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Subgroup/Office of Origin: Americorps

Series/Staff Member: General Files

Subseries:

OA/ID Number: 24234

FolderID:

Folder Title:

1st Year AmeriCorps Objectives I [4]

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USDA AMERICORPS

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Name of Site Supervisor: Oreskes, Rebecca
St. Address of Site Super: USDA - Forest Service, 719 Main St.
City of Site Super.: Laconia
State of Site Super.: NH
Zip Code of Site Super.: 3247
Phone # of Site Super.: 503-536-1310
State of Duty Station: NH
Description of Service: Forest conservation work
Community Serv. Obj. #1: White Mountain National Forest #1

OBJECTIVE STATEMENT:

To perform work on public lands to conserve, restore, and sustain natural habitats within various ecosystems. To maintain, improve, and construct recreation facilities including camp sites, trails, access points, etc. to benefit users of the National Forest System. To perform work that will improve habitat for Threatened, Endangered, and Sensitive species and improve forest health through thinning and restoration. To assist in restoring natural beauty in the national forests and assist in disaster recovery efforts when requested.

COMPONENTS OF OBJECTIVE STATEMENT

- 1) What work will be done? What service will your members engage in?

Complete recreation facility construction, reconstruction and maintenance as determined by project specialist by November, 1995.

Enhance and/or monitor the ecosystems for threatened and endangered sensitive species throughout the forest. This will include 10 wildlife monitoring sites, 15 acres of habitat improvement and 200 acres of headwater streams stocked with juvenile Atlantic salmon following guidelines set forth by the project specialist, and completing projects in a time frame that would be sensitive to the needs of individual species, but no later than October 1, 1995.

Utilize the "Forest as a Classroom" to provide environmental education to local elementary schools, providing regionally approved environmental education to at least 300 students, by June

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10, 1995.

Enhance hiking trail system to regional standards and guidelines, build small bridges and replace trail signs, and complete 50 miles of trail maintenance by November 1, 1995.

Provide full participation in New Hampshire's Trail Day totaling 180 person-hours.

Provide twice-weekly interpretive programs in designated campgrounds and at cooperator visitor centers between June 30 and Labor Day, 1995.

Enhance wilderness management by providing wilderness education to 1,000 visitors, maintaining 25 miles of trails to Wilderness standards, restoring 10 dispersed user sites and removing 6 non-conforming structures by November 1995.

Provide information, education and interpretation in the backcountry and alpine areas of the White Mountains. This will include low-impact camping, mountain safety, protecting the alpine zone and wilderness ethics information to 6,000 visitors.

Members will participate in 5 community service days as determined by members, project specialists and local communities related to environmental education, natural resource protection or trail maintenance/construction by November 1995.

2) What is the hoped for result of the activities described above?

That the projects will be completed in a timely and quality manner and that the recreation facilities will be used extensively by the general public and forest users. That Threatened, Endangered, and Sensitive plant and animal species habitat will be maintained or improved to the point that someday they can be delisted. That youth in New Hampshire will become more environmentally aware and sensitive as a result of the environmental education programs.

3) How will you measure the quality of these activities?

The majority of these activities will be measured against established and approved standards within Forest Service Land and Resource Management Plans, handbooks, operation, maintenance and construction guidelines, and project workplans. Line Officers will be responsible for accepting

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the quality of work accomplishments and will hold Members and 3rd parties accountable as part of their performance expectations. We'll work with the schools to conduct and evaluate pre/post tests to determine and measure the success of the environmental education programs.

4) By what standard will you gage success?

By completion of all the work in a timely manner per established standards for quality.

5) How many individuals will receive the benefit of the work your members perform?

Six to ten thousand forest users, 10-12 local communities, and approximately 300 school children.

Community Serv. Obj. #2: White Mountain National Forest #2

OBJECTIVE STATEMENT:

To perform work on public lands to conserve, restore, and sustain natural habitats within various ecosystems. To maintain, improve, and construct recreation facilities including camp sites, trails, access points, etc. to benefit users of the National Forest System. To perform work that will improve habitat for Threatened, Endangered, and Sensitive species and improve forest health through thinning and restoration. To assist in restoring natural beauty in the national forests and assist in disaster recovery efforts when requested.

COMPONENTS OF OBJECTIVE STATEMENT

1) What work will be done? What service will your members engage in?

Complete recreation facility construction, reconstruction and maintenance as determined by project specialist by November, 1995.

Enhance and/or monitor the ecosystems for threatened and endangered sensitive species throughout the forest. This will include 10 wildlife monitoring sites, 15 acres of habitat improvement and 200 acres of headwater streams stocked with juvenile Atlantic salmon following guidelines set forth by the project specialist, and completing projects in a time frame that would be sensitive to the needs of individual species, but no later than October 1, 1995.

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Utilize the "Forest as a Classroom" to provide environmental education to local elementary schools, providing regionally approved environmental education to at least 300 students, by June 10, 1995.

Enhance hiking trail system to regional standards and guidelines, build small bridges and replace trail signs, and complete 50 miles of trail maintenance by November 1, 1995.

Provide full participation in New Hampshire's Trail Day totaling 180 person-hours.

Provide twice-weekly interpretive programs in designated campgrounds and at cooperator visitor centers between June 30 and Labor Day, 1995.

Enhance wilderness management by providing wilderness education to 1,000 visitors, maintaining 25 miles of trails to Wilderness standards, restoring 10 dispersed user sites and removing 6 non-conforming structures by November 1995.

Provide information, education and interpretation in the backcountry and alpine areas of the White Mountains. This will include low-impact camping, mountain safety, protecting the alpine zone and wilderness ethics information to 6,000 visitors.

Members will participate in 5 community service days as determined by members, project specialists and local communities related to environmental education, natural resource protection or trail maintenance/construction by November 1995.

2) What is the hoped for result of the activities described above?

That the projects will be completed in a timely and quality manner and that the recreation facilities will be used extensively by the general public and forest users. That Threatened, Endangered, and Sensitive plant and animal species habitat will be maintained or improved to the point that someday they can be delisted. That youth in New Hampshire will become more environmentally aware and sensitive as a result of the environmental education programs.

3) How will you measure the quality of these activities?

The majority of these activities will be measured against established and approved standards

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within Forest Service Land and Resource Management Plans, handbooks, operation, maintenance and construction guidelines, and project workplans. Line Officers will be responsible for accepting the quality of work accomplishments and will hold Members and 3rd parties accountable as part of their performance expectations. We'll work with the schools to conduct and evaluate pre/post tests to determine and measure the success of the environmental education programs.

- 4) By what standard will you gauge success?

By completion of all the work in a timely manner per established standards for quality.

- 5) How many individuals will receive the benefit of the work your members perform?

Six to ten thousand forest users, 10-12 local communities, and approximately 300 school children.

Community Serv. Obj. #3: White Mountain National Forest #3

OBJECTIVE STATEMENT:

To perform work on public lands to conserve, restore, and sustain natural habitats within various ecosystems. To maintain, improve, and construct recreation facilities including camp sites, trails, access points, etc. to benefit users of the National Forest System. To perform work that will improve habitat for Threatened, Endangered, and Sensitive species and improve forest health through thinning and restoration. To assist in restoring natural beauty in the national forests and assist in disaster recovery efforts when requested.

COMPONENTS OF OBJECTIVE STATEMENT

- 1) What work will be done? What service will your members engage in?

Complete recreation facility construction, reconstruction and maintenance as determined by project specialist by November, 1995.

Enhance and/or monitor the ecosystems for threatened and endangered sensitive species throughout the forest. This will include 10 wildlife monitoring sites, 15 acres of habitat improvement and 200 acres of headwater streams stocked with juvenile Atlantic salmon following guidelines set forth by the project specialist, and completing projects in a time frame that would be sensitive

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to the needs of individual species, but no later than October 1, 1995.

Utilize the "Forest as a Classroom" to provide environmental education to local elementary schools, providing regionally approved environmental education to at least 300 students, by June 10, 1995.

Enhance hiking trail system to regional standards and guidelines, build small bridges and replace trail signs, and complete 50 miles of trail maintenance by November 1, 1995.

Provide full participation in New Hampshire's Trail Day totaling 180 person-hours.

Provide twice-weekly interpretive programs in designated campgrounds and at cooperator visitor centers between June 30 and Labor Day, 1995.

Enhance wilderness management by providing wilderness education to 1,000 visitors, maintaining 25 miles of trails to Wilderness standards, restoring 10 dispersed user sites and removing 6 non-conforming structures by November 1995.

Provide information, education and interpretation in the backcountry and alpine areas of the White Mountains. This will include low-impact camping, mountain safety, protecting the alpine zone and wilderness ethics information to 6,000 visitors.

Members will participate in 5 community service days as determined by members, project specialists and local communities related to environmental education, natural resource protection or trail maintenance/construction by November 1995.

2) What is the hoped for result of the activities described above?

That the projects will be completed in a timely and quality manner and that the recreation facilities will be used extensively by the general public and forest users. That Threatened, Endangered, and Sensitive plant and animal species habitat will be maintained or improved to the point that someday they can be delisted. That youth in New Hampshire will become more environmentally aware and sensitive as a result of the environmental education programs.

3) How will you measure the quality of these activities?

