

(5) *The effects of disruption of the natural drainage patterns and severance of private land units.* Does the statement indicate that natural drainage patterns will be maintained? Will bridges, culverts, and other water control structures be located to ensure that adjacent lands are not flooded or otherwise restricted in use? Does the EIS describe the effects of severance on private land ownerships?

(6) *The impact on existing soil and water conservation management systems.* To what extent will conservation systems be altered, severed, or suffer blocked outlets? Will land use or cover be affected?

(7) *Impacts on prime and unique farmland.* Would an alternative location or route require less prime farmland? Does the EIS consider secondary effects on prime farmland? What benefits are foregone if prime farmland is taken?

(8) *Impacts on ecosystems.* Does the EIS describe impacts on major plant communities, and terrestrial and aquatic ecosystems?

(9) *Impacts on NRCS-assisted projects.* Does the statement reflect the effect of the proposed action on present or planned NRCS assisted projects?

(d) *EIS's referred to NRCS for departmental comments.* EIS's referred by the USDA Coordinator for Environmental Quality Activities to the NRCS national office may designate NRCS as the lead agency for preparing comments for USDA. In this case, the NRCS national office determines whether inputs from STC's and other USDA agencies are needed. If so, STC's and other USDA agencies are requested to forward comments to the Environmental Services Division for use in preparing the USDA response.

(e) *EIS's referred to NRCS for agency comments.* EIS's received by the NRCS national office are screened by the Director, Environmental Services Division to determine which office within NRCS will prepare comments. If the proposed action is within one State, the draft EIS will be forwarded to the appropriate STC and he will reply directly to the agency requesting the comments. If the proposed action involves more than one State, one STC will be designated to forward NRCS

comments directly to the agency requesting the comments. In some cases, the action may be national or regional in scope, and require inputs from several offices within NRCS. In this instance, comments will be assembled in the Environmental Services Division for preparation of a response to the agency requesting comments. A copy of each response prepared by a STC should be sent to the Director, Environmental Services Division.

(f) *EIS's sent to NRCS offices other than the national office.* If a STC receives an EIS from another agency, he is to respond to the initiating agency. A copy of his comments should be sent to the Director, Environmental Services Division.

(1) *EIS's addressed to NRCS area or field offices.* If an EIS is received by a field or area office of NRCS, the STC will coordinate the response.

(2) *EIS's submitted to conservation districts.* NRCS may furnish needed soil, water, and related resource information to the district for their use in preparing comments.

(g) *Distribution of NRCS comments on other agencies' draft EIS's.* Five copies of review comments made by NRCS on draft EIS's prepared by other Federal agencies are to be sent to CEQ.

(h) *Third party requests for a copy of NRCS comments on another agency's EIS* will be filled after NRCS has forwarded copies of its letter of comments to CEQ.

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§ 650.21 Working relations with the U.S. Environmental Protection Agency (EPA) and related State environmental agencies.

(a) *Background.* The authorities and missions of NRCS, EPA, and state environmental agencies make it imperative that an effective cooperative and coordinative working relationship be developed and maintained in areas of mutual concern. These common areas include air quality, water quality, pesticides, waste recycling and disposal, environmental considerations in land use, Environmental Impact Statements (EIS's) and environmental considerations in the conservation and development of natural resources.

(b) *Policy.* NRCS will work closely with EPA in accordance with the provisions of the EPA-USDA Memorandum of Understanding July 31, 1974, at all administrative levels and with related state agencies to meet statutory requirements and to achieve harmonious implementation of all actions of mutual concern directed to improving or maintaining the quality of the environment.

(c) *Responsibility*—(1) *NRCS national office.* The Deputy Administrator for Field Services is responsible for overall coordination with EPA at the national office level. The Deputy Administrator for Water Resources is responsible for contacts with EPA in relation to activities of the Water Resources Council on water and related land resource planning and for coordinating work with EPA on EIS development.

(2) *Technical service center.* The TSC director is responsible for contacts and coordination with EPA regional offices within the group of states served by the TSC.

(3) *NRCS state office.* The state conservationist is responsible for contacts and coordination with regional representatives of EPA and state environmental agencies in matters of mutual concern within his state.

(d) *Coordination and implementation.*

(1) The NRCS national office will:

(i) Within the framework of USDA agreements and guidelines, develop agreements for undertaking specific activities or projects of national significance and mutual advantage.

(ii) Assist EPA as requested in developing EPA policy, guidelines, and standards.

(iii) Consider EPA needs in soil survey and land, inventory, and monitoring activities.

(iv) Maintain needed liaison and develop mutual guidelines with EPA on water resources work and in coordinating EIS's.

(v) Advise EPA regarding soils, plant materials, and soil and water conservation techniques.

(vi) Establish procedures for periodic review of NRCS national standards for treatment systems and practices for agricultural pollution abatement, including wind and water erosion and sediment control, transport of pes-

ticides, organic matter and fertilizers, and burning of residues or clearing debris.

(2) The TSC director will:

(i) Within the framework of NRCS memorandums and guidelines coordinate with the EPA regional administrator(s) the development of needed agreements for undertaking specific activities or projects of multistate significance and mutual advantage.

(3) The state conservationist will:

(i) Obtain early input of EPA and interested state and local environmental agencies in the planning process for projects or measures within the state impacting on the environment.

(ii) Coordinate preparations of NRCS practice standards and procedures for agricultural pollution abatement within the state with EPA and related state agencies.

(iii) Encourage the development of a coordinated review and approval process within the state with EPA and appropriate state and local agencies including conservation districts for actions of mutual concern.

(iv) Attempt to resolve all EPA areas of concern on NRCS assisted project-type actions within the state before a final EIS is prepared.

§ 650.22 Rare, threatened, and endangered species of plants and animals.

(a) *Background.* (1) A variety of plant and animal species of the United States are so reduced in numbers that they are threatened with extinction. The disappearance of any of these would be a biological, cultural, and in some instances an economic loss. Their existence contributes to scientific knowledge and understanding, and their presence adds interest and variety to life.

(2) The principal hazard to threatened and endangered species is the destruction or deterioration of their habitats by human activities such as industrialization, urbanization, agriculture, lumbering, recreation, and transportation. These activities of man will continue but the necessity of recognizing their adverse impacts and selecting alternatives that minimize or eliminate such impacts on threatened and endangered species is imperative.

(3) The Endangered Species Act of 1973 (Pub. L. 93-205, 87 Stat. 884 (16