

FOIA MARKER

This is not a textual record. This is used as an administrative marker by the William J. Clinton Presidential Library Staff.

Collection/Record Group: Clinton Presidential Records
Subgroup/Office of Origin: Americorps
Series/Staff Member: General Files
Subseries:

OA/ID Number: 24234
FolderID:

Folder Title:
1st Year AmeriCorps Objectives I [8]

Stack:	Row:	Section:	Shelf:	Position:
S	66	1	2	2

SCS

31

AmeriCorps USDA Soil Conservation Service
Objectives

31

State: - Four Corners - Arizona
Number of Objectives - 3
Type of Positions - Rural Development
Number of Members - 20
Number of Clusters - four

Cluster One
Holbrook, AZ

Cluster Two
Durango, CO

Cluster Three
Albuquerque, NM

Cluster Four
Price, UT

31
31-01

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

GRANTEE: USDA Soil Conservation Service
Regional Rural Development

SITE: Four Corners

Arizona

Project -

COMPONENTS OF OBJECTIVE STATEMENTS: Small Scale Agriculture
Development

1. What work will be done? What service activities will your participants engage in?
Contact and educate landowners.

2. What is the hoped for result of the work/activities described above?
Native Americans become more self-sufficient by producing agriculture products to feed themselves and sell the surplus to increase per-capita income.

3. How will you measure the quality of your product or impact of your service?
50% of participants who receive technical assistance develop small scale agriculture enterprises.

4. By what standard will you gauge success?
Based on surveys of before and after.

5. How many individuals will receive the benefit of the work your participants perform?
Thirty participants will benefit by the establishment of small scale agriculture enterprise, increased family nutrition, and more self-sufficient communities.

31-02

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

GRANTEE: USDA Soil Conservation Service
Regional Rural Development

SITE: Four Corners

Arizona

Project -

COMPONENTS OF OBJECTIVE, STATEMENTS: Data Inventory and Industry
Potential Analysis

1. What work will be done? What service activities will your participants engage in?
Determine the potential for natural resource based industries.

2. What is the hoped for result of the work/activities described above?
Complete a report that describes the potential for at least four natural resource based industries.

3. How will you measure the quality of your product or impact of your service?
A report with sufficient detail that economic development specialists utilize the information with little additional information.

4. By what standard will you gauge success?
At least one natural resource based industry is developed within two years after completion of the report.

5. How many individuals will receive the benefit of the work your participants perform?
At least 100 jobs will be created.

31

31-03

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

GRANTEE: USDA Soil Conservation Service
Regional Rural Development

SITE: Four Corners

Arizona

Project -

COMPONENTS OF OBJECTIVE STATEMENTS: Develop partnerships

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

Develop partnerships with other rural development partners, Federal and State agencies, towns and cities, county government, economic development organizations.

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

Better overall coordinated rural development efforts with all partners which maximizes impacts of limited financial and human resources.

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

Survey partners satisfaction and involvement of partners in future coordinated rural development efforts.

4. By what standard will you gauge success?

100% of partners believe the quality of service delivery has improved due to the partnership.

CALIFORNIA

32

State	Last Name	Address	City	Postal Code
CA	Alvarez	836 Main Street	El Centro	92243
CA	Gonzalez	1699 West Main Street, Suite K	El Centro	92243
CA	Luevanos	1699 West Main Street, Suite K	El Centro	92243

ST	City	Last Name	Position	Objective 1-Work	Objective 1-Result	Objective 1-Impact	Objective 1-Standard	Objective 1-Benefit
CA	El Centro	Alvarez	Assist with economic development activity specifically enterprise community strategic of.					
CA	El Centro	Gonzalez	Assisting rural communities providing the service of filling applications, for housing repairs loans and grants to the elderly and very low income families.	Meetings will be conducted in the rural towns within Imperial County to inform local home owners regarding FmHA 504 rural housing repair loans and grants. Requirements such as income level for loans, and income level and age requirements for grants will	It is hoped that after attending the town meetings, the local home owners will gain confidence and trust in FmHA and will look for assistance from the local FmHA programs regarding housing repair loans and grants under section 504.	Impact of success will be measured by how many inquiries and applications are received requesting program assistance under the 504 loan/grant rural housing program.	Success of the community outreach service will be measured by how much funding for loans, and how much funding for grants are used during the fiscal year of 1995.	It is estimated that the Imperial County has a population of 173,000 which encompasses all rural communities and the city of el Centro (the county seat). Out of the 173000 it is further estimated that about 25,000 county residents could potentially quali
CA	El Centro	Luevanos	Responsible for going into the rural communities and providing assistance with filling out applications for housing repair loans and grants to the elderly and very low income families.	Meetings will be conducted in the rural towns within Imperial County to inform local home owners regarding FmHA 504 rural housing repair loans and grants. Requirements such as income level for loans, and income level and age requirements for grants will	It is hoped that after attending the town meetings, the local home owners will gain confidence and trust in FmHA and will look for assistance from the local fmHA programs regarding housing repair loans and grants under section 504.	Impact of success will be measured by how many inquiries and applications are received requesting program assistance under the 504 loan/grant rural housing program.	Success of the community outreach servicewill be measured by how much funding for loans, and how much funding for grants are used during the fiscal year of 1995.	It is estimated that the Imperial County has a population of 173,000 which encompasses all rural communities and the city of El Centro. Out of the 173,000, it is further estimated that about 25,000 county residents could potentially qualify for the 504 l

