

REGULATORY CHOICES

A PERSPECTIVE ON DEVELOPMENTS IN ENERGY POLICY

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Regulatory Choices A Perspective On Developments In Energy Policy

Donald E. Hardy



Regulatory Choices A Perspective On Developments In Energy Policy:

Regulatory Choices Richard J. Gilbert, 1991-01-01 Regulatory Choices offers the first comprehensive economic history of energy policy and its consequences for California where some of the most innovative and far ranging programs of regulatory reform have originated The authors of this volume have gathered together an impressive wealth of material about actual policy decisions and their repercussions and have subjected their findings to astute economic analysis This book will serve for years to come as an invaluable reference on the costs and effects of various energy policies With its focus on bringing prices in alignment with the true cost of producing power and delivering it to the customer the first part of the book outlines the issue of setting utility rates and considers some of the proposals to provide regulated industries with incentives to respond to economic and environmental concerns The problems of energy supply occupy the second part of the book which includes a survey of the costs of alternative energy sources and estimates of their environmental impacts as well as a case study of the construction of the Diablo Canyon nuclear power plant The book concludes by documenting the results of subsidy programs that were designed to target the development of wind power and residential energy conservation Regulators we learn have a mixed record when it comes to managing the production of energy Some conservation programs have enjoyed considerable economic success particularly those that correct a lack of consumer information Others such as the renewable energy tax credits or programs designed to subsidize new technologies have cost much more than the value of the energy they have saved What emerges clearly from this study is that regulated industries are not immune from the forces of competition

Judgments, Decisions, and Public Policy Mothakapalli Venkatappa Rajeev Gowda, Jeffrey C. Fox, 2002 Behavioral decision theory draws on experimental research in cognitive psychology to provide a descriptively accurate model of human behavior It shows that people systematically violate the normative assumptions of economic rationality by miscalculating probabilities and making choices based on one economic criteria Behavioral decision theory's ability to capture the complexity of human judgments and choices makes it a useful foundation for improving public policy analysis design and implementation This volume showcases the research of leading scholars who are working on applications of behavioral decision theory in diverse policy settings It is designed to give policy analysts and practitioners who are non psychologists a clearer understanding of the complexities of human judgment and choice and an idea of how to integrate behavioral decision theoretic insights into the policy sciences This interdisciplinary volume should be insightful and useful wherever people's judgments and choices matter for policy formulation acceptance and effectiveness

Ibss: Political Science: 1991 British Library of Political and Economic Science, 1993 IBSS is the essential tool for librarians university departments research institutions and any public or private institution whose work requires access to up to date and comprehensive knowledge of the social sciences

State of the World, 2003 Gary T. Gardner, Chris Bright, Worldwatch Institute, 2003 In this 2003 edition the Worldwatch Institute's award winning research team provides concerned citizens and

national leaders with comprehensive analysis of global environmental problems together with detailed descriptions of practical innovative solutions

Energy Antitrust Handbook Donald E. Hardy, 2002 The Energy Antitrust Handbook presents a guide to an industry of increasing importance to the U S economy The Handbook is designed to assist energy regulatory and antitrust lawyers in understanding the multilayered complexity of this field Historically energy has been at the center of the development of the antitrust laws The oil industry for example has been the source of many seminal antitrust cases while the electric and natural gas industries were considered to be the province of regulation However competition began to enter these two industries and develop particularly in the late 1980s and 1990s This book provides a basic background of the history and economic structure of electricity and gas and the applicable regulatory structure In addition it explains the application of antitrust laws to these industries both by the courts and the agencies particularly the Federal Energy Regulatory Commission FERC The Energy Antitrust Handbook also offers insight on how the past may be a prologue for issues that are currently in flux and reflects the greater attention being given to electricity issues by the courts and federal agencies Lawyers familiar with antitrust will gain an understanding of gas and electricity product issues the market structure and the unique application of the antitrust laws to these industries Lawyers and executives familiar with these industries but not with antitrust law will find this book provides both basic as well as pervasive coverage of the antitrust laws applicable to energy

Energy Technology Innovation Arnulf Grubler, Charlie Wilson, 2014 An edited volume on factors determining success or failure of energy technology innovation for researchers and policy makers

Energy Antitrust Handbook, 2009 This Second edition of the Energy Antitrust Handbook presents a guide to an industry of increasing importance to the U S economy It is written to assist energy regulatory and antitrust lawyers in understanding the multilayered complexity of this field by providing a basic background on antitrust issues in the energy industry

Academic Discourse Across Disciplines Ken Hyland, Marina Bondi, 2006 This volume reflects the emerging interest in cross disciplinary variation in both spoken and written academic English exploring the conventions and modes of persuasion characteristic of different disciplines and which help define academic inquiry This collection brings together chapters by applied linguists and EAP practitioners from seven different countries The authors draw on various specialised spoken and written corpora to illustrate the notion of variation and to explore the concept of discipline and the different methodologies they use to investigate these corpora The book also seeks to make explicit the valuable links that can be made between research into academic speech and writing as text as process and as social practice

The Journal of Energy and Development, 2003

Political Opportunities for Climate Policy Roger Karapin, 2016-04-15 This book examines the causes of effective climate policies in the US through statistical analysis and three longitudinal case studies