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The majority of these activities will be measured against established and approved standards within Forest Service Land and Resource Management Plans, handbooks, operation, maintenance and construction guidelines, and project workplans. Line Officers will be responsible for accepting the quality of work accomplishments and will hold Members and 3rd parties accountable as part of their performance expectations. We'll work with the schools to conduct and evaluate pre/post tests to determine and measure the success of the environmental education programs.

4) By what standard will you gage success?

By completion of all the work in a timely manner per established standards for quality.

5) How many individuals will receive the benefit of the work your members perform?

Six to ten thousand forest users, 10-12 local communities, and approximately 300 school children.

Community Serv. Obj. #4: White Mountain National Forest #4

OBJECTIVE STATEMENT:

To perform work on public lands to conserve, restore, and sustain natural habitats within various ecosystems. To maintain, improve, and construct recreation facilities including camp sites, trails, access points, etc. to benefit users of the National Forest System. To perform work that will improve habitat for Threatened, Endangered, and Sensitive species and improve forest health through thinning and restoration. To assist in restoring natural beauty in the national forests and assist in disaster recovery efforts when requested.

COMPONENTS OF OBJECTIVE STATEMENT

1) What work will be done? What service will your members engage in?

Complete recreation facility construction, reconstruction and maintenance as determined by project specialist by November, 1995.

Enhance and/or monitor the ecosystems for threatened and endangered sensitive species throughout the forest. This will include 10 wildlife monitoring sites, 15 acres of habitat improvement and

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200 acres of headwater streams stocked with juvenile Atlantic salmon following guidelines set forth by the project specialist, and completing projects in a time frame that would be sensitive to the needs of individual species, but no later than October 1, 1995.

Utilize the "Forest as a Classroom" to provide environmental education to local elementary schools, providing regionally approved environmental education to at least 300 students, by June 10, 1995.

Enhance hiking trail system to regional standards and guidelines, build small bridges and replace trail signs, and complete 50 miles of trail maintenance by November 1, 1995.

Provide full participation in New Hampshire's Trail Day totaling 180 person-hours.

Provide twice-weekly interpretive programs in designated campgrounds and at cooperator visitor centers between June 30 and Labor Day, 1995.

Enhance wilderness management by providing wilderness education to 1,000 visitors, maintaining 25 miles of trails to Wilderness standards, restoring 10 dispersed user sites and removing 6 non-conforming structures by November 1995.

Provide information, education and interpretation in the backcountry and alpine areas of the White Mountains. This will include low-impact camping, mountain safety, protecting the alpine zone and wilderness ethics information to 6,000 visitors.

Members will participate in 5 community service days as determined by members, project specialists and local communities related to environmental education, natural resource protection or trail maintenance/construction by November 1995.

2) What is the hoped for result of the activities described above?

That the projects will be completed in a timely and quality manner and that the recreation facilities will be used extensively by the general public and forest users. That Threatened, Endangered, and Sensitive plant and animal species habitat will be maintained or improved to the point that someday they can be delisted. That youth in New Hampshire will become more environmentally aware and sensitive as a result of the environmental education programs.

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3) How will you measure the quality of these activities?

The majority of these activities will be measured against established and approved standards within Forest Service Land and Resource Management Plans, handbooks, operation, maintenance and construction guidelines, and project workplans. Line Officers will be responsible for accepting the quality of work accomplishments and will hold Members and 3rd parties accountable as part of their performance expectations. We'll work with the schools to conduct and evaluate pre/post tests to determine and measure the success of the environmental education programs.

4) By what standard will you gage success?

By completion of all the work in a timely manner per established standards for quality.

5) How many individuals will receive the benefit of the work your members perform?

Six to ten thousand forest users, 10-12 local communities, and approximately 300 school children.

Community Serv. Obj. #5: White Mountain National Forest #5

OBJECTIVE STATEMENT:

To perform work on public lands to conserve, restore, and sustain natural habitats within various ecosystems. To maintain, improve, and construct recreation facilities including camp sites, trails, access points, etc. to benefit users of the National Forest System. To perform work that will improve habitat for Threatened, Endangered, and Sensitive species and improve forest health through thinning and restoration. To assist in restoring natural beauty in the national forests and assist in disaster recovery efforts when requested.

COMPONENTS OF OBJECTIVE STATEMENT

1) What work will be done? What service will your members engage in?

Complete recreation facility construction, reconstruction and maintenance as determined by project specialist by November, 1995.

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Enhance and/or monitor the ecosystems for threatened and endangered sensitive species throughout the forest. This will include 10 wildlife monitoring sites, 15 acres of habitat improvement and 200 acres of headwater streams stocked with juvenile Atlantic salmon following guidelines set forth by the project specialist, and completing projects in a time frame that would be sensitive to the needs of individual species, but no later than October 1, 1995.

Utilize the "Forest as a Classroom" to provide environmental education to local elementary schools, providing regionally approved environmental education to at least 300 students, by June 10, 1995.

Enhance hiking trail system to regional standards and guidelines, build small bridges and replace trail signs, and complete 50 miles of trail maintenance by November 1, 1995.

Provide full participation in New Hampshire's Trail Day totaling 180 person-hours.

Provide twice-weekly interpretive programs in designated campgrounds and at cooperator visitor centers between June 30 and Labor Day, 1995.

Enhance wilderness management by providing wilderness education to 1,000 visitors, maintaining 25 miles of trails to Wilderness standards, restoring 10 dispersed user sites and removing 6 non-conforming structures by November 1995.

Provide information, education and interpretation in the backcountry and alpine areas of the White Mountains. This will include low-impact camping, mountain safety, protecting the alpine zone and wilderness ethics information to 6,000 visitors.

Members will participate in 5 community service days as determined by members, project specialists and local communities related to environmental education, natural resource protection or trail maintenance/construction by November 1995.

2) What is the hoped for result of the activities described above?

That the projects will be completed in a timely and quality manner and that the recreation facilities will be used extensively by the general public and forest users. That Threatened, Endangered, and Sensitive plant and animal species habitat will be maintained or improved to the

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point that someday they can be delisted. That youth in New Hampshire will become more environmentally aware and sensitive as a result of the environmental education programs.

3) How will you measure the quality of these activities?

The majority of these activities will be measured against established and approved standards within Forest Service Land and Resource Management Plans, handbooks, operation, maintenance and construction guidelines, and project workplans. Line Officers will be responsible for accepting the quality of work accomplishments and will hold Members and 3rd parties accountable as part of their performance expectations. We'll work with the schools to conduct and evaluate pre/post tests to determine and measure the success of the environmental education programs.

4) By what standard will you gage success?

By completion of all the work in a timely manner per established standards for quality.

5) How many individuals will receive the benefit of the work your members perform?

Six to ten thousand forest users, 10-12 local communities, and approximately 300 school children.

of members at Site: 32

MAINE

SCS

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AmeriCorps USDA Soil Conservation Service Objectives

- State: - Maine
- Number of Objectives - 26
- Type of Positions - Rural Development
- Number of Clusters - 3
- Number of worksites - 10
- Number of Members - 20

Cluster One
Presque Isle
Caribou
Houlton
Ft. Kent

Cluster Two
Jonesport
Cherryfield
Machias

Cluster Three
Gorum
Waldoboro
Farmington

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Leicester 24-08, 09, 13, 15, 16
Pleasant Dale 21, 22

John - Leicester 4 03-06
Cherryfield - Cherryfield 07, 10, 11, 12, 25
Peachias 25, 26, 27, 28
Longport
Cherryfield

Leicester 17, 18
Pleasant Dale 19, 20
Carleton 23, 24

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CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

24-03

Grantee: USDA Soil Conservation Service
Maine

Site: Gorham,

COMPONENTS OF OBJECTIVE STATEMENTS: Create a network in Cumberland
County for joint participation in the
development of environmental education programs.

1. What work will be done?

Assist with the organization of the State Envirothon
Competition/Implement an Adopt a Stream project in two community
schools.

2. What is the hoped for result of the work/activities described
above?

An increase in the number of schools participating in
Envirothon/Improved physical condition of the adopted stream.

3. How will you measure the quality of your product or impact of
your service?

Calculate increase in number of schools/Visual improvement and
possibly water quality monitoring.

4. By what standard will you gauge success?

50% increase of participating schools in Cumberland
County/Technical review showing improvement to adopted streams.

5. How many individuals will receive the benefit of the work your
participants perform?

Envirothon: 75-100 students, 15 teachers
Adopt-A-Stream: 40-50 students

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CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

24-04

Grantee: USDA Soil Conservation Service
Gorham, Maine

S i t e :

COMPONENTS OF OBJECTIVE STATEMENTS: Enable students to build an environmental awareness which considers human behavioral impact on the environment, and a willingness to take action on critical environmental issues.

1. What work will be done?

Working with teachers to develop an environmental education program in Cumberland County.

2. What is the hoped for result of the work/activities described above?

Students in Cumberland County achieve a significant increase in their understanding of the ways in which individual human behavior impact on the environment - particularly soil and water resources.

3. How will you measure the quality of your product or impact of your service?

Success and quality will be evaluated through pre-test and post-test comparisons.

4. By what standard will you gauge success?

50% of participating students achieve an increase in understanding.