OREgon

32

State	Last Name	Address	City	Postal Code
OR	Brady	2925 SW 6th Ave., Suite 1	Ontario	97914
OR	Han	Ag Svc Center-Island City, 10507 N. McAlister Rd, Rm. 4	La Grande	97850
OR	Hannibal	376 N. Central Avenue	Coquille	97423
OR	Harris	1376 NE Walnut, Suite M	Roseburg	97470
OR	Hoar	1229 SE 3rd Street, Suite A	Pendleton	97801
OR	Kauffman	Josephine County Bldg., 102 S. Redwood Hwy.	Cave Junction	97523
OR	O'Brien	City of Oakridge, P. O. Box 385	Oakridge	97463
OR	Timm	3990 Midway Drive	Baker City	97814

ST	City	Last Name	Position	Objective 1-Work	Objective 1-Result	Objective 1-Impact	Objective 1-Standard	Objective 1-Benefit
OR	Baker City	Timm	Member will be providing outreach and assistance on housing issues in the two county area.	Provide outreach to Beginning Farmers.	Increase in Beginning Farmer activity in the following areas: Guaranteed Loans, Direct Loans and Down Payment Loans.	Compare FY94 to FY95 percent increase of Beginning Farmer loan activity in the area of responsibility.	Increase Beginning Farmer loan activity in all programs by 100%. Of the Beginning Farmer loan apps received, 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1 Beginning Farmer application in the Guaranteed Operating Loan Program; 2 in the Direct Operating Loan Program; and 1 in the Down Payment Loan Program.
OR	Cave Junction	Kauffman	Member will be providing outreach and assistance on community and economic development issues in the EC communities in Josephine County.	Enterprise community applicant organizations will be briefed on the availability of financial resources and application procedures.	Community applicant organizations will have basic tools with which to prepare loan/grant preapplications.	Loan/grant preapplication accepted by funding agency as a fully documented submittal.	One pre-application accepted by a funding agency along with agency authorization for the community to submit a complete formal loan/grant application.	Community of at least 200 rural residents.
OR	Coquille	Hannibal	Member will be providing outreach and assistance on housing and community issues in the two county area.	Provide outreach to Beginning Farmers.	Increase in Beginning Farmer activity in the following areas: Guaranteed Loans, Direct Loans, Down Payment Loans.	Compare FY94 to FY95 percent increase of Beginning Farmer loan activity in the area of responsibility.	Increase Beginning Farmer loan activity in all programs by 100%. Of the Beginning Farmer loan applications received, 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1 Beginning Farmer application in the Guaranteed Operating Loan Program; 2 in the Direct Operating Loan Program; and 1 in the Down Payment Loan Program.

ST	City	Last Name	Position	Objective 1-Work	Objective 1-Result	Objective 1-Impact	Objective 1-Standard	Objective 1-Benefit
OR	La Grande	Han	Member will be providing outreach and assistance on housing issues in the two county area.	Provide outreach to Beginning Farmers	Increase in Beginning Farmer activity in the following areas: Guaranteed Loans, Direct Loans and Down Payment Loans.	Compare FY94 to FY95 percent increase of Beginning Farmer loan activity in the area of responsibility.	Increase Beginning Farmer loan activity in all programs by 100%. Of the Beginning Farmer loan applications, 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1 Beginning Farmer application in the Guaranteed Operating Loan Program; 2 in the Direct Operating Loan Program; and 1 in the Down Payment Loan Program.
OR	Oakridge	O'Brien	Updating City of Oakridge zoning ordinance, subdivision ordinance and economic development strategic plan.	Five community meetings will be planned, scheduled, and held to receive local input for community planning.	Comments, suggestions, and proposals given by residents during the community meetings will be documented for consideration by staff and city elected officials.	Development of a proposed zoning/land use ordinance that meets state land use planning guidelines per opinion by city legal counsel.	Oakridge city council receives and formally considers a proposed zoning/land use ordinance to guide growth and housing locations in the city.	All the 3039 rural population of Oakridge will be benefitted.
OR	Ontario	Brady	Member will be providing outreach and assistance on housing issues in the two county areas.	Provide outreach to beginning farmers.	Increase in beginning farmer activity in the following areas: guaranteed loans, direct loans, down payment loans.	Compare FY94 to FY95 percent increase of beginning farmer loan activity in the area of responsibility.	Increase beginning farmer loan activity in all programs by 100%; of loan applications received, 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1 beginning farmer application in the guaranteed operating loan program; 2 in the direct operating loan program; 1 in the down payment loan program.

