

## SUBCHAPTER B—CONSERVATION OPERATIONS

### PART 610—TECHNICAL ASSISTANCE

#### Subpart A—Conservation Operations

Sec.

610.1 Purpose.

610.2 Scope.

610.3 Assistance through conservation districts.

610.4 Technical assistance furnished.

610.5 Interdisciplinary assistance.

#### Subpart B—Soil Erosion Prediction Equations

610.11 Purpose and scope.

610.12 Equations for predicting soil loss due to water erosion.

610.13 Equations for predicting soil loss due to wind erosion.

610.14 Use of USLE, RUSLE, and WEQ.

#### Subpart C—State Technical Committees

610.21 Purpose and scope.

610.22 State Technical Committee membership.

610.23 State Technical Committee meetings.

610.24 Responsibilities of State Technical Committees.

610.25 Specialized Subcommittees.

#### Subpart D—Conservation of Private Grazing Land

Sec.

610.31 Purpose and scope.

610.32 Technical assistance furnished.

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#### Subpart A—Conservation Operations

##### § 610.1 Purpose.

This subpart sets forth Natural Resource Conservation Service (NRCS) policies and procedures for furnishing technical assistance in conservation operations.

[61 FR 27999, June 4, 1996]

##### § 610.2 Scope.

(a) Conservation operations, including technical assistance, is the basic soil and water conservation program of NRCS. This program is designed to:

- (1) Reduce soil losses from erosion;
- (2) Help solve soil, water, and agricultural waste management problems;
- (3) Bring about adjustments in land use as needed;
- (4) Reduce damage caused by excess water and sedimentation;
- (5) Enhance the quality of fish and wildlife habitat; and
- (6) Improve all agricultural lands, including cropland, forestland, and grazing lands that include pastureland, rangeland, and grazed forestland so that the long-term sustainability of the resource base is achieved.

(b) The Natural Resources Conservation Service is USDA's technical agency for providing assistance to private landowners, conservation districts, and other organizations in planning and carrying out their conservation activities and programs. NRCS works with individuals, groups, and units of government to help them plan and carry out conservation decisions to meet their objectives.

[64 FR 42003, Aug. 3, 1999]

##### § 610.3 Assistance through conservation districts.

(a) Technical assistance is provided through and in cooperation with conservation districts in the 50 States, the Commonwealth of Puerto Rico, and the U.S. Virgin Islands. These districts, formed under authority of State laws, are operated and controlled by local citizens. They provide the leadership and the program needed to meet the conservation objectives of the district.

(b) NRCS furnishes technical assistance to conservation districts as specified in memorandums of understanding. Soil conservationists assigned to conservation districts work directly with land users and others according to the program needs and the priorities established by the conservation districts.

(c) The practical experience of land users is combined with the scientific knowledge and skills of professional conservationists to plan and carry out locally formulated conservation programs.

(d) When requested, technical assistance may be provided to owners, operators, or groups using land that is under the jurisdiction of the United States Department of the Interior if such land is included in a conservation district or if assistance is in accordance with memorandums of understanding identifying the coordination of agency activities.

**§ 610.4 Technical assistance furnished.**

The Natural Resources Conservation Service provides technical assistance to land users and others who are responsible for making decisions and setting policies that influence land use, conservation treatment, and resource management. Technical assistance furnished by NRCS consists of program assistance, planning assistance, application of conservation practices, and assistance in the technical phases of USDA cost-share programs.

(a) Program assistance is provided to conservation districts and other organizations concerned with the conservation of soil, water, plant, and wildlife resources. This assistance includes providing resource inventory data and identifying conservation problems and needs in order for districts to develop long-range soil and water conservation programs. Individuals, groups, and organizations requesting NRCS assistance through conservation districts include:

(1) Farmers, ranchers, and other land users concerned with the conservation of land and water resources.

(2) County and other local government units such as park authorities, departments of public works, planning, zoning (rural, urban, and flood plain), school, and institution boards, highway departments, and tax assessors.

(3) Citizen groups, youth groups, recreation groups, and garden clubs.

(4) State and local units of government (highway, health, recreation, water resources, and regional planning) involved in establishing public policy regarding the use of resources.

(5) Federal departments and agencies such as Defense, Housing and Urban Development, Public Roads, Health and Human Services; and Interior.

(6) Professional consultants who provide services such as engineering, plan-

ning, environmental assessment, tax assessment, and forest management.

(b) Planning assistance includes evaluation of soil, water, vegetation, and other resource data needed for making land use, environmental and conservation treatment decisions. NRCS helps land users make conservation plans for farms, ranches, and other land units. This help includes onsite planning assistance in making conservation plans. The plans are based on a soil survey and interpretations for the intended land uses and conservation treatment. Plans may also include other inventories of soil, water, plant, and related resources needed in the planning process. Information about the responses of each kind of soil and the conservation practices and resource management needed for different land uses is provided. The land user's decisions recorded in the plan are based on his conservation objectives. Conservation plans provide for the orderly installation of conservation practices. Conservation plans reflect changing conditions.

(c) Application assistance is provided to help land users apply and maintain planned conservation work. NRCS assistance for applying the conservation practices in the plan may include:

(1) Designing, constructing, and maintaining conservation practices;

(2) Selecting management alternatives and cultural practices needed to establish and maintain vegetation; and

(3) Other conservation practices needed to protect land and water resources.

(d) The Natural Resources Conservation Service assists in carrying out certain phases of USDA soil and water conservation cost-share programs. NRCS assists individual program participants with conservation plans needed for long-term cost-share agreements. NRCS is assigned responsibility by the Secretary of Agriculture for technical phases of applying conservation practices on the land. This assignment includes:

(1) Determining what practices are needed and feasible to install, (2) selecting sites and planning and designing practices, (3) providing assistance