5. How many individuals will receive the benefit of the work your participants perform?

100-200 students

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

24
24-05

Grantee: USDA Soil Conservation Service
Maine

Site: Gorham,

COMPONENTS OF OBJECTIVE STATEMENTS: To coordinate water quality and nonpoint source treatment, education and information on monitoring, technical assistance and planning programs to communities, groups and individuals in the Casco Bay Watershed.

1. What work will be done?

Casco Bay Watershed Land Use Inventory will get published and distributed. Seminars, workshops, and fact sheets on the Casco Bay Watershed and water quality.

2. What is the hoped for result of the work/activities described above?

Distributing 300 copies of the published Casco Bay watershed Land Use Inventory. Treatment plans implemented for riparian zone and sensitive nonpoint source protection. Provide educational outreach assistance to individuals, landusers, stakeholders, schools, groups and communities.

3. How will you measure the quality of your product or impact of your service?

It will be measured by the number of rural communities, groups and associations contacted in the watershed.

4. By what standard will you gauge success?

Education and better understanding of nonpoint source treatments to the public, landusers, groups, communities, schools and associations in the watershed.

5. How many individuals will receive the benefit of the work your participants perform?

300 Watershed Stakeholder groups; 37 rural communities; 3 urban communities; 250 individuals and landusers in the watershed; 300 classrooms; 50 Adopt-a-Stream students.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

24

24-06

Grantee: USDA Soil Conservation Service
Gorham, Maine

Site :

COMPONENTS OF OBJECTIVE STATEMENTS: To serve as a comprehensive resource education, planning and treatment team for the 985 square mile Casco Bay Watershed, in order to conserve natural resources, improve water quality, protect the environment and get things done for the communities.

1. What activities will you be engaged in?

Implementing nonpoint source conservation programs in the Casco Bay Watershed. Publishing and distributing the Casco Bay Watershed Land Use Inventory. Accelerating water quality technical assistance.

2. What is the hoped for result of the activities described above?

Landusers, communities, conservation and water quality groups, and classrooms will have understanding of nonpoint source water quality programs. Communities, groups, and individuals will have the capability to solve nonpoint source treatment needs as a result of education and outreach programs.

3. How will you measure the quality of these activities?

By the number of groups, communities, and individuals contacted or serviced.

4. By what standard will you gauge success?

The continuation of nonpoint source treatment programs in all communities and groups assisted.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

24
24-07

Grantee: USDA Soil Conservation Service
Cherryfield, Maine

S i t e :

COMPONENTS OF OBJECTIVE STATEMENTS: To work with cranberry growers to initiate Integrated Crop Management programs on their cranberry operations, set up a water quality monitoring projects on cranberry bogs, and raise public awareness of the water quality programs being implemented with this developing industry in Maine.

1. What work will be done?

Assist Down East Maine cranberry growers with integrated crop management (ICM) practices, especially for weed and pest control; develop and RC&D Cranberry Library; hold workshops; help set up and staff informational booths at trade shows, etc.; help conduct public training sessions for growers; give presentations on ICM/sustainable agriculture to groups; assist with upland research program and water quality monitoring for that program.

2. What is the hoped for result of the work/activities described above?

Communities will benefit economically and environmentally from wise development of a new agricultural industry managed with close concern for the environment; water quality will be protected.

3. How will you measure the quality of your product or impact of your service?

By the percent of cranberry growers involved in the training sessions and their implementation of ICM best management practices (BMP) for cranberry production.

4. By what standard will you gauge success?

Percent of growers successfully implementing best management agricultural practices for ICM.

5. How many individuals will receive the benefit of the work your participants perform?

All existing and potential growers, including members of the Passamaquoddy Indian Nation, that plan to grow cranberries this year (approximately 31 identified in the Down East area alone).

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

24
24-08

Grantee: USDA Soil Conservation Service
Farmington, Maine

S i t e :

COMPONENTS OF OBJECTIVE STATEMENTS: Enable Maine students to develop an environmental awareness which will help them make wise resource decisions in the future.

1. What activities will you be engaged in?

Developing an environmental education program.
Distributing plans for such programs statewide through soil and water conservation districts.

2. What is the hoped for result of the activities described above?

Inclusion of environmental education in classroom curricula.
Increase in youth - voters of tomorrow - understanding of the environment and human influences thereon, especially soil and water resources.

3. How will you measure the quality of these activities?

Test scores.
Participation in environmental events and activities.

4. By what standard will you gauge success?

50% of participating students will achieve an increase in understanding.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

Grantee: USDA Soil Conservation Service
Farmington, Maine

Site:

COMPONENTS OF OBJECTIVE STATEMENTS: Assist with creation of a network in Cumberland County for joint participation in the development of environmental education programs and dissemination of same to other counties.

1. What work will be done?

Assist with organization of the State Envirothon Competition.
Assist with organization, recruiting, and implementation of the Natural Resources Institute (NRI) for teachers.

2. What is the hoped for result of the work/activities described above?

Increase in number of schools participating in Envirothon.
Increase in number of teachers participating in NRI.
Increase in classroom presentation of environmental information especially soil and water resources.

3. How will you measure the quality of your product or impact of your service?

Calculate increase in schools participating.
Calculate increase in teachers participating.
Note increase in classroom and other activities statewide.

4. By what standard will you gauge success?

50% increase of schools in Cumberland County participating.
Increase to 100 the total participating schools statewide.
Increase teacher participation in NRI to 25.

5. How many individuals will receive the benefit of the work your participants perform?

75-100 students in Cumberland County through Envirothon.
+/-500 students statewide through Envirothon.
+/-25 teachers statewide through NRI.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

24
24-10

Grantee: USDA Soil Conservation Service
Cherryfield, Maine

S i t e :

COMPONENTS OF OBJECTIVE STATEMENTS: To work with the 12 active and other potential cranberry growers in Washington and Hancock counties to initiate Integrated Crop Management programs on their cranberry operations.

1. What activities will you be engaged in?

Helping with development of a cranberry Integrated Pest Management program; Maine Agriculture Trade Show; Environmental Protection Administration Upland Cranberry Research project; Maine Cranberry Growers Association activities; providing on-site visits to identify industry needs and concerns of growers; coordinating assistance from other service organizations to meet the needs and concerns of growers.

2. What is the hoped for result of the activities described above?

The activities listed in (1) will result in: more informed and skilled cranberry growers (natural resource managers) involved in developing Maine's new cranberry industry; an AmeriCorps member with an enhanced opportunity for career development.

3. How will you measure the quality of these activities?

The quality of these activities will be measured by the growth of interest in planning and implementation of best management practices (BMP) by cranberry growers.

4. By what standard will you gauge success?

Success will be gauged by the percent of growers visited and involved in training programs; percent of growers implementing planned best management practices for cranberry production.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

24
24-11

Grantee: USDA Soil Conservation Service
Jonesport, Maine

Site :

COMPONENTS OF OBJECTIVE STATEMENTS: Increase the number and types of shellfish that are reared at the Beals Island Regional Shellfish Hatchery in order to increase demonstration farm programs for individuals and communities.

1. What work will be done?

Culturing shellfish larvae and juveniles. Rearing microalgae. Transplanting shellfish to the field and conducting a regular sampling program with harvesters to assess effectiveness. Corps members will interact directly with individual harvesters and shellfish committee members at scheduled meetings as well as in the field.

2. What is the hoped for result of the work/activities described above?

That communities place more emphasis on shellfish management and that more individuals begin to undertake clam farming as a viable option for a coastal occupation.

3. How will you measure the quality of your product or impact of your service?

By regular sampling in the transplant sites to determine survival and growth of seeded shellfish. Also by comparing the number of individuals and communities involved in the project at the beginning and end of the AmeriCorps program.

4. By what standard will you gauge success?

By the number of animals reared. By the number of communities involved in the program. By the number of clam farmers that are actively growing shellfish at the end of the program.

5. How many individuals will receive the benefit of the work your participants perform?

Potentially, more than 200. These include individual harvesters as well as shellfish committee people. Indirectly, more will benefit

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who consume the shellfish the harvesters dig.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

24
24-12

Grantee: USDA Soil Conservation Service
Jonesport, Maine

Site :

COMPONENTS OF OBJECTIVE STATEMENTS: Increase the number and types of shellfish that are reared at the Beals Island Regional Shellfish Hatchery in order to increase demonstration farm programs for individuals and communities.

1. What activities will you be engaged in?

Raising shellfish and transplanting them to clamming habitat in towns from Kittery to Eastport, Maine. Interacting with shellfish groups to increase awareness for viable shellfish management programs.

2. What is the hoped for result of the activities described above?

That more communities place a greater importance on natural management.

3. How will you measure the quality of these services?

By assessing the ratio of communities that do nothing to manage their resource to those that do and nothing changes in this ratio through time.

4. By what standard will you gauge success?

Numbers of individuals and communities that are participating in a hatchery-based management program at the end of the year.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

24

24-13

Grantee: USDA Soil Conservation Service
Waldoboro, Maine

Site :

COMPONENTS OF OBJECTIVE STATEMENTS: Coordinators will assist local water quality monitoring projects by gathering data collected and preparing interpretative reports.

1. What activities will you be engaged in?

Provide assistance to coastal communities who are concerned with fisheries resources and wish to maintain and improve water quality.

2. What is the hoped for result of the activities described above?

Improved coastal water quality.

3. How will you measure the quality of these services?

The number of communities worked with.