ST	City	Last Name	Position	Objective 1-Work	Objective 1-Result	Objective 1-Impact	Objective 1-Standard	Objective 1-Benefit
OR	Pendleton	Hoar	Member will be providing outreach and assistance on housing issues; Farm Program Youth Loans and community Facilities on an Indian reservation in a three county area.	Provide outreach to Beginning Farmers.	Increase in Beginning Farmer activity in the following areas; Guaranteed Loans, Direct Loans, and Down Payment Loans.	compare FY94 to FY95 percent increase of Beginning Farmer loan activity in the area of responsibility.	Increase Beginning Farmer loan activity in all programs by 100%. Of the Beginning Farmer loan apps received, 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1 Beginning Farmer application in the Guaranteed Operating Loan Program; 2 in the Direct Operating Loan Program; and 1 in the Down Payment Loan Program.
OR	Roseburg	Harris	Member will be providing outreach and assistance on housing and community issues in the Douglas county Area.	Provide outreach to beginning farmers.	Increase in beginning farmer activity in the following areas: guaranteed loans; direct loans; down payment loans.	Compare FY94 to FY95 percent increase of Beginning Farmer loan activity in the area of responsibility.	Increase beginning farmer loan activity in all programs by %100. Of the beginning farmer loan applications received, 75% are determined eligible. Of the beginning farmer loan applications received, 50% have a feasible plan of operation and are approved.	1 Beginning Farmer application in the Guaranteed Operating Loan Program; 2 in the Direct Operating Loan Program; 1 in the Down Payment Loan Program.

State	City	Last Name	Objective 2-Work	Objective 2-Result	Objective 2-Impact	Objective 2-Standard	Objective 2-Benefit
OR	Baker City	Timm	Provide outreach to Socially Disadvantaged Applicants	Increase in Socially Disadvantaged activity in the following areas: Guaranteed Loans and Direct Loans.	Compare FY94 to FY95 percent increase of SDA loan activity in the area of responsibility.	Increase SDA loan activity in all programs by 100%. Of the SDA loan apps received, 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1 SDA application in the Guaranteed Operating Loan Program; 2 in the Direct Operating Loan Program and 1 in the Down Payment Loan Program.
OR	Cave Junction	Kauffman					
OR	Coquille	Hannibal	Provide outreach to Socially Disadvantaged Applicants.	Increase in Socially Disadvantaged activity in the following areas: Guaranteed Loans and Direct Loans.	Compare Fy94 to FY95 percent increase of SDA loan activity in the area of responsibility.	Increase SDA loan activity in all programs by 100%. Of the SDA loan applications received, 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1 SDA loan application in the Guaranteed Operating Loan Program; 2 in the Direct Operating Loan Program; and 1 in the Down Payment Loan Program.

State	City	Last Name	Objective 2-Work	Objective 2-Result	Objective 2-Impact	Objective 2-Standard	Objective 2-Benefit
OR	La Grande	Han	Provide outreach to Socially Disadvantaged Applicants.	Increase in Socially Disadvantaged activity in the following areas: Guaranteed Loans and Direct Loans.	Compare FY94 to FY95 percent increase of SDA loan activity in the area of responsibility.	Increase SDA loan activity in all programs by 100%. Of the SDA loan applications received, 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1 SDA application in the Guaranteed Operating Loan Program; 2 in the Direct Operating Loan Program; and 1 in the Down Payment Loan Program.
OR	Oakridge	O'Brien					
OR	Ontario	Brady	Provide outreach to socially disadvantaged applicants	Increase in socially disadvantaged activity in the following areas: guaranteed loans and direct loans.	Compare FY94 to FY95 percent increase of SDA loan activity in the area of responsibility.	Increase SDA loan activity in all programs by 100%. Of the SDA loan apps received, 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1SDA application in the guaranteed operating loan program; 2 in the direct operating loan program; and 1 in the down payment loan program.

State	City	Last Name	Objective 2-Work	Objective 2-Result	Objective 2-Impact	Objective 2-Standard	Objective 2-Benefit
OR	Pendleton	Hoar	Provide outreach to Socially Disadvantaged Applicants.	Increase in Socially Disadvantaged activity in the following areas: Guaranteed Loans and Direct Loans.	Compare FY94 to FY95 percent increase of SDA loan activity in the area of responsibility.	Increase SDA loan activity in all programs by 100%. Of the SDA loan apps received, 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1 SDA application in the Guaranteed Operating Loan Program; 2 in the Direct Operating Loan Program and 1 in the Down Payment Loan Program.
OR	Roseburg	Harris	Provide outreach to socially disadvantaged applicants.	Increase in Socially Disadvantaged activity in guaranteed loans and direct loans	Compare FY94 to FY95 percent increase of SDA loan activity in the area of responsibility.	Increase SDA loan activity in all programs by 100%. Of the SDA loan apps received, 75% are determined to be eligible. Of the SDA loan apps received, 50% have a feasible plan of operation and are approved.	1 SDA application in the Guaranteed Operating Loan Program; 2 in the Direct Operating Loan Program; 1 in the Down Payment Loan Program.

