

Division	ProjectTitle	Program Name	CFDA Number	CFDANumber	PurposeStatement	Uses and Use Restrictions	ActAward	MatchAmount	antTrackingNum	Grantor	ProjectStartDate	ProjectEnd
Admin	Addressing the Marketing Barriers of Small Fresh Produce Growers in NC	Federal-State Marketing Improvement Program	10.156	10.156	To develop and deliver outreach (training) models on direct marketing for small farmers in NC.	Proposals may deal with barriers, challenges or opportunities manifesting at any stage of the marketing chain including direct, wholesale, and retail. Proposals may involve small, medium or large scale agricultural entities but should potentially benefit multiple producers. Proprietary proposals that benefit one business or individual will not be considered. Proposals that address issues of importance at the State, regional or national level are appropriate for FSMIP. FSMIP also seeks unique proposals on a smaller scale that may serve as pilot projects or case studies useful as a model for others. Of particular interest are proposals that reflect a collaborative approach between the States, academia, the farm sector and other appropriate entities and stakeholders.	\$30,000.00	30000.00	13-091-ADM	USDA, AMS	9/28/12	9/30/14
Admin	Natural Resources Conservation Service Cooperative Agreement #IV	Soil and Water Conservation	10.902	10.902	To promote delivery of services to underserved segments of the population through effective partnerships with the Small Farms Division of NCDA&CS.	Technical assistance to the general public in planning and applying natural resource conservation practices, systems, and treatment; and furnishing technical natural resource conservation information to State and local governments. Technical assistance to decision-makers on lands in agriculture, forestry and related uses for planning and applying natural resource conservation practices, systems, and treatment; and furnishing technical natural resource conservation information to State and local governments.	\$95,000.00	95000.00	14-073-ADM	USDA, NRCS	10/1/13	9/30/15
EP	Animal Disease Outbreak Emergency Response Logistical Infrastructure - North Carolina Region Full Scale Exercise	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	The purpose of this agreement is to provide Federal financial assistance for the planning, coordination, and conducting of a full scale exercise within the State of NC related to transporting carcasses from a fictitious infected premises to both a landfill and a rendering plant during a potential livestock disease outbreak response.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$251,036.08		15-002-EP	USDA, APHIS, VS	6/1/14	5/30/16
EP	Foam Depopulation Evaluation and Training	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	Continue to develop, test, and refine foam depopulation technology and train personnel in the application and use thereof.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$198,455.00		13-069-EP	USDA, APHIS	9/30/12	9/29/14
EP	Geographic Information System Services provided to NC OEMS	Hospital Preparedness Program (HPP) and Public Health Emergency Preparedness (PHEP) Aligned Cooperative Agreements	93.074	93.074	To provide Geographic Information System services to the NC Office of Emergency Medical Services (OEMS).	The distribution of funds will be to the health departments of all 50 States, the District of Columbia, the nation's three largest municipalities (New York City, Chicago and Los Angeles County), the Commonwealths of Puerto Rico and the Northern Mariana Islands, the territories of American Samoa, Guam and the United States Virgin Islands, the Federated States of Micronesia, and the Republics of Palau and the Marshall Islands. The statute specifies appropriate use of funds.	\$102,373.00		14-027-EP	DHHS-OEMS	9/1/13	6/30/15
EP	NC Foreign Animal Disease and Zoo Coordination Project	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	Conduct FAD meetings with NC Zoo, Sylvan heights and other facilities susceptible to such diseases. Plan for appropriate response to a FAD outbreak in facilities with unique captive avian collections that are open to the public. The purpose of this Cooperative Agreement is to provide Federal financial assistance to support the NC Foreign Animal Disease and Zoo Coordination Project. A mutually satisfactory Work Plan and Financial Plan was required to be submitted.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$70,576.00		13-070-EP	USDA, APHIS	9/26/12	9/29/14
EP	Animal Disease Outbreak Emergency Response Logistical Infrastructure-North Carolina	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	To outline tasks which the Department of Homeland Security Science and Technology Division wishes to conduct through an interagency agreement with APHIS. The work will be focused on issues related to a potential large animal disease outbreak response in livestock operations in the pilot states of NC and TX. The area to be considered will include target states.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$385,988.00		12-026-EP	USDA, APHIS, VS	10/12/11	12/31/14
Farm. Pres.	Sentinel Landscapes Military Project	Basic and Applied Scientific Research	12.300	12.300	To distribute military funds for projects and easements in military training routes to keep and preserve farm land.	Basic, applied and advanced research in the physical, mathematical, environmental, engineering and life sciences providing knowledge necessary for the Department of the Navy to make informed decisions about further exploratory development to provide the technology base from which naval capabilities are drawn; and partial support of symposia in the listed disciplines. Programs to encourage careers in science, technology and engineering by supporting outstanding graduate and undergraduate students pursuing studies in areas of naval concern; programs to increase the number of science and engineering graduates from underrepresented minority groups and programs providing funding for universities to purchase major, high-cost research instrumentation.	\$284,710.00		15-019-FP	NCSU	7/1/14	6/30/15
Food & Drug	North Carolina Manufactured Food Regulatory Program Standards	Food and Drug Administration Research	93.103	93.103	The NCDA&CS Food and Drug Protection Division Food Program in submitting the enclosed proposal for funding is to continue their efforts towards building the nationally integrated food safety system as required in the Food Safety Modernization Act of 2011. Achieve significant to full conformance with the MFRPS by July 31, 2015.	Research grants are awarded to eligible institutions in the name of a principal investigator for applications that are responsive to programmatic requirements as stated in the Funding Opportunity Announcement (FOA). Funds are to be used for costs as identified in the FOA and as directly allocable, necessary and reasonable to carry out the proposed research aims and objectives. Small Business Innovation Research (SBIR) Phase I grants are to establish the technical merit and feasibility of a proposed research effort that may lead to a commercial product or process. SBIR Phase II grants for this program are for the competitive continuation of the research initiated in Phase I, and are likely to result in commercial products or processes. Only Phase I awardees are eligible to apply for Phase II support. Conference grants provide partial support for domestic scientific conferences related to the FDA mission. Funding restrictions are noted in the Funding Opportunity Announcement and the Terms and Conditions of award.	\$433,333.00		13-132-FD	DHHS-OEMS	9/1/13	7/31/15
Food & Drug	FSIS FERN 2013-2014	Food Safety Cooperative Agreements	10.479	10.479	To address gaps in existing FERN food defense for identification	Available discretionary funds are contingent on annual appropriations. Work products, where appropriate, are to be made available for use by other government agencies and accessible by the general public.	\$125,000.00		13-133-FD	USDA, AMS	9/30/13	9/29/14

Food & Drug	NC Food Safety Task Force 2013-2015	Food and Drug Administration Research	93.103	93.103	Provide a forum for all the stakeholders of the food protection system. Task Forces are to plan and facilitate group meetings "within their respective states only" Unallowable costs: registration fees, indirect costs, membership dues, entertainment and personel costs, food, equipment purchases, F&A costs.	Research grants are awarded to eligible institutions in the name of a principal investigator for applications that are responsive to programmatic requirements as stated in the Funding Opportunity Announcement (FOA). Funds are to be used for costs as identified in the FOA and as directly allocable, necessary and reasonable to carry out the proposed research aims and objectives. Small Business Innovation Research (SBIR) Phase I grants are to establish the technical merit and feasibility of a proposed research effort that may lead to a commercial product or process. SBIR Phase II grants for this program are for the competitive continuation of the research initiated in Phase I, and are likely to result in commercial products or processes. Only Phase I awardees are eligible to apply for Phase II support. Conference grants provide partial support for domestic scientific conferences related to the FDA mission. Funding restrictions are noted in the Funding Opportunity Announcement and the Terms and Conditions of award.	\$18,507.00	13-142-FD	DHHS-OEMS	8/1/13	7/31/15
Food & Drug	Pesticide Data Program 2014	Food Safety Cooperative Agreements	10.479	10.479	To collect comprehensive data on pesticide residues in food. Collect samples as assigned by USDA.	Available discretionary funds are contingent on annual appropriations. Work products, where appropriate, are to be made available for use by other government agencies and accessible by the general public.	\$17,000.00	14-042-FD	USDA, AMS	1/1/14	12/31/14
Food & Drug	Pesticide Data Program 2015	Food Safety Cooperative Agreements	10.479	10.479	To collect comprehensive data on pesticide residues in food.	Available discretionary funds are contingent on annual appropriations. Work products, where appropriate, are to be made available for use by other government agencies and accessible by the general public.	\$20,000.00	15-035-FD	USDA, AMS	1/1/15	12/31/15