4. By what standard will you gauge success?

The number of participants in water quality monitoring program.

5. How many individuals will receive the benefit of the work your participants perform?

Because of industry and consumer spinoff the number is in the thousands.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

24
24-14

Grantee: USDA Soil Conservation Service

Site: Maine

COMPONENTS OF OBJECTIVE STATEMENTS: Coordinators will assist local water quality monitoring projects by gathering data collected and preparing interpretive reports.

1. What activities will you be engaged in?

Training individuals in water quality monitoring.

2. What is the hoped for result of the activities described above?

Reduced point and non-point source pollution input.

3. How will you measure the quality of these services?

The number of communities served.

4. By what standard will you gauge success?

Numbers of communities who develop their own water quality monitoring programs.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

Grantee: USDA Soil Conservation Service
Waldoboro, Maine

24
24-15

Site :

COMPONENTS OF OBJECTIVE STATEMENTS: Coordinators will work with community volunteers and clambers to establish new demonstration programs for reintroduction of clams to areas where clams have been depleted.

1. What activities will you be engaged in?

Conduct shoreline surveys.

2. What is the hoped for result of the activities described above?

Keep shellfish harvesting grounds open.

3. How will you measure the quality of these services?

State agency acceptance of shoreline survey data.

4. By what standard will you gauge success?

Local shellfish harvesting grounds remain open.

5. How many individuals will receive the benefit of the work your participants perform?

Thousands.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

24
24-16

Grantee: USDA Soil Conservation Service
Waldoboro, Maine

S i t e :

COMPONENTS OF OBJECTIVE STATEMENTS: Coordinators will work with community volunteers and clammers to establish new demonstration programs for reintroduction of clams to areas where clams have been depleted.

1. What activities will you be engaged in?

Conduct on site surveys.

2. What is the hoped for result of the activities described above?

Identify and rectify sources of bacterial contaminations.

3. How will you measure the quality of these services?

Local shellfish harvesting grounds kept open.

4. By what standard will you gauge success?

Shoreline survey is completed and accepted by State of Maine.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

24-17

24

Grantee: USDA Soil Conservation Service
Houlton, Maine

Site :

COMPONENTS OF OBJECTIVE STATEMENTS: Develop water quality
inventory data for Shin Pond and the
Houlton Band of Maliseets.

1. What activities will you be engaged in?

Develop water quality inventory information for Shin Pond, the
Houlton Band of Maliseets and distribute that data through news
articles, newsletters, meetings, etc.

2. What is the hoped for result of the activities described above?

Improved water quality in Shin Pond and on Maliseet land. Also a
better informed public.

3. How will you measure the quality of these services?

By the developmental inventory data and the distribution of that
information.

4. By what standard will you gauge success?

Conducting camp lot surveys on Shin Pond, compiling the data,
producing a report and publishing the results.

5. How many individuals will receive the benefit of the work your
participants perform?

2,500 tribal members and camp owners.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

24
24-18

Grantee: USDA Soil Conservation Service
Houlton, Maine

S i t e :

COMPONENTS OF OBJECTIVE STATEMENTS: Work cooperatively with local associations, bands, groups municipalities, etc., to gather and distribute water quality improvement information.

1. What activities will you be engaged in?

A cooperative effort between the Houlton Band of Maliseets, So. Aroostook SWCD, St. John Aroostook RC&D and the Shin Pond Association to assist with sanitary surveys.

2. What is the hoped for result of the activities described above?

Improved water quality in the So. Aroostook area by conducting inventories that will provide data to citizens so that present practices can be changed.

3. How will you measure the quality of these services?

By the development of a sanitary survey report from Shin Pond and distribution of the information through newsletters.

4. By what standard will you gauge success?

Completion of inventories and the distribution of information through newsletters.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

24-19

24

Grantee: USDA Soil Conservation Service
Presque Isle, Maine

S i t e :

COMPONENTS OF OBJECTIVE STATEMENTS: Educate campowners and the public concerning water quality issues in the Fish River Chain of Lakes.

1. What activities will you be engaged in?

Educate camp owners and the public concerning water quality issues in the Fish River chain of Lakes.

2. What is the hoped for result of the activities described above?

Improved water quality in the Fish River Chain of Lakes because of information and education activities undertaken.

3. How will you measure the quality of these services?

Hold two demonstration tours, publish newsletters, hold meetings, meet with planning board, and encourage cooperation.

4. By what standard will you gauge success?

Continued improvement in the areas of water quality and participation in the information and education efforts.

5. How many individuals will receive the benefit of the work your participants perform?

8,000 to 12,000 camp owners, recreationalists and area residents.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

24
24-20

Grantee: USDA Soil Conservation Service
Presque Isle, Maine

S i t e :

COMPONENTS OF OBJECTIVE STATEMENTS: Work with Fish River Lakes Water Quality Association, soil and water conservation districts, RC&D's, Aroostook County and municipalities to improve water quality throughout the Fish River Chain.

1. What activities will you be engaged in?

Working with the St. John Valley SWCD, Aroostook County Regional municipalities, St. John Aroostook RC&D and volunteers of the Fish River Lakes Water Quality Association to implement their plan of work. All board members are volunteers.

2. What is the hoped for result of the activities described above?

To educate and provide water quality information to users of the Fish River Chain of Lakes utilizing the above mentioned partnerships.

3. How will you measure the quality of these services?

By the implementation/completion of the Fish River Lakes Water Quality association's plan of work which incorporates their information and education activities.

4. By what standard will you gauge success?

Continued improvement of water quality through the Chain of Lakes utilizing the above mentioned partnerships.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

24-21

24

Grantee: USDA Soil Conservation Service
Kent, Maine

Site: Ft.

COMPONENTS OF OBJECTIVE STATEMENTS: Gather salmonoid inventory data and provide the information to public.

1. What activities will you be engaged in?

Carry out natural resource inventory, planning and development activities such as qualifying salmonoid spawning habitats, conducting creels surveys, working cooperatively with U.S. and Canadian governments, conducting tours and training sessions for the upper St. John River Watershed.

2. What is the hoped for result of the activities described above?

The obtaining of information that will help the public and officials make informed decisions concerning salmon and brook trout management.

3. How will you measure the quality of these services?

The impact of our service will be measured by the decisions made by public officials concerning the introduction of Atlantic Salmon and better management of the present brook trout fishery.

4. By what standard will you gauge success?

By the development and distribution of the above mentioned inventory data through the international organization Salen, Inc.

5. How many individuals will receive the benefit of the work your participants perform?

30,000 residents on both sides of the border on the upper St. John River.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

Grantee: USDA Soil Conservation Service
Kent, Maine

24
24-22
Site: Ft.

COMPONENTS OF OBJECTIVE STATEMENTS: Work with an international group of municipalities and local groups to implement the plan of work.

1. What activities will you be engaged in?

Working with international group Salen, Inc., Fish River Lakes Water Quality association, St. John Aroostook RC&D, local groups and municipalities to implement Salen, Inc. plan of work.

2. What is the hoped for result of the activities described above?

Development of basic salmonoid inventory information that will lead to improved fisheries habitat, utilizing the resources of the above mentioned groups.

3. How will you measure the quality of these services?

By the completion/implementation of the plan of work that calls for gathering various water quality natural resource data.

4. By what standard will you gauge success?

Gathering and distributing the above mentioned data.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

Grantee: USDA Soil Conservation Service
Carabou, Maine

24
24-23

Site :

COMPONENTS OF OBJECTIVE STATEMENTS: Inventory 80 miles of newly acquired railroad beds so that the system can be developed for multi-use trails.

1. What activities will you be engaged in?

Develop inventories for 80 miles of newly acquired railroad tracts which will lead to the development of an operations and management plan to control erosion and allow for the safe use of the trails by users.

2. What is the hoped for result of the activities described above?

The utilization of an 80 mile trail system that is safe to both the environment and the public. Also increased tourism potential.

3. How will you measure the quality of these services?

By the improved condition of the trail, its utilization and the elimination of unsafe conditions for the environment and the public.

4. By what standard will you gauge success?

Opening of the 80 mile system to the public.

5. How many individuals will receive the benefit of the work your participants perform?

All of the Central Aroostook residents and tourists, estimated to be 4,000.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

Grantee: USDA Soil Conservation Service
Carabou, Maine

24
24-24
Site :

COMPONENTS OF OBJECTIVE STATEMENTS: Develop an 80-mile Central Aroostook multi-use trail system while working with local municipalities and groups.

1. What activities will you be engaged in?

Developing a Central Aroostook multiuse trail system of over 70 miles in length by working cooperatively with municipalities, volunteers, Northern Maine Regional Planning commission, St. John Aroostook RC&D and many other groups.

2. What is the hoped for result of the activities described above?

Development of 70 miles of trails that will improve tourism and reduce present off road ATV sedimentation/erosion damage.

3. How will you measure the quality of these services?

By the development of the trail system along with a long range operation and management plan.

4. By what standard will you gauge success?

Completion of the system and continued maintenance.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

24
24-25

Grantee: USDA Soil Conservation Service
Machias, Maine

Site :

COMPONENTS OF OBJECTIVE STATEMENTS: To improve water quality within the Chandler River Watershed through public information and education and through resource assessment evaluation and water quality demonstration projects.