State	City	Last Name	Objective 3-Work	Objective 3-Result	Objective 3-Impact	Objective 3-Standard	Objective 3-Benefit
OR	Baker City	Timm	Provide outreach to local lenders in the Guaranteed Operating Loan Program.	Increase in the use of Socially Disadvantaged and Beginning Farmer Guaranteed Loan Program funds.	Compare FY94 and FY95 percent increase of SDA/Beginning Farmer Guaranteed Loan Program Activity.	Increase SDA/Beginning Farmer Guaranteed Loan Program activity in all programs by 100%. Of the Guaranteed Loan apps received, 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1 SDA application in the Guaranteed Operating Loan Program and 1 Beginning Farmer application in the Guaranteed Operating Loan Program.
OR	Cave Junction	Kauffman					
OR	Coquille	Hannibal	Provide outreach to local lenders in the Guaranteed Operating Loan Program.	Increase in the use of Socially Disadvantaged and Beginning Farmer Guaranteed Loan Program funds.	Compare FY94 to FY95 percent increase of SDA/Beginning Farmer Guaranteed Loan Program activity.	Increase SDA/Beginning Farmer Guaranteed Loan Program activity in all programs by 100%. Of the Guaranteed Loan apps received, 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1 SDA application in the Guaranteed Operating Loan Program; 1 Beginning Farmer application in the Guaranteed Operating Loan Program.

State	City	Last Name	Objective 3-Work	Objective 3-Result	Objective 3-Impact	Objective 3-Standard	Objective 3-Benefit
OR	La Grande	Han	Provide outreach to local lenders in the guaranteed Operating Loan Program.	Increase in the use of Socially Disadvantaged and Beginning Farmer Guaranteed Loan Program funds.	Compare FY94 to FY95 percent increase of SDA/Beginning Farmer Guaranteed Loan Program activity.	Increase SDA/Beginning Farmer Guaranteed Loan Program activity in all programs by 100%. Of the Guaranteed Loan applications received, 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1 SDA application in the Guaranteed Operating Loan Program and 1 Beginning Farmer application in the Guaranteed Operating Loan Program.
OR	Oakridge	O'Brien					
OR	Ontario	Brady	Provide outreach to local lenders in the Guaranteed Operating Loan Program.	Increase in the use of SDA and Beginning Farmer guaranteed loan program funds.	Compare FY94 to FY95 percent increase of SDA/Beginning Farmer guaranteed loan program activity.	Increase SDA/Beginning Farmer guaranteed loan program activity in all programs by 100%. Of the guaranteed loan apps received, 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1 SDA application in the guaranteed operating loan program; 1 beginning farmer application in the guaranteed operating loan program.

State	City	Last Name	Objective 3-Work	Objective 3-Result	Objective 3-Impact	Objective 3-Standard	Objective 3-Benefit
OR	Pendleton	Hoar	Provide outreach to local lenders in the Guaranteed Operating Loan Program.	Increase in the use of Socially Disadvantaged and Beginning Farmer Guaranteed Loan Program funds.	Compare FY94 to FY95 percent increase of SDA/Beginning Farmer Guaranteed Loan Program activity.	Increase SDA/Beginning Farmer Guaranteed Loan Program activity in all programs by 100%. Of the Guaranteed Loan apps received, 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1 SDA application in the Guaranteed Operating Loan Program; 1 Beginning Farmer application in the Guaranteed Operating Loan Program.
OR	Roseburg	Harris	Provide outreach to local lenders in the Guaranteed Operating Loan Program.	Increase in the use of socially disadvantaged and beginning farmer guaranteed loan program funds.	Compare FY94 to FY95 percent increase of SDA/Beginning Farmer Guaranteed Loan Program Activity.	Increase SDA/Beginning Farmer Guaranteed Loan Program activity in all programs by 100%; of the apps received 75% are determined eligible and 50% have a feasible plan of operation and are approved.	1 SDA application in the Guaranteed Operating Loan Program; 1 Beginning Farmer application in the Guaranteed Operating Loan Program.

WASHINGTON

32

State	Last Name	Address	City	Postal Code
WA	Mary Ann		Wenatchee	

ST	City	Last Name	Position	Objective 1-Work	Objective 1-Result	Objective 1-Impact	Objective 1-Standard	Objective 1-Benefit
WA	Wenatchee	Mary Ann		Establish the foundation for implementation of the Grant county enterprise communities Nomination and Proposal.	Shall include forming and establishing the Enterprise Community Visioning Committee to oversee the implementation of the proposal; confirming a specific component of the proposal to be developed by the AmeriCorps Member; and writing and submitting the wo	Not applicable.	Will include having individuals interested in committee participation identified, convening an initial meeting, committee agreement on the specific component to be pursued, collective committee input and show of support for the specific component and supe	All individuals who will be served by the establishment of the proposal's component.

SCS

32

32
32-01

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

Grantee: USDA Soil Conservation Service
Oregon

Site: Southwest

COMPONENTS OF OBJECTIVE STATEMENTS: In each community projects will be developed that respond to locally identified needs, priorities and resources through meetings, interviews and collaboration with community leaders, residents, agencies and organizations; review of projects and discussions in the community should establish at least 60% support of planned activities among community leaders.