Food & Drug	NC Rapid Response Team 2013-2016	Food and Drug Administration Research	93.103	93.103	The purpose of these funds is to enhance Food & Drug's capability to respond to emergency situations involving food safety, including development of a Food Rapid Response Team, implementation of Manufactured Food Program Regulatory Standards. The FDA will have substantial involvement in the program: The FDA will have prior approval of the appointment of all key administrative and scientific personnel proposed, be directly involved in the guidance and development of the program.	Research grants are awarded to eligible institutions in the name of a principal investigator for applications that are responsive to programmatic requirements as stated in the Funding Opportunity Announcement (FOA). Funds are to be used for costs as identified in the FOA and as directly allocable, necessary and reasonable to carry out the proposed research aims and objectives. Small Business Innovation Research (SBIR) Phase I grants are to establish the technical merit and feasibility of a proposed research effort that may lead to a commercial product or process. SBIR Phase II grants for this program are for the competitive continuation of the research initiated in Phase I, and are likely to result in commercial products or processes. Only Phase I awardees are eligible to apply for Phase II support. Conference grants provide partial support for domestic scientific conferences related to the FDA mission. Funding restrictions are noted in the Funding Opportunity Announcement and the Terms and Conditions of award.	\$900,000.00	13-143-FD	DHHS-OEMS	9/1/13	8/31/16
Food & Drug	BSE Ruminant Feed Project 2 (2010-2015)	Ruminant Feed Ban Support Project	93.449	93.449	Feed Safety. To the greatest extent possible, all equipment and products purchased with FDA funds should be American-made.	Funds are used for location and visitation of firms involved in the manufacture, distribution and transportation of animal feed, and operations feeding ruminant animals in their jurisdiction, to verify compliance with the ruminant feed ban. Visitations could include annual inspections of renderers, protein blenders and feed mills that manufacture animal feeds and feed ingredients utilizing materials prohibited under the ruminant feed ban that are not covered under existing FDA contracts and other agreements. Funds can be used for inspections of salvagers of food and feed, and transporters of animal feed and feed ingredients, supplies, training, laboratory equipment for feed sample testing, and as a supplement to the annual State program appropriations. Funds may not be used to replace annual State program funds for these purposes. Specific funding restrictions are as noted in the Funding Opportunity Announcement (FOA) and the Notice of Grant Award.	\$1,232,000.00	11-011-FD	DHHS-OEMS	9/17/10	6/30/15
Food & Drug	NC ISO/IEC 17025:2005 Accreditation 2012-2017	Food and Drug Administration Research	93.103	93.103	The Laboratory goals for this Cooperative Agreement opportunity are to maintain accreditation to ISO 17025 and to enhance scope. Our current scope, which is test method based, limits the applicability of accreditation to the matrices specific to the test methods. We plan to pursue a flexible scope in the Organic chemistry section to enable confirmation of a broad range of matrices and analytes. Key personnel must attend an annual face to face meeting as a condition of the award.	Research grants are awarded to eligible institutions in the name of a principal investigator for applications that are responsive to programmatic requirements as stated in the Funding Opportunity Announcement (FOA). Funds are to be used for costs as identified in the FOA and as directly allocable, necessary and reasonable to carry out the proposed research aims and objectives. Small Business Innovation Research (SBIR) Phase I grants are to establish the technical merit and feasibility of a proposed research effort that may lead to a commercial product or process. SBIR Phase II grants for this program are for the competitive continuation of the research initiated in Phase I, and are likely to result in commercial products or processes. Only Phase I awardees are eligible to apply for Phase II support. Conference grants provide partial support for domestic scientific conferences related to the FDA mission. Funding restrictions are noted in the Funding Opportunity Announcement and the Terms and Conditions of award.	\$732,000.00	13-023-FD	DHHS-OEMS	9/30/12	8/31/17
Food & Drug	FDA FERN Microbiological Cooperative Agreement Program 2012-2015	Food Safety and Security Monitoring Project	93.448	93.448	To support analysis of food and food products in the event of microbiological contaminations, and to conduct method development and matrix extensions as needed to support FDA and FERN food safety and defense objectives. No part of the funds shall be expended for capital improvements for travel of FSIS employees. Purchase of non-expendable equipment must have prior approval of the CAS. Required to participate in all aspects for the FERN Micro CAP program.	The grants and cooperative agreements are intended to expand participation in networks to enhance Federal, State, local and tribal food safety and security efforts and continue the promotion of a continuing, reliable capability and capacity for laboratory sample analyses of foods and food products for the rapid detection and identification of toxic chemicals, toxins or radiological terrorism affecting foods or food products. These funds cannot be used to fund or conduct food inspections for food safety regulatory agencies. They may not be used for new building construction, however remodeling of existing facilities is allowed, provided that remodeling costs do not exceed 25% of the grant. Funding restrictions are noted in the Funding Opportunity Announcement and the Terms and Conditions of Award.	\$711,250.00	13-022-FD	DHHS-OEMS	9/21/09	8/31/15
Food & Drug	Training for Restoration Planning	Centers for Homeland Security	97.061	97.061	For training Food Processors and Regulators. Funds used to develop training and train the trainer courses for restoration after food incidents.	Proposals must be submitted by an accredited U.S. institution of higher education that, along with its chosen partners, has the ability and capacity to conduct the required research. An accredited public and private institution of higher education in the United States must be identified as the official lead for proposal submission and subsequent negotiations. COEs may partner with other academic institutions, historically black colleges and universities (HBCUs) and/or other MSIs and institutions in states that are part of the Experimental Program to Stimulate Competitive Research (EPSCoR), public or private sector, and non-profit organizations, including any organizations that meet the definition of nonprofit in OMB Circular A-122, relocated to 2 CFR Part 230. However, nonprofit organizations described in Section 501(c)(4) of the Internal Revenue Code that engage in lobbying activities as defined in Section 3 of the Lobbying Disclosure Act of 1995 are not eligible to apply. Partnering entities will generally be funded through subawards from the lead institutions. National laboratories funded by Federal agencies may not apply. Refer to Program Guidance.	\$10,078.00	14-054-FD	Homeland Security	7/1/14	6/30/15

Food & Drug	COOL (Country of Origin Labeling)	Market Protection and Promotion	10.163	10.163	To conduct surveillance audits (reviews) at covered retail facilities as determined by the Federal Agency to ensure compliance with the country of origin labeling provisions of the 2002 and 2008 Farm Bills as amended in the Agricultural Marketing Act.	Assistance provided to assure fair and open marketing distribution system for agricultural products.	\$201,215.00		12-006-FD	USDA, AMS	7/1/11	12/31/14
Food & Drug	Bldg Capacity of State Food Reg Agency for Inspections and Investigations 2012-2015	Food and Drug Administration Research	93.103	93.103	Goal 1: Innovate and deploy information-based food safety tools in support of an integrated national food safety system Goal 2: Build capacity to conduct food safety inspections and investigations through improved information management and training Goal 3: Enhance public health outcomes through improved data management and analytical capability Goal 4: Provide evidence and metrics of improvements in program performance. Grantee must share strategies, documents, software and other resources.	Research grants are awarded to eligible institutions in the name of a principal investigator for applications that are responsive to programmatic requirements as stated in the Funding Opportunity Announcement (FOA). Funds are to be used for costs as identified in the FOA and as directly allocable, necessary and reasonable to carry out the proposed research aims and objectives. Small Business Innovation Research (SBIR) Phase I grants are to establish the technical merit and feasibility of a proposed research effort that may lead to a commercial product or process. SBIR Phase II grants for this program are for the competitive continuation of the research initiated in Phase I, and are likely to result in commercial products or processes. Only Phase I awardees are eligible to apply for Phase II support. Conference grants provide partial support for domestic scientific conferences related to the FDA mission. Funding restrictions are noted in the Funding Opportunity Announcement and the Terms and Conditions of award.	\$300,000.00		13-025-FD	DHHS-OEMS	9/10/12	6/30/15
Food & Drug	FSIS FERN 2014-2015	Food Safety Cooperative Agreements	10.479	10.479	To address gaps in existing FERN food defense for identification. No part of the funds shall be expended for capital improvements for travel of FSIS employees. Purchase of non-expendable equipment must have prior approval of the CAS.	Available discretionary funds are contingent on annual appropriations. Work products, where appropriate, are to be made available for use by other government agencies and accessible by the general public.	\$125,000.00		14-094-FD	USDA, AMS	9/30/14	9/29/15
Food Dist.	The Emergency Food Assistance Program	Emergency Food Assistance Program (Administrative Costs)	10.568	10.568	Admin funds to administer The Emergency Food Assistance Program. Emergency Food Assistance helps supplement the diets of low-income persons by making funds available to states for processing, storage and distribution costs incurred by State agencies and local organizations, such as soup kitchens, food banks, and food pantries, including faith based organizations, in providing food assistance to needy persons. Funds are provided to cover administrative costs incurred at the State and local level.	Administrative funds are provided to State agencies to cover administrative costs incurred at the State and local level in the operation of the program. Funds may only be used for approved administrative expenses, and the State agency is required to pass-through at least 40 percent of the funds to emergency feeding organizations or expend such funds on their behalf. In addition, the States must match, either in cash or in-kind, the amount of administrative funds not passed-through to emergency feeding organizations.	\$2,659,777.00	145427.00	14-060-FDD	USDA, FNS	10/1/13	9/30/14