1. What activities will you be engaged in?

Work with blueberry growers to increase enrollment in ICMP. Enhance public perception of water quality issues through public meetings, public relations, school activities. Document water quality problems in Chandler/Indian River Watershed through sampling and testing.

2. What is the hoped for result of the activities described above?

Improve water quality in watersheds. Increased public appreciation of water quality. Improve relationships between all parties in watershed.

3. How will you measure the quality of these services?

Through water samples. Participation of public in meetings, activities, etc.

4. By what standard will you gauge success?

Decreased chemical usage on blueberry fields. Improved water quality data. Attitude/enthusiasm of public.

5. How many individuals will receive the benefit of the work your participants perform?

Increased ICMP enrollment to 24. Population of watershed will all benefit from improved water quality. County/state population will benefit.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

24-26
24

Grantee: USDA Soil Conservation Service
Machias, Maine

S i t e :

COMPONENTS OF OBJECTIVE STATEMENTS: To improve water quality within the Chandler River Watershed through public information and education and through resource assessment evaluation and water quality demonstration projects.

1. What activities will you be engaged in?

Recruiting blueberry growers for ICMP. Raising awareness of water quality issues. Monitoring water quality in watershed.

2. What is the hoped for result of the activities described above?

Increased enrollment in ICMP/drop in chemical usage. Improved water quality in watershed. Heightened environmental awareness in watershed area.

3. How will you measure the quality of these services?

Drop in chemical usage/grower satisfaction. Improved water quality data. Log of articles, newsletters, etc., pertaining to watershed participation in activities by students/public.

4. By what standard will you gauge success?

Grower satisfaction. Improved water quality. Heightened awareness of issues. Improved relations between growers, public, etc.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

Grantee: USDA Soil Conservation Service
Machias, Maine

24
24-27
Site :

COMPONENTS OF OBJECTIVE STATEMENTS: To improve water quality within the St. Croix River Watershed through public information and education and through resource assessment evaluation and water quality demonstration projects.

1. What activities will you be engaged in?

Provide public information and education on the St. Croix River Watershed. Coordinate increased gathering and analysis of water quality data on the St. Croix Watershed.

2. What is the hoped for result of the activities described above?

Increased public awareness of and interest in conserving water and quality in the St. Croix River Watershed. Increased water quality data, therefore increased assistance in dealing with water quality issues in the watershed.

3. How will you measure the quality of these services?

Increased accumulation of water quality data on the watershed. Increased town meetings. Increased public awareness through newsletters and creation of organizations along the watershed.

4. By what standard will you gauge success?

Any increase in assistance to deal with water quality issues along the watershed. Improved water quality at any point in the watershed, just one spot is success.

5. How many individuals will receive the benefit of the work your participants perform?

Dept of Marine Resources, therefore the state due to increase in volunteer monitoring. Unknown number of individuals along the watershed.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

Grantee: USDA Soil Conservation Service
Machias, Maine

24
24-28
Site:

COMPONENTS OF OBJECTIVE STATEMENTS: To improve water quality within the St. Croix Watershed through public information and education and through resource assessment education and water quality demonstration projects.

1. What activities will you be engaged in?

Recruiting additional water quality sampling volunteers for Dpt of Marine Resources and St. Croix International Waterway Commission.s work on the St. Croix River Watershed. Coordinating education of the public along the watershed.

2. What is the hoped for result of the activities described above?

Any increase in water sampling in the watershed. Any decrease in fecal coliform levels in the watershed. Increase public interaction in conservation efforts.

3. How will you measure the quality of these services?

The facts, If we show an increase in number of samples. Decrease in fecal coliform levels as measured by the Dpt of Marine Resources. Increased attendance at town meetings.

4. By what standard will you gauge success?

Any increase in water sampling in the watershed. Any decrease in fecal coliform levels in the watershed. Increase public interaction in conservation efforts.

5. How many individuals will receive the benefit of the work your participants perform?

New York

JCS

24

AmeriCorps USDA Soil Conservation Service
Objectives

State: - New York
Number of Objectives - 6
Type of Positions - Rural Development
Number of Members - 5
Number of Clusters - one

Cluster One
Aurora

Cluster Two
Omaha

Cluster Three
Lincoln

Cluster Four
Techumseh

24

24-29

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

GRANTEE: USDA Soil Conservation Service SITE: Aurora, New York

COMPONENTS OF OBJECTIVE STATEMENTS: Digital data.

1. What work will be done? What service activities will your participants engage in?

- a. Collect existing digitized natural resource and demographic data for 700,000 project area.
- b. Digitize a minimum of tow, high priority data layers of moderate complexity for entire project area.
- c. Digitize a minimum of three complex layers like soils, wetlands, or farm parcel for a minimum of 150,000 acres per year.
- d. Produce at least 3 simple data layers like stream corridor parcels or location of conservation measures for entire project area.
- e. Distribute data in paper or electronic format to at least five communities or agencies each year through the year 2000.
- f. Develop and demonstrate applications to help local communities (25 towns, 3 cities, 16 incorporated villages, and 2 Indian Reservations) develop more efficient and effective land use planning, resource protection, and growth management procedures.

2. What is the hoped for result of the work/activities described above?

Improved local resource planning and protection, soil and water conservation, and community and economic development through the use of Geographic Information System technologies.

Reduced land use conflicts through a better understanding of natural resources and demographics allowing community officials and area residents to make land use decisions that are more compatible with community needs for farmland preservation, open space and environmental protection, sustainable development, and short and long term planning.

3. How will you measure the quality of your product or impact of your service?

Scale and line quality will be measured by comparing output from digitized products with original source material.

Community impact will be measured based on records of data use for specific project evaluations and general community planning efforts. Discussions and informal surveys with project partners

will be the primary measuring tools.

4. By what standard will you gauge success?

Digitizing efforts will incorporate SCS quality control/quality assurance standards, and the Content Standards for Digital Geospatial Metadata of the Federal Geographic Data committee (1994).

A minimum of two QA/QC reviews will be required for each data layer developed or acquired. Soils data will include AQ/QC reviews by the Soil Information Services Laboratory at Cornell University.

Informal survey of project partners will ask specifically how useful AmeriCorps developed data is or is expected to be for local resource protection and planning activities. Discussions will include evaluation of impacts on efficiency and effectiveness compared with procedures used prior to incorporation GIS data (or AmeriCorps produced maps where GIS hardware is not yet available).

5. How many individuals will receive the benefit of the work your participants perform?

Nearly one million people live in the project area. Approximately 1500 people will be directly impacted. Indirect impacts will extend throughout the project area. Impacts will increase as data begins to be used by local communities. Approximately 15 municipal and partner agency staff will be directly involved with and impacted by project activity.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

24-30

24

GRANTEE: USDA Soil Conservation Service SITE: Aurora, New York

COMPONENTS OF OBJECTIVE STATEMENTS: Soil and Water Conservation

1. What work will be done? What service activities will your participants engage in?

AmeriCorps members will assist Field Office and Soil and Water conservation District staff with the planning and application of soil and water conservation measures throughout the 700,000 acre project area. Assistance will be targeted to critical erosion and water quality problem areas, primarily on farmland.

2. What is the hoped for result of the work/activities described above?

Reduced soil erosion and reduced non-point source pollution on approximately 200 farms resulting in a 200% increase in application over present annual levels.

3. How will you measure the quality of your product or impact of your service?

Planning and application quality will be assured through adherence to USDA Soil Conservation Service standards and specifications with quality control spot-checking by agency staff.

SCS's Field Office Computing System (FOCS) will be used both to document planning efforts and to evaluate and record the extent and impacts of the installation of soil and water conservation measures.

4. By what standard will you gauge success?

All planning and application will follow USDA Soil Conservation Service standards and specifications and will be in compliance with all federal, state, and local rules and regulations.

5. How many individuals will receive the benefit of the work your participants perform?

Approximately 200 farms (approximately 1000 individuals).

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

24-31

GRANTEE: USDA Soil Conservation Service SITE: Aurora, New York

COMPONENTS OF OBJECTIVE STATEMENTS: Communication and Coordination

1. What work will be done? What service activities will your participants engage in?
 - a. Press releases to area news media updating activities and progress.
 - b. Correspondence with town officials, Seneca Nation of Indians representatives, Tonawanda Indian Reservation representatives and other agencies to determine community GIS needs.
 - c. Coordination of a data exchange with relevant parties.

2. What is the hoped for result of the work/activities described above?
 - a. Increased community understanding and support of AmeriCorps activities.
 - b. The coordination of digitizing efforts with community leaders and private agencies and an increased awareness of community priorities.
 - c. The improved utilization of digitized data layers and the creation of a county-wide shared database.

3. How will you measure the quality of your product or impact of your service?
 - a. Submission of press releases after completion of every major project.
 - b. Improved level of communication between GIS based entities.
 - c. Communities implementing GIS will incorporate relevant data developed or collected by AmeriCorps members.

