

Soil Conservation Policies in US

- Soil Conservation Act 1935
 - Authorized formation of Soil Conservation Service, now called Natural Resource Conservation Service (NRCS)
 - Assess soil damage and develop policies to improve soil
- Food Security Act (Farm Bill) 1985
 - Required farmers with highly erodible soil had to change their farming practices
 - Instituted Conservation Reserve Program
 - Pays farmers to stop farming highly erodible land

Soil Conservation Policies Institutions And Incentives

Lynne Heasley



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Soil Conservation Policies, Institutions, and Incentives Harold G. Halcrow, Earl Orel Heady, M. L. Cotner, 1982 *The Impacts of Farm Policies on Soil Erosion* Craig D. Osteen, 1985 **Forum for Applied Research and Public Policy**, 1997

The Agricultural Scientific Enterprise Lawrence M Busch, William B Lacy, 2019-07-11 The State Agricultural Experiment Stations have played a fundamental role in the development of science and agriculture in the United States From their inception in 1887 the experiment stations have attempted to wed basic research with practical application and have helped institutionalize a utilitarian approach to agricultural science Agricultural research and the new technology it helped to generate were major factors in the transformation of U S agriculture into a high technology mechanized science based industry Moreover the experiment stations as the first large scale publicly supported scientific research institutions in the United States have also long been models for scientific institutions both here and abroad Compiled for the 1987 centennial of the State Agricultural Experiment Stations this volume critically examines past performance current issues and future directions for public agricultural research in the United States Each of the authors drawn from disciplines as diverse as philosophy and agronomy focuses on a central concern for the scientific enterprise Issues include priority setting maintaining and promoting disciplinary and interdisciplinary effectiveness supporting higher education for agriculture and efficacious dissemination of research findings By setting these issues in their historical and philosophical context the volume suggests new approaches for meeting the continuing challenge to achieve equity efficiency sustainability flexibility conservation and consistency with other objectives of U S society **Guide to U.S. Environmental Policy** Sally K. Fairfax, Edmund Russell, 2014-08-14 Guide to U S Environmental Policy provides the analytical connections showing readers how issues and actions are translated into public policies and persistent institutions for resolving or managing environmental conflict in the U S The guide highlights a complex decision making cycle that requires the cooperation of government business and an informed citizenry to achieve a comprehensive approach to environmental protection The book s topical operational and relational essays address development of U S environmental policies the federal agencies and public and private organizations that frame and administer environmental policies and the challenges of balancing conservation and preservation against economic development the ongoing debates related to turning environmental concerns into environmental management and the role of the U S in international organizations that facilitate global environmental governance Key Features 30 essays by leading conservationists and scholars in the field investigate the fundamental political social and economic processes and forces driving policy decisions about the protection and future of the environment Essential themes traced through the chapters include natural resource allocation and preservation human health rights of indigenous peoples benefits of recycling economic and other policy areas impacted by responses to green concerns international cooperation and immediate and long term costs associated with environmental policy The essays explore the

impact made by key environmental policymakers presidents and politicians as well as the topical issues that have influenced U S environmental public policy from the colonial period to the present day A summary of regulatory agencies for environmental policy a selected bibliography and a thorough index are included This must have reference for political science and public policy students who seek to understand the forces that U S environmental policy is suitable for academic public high school government and professional libraries

Commodity and Resource Policies in Agricultural Systems Richard E. Just, Nancy Bockstael, 2012-12-06 Agricultural natural resource and environmental problems are becoming increasingly interdependent For example soil erosion is largely determined by agricultural land use Both water use and water contamination depend on land use and technology choice in agriculture In many areas the fertilizers and pesticides used in agriculture are major pollutants of ground and surface water having adverse effects on drinking water and fisheries Agricultural pollutants such as pesticides also produce adverse health effects for agricultural workers and the consuming public On the other hand the availability of water resources and the value of competing land uses influence agricultural production Additionally regional air quality problems may affect crops and global environmental trends may have long term implications for farming Agriculture natural resources and environmental quality are all heavily regulated in the U S but they are done so by a vast array of competing or unrelated agencies within the U S Departments of Agriculture Interior and Commerce the Environmental Protection Agency and numerous state agencies Considering the large number of bureaucratically remote public agencies involved and the pervasive interdependencies between agriculture natural resources and the environment policies develop which are at best uncoordinated and at worst conflicting and counterproductive These policies have become sources of controversy as different interest groups struggle to affect their implementation as different agencies have fought for administrative control and as legislative bodies have attempted to enact piecemeal changes