Food Dist.	SAE State Administrative Expense	State Administrative Expenses for Child Nutrition	10.560	10.560	State Administrative funds to administer the National School Lunch Program. To provide the State of North Carolina with funds for its administrative expense in supervising and giving technical assistance to local schools, school districts and institutions in their conduct of Child Nutrition Programs. SAE funds must be used for purposes specified in the legislation, consistent with the cost principles and constraints on allowable and unallowable costs, and indirect cost rates.	SAE funds must be used for purposes specified in the legislation, consistent with the cost principles and constraints on allowable and unallowable costs, and indirect cost rates as prescribed in 2 CFR Part 225 (formerly OMB Circular No. A-87). These funds may be used, under certain conditions, for the procurement of supplies, equipment, and services.	\$1,422,058.00		14-099-FDD	USDA, FNS	10/1/13	9/30/15
Food Dist.	FDPIR-Food Distribution Program on Indian Reservations	Food Distribution Program on Indian Reservations	10.567	10.567	Admin funds to administer the Food Distribution Program on Indian Reservations: FDPIR SAE Funds \$229,538 FDPIR Nut. Educ. \$2,065. The Food Distribution Program on Indian Reservations (FDPIR) is a nutrition assistance program that may be operated, at the request of a Tribe or Indian Tribal Organization (ITO) on an Indian reservation, approved areas near a reservation, or approved service areas in Oklahoma. Eligible low-income households receive a supplemental monthly food package.	USDA provides USDA Foods to authorized ITOs and State Distributing Agencies (SDA) for distribution, free of charge, to qualifying households. FNS makes available to the ITOs and SDAs a minimum of 75% of the administrative funds necessary to operate the program and to conduct nutrition education. FDPNE grants can be used for nutrition education services to FDPIR participants and FDPIR-eligible participants. The ITOs and SDAs must follow national policies in certifying eligible households and issuing USDA Foods, and must comply with program and financial reporting requirements. The USDA Foods may not be sold, exchanged, or otherwise disposed of (authorized distribution excepted) without prior, specific approval of USDA. The Federal funds provided must be used to meet expenses incurred in operating FDPIR. These funds may not be used to purchase real property (land or buildings).	\$231,603.00		14-058-FDD	USDA, FNS	10/1/13	9/30/14
Food Dist.	SAE State Administrative Expense	State Administrative Expenses for Child Nutrition	10.560	10.560	State administrative funds to administer the National School Lunch Program. To provide the State of North Carolina with funds for its administrative expense in supervising and giving technical assistance to local schools, school districts and institutions in their conduct of Child Nutrition Programs. SAE funds must be used for purposes specified in the legislation, consistent with the cost principles and constraints on allowable and unallowable costs, and indirect cost rates.	SAE funds must be used for purposes specified in the legislation, consistent with the cost principles and constraints on allowable and unallowable costs, and indirect cost rates as prescribed in 2 CFR Part 225 (formerly OMB Circular No. A-87). These funds may be used, under certain conditions, for the procurement of supplies, equipment, and services.	\$1,619,861.00		13-124-FDD	USDA, FNS	10/1/12	9/30/14
Food Dist.	Commodity Supplemental Food Program (CSFP)	Commodity Supplemental Food Program	10.565	10.565	Admin funds to administer Commodity Supplemental Food Program. To improve the health and nutritional status of low-income pregnant women, postpartum and breastfeeding women up to one year postpartum, infants, children up to, and including age 5, and elderly persons age 60 years and older through the donation of supplemental USDA Foods, which are distributed through public and nonprofit private local agencies such as food banks and community action organizations.	USDA Foods and administrative grants are made to State agencies and Indian Tribal Organizations (ITOs) recognized by the Department of the Interior or the appropriate area office of the Indian Health Service of the Department of Health and Human Services. These agencies distribute USDA Foods and funds to participating local public or private nonprofit agencies. Federal funding for administrative costs may only be used in making USDA Foods and nutrition education available to eligible beneficiaries. USDA Foods can only be made available to eligible beneficiaries and cannot be sold, exchanged, or otherwise disposed of without prior specific approval by the Department.	\$82,605.00		14-057-FDD	USDA, FNS	10/1/13	9/30/14
Markets	Specialty Crop Block Grant Program - Farm Bill	Specialty Crop Block Grant Program - Farm Bill	10.170	10.170	The purpose of the Specialty Crop Block Grant Program (SCBGP) is to solely enhance the competitiveness of specialty crops. Specialty crops are defined as fruits, vegetables, tree nuts, dried fruits, horticulture, and nursery crops (including floriculture).	Projects must solely enhance the competitiveness of specialty crops.	\$1,175,219.50		14-084-MKT	USDA, AMS	9/30/14	9/29/17
Markets	Market News Service	Market News	10.153	10.153	To compile and disseminate in the State of North Carolin market information on shipments, supplies, prices, market conditions,distribution and other pertinent marketing facts for fruits and vegetables; livestock and grains; poultry products, and make such information available nationally.	The information can be used by anyone as a basis for judging prevailing commodity values. Market news information widely distributed through a variety of electronic sources as well as fax and paper copies.	\$5,000.00		10-072-MKT	USDA, AMS	10/1/12	9/30/14

Markets	WNC Farmers Market Plan	Appalachian Area Development	23.002	23.002	To create a business plan with the intentional focus on local food agricultural products from all of WNC. To assess the physical structures of the WNC Farmers Market and improve the infrastructure to support the Master Plan for the next 2 decades.	The grants may be used for providing supplemental funds under Federal grant-in-aid programs. To be eligible for special basic grants, projects must be of high priority in the State's Appalachian development plan and be either of critical importance to a phased investment and development program for a multicounty area, or of unusual economic benefit to such area. Refer to "General Provisions for Area Development Program" of the Appalachian Regional Commission Code and ARC Project Guidelines for additional use restrictions. Also, please see www.arc.gov. The Appalachian Regional Commission awards grants and contracts from funds appropriated to the Commission annually by Congress. At least half of ARC's Area Development grant funding is directed to projects that benefit counties and areas in the Appalachian Region designated by ARC as economically distressed. Most program grants originate at the state level. Potential applicants should contact their state ARC program manager to request a preapplication package.	\$50,000.00	50000.00	14-050-MKT	Appalachian Resource Commission	1/1/14	3/31/15
Markets	Organic Certification Cost Share Program	Organic Certification Cost Share Programs	10.171	10.171	This grant is for the organic certification cost share program. It will reimburse farmers and handlers 75%, up to \$750, the cost of organic certification.	The Organic Certification Cost Share Programs reimburse eligible producers and handlers for a portion of the costs of organic certification. Applicants may receive reimbursements of up to 75% of the costs of certification, with an annual maximum of \$750. State agencies (typically Departments of Agriculture) work with the USDA to administer the program. After entering into a grant agreement, the state agencies process applications for cost share funds from certified organic producers and handlers, and the USDA reimburses them. Applicants typically submit a one-page application form, along with proof of certification and an itemized invoice, to their State's department of agriculture. Funds may only be used to provide reimbursements to certified organic producers and handlers. A 10% indirect cost recovery is allowed.	\$212,600.00		14-096-MKT	USDA, AMS	7/1/14	12/31/14
Markets	Procuring Local Foods Workshop	Farm to School Grant Program	10.575	10.575	This grant is to support 8 regional trainings for child nutrition staff on procuring local food.	Assistance in improving access to local foods in eligible schools can take the form of: (i) Training; (ii) Supporting operations; (iii) Planning; (iv) Purchasing equipment; (v) Developing school gardens; (vi) Developing partnerships; and (vii) Implementing farm to school programs. No more than 10 percent of the grant funds may be used for food purchases in the grant budget.	\$24,277.90		15-016-MKT	USDA, FNS	9/30/14	9/30/15
Markets	Specialty Crop Block Grant Program - Farm Bill	Specialty Crop Block Grant Program - Farm Bill	10.170	10.170	To increase the competitiveness of specialty crops grown in North Carolina	Projects must solely enhance the competitiveness of specialty crops.	\$1,206,771.88		12-048-MKT	USDA, AMS	9/30/11	12/31/14
Markets	Specialty Crop Block Grant Program - Farm Bill	Specialty Crop Block Grant Program - Farm Bill	10.170	10.170	To increase the competitiveness of Specialty Crops Grown in North Carolina	Projects must solely enhance the competitiveness of specialty crops.	\$1,153,175.52		13-013-MKT	USDA, AMS	9/30/12	9/29/15
Markets	Specialty Crop Block Grant Program - Farm Bill	Specialty Crop Block Grant Program - Farm Bill	10.170	10.170	The purpose of the Specialty Crop Block Grant Program (SCBGP) is to solely enhance the competitiveness of specialty crops. Specialty crops are defined as fruits, vegetables, tree nuts, dried fruits, horticulture, and nursery crops (including floriculture).	Projects must solely enhance the competitiveness of specialty crops.	\$1,082,555.81		14-001-MKT	USDA, AMS	9/30/13	9/29/16