4. By what standard will you gauge success?
 - a. Project log will record number of press releases.
 - b. Records of correspondence will document community priorities.
 - c. The exchange of data will be documented within the project log.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

24-32

24

GRANTEE: USDA Soil Conservation Service SITE: Aurora, New York

COMPONENTS OF OBJECTIVE STATEMENTS: Partnerships

1. What work will be done? What service activities will your participants engage in?
 - a. Developing strategies and procedures for sharing of data.
 - b. Participating in data development coordination efforts.
 - c. Arranging alternate work locations to accommodate digitizing of more than one data layer at a time.
 - d. Enhancement of local GIS expertise.
2. What is the hoped for result of the work/activities described above?
 - a. Improved distribution of data critical to local decision making.
 - b. Meeting the data needs of local communities and partner organizations.
 - c. Completion of digitizing of 5 more data layers than would have been possible if digitizing is restricted to a single work site.
 - d. Increased use of GIS for local decision making.
3. How will you measure the quality of your product or impact of your service?
 - a. At least three data layers shared with a minimum of 5 agencies or communities in the project area.
 - b. Responses to community questionnaires received from at least 25 (of 45) municipal jurisdictions in project area.
 - c. Cooperative agreements or letters of permission signed for at least two other work sites.
 - d. Maintenance and sharing of contact list and correspondence log.
4. By what standard will you gauge success?
 - a. Record of data layers completed and distributed.
 - b. Tally of questionnaire responses with follow-up phone calls and personal meetings.
 - c. Count of agreements signed and data layers completed and distributed
 - d. Average of five community contacts/discussions per week.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

GRANTEE: USDA Soil Conservation Service SITE: Aurora, New York

COMPONENTS OF OBJECTIVE STATEMENTS: Earth Team Volunteers

-
1. What work will be done? What service activities will your participants engage in?
 - a. Recruitment of Earth Team volunteers.
 - b. Training Earth Team Volunteers in digitizing and application of GIS technology.
 - c. Supervision of Earth Team activities.

 2. What is the hoped for result of the work/activities described above?
 - a. Additional hours of volunteer service.
 - b. Volunteers will gain knowledge necessary to aid in the development of digitized data layers.
 - c. Efficient development of digitized map layers by volunteers.

 3. How will you measure the quality of your product or impact of your service?
 - a. A minimum of 6 volunteers will log hours.
 - b. The completion of 3 digitizing orientation exercises.
 - c. Volunteer contributions in the completion of 4 major digitizing projects.

 4. By what standard will you gauge success?
 - a. Monthly log of volunteer hours.
 - b. Record of training exercise attendance and completion (including quality control standards).
 - c. Project log of volunteer hours on completed projects.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

GRANTEE: USDA Soil Conservation Service SITE: Aurora, New York

COMPONENTS OF OBJECTIVE STATEMENTS: GIS Technology Transfer and
Promotion

1. What work will be done? What service activities will your participants engage in?
 - a. Maintaining mailing list for WNY ArcInfo Users Group.
 - b. Participating in local GIS meetings and workshops.
 - c. Demonstrating GIS applications and data layers.
 - d. Assisting community officials, agency staff and partner organizations with data transfer
... and incorporation into planning and land use management processes.
 - e. Serving as local "GIS Ambassadors" by providing training on use of GIS and training on use
of data for community planning and resource protection.

2. What is the hoped for result of the work/activities described above?
 - a. Improved networking for GIS users in WNY.
 - b. Improved coordination between users, sharing of data and experiences, reduction in cost of
implementation.
 - c. Increased community awareness of GIS and improved understanding of community development
and resource planning and protection opportunities.
 - d. Avoidance of redundant efforts, increased sharing of data development costs, development of
applications with multi-organization benefits, guidance in priorities for data development.
 - e. Increase in community application and use of GIS with improved understanding of costs and
benefits.

3. How will you measure the quality of your product or impact of your service?
 - a. Notices to WNY ArcInfo Users Group mailed at least 3 weeks in advance of scheduled
meetings. Assist in organizing of at least two user group meetings.
 - b. At least 5 county or regional GIS meetings attended by two or more AmeriCorps members with
positive input in discussions.
 - c. Responses to correspondence and calls for GIS-based technical assistance will increase by
50%. Feedback from community representatives will be frequent and positive.

d. No data layers will be developed that any other agency or organization is also working on.

Those layers worked on will reflect input from WNY communities for need, priority and application within the community. Data from other sources will be incorporated into SCS and other community systems. Records of time and data development costs will be maintained and shared.

e. At least 4 additional communities will commit to GIS needs analysis or implementation.

Four communities already implementing GIS will incorporate data developed or collected by AmeriCorps members.

4. By what standard will you gauge success?

a. Mailing list accuracy and completeness will be gauged by participation in user group

meetings, responses to mailings and "return to sender" rates.

b. Project log will record meeting attendance and participation.

c. Records of correspondence and database of requests will document community involvement and interest.

d. Phone call and correspondence logs will document that every effort was made to avoid

duplicate data development and that data development priorities were based on community input.

e. Comparison of community use of GIS in August 1995 with those using or planning to use GIS in September 1994.

Vermont

SCS

24

AmeriCorps USDA Soil Conservation Service
Objectives

State:	- Vermont
Number of Objectives	- 2
Type of Positions	- Rural Development
Number of Clusters	- 1
Number of worksites	- 2

Cluster One
Winooski
Randolph

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

Norman Smith 24
24-01

Grantee: USDA Soil Conservation Service
Vermont

Site: Winnoski,

COMPONENTS OF OBJECTIVE STATEMENTS: To develop an electronic data base and documentary report of the status of the watershed protection measures installed through the Winooski River Watershed demonstration project in 1941.

1. What work will be done?

Develop an electronic database and documentary report of the status of the watershed protection measures installed through the Winooski River Watershed demonstration project in 1941.

2. What is the hoped for result of the work/activities described above?

Documentation of the effectiveness of the original Winnoski Project which will provide the basis for the development of a guide for planning and implementing similar measures elsewhere in Vermont and the Northeast.

3. How will you measure the quality of your product or impact of your service?

Supervisory team's judgment.

4. By what standard will you gauge success?

80% of the landowners in the project area are interviewed; 100% of the measures installed are inventoried; electronic databased created; documentary report completed.

5. How many individuals will receive the benefit of the work your participants perform?

11 state, local and federal agencies and educational institutions will receive the documentary report, which they can then use as a basis for revising their watershed protection procedures.

Lewis Brochardt 24

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

24-02

Grantee: USDA Soil Conservation Service
Randolph, Vermont

Site:

COMPONENTS OF OBJECTIVE STATEMENTS: To provide skills land technical information to be used by 40 rural fire departments to develop comprehensive fire protection plans which will reduce fire losses and in some cases, insurance premiums for the towns and fire district residents. Of these 40, 10 will implement their plans and 20 will have installed and implemented specific improvements.

1. What work will be done?

Provide skills and technical information to rural fire departments for the development and implementation of comprehensive fire protection plans.

2. What is the hoped for result of the work/activities described above?

Reduction of fire losses and in some insurance premiums.

3. How will you measure the quality of your product or impact of your service?

Fire department capabilities will be assessed on a pre-service and post-service basis.

4. By what standard will you gauge success?

40 rural fire departments in Vermont will develop comprehensive fire protection plans; 10 will implement those plans; 20 will have installed and implemented specific improvements.

5. How many individuals will receive the benefit of the work your participants perform?

40 rural fire departments in Vermont and the residents of those 40 fire districts.

KENTUCKY

25

State	Last Name	Address	City	Postal Code
KY	Davidson	242 Daniel Boone Drive	Barbourville	40906
KY	Duncan	North Twentieth Street, P.O. Box 788	Middlesboro	40965
KY	Elza	100 Parkway Drive, P. O. Box 16	Somerset	42502
KY	Estep	Post Office Bldg., Third Ave., P.O. Box 47	Prestonburg	41653
KY	Hall	381 Perry County Park Road	Hazard	41701
KY	Humfleet	342 Old Whitley Road	London	40743
KY	May	503 South Lake drive	Prestonburg	41653
KY	Mills	P. O. Box 1783	London	40743
KY	Powell	P. O. Box 490	Barbourville	40906

ST	City	Last Name	Position	Objective 1-Work	Objective 1-Result	Objective 1-Impact	Objective 1-Standard	Objective 1-Benefit
KY	Barbourville	Davidson	Provide outreach in order to determine housing needs of very low income applicants and assist with application loan/grant processing.	Increase knowledge among socially and economically disadvantaged individuals in the surrounding communities of the availability for rural housing ownership, housing repair, and water hookup services, and assist applicants through the loan process.	The number of rural housing loans will increase 25% over the previous five year average and increase the actual number of individuals receiving loans by 10%.	Members of the rural community will be contacted in order to increase their knowledge in the community of the availability of loans and grants for rural housing ownership, housing repair, and water hookup services.	Rural residents in the target area will increase the number of rural housing program loans by 25% over previous five year average, or use 100% of FmHA's funds and increase actual numbers of applicants receiving loans by 10% or use 100% of FmHA's funds.	
KY	Barbourville	Powell	To provide incentives and instruction for self esteem building, creating crafts, and to enable families to learn skills necessary to produce goods in order to help them become or maintain self sufficiency or increase knowledge.	Classes will be offered to increase life skills necessary for self sufficiency. Classes will also be offered on creating marketable crafts.	The attendees will develop skills necessary to become self sufficient. The attendees will also have a marketable craft or skill.	Pre and post tests administered to attendees. Number of marketable crafts sold by attendees.		15 - 20 families will benefit.
KY	Hazard	Hall	Conduct activities as necessary to implement the strategic plan prepared for the Empowerment Zone Application.	AmeriCorps member will coordinate and prepare public relations activities and communications regarding the Empowerment Zone/Enterprise Community.	Rural residents in the Empowerment Zone will be given assistance in writing grants/loans for their community. At least one community facility proposal will be developed and submitted for funding.	The local community groups will be provided outreach and assistance in the loan application or grant writing process enabling them to apply for RDA and other USDA and Federal and state monies for needed community facilities.	At least one community facility proposal will be developed and submitted for funding. At least one water and/or waste preapplication will be prepared for submission.	