1. What work will be done?

Project development, community organizing, grantwriting.

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

Planning for and implementation of locally-supported projects enhancing natural resources and/or economic development. Three projects per member.

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

Review of project proposals and/or actions and discussions in the community to verify local support.

4. By what standard will you gauge success?

60% support of planned activities among community leaders.

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

Residents of 6 communities and 9 watershed councils. 55,000 people

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

Grantee: USDA Soil Conservation Service
Oregon

Site: Southwest

COMPONENTS OF OBJECTIVE STATEMENTS: For each project requiring funding, potential sources will be identified and grants will be written and submitted for consideration by donors; projects not requiring funding should have action plans developed, and commitment of resources should be secured.

1. What work will be done?

Identify potential sources of funds, grantwriting, developing action or implementation plans.

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

Grant proposals developed and submitted for funding, plans developed. Three grants/plans per member.

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

Review grants or plans written.

4. By what standard will you gauge success?

At least one grant written or activity plan outlined for each community or council served.

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

Residents of 6 communities and 9 watershed councils. 55,000 people

32

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

Grantee: USDA Soil Conservation Service
Oregon

3203
Site: Southwest

COMPONENTS OF OBJECTIVE STATEMENTS: Community members and leaders will develop skills in problem-solving and accessing rural development resources through their active involvement in project development and implementation; consistent involvement of locals in meetings and activities during the process and continued demonstration of problem-solving and networking skills after the program intervention will be evident in at least 75% of the groups served.

1. What activities will you be engaged in?

Demonstrating and teaching rural development skills; developing networks and teaching mechanisms to access networks and resources.

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

Improved skills in each community and council; ties to and ability to access the rural development network; community ability to identify and respond to needs.

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

Survey local leaders and agencies, etc., who may interact with communities, evaluate structures and processes for problem identification and solving within groups. Involvement of local people in meetings and activities.

4. By what standard will you gauge success?

75% of the community groups have effective contacts with the rural development network and/or demonstrate effective problem-solving.

WASHINGTON

SCS

15

32

AmeriCorps USDA Soil Conservation Service
Objectives

37

State:	- Washington
Number of Objectives	- 4
Type of Positions	- 5 Rural Development 8 Environmental Corps
Number of Clusters	- 1
Number of worksites	- 1
Number of Members	- 13

Cluster One
Goldendale

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

Grantee: USDA Soil Conservation Service SITE: Goldendale,
Washington (EC)

COMPONENTS OF OBJECTIVE STATEMENTS: Habitat restoration using Best
Management Practices to improve water quality on
private land.

1. What work will be done?

Enhancing stream side vegetation by planting willows and grass.
Stabilize streambanks by constructing small structures.

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

Salmon Spawning habitat improved on 5 miles of stream.

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

All technical assistance will comply with Soil Conservation Service
standards and specifications.

4. By what standard will you gauge success?

15 private landowners use the Environmental Corps to improve salmon
spawning habitat.

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

N/A

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

32 75
32-05 15P

Grantee USDA Soil Conservation Service
Washington (EC)

Site Goldendale,

COMPONENTS OF OBJECTIVE STATEMENTS:
improve water quality
agencies who manage

Habitat restoration to
working with local and state
public lands.

1. What work will be done?

Improve water quality for salmon spawning habitat through assistance given to local, state and federal land managing agencies. Plant trees and grasses and construct small structures.

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

Salmon spawning habitat improved on 1 mile of stream with these land managing agencies.

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

All technical assistance will comply with Soil Conservation Service standards and specifications.

4. By what standard will you gauge success?

5 local, state or federal land managing agencies use the Environmental Corps to improve salmon spawning habitat.

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

N/A

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

Grantee USDA Soil Conservation Service
Washington (EC)

Site Goldendale,

COMPONENTS OF OBJECTIVE STATEMENTS: Complete site rehabilitation
work on two forest fire
burned over areas to prevent
water pollution in the
Little Klickitat River.

1. What work will be done?

Building sediment retention structures
Seeding of critical areas

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

Water quality for fisheries habitat is maintained by preventing
pollution from accelerated soil erosion.

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

All technical assistance will comply with Soil Conservation Service
standards and specifications.

4. By what standard will you gauge success?

Landowners agree to install all recommended practices.

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

Estimated 3,000 residents of Klickitat County downstream from the
forest fire areas.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

Grantee USDA Soil Conservation Service
Washington (RDC)

Site Goldendale,
Rural Development

Members

COMPONENTS OF OBJECTIVE STATEMENTS: Plan and design all project
practices for the Goldendale
to the restoration of Environmental Corps, related
salmon spawning habitat.

1. What work will be done?

Plan and design all project practices for the Goldendale
Environmental Corps, related to the restoration of salmon spawning
habitat.

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

A total of 20 landowners will be assisted, affecting 6 miles of
stream and two forest fire burned over areas.

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

All plans and designs will comply with Soil Conservation Service
standards and
specifications.

4. By what standard will you gauge success?

Projects to generate a 50% increase in the number of requests for
salmon habitat
improvement by private landowners and governmental land managing
agencies.