Markets	Market News Service	Market News	10.153	10.153	To compile and disseminate in the State of North Carolina market information on shipments, supplies, prices, market conditions, distribution and other pertinent information available nationally. Information from other consuming, producing and distributing areas in the United States will be interchanged with local information.	The information can be used by anyone as a basis for judging prevailing commodity values. Market news information widely distributed through a variety of electronic sources as well as fax and paper copies.	\$25,000.00		13-088-MKT	USDA, AMS	10/1/12	9/30/15
MPID	PHDCIS State Program Budget	Cooperative Agreements with States for Intrastate Meat and Poultry Inspection	10.475	10.475	Public Health Data Communication Infrastructure System (PHDCIS)/FAIM provide technology support to MPID inspection personnel for mandated PHIS (web based program).	To assist States that operate meat and poultry inspection programs which are equal to Federal meat and poultry inspection.	\$4,903.85	4903.85	15-012-MPD	USDA	10/1/13	9/30/14
MPID	Cooperative Meat & Poultry Inspection Program.	Cooperative Agreements with States for Intrastate Meat and Poultry Inspection	10.475	10.475	Inspect State meat & poultry sl./proc. plants and Fed. Talmadge-Aiken meat & poultry sl./proc. plants.	To assist States that operate meat and poultry inspection programs which are equal to Federal meat and poultry inspection.	\$3,822,000.00	3822000.00	14-043-MPD	USDA	10/1/13	9/30/14
NC For. Svc.	Southern Pine Beetle	Forest Health Protection	10.680	10.680	Southern Pine Beetle is to reduce the threat of SPB on private forestland.	To assist State Foresters, State Plant Regulatory Officials, equivalent State officials, or other official representatives, subdivisions of states, agencies, institutions (public and private), organizations (profit or nonprofit), and individuals on non-Federal lands. Activities include: conducting surveys to detect and assess insect, disease, invasive plant and other stressors; monitoring and reporting on the health of forests and trees; recommending measures to prevent, retard, slow the spread, control, suppress or eradicate incipient, potential, threatening or emergency forest and tree pests; planning, organizing, directing, and performing such measures; providing technical and scientific information, advice, and related assistance; developing applied methods and technology to improve management of forest health; providing information on pesticides and their use; promoting implementation of appropriate silvicultural or management techniques to improve forest health; and taking other actions deemed necessary to accomplish the objectives and purposes of the Forest Health Protection program. Assistance to tribal lands held in trust by the United States Government is provided directly by the Forest Service, and thus are not included in this cooperative program. However, other tribal lands, such as Alaska Native Corporation Lands, that are not held in trust are included.	\$250,000.00	250000.00	13-060-NCF	USDA	8/31/12	9/30/15

NC For. Svc.	Forest Legacy Admin	Forest Legacy Program	10.676	10.676	To conserve and protect important forest areas threatened by conversion to non forest uses.	Landowner participation in the program is voluntary and consists of two components: (1) conveying land or interests in land to achieve land conservation objectives and (2) preparing and periodically updating a Forest Stewardship Management Plan or a multi-resource management plan, when the participation is through conservation easement. State lead agencies must first evaluate and approve projects as Forest Legacy eligible before competing for Forest Service funding.	\$25,000.00	8333.00	13-059-NCF	USDA	8/6/12	9/30/14
NC For. Svc.	National Fire Plan/Volunteer Fire Assistance	Cooperative Forestry Assistance	10.664	10.664	Funds provide financial assistance, technical training and equipment to ensure federal, state and local fire agencies can deliver a coordinated response to wildfire.	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$133,476.00	133476.00	13-058-NCF	USDA	8/31/12	9/30/15
NC For. Svc.	Volunteer Fire Assistance	Cooperative Forestry Assistance	10.664	10.664	Funds provide financial assistance, technical training and equipment to ensure federal, state and local fire agencies can deliver a coordinated response to wildfire.	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$154,056.00	154056.00	13-057-NCF	USDA	8/31/12	9/30/15
NC For. Svc.	Volunteer Fire Assistance	Cooperative Forestry Assistance	10.664	10.664	Funds provide financial assistance, technical training and equipment to ensure federal, state and local fire agencies can deliver a coordinated response to wildfire.	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$154,476.00	154476.00	13-047-NCF	USDA	10/1/10	9/30/15
NC For. Svc.	National Fire Plan/Volunteer Fire Assistance	Cooperative Forestry Assistance	10.664	10.664	Funds provide financial assistance, technical training and equipment to ensure federal, state and local fire agencies can deliver a coordinated response to wildfire.	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$189,000.00	189000.00	13-035-NCF	USDA	10/1/09	9/30/14
NC For. Svc.	Volunteer Fire Assistance	Cooperative Forestry Assistance	10.664	10.664	Funds provide financial assistance, technical training and equipment to ensure federal, state and local fire agencies can deliver a coordinated response to wildfire.	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$161,952.00	161952.00	13-036-NCF	USDA	10/1/09	9/30/14

NC For. Svc.	Consolidated Payment Grant	Cooperative Forestry Assistance	10.664	10.664	Consolidated Payment Grant	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$3,945,519.00	3945519.00	13-037-NCF	USDA	10/1/09	9/30/14
NC For. Svc.	Forest Legacy/admin	Cooperative Forestry Assistance	10.664	10.664	To conserve and protect important forest areas threatened by conversion to non forest uses.	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$25,000.00	8333.00	13-038-NCF	USDA	10/1/09	9/30/14
NC For. Svc.	Southern Pine Beetle	Forest Health Protection	10.680	10.680	Southern Pine Beetle	To assist State Foresters, State Plant Regulatory Officials, equivalent State officials, or other official representatives, subdivisions of states, agencies, institutions (public and private), organizations (profit or nonprofit), and individuals on non-Federal lands. Activities include: conducting surveys to detect and assess insect, disease, invasive plant and other stressors; monitoring and reporting on the health of forests and trees; recommending measures to prevent, retard, slow the spread, control, suppress or eradicate incipient, potential, threatening or emergency forest and tree pests; planning, organizing, directing, and performing such measures; providing technical and scientific information, advice, and related assistance; developing applied methods and technology to improve management of forest health; providing information on pesticides and their use; promoting implementation of appropriate silvicultural or management techniques to improve forest health; and taking other actions deemed necessary to accomplish the objectives and purposes of the Forest Health Protection program. Assistance to tribal lands held in trust by the United States Government is provided directly by the Forest Service, and thus are not included in this cooperative program. However, other tribal lands, such as Alaska Native Corporation Lands, that are not held in trust are included.	\$875,000.00	875000.00	13-039-NCF	USDA	10/1/09	9/30/14
NC For. Svc.	Community Fire Protection	Cooperative Forestry Assistance	10.664	10.664	Community Fire Protection	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$140,000.00		13-040-NCF	USDA	10/1/09	9/30/14
NC For. Svc.	Consolidated Payment Grant	Cooperative Forestry Assistance	10.664	10.664	Consolidated Payment Grant is a multipurpose grant. All normal grants involved are stewardship, urban, fire, state fire assistance, Volunteer Fire Asst and Forest Health.	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$3,776,915.00	3776915.00	13-044-NCF	USDA	10/1/10	9/30/15

NC For. Svc.	Community Fire Protection	Cooperative Forestry Assistance	10.664	10.664	Provides National Forest hazardous fuels mitigation funds for use on private lands adjacent to National Forest.	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$216,640.00		13-049-NCF	USDA	10/1/10	9/30/15
NC For. Svc.	National Fire Plan/Volunteer Fire Asst	Cooperative Forestry Assistance	10.664	10.664	Funds provide financial assistance, technical training and equipment to ensure federal, state and local fire agencies can deliver a coordinated response to wildfire.	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$188,580.00	188580.00	13-046-NCF	USDA	10/1/10	9/30/15
NC For. Svc.	Community Fire Protection	Cooperative Forestry Assistance	10.664	10.664	Provides National Forest hazardous fuels mitigation funds for use on private lands adjacent to National Forest.	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$256,286.00		13-056-NCF	USDA	8/31/12	9/30/15
NC For. Svc.	Community Fire Protection	Cooperative Forestry Assistance	10.664	10.664	Fuel reduction projects	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$223,758.00		14-007-NCF	USDA	8/4/13	9/30/15
NC For. Svc.	Southern Pine Beetle (SPB)	Forest Stewardship Program	10.678	10.678	Southern Pine Beetle is to reduce the threat of SPB on private forestland.	To provide financial, technical, educational, and related assistance to State foresters or equivalent State officials for: The delivery of information and professional assistance to owners of nonindustrial private forest lands; The afforestation, reforestation and active management of state and other non-federal forest land; and Improved forest seedling production and distribution.	\$750,000.00	750000.00	13-048-NCF	USDA	10/1/10	9/30/15
NC For. Svc.	Consolidated Payment Grant	Cooperative Forestry Assistance	10.664	10.664	Consolidated Payment Grant is a multipurpose grant. all normal grants involved are stewardship, urban, fire, state fire assistance, Volunteer Fire Asst and Forest Health.	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$3,380,227.00	3380227.00	14-003-NCF	USDA	6/28/13	9/30/15
NC For. Svc.	Conservation Reserve Plan	Forest Stewardship Program	10.678	10.678	Farm Service Agency works with landowners to convert highly erodible lands to a long term resource conserving through the Conservation Reserve Program.	To provide financial, technical, educational, and related assistance to State foresters or equivalent State officials for: The delivery of information and professional assistance to owners of nonindustrial private forest lands; The afforestation, reforestation and active management of state and other non-federal forest land; and Improved forest seedling production and distribution.	\$219,093.00	219093.00	13-050-NCF	USDA	9/7/11	9/30/14