Agricultural Economics Research, 1983

Soil Degradation in the United States Rattan Lal, Thomas Iivari, John M. Kimble, 2003-09-25 Soil Degradation in the United States Extent Severity and Trends examines the magnitude and severity of soil degradation by different processes in the U S including water erosion wind erosion C depletion soil compaction salt build up and soil contamination In addition it addresses policy issues with regard to economic and environmental

Environmental Quality Council on Environmental Quality (U.S.), 1985

Staking Out the Terrain Jeanne Nienaber Clarke, Daniel McCool, 1996-07-03 This new edition provides a current and comprehensive analysis of some key federal agencies that manage natural resources the Army Corps of Engineers the U S Forest Service the National Park Service the Natural Resources Conservation Service formerly the Soil Conservation Service the U S Fish and Wildlife Service the Bureau of Reclamation and the Bureau of Land Management Although the book's framework remains unchanged the chapters have been revised and updated with over 50 percent new material and more emphasis has been placed on the centrality of the budget process for policymaking Staking Out the Terrain offers a wealth of historical detail as well as an

analysis of current policy conflicts over natural resource management In addition to examining current trends in water and land management Clarke and McCool put forward an innovative proposal to reshape federal natural resource administration for the twenty first century A Thousand Pieces of Paradise Lynne Heasley,2012-04-19 A Thousand Pieces of Paradise is an ecological history of property and a cultural history of rural ecosystems set in one of the Midwest s most historically significant regions the Kickapoo River Valley Whether examining the national war on soil erosion Amish migration a Corps of Engineers dam project or Native American land claims Lynne Heasley traces the history of modern American property debates Her book holds powerful lessons for rural communities seeking to reconcile competing values about land and their place in it *Agriculture and the Environment* Noel D. Uri,2006 Agriculture in the United States is in the midst of a major transition motivated by economic and environmental factors These include water quality and quantity soil erosion and the compatibility of agricultural production practices and the quality of the environment Within the context of this change US agricultural policy seeks to balance several objectives including an abundance of food and fibre at reasonable prices economic security for agricultural producers and conservation of natural resources Agricultural chemical use and soil and water quality degradation associated with agricultural production are significant among the environmental problems confronting the United States In fact these are now perceived as environmental problems comparable to other environmental problems such as air quality deterioration and the release of toxic pollutants from industrial sources While the growth of agricultural chemical use is an integral part of the technological revolution in agriculture that has generated major changes in production techniques uncertainties about the health effects of agricultural chemicals are very important concerns Severe soil degradation from erosion compaction or salinisation can destroy the productive capacity of the soil It can also impair water quality from sediment and agricultural chemicals This important new book looks at both of these significant issues the relationship between agricultural chemical use and the environment and the relationship between soil and water quality degradation associated with agricultural production and the environment Reference Document ,1984 Agriculture, rural development, and related agencies appropriations for 1984 United States. Congress. House. Committee on Appropriations. Subcommittee on Agriculture, Rural Development, and Related Agencies,1983 *Agriculture, Rural Development, and Related Agencies Appropriations for Fiscal Year 1984* United States. Congress. Senate. Committee on Appropriations. Subcommittee on Agriculture, Rural Development, and Related Agencies,1983 **Agriculture, Rural Development and Related Agencies Appropriations** United States. Congress. House. Committee on Appropriations,1984

Productivity Effects of Cropland Erosion in the United States Pierre R. Crosson,2016-03-17 In the 1970 s agriculture in the United States seemed to be booming With an extra demand for crops extra acres were taken on to increase production which was predicted to increase further with an ever growing population However concerns were beginning to be raised over the adequacy of land for crops as potential croplands began to be converted into urban areas as well as the

effects of soil erosion decreasing the quality of these croplands Originally published in 1983 this study investigates the threats to crop productivity in the U S with a focus on human made problems This title will be of interest to students of environmental studies **Toward the Next Generation of Farm Policy** United States. Congress. Joint Economic Committee,1983 Size, Structure, And The Changing Face Of American Agriculture Arne Hallam,2019-09-05 Presents the latest findings on past changes in structure the factors that lead to structural change its effect on societal welfare and what will happen to the structure of agriculture in the years ahead The book provides insights on issues such as the family farm the industrialization of agriculture and the impact of agricultural technology on the environment **Lake Erie Wastewater Management Study** ,1982

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