ST	City	Last Name	Position	Objective 1-Work	Objective 1-Result	Objective 1-Impact	Objective 1-Standard	Objective 1-Benefit
KY	London	Humfleet	Conduct activities as necessary to implement the strategic plan prepared for the Empowerment Zone Application.	The Fiscal year 1994-95 will be devoted to organizing and planning. A representative group from the eight county area will be organized and supported. All information used to develop a five year action plan for family preservation.	A five year plan to provide preventative and support services for families at risk and also to encourage all families to use appropriate community resources to maintain healthy families.	Organizational, planning and assessment efforts will be managed and monitored by the Department for social services in Frankfort. Their acceptance of Cumberland Valley Area Development district activities will assume a quality product. Eventual funding	Numbers of families served by a coordinated system of services. Approval of the five year plan by June 30, 1995.	
KY	London	Mills	Conduct activities as necessary to implement the strategic plan prepared for the Empowerment Zone Application.	Locate and acquire an industrial real estate site and update the counties industrial site files, assist in the preparation of applications and reports for submission to funding sources, prepare a community assets inventory for all 12 area counties and the	The hoped for result is the acquisition of an attractive industrial site to create jobs, the successful submission of applications to all planned and pertinent funding sources, the completion of a community assets inventory that will provide essential inf	Success will be measured by the number of new jobs that will be created and the usefulness of a community assets inventory in investing in communities.	The standard of success would be that "x" number of jobs have been created, all intended funding applications were submitted and a community assets guide will exist that can be updated and used for future reference to investing in the community.	The unemployed that are hired and the communities in Jackson, Wayne and Clinton counties.
KY	Middlesboro	Duncan	Our goal is to perform essential pre-construction tasks which will enable construction of the Bell County Industrial Park to begin.	The AmeriCorps participant will facilitate preconstruction processes by assisting with the following tasks: Complete one grant application; attend one preconstruction conference; procure one professional engineer; contract with one construction company; o	Construction of the project will begin providing the community with marketable industrial sites.	Some tasks may be evaluated by our success in attaining the items we need (such as grant funds and environmental permits). Other tasks can be deemed worthwhile according to our success in getting participation (such as construction companies bidding for	If all tasks are completed, construction will begin, and we will have been successful in initiating the process.	In the next year as the industrial park is being built, forty construction jobs will be created. In each of the six years following completion of the project, one hundred jobs will be created by industries which will locate within the industrial park. 1

ST	City	Last Name	Position	Objective 1-Work	Objective 1-Result	Objective 1-Impact	Objective 1-Standard	Objective 1-Benefit
KY	Prestonburg	Estep	Provide outreach in order to determine housing needs of very low income applicants and assist with application loan/grant processing.	Americorps member will contact members of the rural community in order to increase knowledge in the community of the availability of loans and grants for rural housing ownership, housing repair, and water hookup services.	Rural residents will receive assistance with accessing housing programs and filing applications for housing loans and grants. Rural residents in the target area will increase the number of rural housing program loans by 25% or use 100% of FmHA's funds and	Members of the rural community will be contacted in order to increase their knowledge in the community of the availability of loans and grants for rural housing ownership, housing repair, and water hookup services.	Rural residents in the target area will increase the number of rural housing program loans by 25% over previous five year average, or use 100% of FmHA's funds and to increase actual numbers of applicants receiving loans by 10% or use 100% of FmHA's funds.	
KY	Prestonburg	May	Conduct activities as necessary to implement the strategic plan prepared for the Empowerment Zone Application.	After the curriculum is set up, hire a program director. Hire kids from all over the county and provide them with tasks to perform, get them involved. Establish daily schedule/agenda from July-August or another 8 weeks in summer. Go out in communities i	Result would be the total teenage population in Magoffin County actively involved in recreational activities.	Measure the number of youth actively involved in recreational activities as staff and/or participants.	By number of youth actively involved.	Total population of Magoffin County, not just the youth. The total population because adults will benefit as well as the youth.
KY	Somerset	Elza	Provide outreach in order to determine housing needs of very low income applicants and assist with application loan/grant processing.	My mission is to increase knowledge among socially and economically disadvantaged individuals in the surrounding communities of the availability for rural housing ownership, housing repair, and assist applicants through the loan	The number of rural housing loans over the previous five year average will increase 25% and the actual number of individuals receiving loans by 10%.	Members of the rural community will be contacted in order to increase their knowledge of the availability of loans and grants for rural housing ownership, housing repair, and water hookup services.	Rural residents in the target area will increase the number of rural housing program loans by 25% over previous five year average, or use 100% of FmHA's funds and to increase actual numbers of applicants receiving loans by 10% or use 100% of FmHA's funds.	

NORTH CAROLINA

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QUERY4.XLS

State	Last Name	Address	City	Postal Code
NC	Bradley	400 Ellwood Road, Bldg. E	Waynesville	28786
NC	Eanes	831 Meadowview Drive, Suite One	Boone	28607
NC	Lynn	P. O. Box 219	Marshall	28753
NC	McKinney	Box 966	Hendersonville	28793
NC	Wolfe	Box 5	Jefferson	28640

SOUTH CAROLINA

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State	Last Name	Address	City	Postal Code
SC	Conyers	Williamsburg Economic Community, 147 W Main St	Kingstree	29556
SC	DeJesus	Santee-Lynches Regional COG	Sumter	29151
SC	Gary	131 S Palmetto Ave	Denmark	29042
SC	Givens	Penn Center Inc, PO Box 126, Martin Luther King Dr	St. Helena	29920
SC	Grady	Santee-Lynches Regional COG, PO Drawer 1837	Sumter	29150
SC	Gray	PO Drawer 1837	Sumter	29151
SC	Hiers	917 Railroad Ave., P. O. Box 602	Allendale	29810
SC	High	Highway 176 & 314	Holly Hill	29059
SC	Jackson	Low County COG, PO Box 98	Yemassee	29945
SC	Jamison	1890 Research & SC State U	Orangeburg	29117
SC	Mungin	Low County COG, PO Box 98	Yemassee	29945
SC	Porter	213 N Hartigue St	Blackville	29817

State	Last Name	Address	City	Postal Code
SC	Richardson	Highway 176 & 314	Holly Hill	
SC	Rodgers	147 West Main Street	Kingstree	29556
SC	Wright-Swinton	J Ralph Gasque Bldg, Ste 203, PO Box 840	Marion	29571

ST	City	Last Name	Position	Objective 1-Work	Objective 1-Result	Objective 1-Impact	Objective 1-Standard	Objective 1-Benefit
NC	Boone	Eanes	Assist with economic and community development activities outlined in the Enterprise community strategic plan, including organization of a community development corporation.	An organizational framework will be established for a new community development corporation to provide management and technical assistance to communities to help them control their own economic development activities.	Creation and operation of the community development corporation that will provide management, marketing and technical assistance to support community development activities and capacity building.	Establishment and successes of the community development corporation.	Success will be measured by the start up and operation of the community development corporation that provides meaningful management and technical assistance to the community. In the long ter, the result of the entity will be diverse economic opportunitie	Not able to determine.
NC	Hendersonville	McKinney	Will learn a variety of outreach, community relations, and loan packaging and approval skills in FmHA/RDA programs.	Low income families will be counseled about FmHAloand and grant programs for housing, and recommendations for financing will be made. Partnerships will be formed with planning districts to package housing loans and grants. Outreach efforts will be focused	Low income and very low income families will improve their living conditions, the number of farm program loans will be increased.	Increases in loan and grant activity in the counties of Henderson and Polk.	Success will be measured by the number of housing applications received and funded, the number of farm loans received and approved, and the new partnerships developed with planning districts and local governments.	In the short term, a limited number of people will benefit from loans and grants received (under 20). Through the new partnerships developed, numerous people will be served over the long term.
NC	Jefferson	Wolfe	Help improve the living conditions of very low income families through home improvements financed primarily by FmHA.	Low income families will be counseled about FmHA loan and grant programs for housing, and recommendations for financing will be made. Potential applicants will be advised of needed repairs and development plans will be made. Contracts for work will be d	Low income and very low income families will improve their living conditions.	Increases in loand and grant activity in the counties of Alleghany, Ashe and Watauga.	Success will be measured by the number of housing applications received and funded.	Thirty applications will be received while 15 loans and 5 grants will be approved.