NC For. Svc.	Strategic Action Watershed Action	Environmental Quality Incentives Program	10.912	10.912	To establish a cooperative relationship between the partner and NRCS to accelerate Farm Bill Program activity in a strategic long leaf pine focus area.	Technical assistance is provided for conservation planning, design and implementation of conservation practices for eligible participants. Financial assistance is provided for implementation of structural, and land management practices. Cost-share payments may be made to implement one or more eligible structural or vegetative practices. Incentive payments can be made to implement one or more land management practices. Sixty percent of the funding available for technical assistance, cost-share payments, incentive payments, shall be targeted at practices relating to livestock production.	\$101,679.31	75000.00	13-052-NCF	USDA, NRCS	9/30/11	8/3/15
NC For. Svc.	Forest Inventory Analysis	Forestry Research	10.652	10.652	To assist the USDA Forest Service with data collection on annual forest inventory plots in NC.	Grants and cooperative agreements will be used for research in the fields of forest management, watershed management, forest range management, wildlife habitat management, forest recreation, forest fire protection, forest insect and disease protection and control, forest products utilization, forest engineering, forest production economics, forest products marketing, forest survey, urban forestry, wilderness, and social/cultural influences. Indirect expenses, when permitted by statute, will be reimbursed according to the negotiated indirect cost rate established by the Government's cognizant audit agency. Grants and Cooperative Agreements are limited to 5 years duration.	\$443,161.00	110790.00	13-053-NCF	USDA	4/1/12	9/30/16
NC For. Svc.	Consolidated Payment Grant	Cooperative Forestry Assistance	10.664	10.664	Consolidated Payment Grant is a multipurpose grant. all normal grants involved are stewardship, urban, fire, state fire assistance, Volunteer Fire Asst and Forest Health.	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$2,942,970.00	2942970.00	13-054-NCF	USDA	10/1/11	9/30/15
NC For. Svc.	Conservation Reserve Program	Forest Stewardship Program	10.678	10.678	Farm Service Agency works with landowners to convert highly erodible lands to a long term resource conserving through the Conservation Reserve Program.	To provide financial, technical, educational, and related assistance to State foresters or equivalent State officials for: The delivery of information and professional assistance to owners of nonindustrial private forest lands; The afforestation, reforestation and active management of state and other non-federal forest land; and Improved forest seedling production and distribution.	\$147,154.00		13-055-NCF	USDA	8/31/12	9/30/15
NC For. Svc.	Forest Legacy/admin	Forest Legacy Program	10.676	10.676	To conserve and protect important forest areas threatened by conversion to non forest uses.	Landowner participation in the program is voluntary and consists of two components: (1) conveying land or interests in land to achieve land conservation objectives and (2) preparing and periodically updating a Forest Stewardship Management Plan or a multi-resource management plan, when the participation is through conservation easement. State lead agencies must first evaluate and approve projects as Forest Legacy eligible before competing for Forest Service funding.	\$25,000.00	8333.00	13-045-NCF	USDA	10/1/10	9/30/15
NC For. Svc.	Conservation Reserve Program 44	Forest Stewardship Program	10.678	10.678	Farm Service Agency works with landowners to convert highly erodible lands to a long term resource conserving through the Conservation Reserve Program.	To provide financial, technical, educational, and related assistance to State foresters or equivalent State officials for: The delivery of information and professional assistance to owners of nonindustrial private forest lands; The afforestation, reforestation and active management of state and other non-federal forest land; and Improved forest seedling production and distribution.	\$7,652.00		15-010-NCF	USDA	7/1/14	9/30/16
NC For. Svc.	Southern Pine Beetle	Forest Health Protection	10.680	10.680	Southern Pine Beetle project	To assist State Foresters, State Plant Regulatory Officials, equivalent State officials, or other official representatives, subdivisions of states, agencies, institutions (public and private), organizations (profit or nonprofit), and individuals on non-Federal lands. Activities include: conducting surveys to detect and assess insect, disease, invasive plant and other stressors; monitoring and reporting on the health of forests and trees; recommending measures to prevent, retard, slow the spread, control, suppress or eradicate incipient, potential, threatening or emergency forest and tree pests; planning, organizing, directing, and performing such measures; providing technical and scientific information, advice, and related assistance; developing applied methods and technology to improve management of forest health; providing information on pesticides and their use; promoting implementation of appropriate silvicultural or management techniques to improve forest health; and taking other actions deemed necessary to accomplish the objectives and purposes of the Forest Health Protection program. Assistance to tribal lands held in trust by the United States Government is provided directly by the Forest Service, and thus are not included in this cooperative program. However, other tribal lands, such as Alaska Native Corporation Lands, that are not held in trust are included.	\$100,000.00	100000.00	14-004-NCF	USDA	6/28/13	9/30/15
NC For. Svc.	Consolidated Payment Grant	Cooperative Forestry Assistance	10.664	10.664	Consolidated Payment Grant is a multipurpose grant. all normal grants involved are stewardship, urban, fire, state fire assistance, Volunteer Fire Asst and Forest Health.	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land, and technology transfer.	\$3,167,257.00	3167257.00	15-004-NCF	USDA	7/28/14	9/30/16

NC For. Svc.	Community Fire Protection	Cooperative Forestry Assistance	10.664		10.664	Provides National Forest hazardous fuels mitigation funds for use on private lands adjacent to National Forest.	To assist State Forester or equivalent agencies in forest stewardship programs on private, State, local, and other nonfederal forest and rural lands. Programs may include production of timber and efficient processing and use of wood products; developing genetically improved tree seeds; producing and distributing tree seeds and seedlings; reforestation; timber stand improvement; improving wildlife habitat; assisting private woodland owners in harvesting, processing, and marketing activities; conversion of wood to energy; protection and improvement of forest soil fertility; forest insect and disease management; urban and community forestry; development and transfer of new and improved fire prevention, control, suppression and prescribed fire technologies; organization of shared fire suppression resources, and achievement of more efficient fire protection for States and local communities; provision of financial, technical and related assistance to local rural fire fighting forces; acquisition and loan of Federal excess property; organizational improvement; forestry resources planning; conservation of forest land; and technology transfer.	\$234,318.00		15-005-NCF	USDA	6/2/14	9/30/16
NC For. Svc.	Southern Pine Beetle	Forest Health Protection	10.680		10.680	Southern Pine Beetle is to reduce the threat of SPB on private forestland.	To assist State Foresters, State Plant Regulatory Officials, equivalent State officials, or other official representatives, subdivisions of states, agencies, institutions (public and private), organizations (profit or nonprofit), and individuals on non-Federal lands. Activities include: conducting surveys to detect and assess insect, disease, invasive plant and other stressors; monitoring and reporting on the health of forests and trees; recommending measures to prevent, retard, slow the spread, control, suppress or eradicate incipient, potential, threatening or emergency forest and tree pests; planning, organizing, directing, and performing such measures; providing technical and scientific information, advice, and related assistance; developing applied methods and technology to improve management of forest health; providing information on pesticides and their use; promoting implementation of appropriate silvicultural or management techniques to improve forest health; and taking other actions deemed necessary to accomplish the objectives and purposes of the Forest Health Protection program. Assistance to tribal lands held in trust by the United States Government is provided directly by the Forest Service, and thus are not included in this cooperative program. However, other tribal lands, such as Alaska Native Corporation Lands, that are not held in trust are included.	\$225,000.00	225000.00	15-006-NCF	USDA	6/2/14	9/30/16
NC For. Svc.	Forestry NPS Pollution Prevention Program	Nonpoint Source Implementation Grants	66.460		66.460	Recurring Funding mandated by NCGA - See SL2011-394	Funds are provided to eligible applicants to carry out nonpoint source projects and programs pursuant to Section 319 of the Clean Water Act as amended by the Water Quality Act of 1987. Requirements under Section 319(h) include: nonfederal matching funds of at least 40 percent of project cost (match is an overall grant requirement - the match requirement for an individual project may be waived and in-kind services may be used as match); maintenance of effort; grants may be used for financial assistance to individual persons in the case of demonstration projects only; annual reporting; and EPA determinations of adequate recipient progress before additional funding. Assistance agreement awards under this program may involve or relate to geospatial information. Further information regarding geospatial information may be obtained by viewing the following website: http://geodata.epa.gov . Grant recipients and sub-recipients are encouraged to adopt and enforce policies that ban text messaging while driving company-owned or -rented vehicles or government-owned vehicles, or while driving privately-owned vehicles when on official government business or when performing any work for or on behalf of the government. Grant recipients and sub-recipients are encouraged to conduct initiatives of the type described in section 3(a) of the Federal Leadership on Reducing Text Messaging While Driving Executive Order that was signed on October 1, 2009.	\$304,904.00	203270.00	14-040-NCF	DENR-Division of Water Resources	4/1/14	3/31/15