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

Estimated 4,000 residents in and around the main streams and rivers
of the project area.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

Grantee USDA Soil Conservation Service
Washington (RD & EC)

Site Goldendale,

COMPONENTS OF OBJECTIVE STATEMENTS: Joint objective for 5 rural
development

environmental corps members

and sponsored projects that
be otherwise be done without
development & environmental

corps members & 9

co-located in Goldendale, WA.
Complete community recognized

focus on work that would not
the services of the rural
corps.

1. What activities will you be engaged in?

Hauling firewood for elderly

Shoveling snow for elderly

Park cleanup and maintenance

Visiting elderly and low income families

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

Complete 10 community building projects identified by the local
communities.

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

Projects completed as specified by local community sponsoring
agencies.

4. By what standard will you gauge success?

Projects result in a 100% increase in the number of requests for
community building projects done through volunteer efforts in
communities assisted.

SCS

ILLINOIS

33

(See #34 Illinois 18 miles)

Iowa

SCS

33

AmeriCorps USDA Soil Conservation Service
Objectives

State: - Iowa
Number of Objectives - 3
Type of Positions - Rural Development
Number of Members - 26
Number of Clusters - 5

Cluster One
Storm Lake

Cluster Two
Waterloo

Cluster Three
Oakland

Cluster Four
Indianola

Cluster Four
Williamsburg

33-29

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

GRANTEE: USDA Soil Conservation Service SITE: Iowa

COMPONENTS OF OBJECTIVE STATEMENTS: To restore and protect
resources damaged in Southern
Iowa by the record floods of
1993.

-
1. What work will be done? What service activities will your participants engage in?
Restoration of flood control facilities and public infrastructure.
 2. What is the hoped for result of the work/activities described above?
Protection of farmland, small rural communities, and public works of improvement.
 3. How will you measure the quality of your product or impact of your service?
Structural measures according to SCS and State of Iowa standards and specifications.
All work done to the professional/SCS standards for that discipline/employee.
 4. By what standard will you gauge success?
Number of communities assisted and number and kind of public facilities restored and protected.
 5. How many individuals will receive the benefit of the work your participants perform?
49 counties, 100 municipalities, and 50 agricultural resource districts.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

33-30

GRANTEE: USDA Soil Conservation Service

SITE: Iowa

COMPONENTS OF OBJECTIVE STATEMENTS: To address high priority environmental issues including wetland restoration, special water quality projects, and wildlife habitat restoration.

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

Identify, inform, educate, and motivate landusers with potential wetland restoration sites to voluntarily restore wetlands through the many available federal, state, and local programs.

Restore wetlands, by helping implement Emergency Wetlands Reserve program (EWRP) and Wetlands Reserve Program (WRP).

Develop and implement an inventory of existing wetland easements and other potential sites utilizing GIS technology.

Assist the Coordinator of the Iowa River Corridor Project implement the objectives of the project.

Develop and implement an inventory of special water quality and wetland restoration projects.

Develop and implement a public information program on wetlands, alternative floodplain management and water quality.

Assist in the site location, survey, design and construction of wetland restoration projects.

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

Conduct a wetland inventory in 30 counties for potential sites for wetland restoration.

Persuade 200 landowners to voluntarily restore wetlands and prairie areas.

The Iowa River corridor plan is completed.

Public is educated on wetland benefits.

Wetland restoration plans are completed in a timely manner.

A public information program is developed in the identified counties.

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

Wetland restoration activity meets SCS and FWS standards and specifications.

Effective presentation of interpretive and illustrated news items, feature items, slide sets, videos, field days, outdoor classrooms, radio programs, TV coverage, newsletters, and brochures.

Number and quality of completed inventories and completed plans.

Number of landowners and potential acres of wetland to be restored.

Comments from cooperating agencies and other groups and landowners about the quality of members' work.

4. By what standard will you gauge success?

5000 landowners contacted to restore sites. 200 wetlands restored. 25 prairies restored. Number of public information events, members work independently.

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

600 landowners in 3 cluster sites. 300,000 people in the urban and rural sectors around the project sites. Iowa City water supply recipients - 60,000 people.

33

33-31

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

GRANTEE: USDA Soil Conservation Service SITE: Iowa

COMPONENTS OF OBJECTIVE STATEMENTS: Assist rural communities in southern Iowa address environmental economic, and social problems and issues aggravated by the records floods of 1993.

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

Design of geographic information systems (GIS) structures, creation of GIS data bases, and the development and application of GIS analytical techniques and models. Production of GIS related information and materials and provide instruction in their application and usefulness to local residents and representatives of private organizations and public agencies.

Development and application of GIS technology as a decision making tool for local residents, elected officials, the leadership of private organizations, and representatives of public agencies. Provide assistance and education to local residents in planning community betterment projects and securing the resources necessary for their implementation. Plan and design for rural communities and landscapes including water quality, watershed protection and awareness, excessive soil loss, habitat restoration and enhancement and outdoor education. Development of advanced communication techniques for professionals working in rural communities.