ST	City	Last Name	Position	Objective 1-Work	Objective 1-Result	Objective 1-Impact	Objective 1-Standard	Objective 1-Benefit
NC	Marshall	Lynn	Carry out activities outlined in Enterprise Community Strategic Plan, including assistance to low income families in obtaining human services.	An organizational framework will be established for a family resource center to serve the Madison County area. The center will provide community residents with information concerning social assistance agencies and access to quality and affordable human s	The result will be that community residents have access to affordable goods and services such as child care, essential services, adult day care and equal economic opportunities.	Quality of the service will be measured by client satisfaction, determined by questionnaires.	The number of clients served and client satisfaction.	Unknown at this time, but high potential due to the lack of an existing mechanism to provide human services coordination at the community level.
NC	Waynesville	Bradley	Will learn a variety of outreach, community relations, and loan packaging and approval skills in FmHA/RDA program areas. Low income residents in the area will be better served through rural home ownership loans, housing repair loans, community facilities	Low income and rural residents will be counseled about USDA rural development programs. Applications for loans/grants will be taken and recommendations of ways to increase FmHA and RDA loan/grant activity will be made. Roadblocks to the effective and eff	Low income and rural residents will improve their living conditions, job opportunities and community facilities.	Increases in loan and grant activity in the counties of Jackson, Swain and Haywood.	Success will be measured by the number of applications received and funded, and by new contacts made in the rural communities.	

ST	City	Last Name	Position	Objective 1-Work	Objective 1-Result	Objective 1-Impact	Objective 1-Standard	Objective 1-Benefit
SC	Allendale	Hiers	The member job responsibilities are going and doing outreach in the community getting the people involved in FmHA.	Public Safety: to provide people with home improvement loans and grants to get their homes repaired. Housing: helping people in the community to be able to qualify for loans and grants. Emplooyment: helping people in the community to be able to find jobs				
SC	Blackville	Porter	To empower the community to become self-sufficient and to reactivate the committees assigned to strategic planning to address problems and resolve them.	Public Safety - To provide a safe and comfortable environment in which to live by creating an alternative school, ??? of laws on juveniles; Housing - To provide adequate housing for the citizens of the community by building and renovation; Employment - Se				
SC	Denmark	Gary	Prepare programs for Community Service and outreach for FmHA.	To establish after-school programs in partnership with area schools and churches. The desired outcome is to provide an additional foundation for learning skills and foster a higher school retention rate; To reorganize youth clubs that foster leadership d				

ST	City	Last Name	Position	Objective 1-Work	Objective 1-Result	Objective 1-Impact	Objective 1-Standard	Objective 1-Benefit
SC	Holly Hill	High	To be outreach for FmHA and do whatever is needed to be done to help improve the quality of living in the EZ/EC.	Locate and assist persons living in substandard housing; Identify and assist persons needing more indepth social services; Develop industrial parks and look for other means of offering more job opportunities; Offer training workshops and seminars to help				
SC	Holly Hill	Richardson	To serve the community to the best of my ability.	Improve housing by identifying these families in need and assisting these needs; Improve and implement Small Business by informing them of services available thru FmHA; Focus on social services in aspects of helping people to help themselves; Offer job op				
SC	Kingtree	Conyers	My responsibilities include doing outreach for FmHA, and helping my EC accomplish their strategic plan goals.	Black River Project - AmeriCorps members will do a property search to identify multiple tracts of land comprising 2,000-plus acres along Black River, for the purpose of developing a state park.	... to get the owners of the land to either donate or sell the county some of their land to complete this project.	The impact of my service will be most helpful, because when the owners see that a young citizen in Williamsburg County wants to beautify it, maybe it will inspire them to take part.	My success will be gauged on how the project will be completed, and how fast the project will end.	36,000 individuals will receive the benefit of this work.

ST	City	Last Name	Position	Objective 1-Work	Objective 1-Result	Objective 1-Impact	Objective 1-Standard	Objective 1-Benefit
SC	Kingstree	Rodgers	My responsibilities are performing outreach for FmHA and helping my EC accomplish their strategic plans and goals.	We will work with community volunteers, service organizations and churches to establish an identification plan for a 911 Emergency communication system.	To get 911 emergency communications system expanded to the rural areas of the Williamsburg/Lake City Enterprise Community.	The impact of my service will be measured by doing the study, then presenting it to County Officials and hoping that they will approve it.	My success will be gauged on how the project will be completed, and how fast the project will end.	36,000.
SC	Marion	Wright-Swinton	Assisting low- to - moderate income individuals upgrade their housing. Assisting school-age children in after-school programs.	Identify 200 sub-standard housing units and rehabilitate 30 in first year. Work with 100 students in after school program; The first work will be to respond to an already existing backlog of requests for assistance. The next phase will be field work to	To provide low income residents of the county who currently reside in sub-standard housing a safe and sound residence. To bolster students academic performance and to reduce the dropout rates by providing a safe and professional atmosphere in which to le	The identification of sub-standard housing units and the rehabilitation of those units will produce easily quantifiable results. The houses will be rehabilitated to code specifications. This will, coupled with the number of units rehabed, determine qual	Success in the housing component will be gauged by persons identified and by number of units successfully rehabed. Success on the after school program will be gauged on number of students that the volunteer works with in the enrichment centers.	300 people will receive the benefit of the work.
SC	Orangeburg	Jamison	Outreach to community to improve housing and avenues to improve financial support to community.	To incorporate the Greater Orangeburg Enterprise Community Coalition as a nonprofit organization; To create a positive image for our communities and help nurture community pride; To spur economic development with an emphasis on entrepreneurial and employme				

ST	City	Last Name	Position	Objective 1-Work	Objective 1-Result	Objective 1-Impact	Objective 1-Standard	Objective 1-Benefit
SC	St. Helena	Givens	To identify local farmers, food processors, artisans, potential entrepreneurs and families in need of affordable housing and to administer related surveys.	Identify local farmers, food processors and artisans, interested in creating and marketing products and/or developing businesses; Survey these residents and compile results; Help project staff to create production and marketing programs and services; Assi				
SC	Sumter	DeJesus	My job responsibilities are to empower the community in direct relation to the strategic plan of Santee Lynches Enterprise Community.	Capacity Building Process; Job/Entrepreneur Training; Innovative Public Education Opportunities; Health Care & Environmental Quality; Alcohol & Substance Abuse; Child Care & Day Care for Adults; Community Image & Self Preservation; Special Needs Populatio				
SC	Sumter	Grady	Improve efforts to implement the Enterprise Community Strategic Plan; I will be an initial point of contact.	Capacity Building Process; Innovative Public Education Opportunities; Alcohol & Substance Abuse; Community Image & Self-Preservation; Special Needs Population; Resource Management; Public Safety.				

ST	City	Last Name	Position	Objective 1-Work	Objective 1-Result	Objective 1-Impact	Objective 1-Standard	Objective 1-Benefit
SC	Sumter	Gray	I am the technical assistant dealing with the Enterprise Community Partnership Program.	Public Transportation; Health Care; Water & Sewer; Disability & Special Needs; Aging & Youth; Education; Community Development; Housing.				
SC	Yemassee	Jackson	Our responsibilities are to conduct surveys for needs assessment, do outreach, set up the programs, and see the programs through to their conclusion.	A neighborhood-based needs assessment will be conducted.	A comprehensive needs assessment document will be prepared.	The impact of the service will be measured by tracking the input obtained from affected agencies and residents (sample populations) in each neighborhood.	Input should be obtained from 100% of affected agencies. Representative input from a 10% sample population should be obtained for each neighborhood assessment.	While many individuals from throughout the region will benefit from implementing the programs identified in this effort, the benefits are targeted to the below poverty population of the Enterprise Community (7,246 persons). The number of low income perso
SC	Yemassee	Mungin	Our responsibilities are to conduct surveys for needs assessment, conduct community outreach programs, and see programs through to their conclusion.	A neighborhood-based needs assessment will be conducted.	A comprehensive needs assessment document will be prepared.	The impact of the service will be measured by tracking the input obtained from affected agencies and residents (sample populations) in each neighborhood.	Input should be obtained from 100% of affected agencies. Representative input from a 10% sample population should be obtained for each neighborhood assessment.	While many individuals from throughout the region will benefit from implementing the programs identified in this effort, the benefits are targeted to the below poverty population of the Enterprise Community (7,246 persons). The number of low income perso

State	City	Last Name	Objective 2-Work	Objective 2-Result	Objective 2-Impact	Objective 2-Standard	Objective 2-Benefit
SC	Holly Hill	High					
SC	Holly Hill	Richardson					
SC	Kingstree	Conyers	911 Emergency Communications System - We will work with community volunteers, service organizations and churches to establish an identification plan for a 911 Emergency Communications system.	To get the 911 Emergency Communications System expanded to the rural areas of Williamsburg/Lake City Enterprise Community.	... by doing the study, then presenting it to County Officials and hoping that they will approve it.	My success will be gauged on how the project will be completed and how fast the project will end.	36,000 individuals will receive the benefit of the work.

State	City	Last Name	Objective 3-Work	Objective 3-Result	Objective 3-Impact	Objective 3-Standard	Objective 3-Benefit
SC	Holly Hill	High					
SC	Holly Hill	Richardson					
SC	Kingstree	Conyers	To determine the feasibility of providing a water system to the rural areas. - AmeriCorps members will assist the appropriate County officials in engaging and working with the Waccamau Regional Planning Commission to conduct the feasibility study.	To provide a water system to secure the rural areas to be served by the Williamsburg/Lake City Enterprise Community.	... by doing the study, then presenting it to county officials and hoping that they will approve it.	The extent of completion of each assigned task during the designated time frame will serve as an evaluation of the objectives.	36,000 individuals will benefit from the work.