NC For. Svc.	Forest Legacy Administration	Forest Legacy Program	10.676		10.676	To conserve and protect important forest areas threatened by conversion to non forest uses.	Landowner participation in the program is voluntary and consists of two components: (1) conveying land or interests in land to achieve land conservation objectives and (2) preparing and periodically updating a Forest Stewardship Management Plan or a multi-resource management plan, when the participation is through conservation easement. State lead agencies must first evaluate and approve projects as Forest Legacy eligible before competing for Forest Service funding.	\$15,000.00	5000.00	15-007-NCF	USDA	6/11/14	9/30/16
NC For. Svc.	Conservation Reserve Program 42	Forest Stewardship Program	10.678		10.678	Farm Service Agency works with landowners to convert highly erodible lands to a long term resource conserving through the Conservation Reserve Program.	To provide financial, technical, educational, and related assistance to State foresters or equivalent State officials for: The delivery of information and professional assistance to owners of nonindustrial private forest lands; The afforestation, reforestation and active management of state and other non-federal forest land; and Improved forest seedling production and distribution.	\$27,741.00		15-008-NCF	USDA	7/1/14	9/30/16
NC For. Svc.	Conservation Reserve Program 42/43	Forest Stewardship Program	10.678		10.678	Farm Service Agency works with landowners to convert highly erodible lands to a long term resource conserving through the Conservation Reserve Program.	To provide financial, technical, educational, and related assistance to State foresters or equivalent State officials for: The delivery of information and professional assistance to owners of nonindustrial private forest lands; The afforestation, reforestation and active management of state and other non-federal forest land; and Improved forest seedling production and distribution.	\$118,501.00		15-009-NCF	USDA	7/1/14	9/30/16
NC For. Svc.	Conservation Reserve Program 45	Forest Stewardship Program	10.678		10.678	Farm Service Agency works with landowners to convert highly erodible lands to a long term resource conserving through the Conservation Reserve Program.	To provide financial, technical, educational, and related assistance to State foresters or equivalent State officials for: The delivery of information and professional assistance to owners of nonindustrial private forest lands; The afforestation, reforestation and active management of state and other non-federal forest land; and Improved forest seedling production and distribution.	\$80,257.00		15-011-NCF	USDA	7/1/14	9/30/16
NC For. Svc.	Forest Legacy - Admin	Forest Legacy Program	10.676		10.676	To conserve and protect important forest areas threatened by conversion to non forest uses.	Landowner participation in the program is voluntary and consists of two components: (1) conveying land or interests in land to achieve land conservation objectives and (2) preparing and periodically updating a Forest Stewardship Management Plan or a multi-resource management plan, when the participation is through conservation easement. State lead agencies must first evaluate and approve projects as Forest Legacy eligible before competing for Forest Service funding.	\$56,000.00	18667.00	14-005-NCF	USDA	6/28/13	9/30/15

NC For. Svc.	Forest Inventory and Analysis	Forestry Research	10.652	10.652	To assist the USDA Forest Service with data collection on annual forest inventory plots in NC.	Grants and cooperative agreements will be used for research in the fields of forest management, watershed management, forest range management, wildlife habitat management, forest recreation, forest fire protection, forest insect and disease protection and control, forest products utilization, forest engineering, forest production economics, forest products marketing, forest survey, urban forestry, wilderness, and social/cultural influences. Indirect expenses, when permitted by statute, will be reimbursed according to the negotiated indirect cost rate established by the Government's cognizant audit agency. Grants and Cooperative Agreements are limited to 5 years duration.	\$755,793.00		14-021-NCF	USDA	8/27/14	9/30/17
NC For. Svc.	Forest Legacy - Acquisition	Forest Legacy Program	10.676	10.676	Land purchase	Landowner participation in the program is voluntary and consists of two components: (1) conveying land or interests in land to achieve land conservation objectives and (2) preparing and periodically updating a Forest Stewardship Management Plan or a multi-resource management plan, when the participation is through conservation easement. State lead agencies must first evaluate and approve projects as Forest Legacy eligible before competing for Forest Service funding.	\$3,000,000.00	1000000.00	14-006-NCF	USDA	8/4/13	9/30/15
Plant Industry	Cooperative Agricultural Pest Survey	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	The CAPS program is to safeguard our nation's food and environmental security from exotic pests that threaten our production and ecological systems.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$20,040.00		15-028-PI	USDA, APHIS, PPQ	1/1/15	12/31/15
Plant Industry	Farm Bill-Asian Defoliators Survey	Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations	10.250	10.250	The primary objective is to survey for Asian defoliator moths and exotic pests throughout the State of North Carolina.	ERS performs economic research and analyses related to U.S. and world agriculture that addresses a multitude of economic concerns and decision making needs of Federal, State, and local governments, farmers, farm organizations, farm suppliers, marketers, processors, and consumers. There are no restrictions on the use of ERS produced information.	\$8,000.00		14-087-PI	USDA, APHIS, PPQ	6/1/14	9/30/14
Plant Industry	Farm Bill-Grape Commodity Survey	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	To survey for exotic pests of the Grape Commodity of North Carolina. North Carolina's grape/wine industry is a growing industry and is ranked 10th in production in 2011.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$5,100.00		14-088-PI	USDA, APHIS, PPQ	6/1/14	9/30/14
Plant Industry	Farm Bill-Tomato Commodity Survey	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	To survey for the exotic pest Old World Bollworm and Tomato Leaf Miner (Tuta absoluta) under the Solanaceous banner for the 2014 Farm Bill survey season for the State of North Carolina.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$5,500.00		14-089-PI	USDA, APHIS, PPQ	7/1/14	10/31/14
Plant Industry	Farm Bill-Thousand Canker Disease Survey	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	To detect insipient infestations of Thousand Canker Disease or it primary vector, the walnut twig beetle through survey.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$27,326.00		15-003-PI	USDA, APHIS, PPQ	9/15/14	9/14/15
Plant Industry	Hemlock Woolly Adelgid	Forest Health Protection	10.680	10.680	Conduct a program of rearing two predatory beetles, Sasajiscymnus tsugae (Sasai) and McClure) (two strains) and Scymnus coniferarum Crotch, to release for control of the hemlock wooly adelgid (Adelges tsugae Annand) jointly by USDA – Forest Service and Cooperator (North Carolina Department of Agriculture and Consumer Services, Plant Industry Division)	To assist State Foresters, State Plant Regulatory Officials, equivalent State officials, or other official representatives, subdivisions of states, agencies, institutions (public and private), organizations (profit or nonprofit), and individuals on non-Federal lands. Activities include: conducting surveys to detect and assess insect, disease, invasive plant and other stressors; monitoring and reporting on the health of forests and trees; recommending measures to prevent, retard, slow the spread, control, suppress or eradicate incipient, potential, threatening or emergency forest and tree pests; planning, organizing, directing, and performing such measures; providing technical and scientific information, advice, and related assistance; developing applied methods and technology to improve management of forest health; providing information on pesticides and their use; promoting implementation of appropriate silvicultural or management techniques to improve forest health; and taking other actions deemed necessary to accomplish the objectives and purposes of the Forest Health Protection program. Assistance to tribal lands held in trust by the United States Government is provided directly by the Forest Service, and thus are not included in this cooperative program. However, other tribal lands, such as Alaska Native Corporation Lands, that are not held in trust are included.	\$155,000.00		13-010-PI	USDA	7/1/12	12/31/14
Plant Industry	Imported Fire Ant	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	To prevent the artificial spread of Imported Fire Ants from infested areas to non-infested areas through regulatory actions and monitoring.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$76,979.00		15-029-PI	USDA, APHIS, PPQ	1/1/15	12/31/15
Plant Industry	Endangered Plant Species-Section 6	Cooperative Endangered Species Conservation Fund	15.615	15.615	To monitor, manage and restore endangered plant species in the state of North Carolina.	The assistance provided to the State fish and wildlife agency can include animal, plant, and habitat surveys; research; planning; monitoring; habitat protection, restoration, management, and acquisition; and public education. Assistance is restricted to those State agencies with which the Fish and Wildlife Service has a current cooperative agreement for the species involved. Yes, restrictions can be found in the annual request for proposals found at http://www.fws.gov/endangered/grants/index.html . 100 % of appropriated funds are set aside for discretionary activities.	\$93,817.00	31272.00	15-014-PI	US Fish & Wildlife	10/1/14	9/30/15
Plant Industry	Hemlock Woolly Adelgid	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	The primary objective for NCDA&CS will be to operate a large-scale central rearing program supported by the USDA-APHIS to provide those agents and coordinate releases for the southeastern region.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$6,906.00		15-027-PI	USDA, APHIS, PPQ	1/1/15	12/31/15