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

Improved decision making capabilities of local leadership and public service providers regarding important environmental, economic, and social problems and issues.

Development of necessary GIS data layers, analytical techniques and models as well as instruction in their use. A significant improvement in local resident's ability to successfully plan, secure necessary resources, and implement community betterment projects. Enhanced sense of pride and ownership of products of residents of the communities assisted.

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

Number of assisted organizations and agencies. Number of residents participating in the projects. Number of communication techniques and illustrations used. Number of requests for information and assistance received and satisfied.

4. By what standard will you gauge success?

24 GIS requests successfully responded to in a timely manner. Responses meet quality standards as per established guidelines. Successful planning and completion of 6 community betterment

projects. Development of tools that are reproducible by other technical specialists.

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

500,000 residents in southwestern Iowa (30 counties, 16 communities, and 3 Resource Conservation and Development Councils).

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

33-32

GRANTEE: USDA Soil Conservation Service SITE: Iowa

COMPONENTS OF OBJECTIVE STATEMENTS: Assist rural communities in northeastern Iowa improve their economic and social well being by improving tourism and promotional activities through the Silos and Smokestacks leadership.

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

Plan four Heritage Areas attractions to encourage the protection of environmental, scenic and cultural resources of the area. Develop plan concepts. Identify harmful prejudices within the targeted area. Develop strategies to increase understanding between rural and urban lifestyles. Develop strategies to eliminate discrimination of local minorities. Plan joint rural and urban activities. Plan multicultural activities.

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

Supplemental funding packages will be developed and presented to farm, agribusiness, and corporate interests. 100,000 new visitors to the area each year. Historic and multicultural activities held throughout the region.

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

Goals and concepts are developed and local communities accept and decide to implement them. Four marketing concept plans developed.

4. By what standard will you gauge success?

Communities begin implementing the plans. Funding sources contribute to specific projects.

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

100,000 new visitors. All citizens of the 30 county area.

KANSAS

SCS

33

AmeriCorps USDA Soil Conservation Service
Objectives

State: - Kansas
Number of Objectives - 10
Type of Positions - Rural Development and 19 #33
Environmental Corps 26 projects #6, 34
Number of clusters - five
Number of worksites - Thirteen

Cluster One

Cedar Bluff Park
Glen Elder Park
Kanopolis Park
Milford Park

Cluster Two
Tribune
Scott City

Cluster Three
Abilene
Ottowa

Cluster Four
Salina

Cluster Five
Hays
Manhattan
Topeka
Emporia

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

33-01

GRANTEE: USDA Soil Conservation Service

SITE: Kansas

COMPONENTS OF OBJECTIVE STATEMENTS: Agricultural Waste Management Systems

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

Provide surveys, investigations, and designs necessary to implement complex agricultural waste management systems. Team members will be located in Abilene and Ottawa, Kansas, and will do work in Clay, Dickinson, Geary, Marion, Reno, Riley, Saline, Anderson, Coffey, Franklin, Johnson, Linn, Miami, and Shawnee counties.

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

Increase the number of agricultural waste management systems in Kansas.

Improve water quality. Improve livestock operation compliance with the state's water quality standards.

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

Number of designs approved by state water quality agency (Kansas Department of health and Environment) and the number of jobs constructed.

4. By what standard will you gauge success?

An additional 10 systems will be designed or constructed in 1995 (over present levels).

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

A minimum of ten livestock producers through direct assistance.
Downstream water users through water quality improvement.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

33-02

GRANTEE: USDA Soil Conservation Service

SITE: Kansas

COMPONENTS OF OBJECTIVE STATEMENTS: Agricultural Waste Management
Systems

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

Developing partnerships with county non-point source coordinators, county conservation district board members, state water quality agency personnel, county commissioners, and interested local and state groups.

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

Improved relations between producers, community leaders, and regulating agencies.

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

By how well the producers, communities, and state agencies interact in accepting and implementing systems.

4. By what standard will you gauge success?

At least 90 percent of the partners express satisfaction with the services provided.

Minnesota

SCS

33

AmeriCorps USDA Soil Conservation Service
Objectives

State:	- Minnesota	
Number of Objectives	- 19	
Type of Positions	- Rural Development and Environmental Corps	<i>12 members project 33, 27 8 members project 34</i>
Number of Members	- 20	
Number of Clusters	- four	

Cluster One
Thief River Falls

Cluster Two
Twin Valley

Cluster Three
Cloquet

Cluster Four
Rochester

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

33-15

GRANTEE: USDA Soil Conservation Service
Minnesota

SITE: Rochester,

COMPONENTS OF OBJECTIVE STATEMENTS: To improve water quality as measured through water quality criteria as outlined in the USDA SCS Field Office Technical Guide on 90% of tracts receiving assistance.

1. What work will be done? What service activities will your participants engage in?
Work with groups and individuals to improve water quality through grassland agriculture.

2. What is the hoped for result of the work/activities described above?
Inclusion of water quality considerations in the development of pastureland/grassland management plans.

3. How will you measure the quality of your product or impact of your service?
90% of plans will address water quality considerations.