Explorations in Specialized Genres Vijay Kumar Bhatia, Maurizio Gotti, 2006 Genre analysis has become firmly established as one of the most popular frameworks for the study of specialized genres in academic professional and institutional as well as other workplace contexts In recent years

genre theory has also developed in the direction of a more comprehensive and powerful multi dimensional and multi perspectived framework to examine not only the text but also the context in a much more meaningful manner than had ever been done earlier The theoretical perspectives and the individual case studies of this volume testify to the wide range of methodological tools made available by genre theory enabling researchers to handle problems relating to the description of variations in language use Moreover the following relevant issues are addressed how are specialized genres constructed interpreted and exploited in the achievement of specific goals in highly specialized contexts *Handbook of Public Finance* Fred Thompson, Mark T. Green, 1998-02-04 Presenting emphases on and approaches to issues such as government spending reporting pricing and fiscal federalism the Handbook of Public Finance demonstrates the utility of integrating public finance theory with actual public policy practices It discusses applications in major subfields of public finance including public education environmental regulation energy policy social welfare programs and local and state politics Other topics of discussion include the theory and practice of tax incidence analysis the marginal costs of taxation and regulation the economics of expenditure incidence discounting and the social discount rate passive use benefits and public sector pricing

The Indonesian Production Sharing Contract: An Investor's Perspective Tengku Nathan Machmud, 2000-07-12 The model contract for oil and gas development known as the Production Sharing Contract PSC originated in Indonesia in 1966 and enjoyed over a decade of successful implementation with minor adjustments in several oil producing countries In more recent years however numerous problems have arisen as changes in economic realities have driven the level of private investment down This penetrating study the only one of its kind uses legal analysis as well as historical data to pinpoint the reasons for the initial success of the PSC and for its subsequent and persistent frustrations for investors The author first examines the original Indonesian contract along with the variants adopted in Malaysia and the People's Republic of China and then proceeds to an in depth analysis of the main clauses and their amendments and execution in all three countries Taking into account various commissioned surveys and emerging policies and strategies espoused by both governments and industry representatives he concludes with a detailed proposal for an overhauled contract that allows for meaningful adjustments or even renegotiation when the balance of interests between parties changes substantially Focusing as it does on some central issues in global economic development The Indonesian Production Sharing Contract will be of great value to lawyers multinational corporate executives and policymakers far beyond the Asia Pacific region *Photovoltaics from Milliwatts to Gigawatts* Tim Bruton, 2021-02-01 An essential guide through the rapid evolution of PV technology Photovoltaics from Milliwatts to Gigawatts Understanding Market and Technology Drivers toward Terawatts covers the history of silicon based PV from the earliest discoveries to present and future practice Divided into 9 chapters the book includes the following topics Early History The 1973 Oil crisis and the drive for alternative energies The emergence in the 1980's of the off grid PV market the significant small scale PV consumer market and the establishment of a manufacturing industry Advantages of silicon for

solar cells The evolution of PV installations The history of the incentive programme for PV Difficulties of alternative technologies in challenging silicon dominance Current status of the silicon manufacturing technology and The future Key features An authoritative first hand account of an emerging technology from laboratory to global significance for electricity generation by an industry expert Provides a framework for policy makers on future trends in the PV industry Examines the lessons learnt from the interaction of research laboratories major industry and government Signposts the route to future high efficiency silicon solar cells giving new researchers a background for further development Highlights the critical success factors for the emerging alternative manufacturing technologies An essential PV guide aimed at researchers and students in electrical engineering and physical sciences through the rapid evolution of PV technology to commercial viability and the challenges ahead for increased performance efficiency and global deployment Privatization, Restructuring, and Regulation of Network Utilities David M. G. Newbery,1999 David Newbery argues that network utilities pose special problems of ownership and regulation Wind Energy for Power Generation K. R. Rao,2019-10-17 This far reaching resource covers a full spectrum of multi faceted considerations critical for energy generation decision makers considering the adoption or expansion of wind power facilities It contextualizes pivotal technical information within the real complexities of economic environmental practical and socio economic parameters This matrix of coverage includes case studies and analysis from developed and developing regions including North America and Europe Asia Latin America the Middle East and Africa Crucial issues to power generation professionals and utilities such as capacity credits fuel saving intermittency penetration limits relative cost of electricity by generation source growth and cost trends incentives and wind integration issues are addressed Other economic issues succinctly discussed inform financial commitment to a project including investment matrices strategies for economic evaluations econometrics of wind energy cost comparisons of various investment strategies and cost comparisons with other energy sources Due to its encompassing scope this reference will be of distinct interest to practicing engineers policy and decision makers project planners investors and students working in the area of wind energy for power generation **Energy Policy in the U.S.** Laurance R. Geri,David E. McNabb,2017-09-25 In an effort to provide greater awareness of the necessary policy decisions facing our elected and appointed officials Energy Policy in the U S Politics Challenges and Prospects for Change presents an overview of important energy policies and the policy process in the United States including their history goals methods of action and consequences In the first half of the book the authors frame the energy policy issue by reviewing U S energy policy history identifying the policy making players and illuminating the costs benefits and economic and political realities of currently competing policy alternatives The book examines the stakeholders and their attempts to influence energy policy and addresses the role of supply and demand on the national commitment to energy conservation and the development of alternative energy sources The latter half of the book delves into specific energy policy strategies including economic and regulatory options and factors that influence energy policies such as

the importance of international cooperation Renewed interest in various renewable and nontraditional energy resources for example hydrogen nuclear fusion biomass and tide motion is examined and policy agendas are explored in view of scientific economic regulatory production and environmental constraints This book provides excellent insight into the complex task of creating a comprehensive energy policy and its importance in the continued availability of energy to power our way of life and economy while protecting our environment and national security *Energy* Joseph Russell Rudolph,1995 A road map for the novice researcher contemplating the broad field affected by and concerned with energy *Risks, Rewards and Regulation of Unconventional Gas* R. Quentin Grafton,Ian G. Cronshaw,Michal C. Moore,2017 This book explains the drivers and implications of unconventional gas at regional national and global scales with case studies and in depth analyses
 Journal of Economic Literature ,1991

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


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