Plant Industry	European Gypsy Moth Detection Survey	Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations	10.250	10.250	Conduct survey activities that will provide specific information regarding the European Gypsy Moth.	ERS performs economic research and analyses related to U.S. and world agriculture that addresses a multitude of economic concerns and decision making needs of Federal, State, and local governments, farmers, farm organizations, farm suppliers, marketers, processors, and consumers. There are no restrictions on the use of ERS produced information.	\$82,473.00		14-056-PI	USDA, APHIS, PPQ	4/5/14	4/4/15
Plant Industry	Farm Bill-Exotic Buprestid Survey	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	The objectives of this project are to continue developing the buprestid-hunting wasp <i>Cerceris fumipennis</i> as an early detection and ongoing monitoring system for Emerald ash borer (EAB - <i>Agrilus planipennis</i>) and other high priority tree pests including <i>Agrilus coxalis auroguttatus</i> (Goldspotted oak borer), <i>Agrilus biguttatus</i> (Oak splendor beetle), and <i>Agrilus sulcicollis</i> (European oak borer).	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$25,000.00		14-009-PI	USDA, APHIS, PPQ	9/15/13	9/14/14
Plant Industry	Gypsy Moth STS Trapping and Treatment	Forest Health Protection	10.680	10.680	The major objective of the Gypsy Moth-Slow the Spread Program is to reduce the rate or spread of the gypsy moth to uninfested areas using integrated pest management strategies.	To assist State Foresters, State Plant Regulatory Officials, equivalent State officials, or other official representatives, subdivisions of states, agencies, institutions (public and private), organizations (profit or nonprofit), and individuals on non-Federal lands. Activities include: conducting surveys to detect and assess insect, disease, invasive plant and other stressors; monitoring and reporting on the health of forests and trees; recommending measures to prevent, retard, slow the spread, control, suppress or eradicate incipient, potential, threatening or emergency forest and tree pests; planning, organizing, directing, and performing such measures; providing technical and scientific information, advice, and related assistance; developing applied methods and technology to improve management of forest health; providing information on pesticides and their use; promoting implementation of appropriate silvicultural or management techniques to improve forest health; and taking other actions deemed necessary to accomplish the objectives and purposes of the Forest Health Protection program. Assistance to tribal lands held in trust by the United States Government is provided directly by the Forest Service, and thus are not included in this cooperative program. However, other tribal lands, such as Alaska Native Corporation Lands, that are not held in trust are included.	\$102,100.00	219563.00	14-072-PI	Gypsy Moth Foundation	1/1/14	6/1/15
Plant Industry	Witchweed	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	Eradication of Witchweed by control survey, and regulatory activities.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$147,212.00		15-026-PI	USDA, APHIS, PPQ	1/1/15	12/31/15
Plant Industry	Implementation of <i>Cerceris fumipennis</i> as a Biosurveillance Tool for Pest Buprestidae in North Carolina	Forest Health Protection	10.680	10.680	Implementation of <i>Cerceris fumipennis</i> as a biosurveillance tool for pest Buprestidae in North Carolina.	To assist State Foresters, State Plant Regulatory Officials, equivalent State officials, or other official representatives, subdivisions of states, agencies, institutions (public and private), organizations (profit or nonprofit), and individuals on non-Federal lands. Activities include: conducting surveys to detect and assess insect, disease, invasive plant and other stressors; monitoring and reporting on the health of forests and trees; recommending measures to prevent, retard, slow the spread, control, suppress or eradicate incipient, potential, threatening or emergency forest and tree pests; planning, organizing, directing, and performing such measures; providing technical and scientific information, advice, and related assistance; developing applied methods and technology to improve management of forest health; providing information on pesticides and their use; promoting implementation of appropriate silvicultural or management techniques to improve forest health; and taking other actions deemed necessary to accomplish the objectives and purposes of the Forest Health Protection program. Assistance to tribal lands held in trust by the United States Government is provided directly by the Forest Service, and thus are not included in this cooperative program. However, other tribal lands, such as Alaska Native Corporation Lands, that are not held in trust are included.	\$90,000.00	30000.00	10-042-PI	USDA	2/1/10	1/31/15
Plant Industry	Emerald Ash Borer National Survey	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	The primary objective of this project is to survey for Emerald Ash Borer.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$124,470.00		14-071-PI	USDA, APHIS, PPQ	4/21/14	1/31/15
Plant Industry	Farm Bill-Forest Pest Outreach and Survey	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	Conduct outreach and education to increase public understanding, acceptance and support or plant pest and disease eradication control efforts.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$34,967.00		14-010-PI	USDA, APHIS, PPQ	9/1/13	10/31/14
Plant Industry	Farm Bill-Tomato Commodity Survey	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	To survey for an exotic pest of tomatoes in the major production area of North Carolina.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$15,000.00		13-135-PI	USDA, APHIS, PPQ	6/3/13	9/30/14
Plant Industry	Farm Bill - Thousand Canker Disease/Walnut Twig Survey	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	To detect insipient infestations of Thousand Canker Disease or its primary vector, the walnut twig beetle through survey.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$24,172.00		14-012-PI	USDA, APHIS, PPQ	9/15/13	9/14/14
Plant Industry	Section 6 - Endangered Plant Species	Cooperative Endangered Species Conservation Fund	15.615	15.615	To monitor, manage and restore endangered plant species in the state of North Carolina.	The assistance provided to the State fish and wildlife agency can include animal, plant, and habitat surveys; research; planning; monitoring; habitat protection, restoration, management, and acquisition; and public education. Assistance is restricted to those State agencies with which the Fish and Wildlife Service has a current cooperative agreement for the species involved. Yes, restrictions can be found in the annual request for proposals found at http://www.fws.gov/endangered/grants/index.html . 100 % of appropriated funds are set aside for discretionary activities.	\$96,993.00		14-022-PI	US Fish & Wildlife	10/1/13	12/31/14

Plant Industry	Gypsy Moth Slow-the-Spread - Regulatory	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	To increase the ability to identify isolated infestations of the gypsy moth.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$2,000.00		14-062-PI	Gypsy Moth Foundation	5/24/14	5/14/15
Plant Industry	Imported Fire Ant	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	To prevent the artificial spread of Imported Fire Ants from infested areas to non-infested areas through regulatory actions and monitoring.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$97,567.00		14-059-PI	USDA, APHIS, PPQ	1/1/14	12/31/14
Plant Industry	CAPS	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	The CAPS program is to safeguard our nation's food and environmental security from exotic pests that threaten our production and ecological systems.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$101,566.00		14-041-PI	USDA, APHIS, PPQ	1/1/14	12/31/14
Plant Industry	Witchweed	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	Eradication of Witchweed by control, survey, and regulatory activities.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$775,684.00		14-038-PI	USDA, APHIS, PPQ	12/1/13	11/30/14
Plant Industry	Hemlock Woolly Adelgid	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	The primary objective for NCDA&CS will be to operate a large-scale central rearing program supported by the USDA-APHIS to provide those agents and coordinate releases for the southeastern region.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$35,000.00		14-037-PI	USDA, APHIS, PPQ	12/1/13	11/30/14
Plant Industry	Farm Bill- Phytophthora ramorum Survey	Plant and Animal Disease, Pest Control, and Animal Care	10.025	10.025	Conduct a targeted survey of North Carolina nurseries and retailers that routinely import P. ramorum and P. kernoviae hosts from West Coast states.	Conduct surveys, inspections to detect and appraise infestations, eradication and control activities, and carry out regulatory actions to prevent interstate spread of infestations and diseases.	\$12,204.00		14-076-PI	USDA, APHIS, PPQ	5/1/14	11/30/14
Soil & Water	Livestock Technical Assistance Contribution Agreement	Soil and Water Conservation	10.902	10.902	Compensate the Division of Soil and Water Conservation and local Soil & Water Conservation Districts for Technical Assistance to Animal Producers in support of USDA-NRCS.	Technical assistance to the general public in planning and applying natural resource conservation practices, systems, and treatment; and furnishing technical natural resource conservation information to State and local governments. Technical assistance to decision-makers on lands in agriculture, forestry and related uses for planning and applying natural resource conservation practices, systems, and treatment; and furnishing technical natural resource conservation information to State and local governments.	\$150,000.00	152000.00	13-065-SWC	USDA, NRCS	10/1/10	9/30/15