4. By what standard will you gauge success?
Water quality considerations as outlined in the USDA Field Office Technical Guide will serve as a standard.

5. How many individuals will receive the benefit of the work your participants perform?
Effort will focus on plan development/implementation with 50 producers across 11 counties.

33

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

33-16

GRANTEE: USDA Soil Conservation Service
Falls, Minnesota

SITE: Thief River

COMPONENTS OF OBJECTIVE STATEMENTS: Improve water quality and reduce producer fertilizer input costs significantly by developing and implementing animal waste utilization and nutrient management plans on 120 livestock operations.

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

Contact 60 livestock producers who need waste storage facilities.

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

Producers will commit to install storage facilities or change operations to reduce runoff.

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

Number of livestock producers who commit to installing waste storage facilities.

4. By what standard will you gauge success?

12 livestock producers commit to installing waste storage facilities.

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

Everyone living within the watershed.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

GRANTEE: USDA Soil Conservation Service
Falls, Minnesota

SITE: Thief River

COMPONENTS OF OBJECTIVE STATEMENTS: Develop waste utilization and
nutrient management plans
for 120 existing animal
waste systems.

1. What work will be done? What service activities will your
participants engage in?
Develop inventory of 3 livestock producers in 12 county area.

2. What is the hoped for result of the work/activities described
above?
Maps that will show location of livestock producers in 12 county
area.

3. How will you measure the quality of your product or impact of
your service?
Spot check of information gathered.

4. By what standard will you gauge success?
85% or greater accuracy of maps.

5. How many individuals will receive the benefit of the work your
participants perform?
Everyone living within the area will benefit from reduced
pollution.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

GRANTEE: USDA Soil Conservation Service
Falls, Minnesota

33
33-18
SITE: Thief River

COMPONENTS OF OBJECTIVE STATEMENTS: To develop partnership with
livestock growers.

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

Developing partnerships with livestock growers, organizations,
conservation groups, agencies and equipment dealers.

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

Develop four partnerships.

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

Survey of partners and participation in project activities.

4. By what standard will you gauge success?

80% of partners believe service delivery has improved due to
partnerships that were developed.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

GRANTEE: USDA Soil Conservation Service
Falls, Minnesota

SITE: Thief River

COMPONENTS OF OBJECTIVE STATEMENTS: Work with Extension to have a
waste utilization field day demonstrating application
and incorporation methods, sampling procedures and cost
savings.

1. What work will be done? What service activities will your participants engage in?
Conduct a waste utilization field day.
2. What is the hoped for result of the work/activities described above?
Increased requests for waste utilization planning assistance.
3. How will you measure the quality of your product or impact of your service?
Questionnaire/survey used at field day.
4. By what standard will you gauge success?
80% of livestock producers attending the field day request additional waste utilization planning assistance on the survey.
5. How many individuals will receive the benefit of the work your participants perform?
Everyone who attends the field day.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY BUILDING OBJECTIVE

33-20

GRANTEE: USDA Soil Conservation Service
Minnesota

SITE: Cloquet,

COMPONENTS OF OBJECTIVE STATEMENTS: Finalize and implement a
public participation plans that involves a wide
diversity of people affected by basin problems and
potential solutions.

1. What work will be done? What service activities will your
participants engage in?
Consult with landowners and government agencies, gather information
and draft plan.

2. What is the hoped for result of the work/activities described
above?
Development of a finalized plan that can be implemented.

3. How will you measure the quality of your product or impact of
your service?
100% participation for individuals contacted.

4. By what standard will you gauge success?
85% of plan implemented

5. How many individuals will receive the benefit of the work your
participants perform?
All individuals or groups living, working, or participating in
recreation activities within the Nemadji River watershed
boundaries. 2500 landowners in the watershed.

CORPORATION FOR NATIONAL SERVICE
COMMUNITY SERVICE OBJECTIVE

GRANTEE: USDA Soil Conservation Service
Minnesota

SITE: Cloquet,

COMPONENTS OF OBJECTIVE STATEMENTS: Assist with inventory and
analysis activities resulting in development of remedial
actions and planning and of application of Best
Management Practices for the Namadji River Watershed.

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

Design and conduct feedlot inventories, analyze land use changes, conduct land use inventories, sediment surveys, develop a map, develop an inventory of existing land use controls, and collect watershed information, consult with landowners and government agencies, and provide technical assistance to assist with development of local county water management plans.

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

The development and completion of a comprehensive inventory of the problems affecting the erosion and water quality in the watershed and its outlet.

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

An acceptable level of background inventory information will be collected, as indicated by the Project Planning Committee, leading to a listing of the problems and the initial development of remedial actions and Best Management Practices.

4. By what standard will you gauge success?

100% acceptance of the identified problems by the Project Sponsors and Project Planning Committee.

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

All individuals or groups living, working, or participating in recreation activities within the Neamdji River watershed boundaries. 1350 landowners in Minnesota owning 174,000 acres and 1150 landowners in Wisconsin owning 103,400 acres for a total of 2500 landowners on 277,400 acres.