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The States and Energy Siting Edward L. Purcell 1982

Finding a Place for Energy Frank J. Calzonetti 1981 The process of identifying, licensing, and developing energy facility sites for the conversion of coal into more useful forms is the focus of this book, intended for geography students, professors, and researchers. The use of domestic coal resources will ameliorate U.S. dependency on imported fuel. However, because coal is a bulky, dirty fuel requiring more effort than most people accustomed to automated central heating systems are willing to expend, coal conversion is a virtual necessity. Chapter 1 discusses problems in energy facility siting. The impacts of coal conversion are examined in the second chapter. Specifically discussed are the components of coal conversion facilities: coal-fired power plants, coal liquefaction plants, and coal gasification plants; best-fit location planning; coal resource transportation systems; and the distribution of impacts. Chapter 3 looks at permits and approvals. The distinction between centralized and decentralized energy development strategies is the focus of the fourth chapter. How industrial location models can serve an important purpose in energy facility siting is discussed in the fifth

chapter. Chapter 6 examines how to analyze siting options using site screening methods and spatial allocation models. Citizen involvement is also discussed. Adjusting patterns of development and regional shifts in energy supply are the topics of the concluding chapter. A bibliography is provided. (RM)

Social Aspects of Power Plant Siting Sue Johnson 1977

Siting of Major Energy Facilities Organisation for Economic Co-operation and Development. Environment Directorate 1977

Floating Nuclear Power Plants California Energy Commission. Energy Facility Siting Division 1976

Siting of Major Energy-related Facilities Along the Ohio River Council of State Governments. Environmental Resources and Development 1981

SITING OF MAJOR ENERGY FACILITIES. OECD Nuclear Energy Agency 1979

Power Plant Siting John V. Winter 1978 Good, No Highlights, No Markup, all pages are intact, Slight Shelfwear, may have the corners slightly dented, may have slight color changes/slightly damaged spine.
State Perspectives on Energy Facility Siting U.S. Nuclear Regulatory

Commission. Office of State Programs 1978

Energy Facility Siting in the Great Lakes Coastal Zone United States.

Great Lakes Basin Commission 1977

The CTARP Energy Facility Siting Study Stanford University. Center for Technology Assessment and Resource Policy 1979

The Siting of Major Energy Facilities Organización de Cooperación y Desarrollo Económico 1979

Nuclear Energy Facility Siting in the United States Robert W. Rycroft 1981

Siting Energy Facilities at Glasgow Air Force Base Montana Energy and MHD Research and Development Institute 1975

Siting of Major Energy Facilities 1977

Energy Infrastructure of the United States and Projected Siting Needs

1993 A Department of Energy (DOE) Working Group on Energy Facility Siting, chaired by the Policy Office with membership from the major program and staff offices of the Department, reviewed data regarding energy service needs, infrastructure requirements, and constraints to siting. The Working Group found that the expeditious siting of energy facilities has important economic, energy, and environmental implications for key Administration priorities.

State and Regional Aspects of Major Energy Facility Siting 1977

Siting Major Energy Facilities 1979

Siting Energy Facilities at Camp Gruber Oklahoma United States. Federal Energy Administration 1975

Sitting of Major Energy Facilities Organisation de coopération et de développement économiques 1977

Public Involvement In Energy Facility Planning Dennis W Ducsik

2019-06-04 Because the power industry is anticipating greatly increased generating capacity requirements in the 1990s, political controversy over electricity demand and supply is likely to return to--and perhaps surpass--the level of rancor experienced during the 1970s. Fortunately, a sizable number of utility companies have come to believe that destructive c
Siting Energy Facilities Ralph L. Keeney 2013-10-22 Siting Energy Facilities describes a tool for making the process of finding sites for

energy facilities more efficient and more responsive to the concerns of society. The result should be better sites and a siting process that is understandable and defensible. A major focus of the approach is the systematic search for and identification of suitable candidate sites for the proposed facility. The evaluation of the candidate sites explicitly includes environmental impacts, health and safety, socioeconomic effects, and public attitudes, in addition to engineering and economic criteria. The procedure allows the inclusion of the uncertainties and value judgments that are a significant part of all energy siting problems. The material in this book can be categorized into three sections: problem definition, the methodological and procedural aspects of the decision analysis siting approach, and illustrations of its use. The first two chapters define what is meant by an energy facility siting problem and indicate the approach and motivation for the decision analysis siting procedure. Subsequent chapters discuss methodological and procedural details of the approach along with a case study on the selection of a site for a pumped storage power plant.

Energy Facility Siting in Coastal Areas 1975 Oil and gas facilities and coastal areas -- Projections of future domestic oil and gas reserves and production -- Importation of oil and gas -- OCS oil and gas-related facilities -- Secondary effects of OCS development -- Deepwater ports -- Liquefied natural gas storage facilities -- The Coastal Zone Management Act of 1972 -- Purpose -- Provisions relevant to energy facility siting -- "National interest" and "Federal consistency" provisions -- Status of State management programs -- Amending the Coastal Zone Management Act in order to provide extra emphasis on energy facility siting -- The problem in summary -- Outline of a solution -- S.586 - Key provisions pertaining to coastal energy activity -- OCS leasing and "Federal consistency"-- Management of coastal energy facility siting -- Coastal energy facility impact program -- Coastal energy activity covered -- Eligibility for loans and grants; conditions on expenditure -- Net or temporary adverse impacts -- Automatic grants --

Institutional Mechanisms and the Siting of Major Energy Facilities Along the Ohio River Council of State Governments. Environmental Resources

and Development 1981

The Siting of Major Energy Facilities Organisation for Economic Co-operation and Development 1979

An Integrated Regional Approach to Regulating Energy Facility Siting Massachusetts Energy Facilities Siting Council 1978

Engineering for Resolution of the Energy-environment Dilemma

National Academy of Engineering. Committee on Power Plant Siting 1972

Siting Energy Facilities at Camp Gruber Oklahoma Pacific Northwest Laboratory 1975

Siting Energy Facilities at Glasgow Air Force Base Montana Energy and MHD Research and Development Institute 1975

Energy Facility Siting in Coastal Areas United States. Congress. Senate. Committee on Commerce 1975

Energy Facility Siting in the Great Lakes Coastal Zone United States. Great Lakes Basin Commission 1977

Alternative Energy Facility Siting Policies for Urban Coastal Areas David Morell 1979

Siting Procedures for Major Energy Facilities Organisation for Economic Co-operation and Development 1980

State Perspectives on Energy Facility Siting National Governors' Conference. Subcommittee on Energy Facility Siting 1977

Refining the Waterfront David Morell 1980 USA. Monograph on conflicting issues of energy policy and environmental policy in relation to coastal urban development and location of industry - focuses on the siting of petroleum refineries and infrastructure requirements, considers economic implications of companies' industrial investment, public opinion towards petrochemical industry located on the urban waterfront, and includes government policy recommendations. Bibliography pp. 317 to 329, graphs, maps and tables.

A Guide to Major State Energy Laws 1973-1993 John Helland 1994

Constraints and Opportunities for Power Plant Siting California Energy Commission. Engineering and Environmental Division 1979

Siting Procedures for Major Energy Facilities Organisation de

coopération et de développement économiques 1980

The Siting of Major Energy Facilities Organisation de coopération et de développement économiques 1979

Energy Facility Siting Pennsylvania. General Assembly. Task Force on Energy Facility Siting 1977

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