Soil & Water	Implementation of a Nine-Element Watershed Restoration Plan in the Dan River Basin	Nonpoint Source Implementation Grants	66.460	66.460	To reduce non-point sources of pollution in the Dan River basin	<p>Funds are provided to eligible applicants to carry out nonpoint source projects and programs pursuant to Section 319 of the Clean Water Act as amended by the Water Quality Act of 1987. Requirements under Section 319(h) include: nonfederal matching funds of at least 40 percent of project cost (match is an overall grant requirement - the match requirement for an individual project may be waived and in-kind services may be used as match); maintenance of effort; grants may be used for financial assistance to individual persons in the case of demonstration projects only; annual reporting; and EPA determinations of adequate recipient progress before additional funding. Assistance agreement awards under this program may involve or relate to geospatial information. Further information regarding geospatial information may be obtained by viewing the following website: http://geodata.epa.gov.</p> <p>Grant recipients and sub-recipients are encouraged to adopt and enforce policies that ban text messaging while driving company-owned or -rented vehicles or government-owned vehicles, or while driving privately-owned vehicles when on official government business or when performing any work for or on behalf of the government. Grant recipients and sub-recipients are encouraged to conduct initiatives of the type described in section 3(a) of the Federal Leadership on Reducing Text Messaging While Driving Executive Order that was signed on October 1, 2009.</p>	\$295,000.00	330486.00	14-097-SWC	DENR-Division of Water Quality	5/1/14	6/30/17
Soil & Water	"A Focused Effort for Best Management Practice Implementation in the Dan River Watershed"	Nonpoint Source Implementation Grants	66.460	66.460	To reduce non-point sources of pollution in the Dan River watershed	<p>Funds are provided to eligible applicants to carry out nonpoint source projects and programs pursuant to Section 319 of the Clean Water Act as amended by the Water Quality Act of 1987. Requirements under Section 319(h) include: nonfederal matching funds of at least 40 percent of project cost (match is an overall grant requirement - the match requirement for an individual project may be waived and in-kind services may be used as match); maintenance of effort; grants may be used for financial assistance to individual persons in the case of demonstration projects only; annual reporting; and EPA determinations of adequate recipient progress before additional funding. Assistance agreement awards under this program may involve or relate to geospatial information. Further information regarding geospatial information may be obtained by viewing the following website: http://geodata.epa.gov.</p> <p>Grant recipients and sub-recipients are encouraged to adopt and enforce policies that ban text messaging while driving company-owned or -rented vehicles or government-owned vehicles, or while driving privately-owned vehicles when on official government business or when performing any work for or on behalf of the government. Grant recipients and sub-recipients are encouraged to conduct initiatives of the type described in section 3(a) of the Federal Leadership on Reducing Text Messaging While Driving Executive Order that was signed on October 1, 2009.</p>	\$295,000.00	238793.00	15-013-SWC	DENR-Division of Water Quality	1/15/12	12/31/14
Soil & Water	LCP Technical Assistance Cooperative Agreement	Soil and Water Conservation	10.902	10.902	Compensate the Division of Soil and Water Conservation and soil and water conservation districts for providing outreach and technical assistance for innovative animal waste management systems.	Technical assistance to the general public in planning and applying natural resource conservation practices, systems, and treatment; and furnishing technical natural resource conservation information to State and local governments. Technical assistance to decision-makers on lands in agriculture, forestry and related uses for planning and applying natural resource conservation practices, systems, and treatment; and furnishing technical natural resource conservation information to State and local governments.	\$100,000.00		13-066-SWC	USDA, NRCS	9/15/09	9/30/14

Soil & Water	Agricultural NPS Pollution Control - NPS Planning Coordinator (DSWC)	Nonpoint Source Implementation Grants	66.460	66.460	<p>Fund an NPS Planning Coordinator, which will identify and target the implementation of BMPs in watersheds to provide the maximum level of pollutant reduction efficiency by using water quality data from the most recent 303(d) and 305(b) reports, and basinwide planning documents.</p> <p>Funds are provided to eligible applicants to carry out nonpoint source projects and programs pursuant to Section 319 of the Clean Water Act as amended by the Water Quality Act of 1987. Requirements under Section 319(h) include: nonfederal matching funds of at least 40 percent of project cost (match is an overall grant requirement - the match requirement for an individual project may be waived and in-kind services may be used as match); maintenance of effort; grants may be used for financial assistance to individual persons in the case of demonstration projects only; annual reporting; and EPA determinations of adequate recipient progress before additional funding. Assistance agreement awards under this program may involve or relate to geospatial information. Further information regarding geospatial information may be obtained by viewing the following website: http://geodata.epa.gov.</p> <p>Grant recipients and sub-recipients are encouraged to adopt and enforce policies that ban text messaging while driving company-owned or -rented vehicles or government-owned vehicles, or while driving privately-owned vehicles when on official government business or when performing any work for or on behalf of the government. Grant recipients and sub-recipients are encouraged to conduct initiatives of the type described in section 3(a) of the Federal Leadership on Reducing Text Messaging While Driving Executive Order that was signed on October 1, 2009.</p>	\$90,413.00	46146.00	14-065-SWC	DENR-Division of Water Quality	10/1/12	3/31/15
Soil & Water	Best Management Practices and Education for Horse Livestock Operations in the Falls Lake Watershed	Nonpoint Source Implementation Grants	66.460	66.460	<p>This project will address the needs identified in the 2010 Falls Lake Nutrient Management Strategy by 1) installing BMPs on horse operations in Falls Lake watershed, 2) providing education and outreach to the equestrian community, and 3) providing training on equine-specific BMPs to the NC DSWV and County Conservation District Staff, to allow them to better provide assistance to horse operations through cost-share programs in the future.</p> <p>Funds are provided to eligible applicants to carry out nonpoint source projects and programs pursuant to Section 319 of the Clean Water Act as amended by the Water Quality Act of 1987. Requirements under Section 319(h) include: nonfederal matching funds of at least 40 percent of project cost (match is an overall grant requirement - the match requirement for an individual project may be waived and in-kind services may be used as match); maintenance of effort; grants may be used for financial assistance to individual persons in the case of demonstration projects only; annual reporting; and EPA determinations of adequate recipient progress before additional funding. Assistance agreement awards under this program may involve or relate to geospatial information. Further information regarding geospatial information may be obtained by viewing the following website: http://geodata.epa.gov.</p> <p>Grant recipients and sub-recipients are encouraged to adopt and enforce policies that ban text messaging while driving company-owned or -rented vehicles or government-owned vehicles, or while driving privately-owned vehicles when on official government business or when performing any work for or on behalf of the government. Grant recipients and sub-recipients are encouraged to conduct initiatives of the type described in section 3(a) of the Federal Leadership on Reducing Text Messaging While Driving Executive Order that was signed on October 1, 2009.</p>	\$174,270.00	128300.00	14-069-SWC	DENR-Division of Water Quality	1/28/13	12/31/15
Soil & Water	Agricultural NPS Pollution Control - Impaired and Impacted Stream Initiative Implementation (DSWC)	Nonpoint Source Implementation Grants	66.460	66.460	<p>This grant is designed to assist in the implementation of the Impaired/Impacted Stream Initiative. Funds will be used to support BMP implementation in targeted watersheds to achieve maximum pollutant load reductions and ensure prioritization of 303(d) listed streams.</p> <p>Funds are provided to eligible applicants to carry out nonpoint source projects and programs pursuant to Section 319 of the Clean Water Act as amended by the Water Quality Act of 1987. Requirements under Section 319(h) include: nonfederal matching funds of at least 40 percent of project cost (match is an overall grant requirement - the match requirement for an individual project may be waived and in-kind services may be used as match); maintenance of effort; grants may be used for financial assistance to individual persons in the case of demonstration projects only; annual reporting; and EPA determinations of adequate recipient progress before additional funding. Assistance agreement awards under this program may involve or relate to geospatial information. Further information regarding geospatial information may be obtained by viewing the following website: http://geodata.epa.gov.</p> <p>Grant recipients and sub-recipients are encouraged to adopt and enforce policies that ban text messaging while driving company-owned or -rented vehicles or government-owned vehicles, or while driving privately-owned vehicles when on official government business or when performing any work for or on behalf of the government. Grant recipients and sub-recipients are encouraged to conduct initiatives of the type described in section 3(a) of the Federal Leadership on Reducing Text Messaging While Driving Executive Order that was signed on October 1, 2009.</p>	\$108,037.00		14-070-SWC	DENR-Division of Water Resources	4/1/14	9/30/16
Soil & Water	Accelerated Targeted Assistance for Conservation	Soil and Water Conservation	10.902	10.902	<p>Provide funds to hire temporary employees to accelerate implementation of conservation best management practices.</p> <p>Technical assistance to the general public in planning and applying natural resource conservation practices, systems, and treatment; and furnishing technical natural resource conservation information to State and local governments. Technical assistance to decision-makers on lands in agriculture, forestry and related uses for planning and applying natural resource conservation practices, systems, and treatment; and furnishing technical natural resource conservation information to State and local governments.</p>	\$2,740,476.00	3000000.00	13-067-SWC	USDA, NRCS	10/1/10	9/30/15

