #: 540-857-4396	\$5,000.00
073 Tri-County/City Soil and Water Conservation District (Potomac River Education and Monitoring)	As in their 2009 grant application, Tri-County/City SWCD proposes a multi-level/age program to educate youth and adults about the values and current/changing situations of their waterways and its effect on the Bay through two workshops.	Diane Beyer 1802 Augustine Ave. Fredericksburg, VA 22401 Phone #: 540-656-2401	\$4,240.00
077 Richmond Recreation and Parks Foundation	The Foundation seeks funding for equipment to collect chemical, biological, and physical monitoring data that can serve as a baseline for future assessments of Reedy Creek water quality.	Robin Ruth Richmond's Landmark Theater 6 N. Laurel St. Richmond, VA 23220 Phone #: 804-231-5949	\$4,775.00
078 Patrick Henry School of Science and Arts	Patrick Henry School of Science and Arts proposes for their "Big Question" watershed project to provide meaningful and authentic watershed experiences for students, raise environmental awareness, demonstrate how to have a positive impact on the watershed, connect all SOLs through a strong environmental science program, and nurture students to become lifelong caretakers of their watershed.	Kelly Bulbulkaya P.O. Box 2459 Richmond, VA 23218 Phone #: 804-233-2848	\$6,790.00
081 Rivanna Conservation Society (Student Watershed Education in the Rivanna River Basin)	Continuing further with their 07-09 grant applications, RCS proposes to conduct in-school education programs, plan and conduct the 2010 World Water Monitoring Day, host the Youth Watershed Summit, and translate "What is a Watershed?" from English to Spanish and French.	Roberta Savage P.O. Box 1501 Charlottesville, VA 22902 Phone #: 434-977-4837	\$15,500.00
083 Oyster Reef Keepers of Virginia, Inc.	As in their 03-06 and 2009 grant applications and with letters of support, ORKV seeks funding for 400,000 oysters and materials for their "Schools Restoring Oysters to the Chesapeake" program. New for this grant cycle, they also propose to enhance the S-ROC program by adding a new "spat collector" field component for 50 classes.	Laurie Carroll Sorabella P.O. Box 55201 Virginia Beach, VA 23471 Phone #: 757-460-1200	\$13,500.00

088 Alleghany Highlands Master Naturalists	The AHMN Chapter proposes for their "Stream Monitoring" program to increase citizen awareness and training for stream monitoring, develop and implement a Junior Master Naturalist program for middle school children, increase public awareness of the Bay watershed and its importance to Va., and increase resources on the Bay watershed available to educate and train students and Master Naturalist volunteers.	Beth Hawse 14239 Douthat State Park Rd. Millboro, VA 24460 Phone #: 540-862-8100	\$1,666.00
091 Va. Tech - Eastern Shore Agricultural Research and Extension Center	Similar to their 1997, 1998, 2001, 2005, 2007, 2008, and 2009 grant applications on tomatoes, the Center proposes to define an appropriate nutrient management program for corn, wheat, tomatoes, potatoes, and snap beans, which will reduce overall nutrient loads into sensitive waterways. Successful implementation of innovative fertilizer recommendations and practices will reduce the concentrations of nitrogen and phosphorus entering groundwater via leaching and entering the Bay through runoff.	Dr. Mark S. Reiter 33446 Research Dr. Painter, VA 23420 Phone #: 757-414-0724 ext. 16	\$7,776.00
098 City of Waynesboro Stormwater Management Program	With letters of support, the City of Waynesboro proposes for their "Waynesboro Watershed Awareness" project to place a watershed education display at the public pavilion located along the bank of the South River, partner with Waynesboro High School to offer a fun and interactive watershed education program for elementary school students, and work in conjunction with the Waynesboro Stormwater and Flood Commission to actively participate in the Adopt-A-Stream program.	Michael D. Crocker, Jr. 941 Fir St. Waynesboro, VA 22980 Phone #: 540-942-6775	\$3,700.00
099 Trout Unlimited, Inc.	Trout Unlimited proposes for their "Beaver Creek Restoration" project to eliminate the excessive erosion and stream sedimentation coming from the unstable steep stream banks in an 1,000-foot section of Beaver Creek and improve the brook trout habitat in the stream. Specifically, natural stream design restoration techniques will be used to reduce the width of the stream, reslope and stabilize the stream banks, and incorporate instream habitat structures.	J. Seth Coffman 1300 North 17th St., Suite 500 Arlington, VA 22209 Phone #: 540-459-8163	\$12,500.00
102 Loudoun Soil & Water Conservation District	Continuing further with their grant applications of 1998, 1999, and 02-04, Loudoun SWCD seeks funding for their two "Riparian Buffer Planting Workshops." The workshops will involve students, government agency staff, and local citizen groups in establishing riparian buffers on segments of Jeffries Branch and Wancopin Creek, two tributaries of Goose Creek. Participants will have the opportunity to learn about the values of riparian buffers while being involved in planting native trees, shrubs, grasses, and legumes.	Patricia McIlvaine 30-H Catoclin Circle, SE Leesburg, VA 20175 Phone #: 703-777-2075 ext. 104	\$2,100.00

TOTAL AMOUNT RECOMMENDED: \$329,146.49