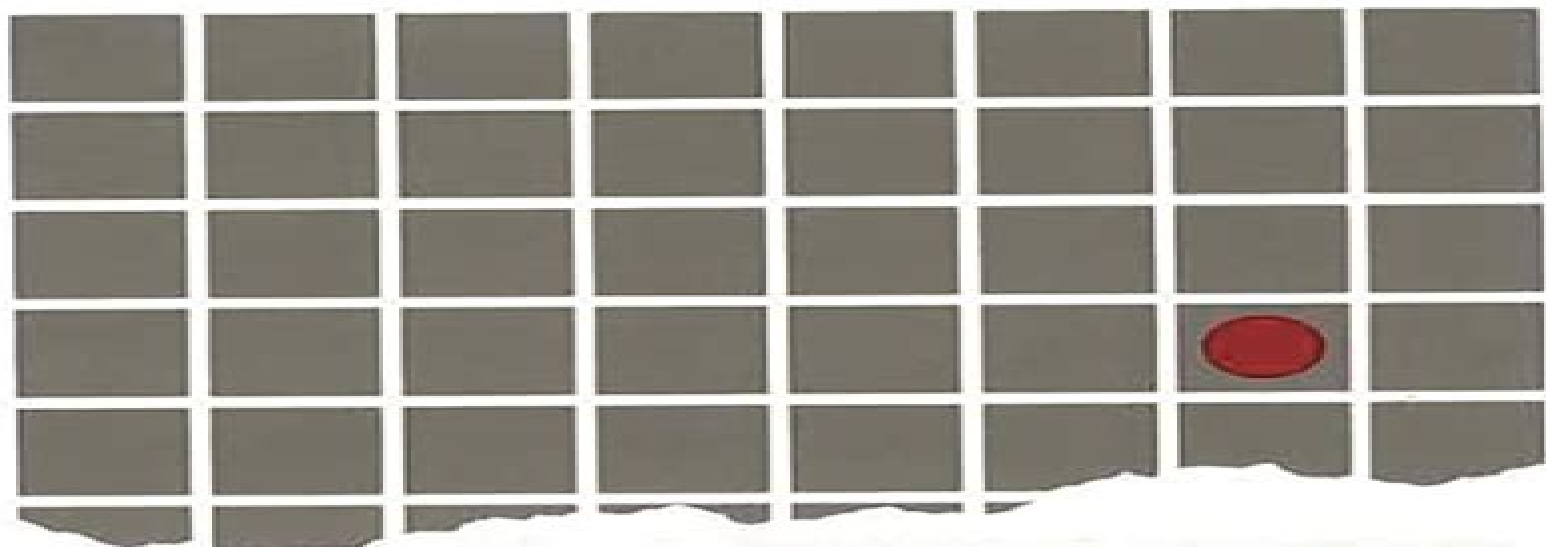




SITING LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITIES

The Public Policy Dilemma

MARY R. ENGLISH

Siting Lowlevel Radioactive Waste Disposal Facilities The Public Policy Dilemma

N Noddings



Siting Lowlevel Radioactive Waste Disposal Facilities The Public Policy Dilemma:

Cartographies of Danger Mark Monmonier, 1997-05-15 Important as it is to predict and prepare for catastrophic natural hazards more subtle and persistent phenomena such as pollution and crime also pose serious dangers that we have to cope with on a daily basis Hazard Zone maps highlight these more insidious hazards and raise awareness about them among planners local officials and the public

Siting Low-Level Radioactive Waste Disposal Facilities Mary R. English, 1992-06-16 Many lament the difficulty of siting hazardous waste facilities that are intended to benefit the public at large but are locally unwanted Many label local opposition as purely self interested as simply a function of the NIMBY Not In My Backyard syndrome Drawing upon the experience of states trying to site new low level radioactive waste disposal facilities Mary English argues that we need to think harder and look deeper to understand and possibly solve the siting dilemma The 1980 Low Level Radioactive Waste Policy Act ushered in a new era in low level radioactive waste disposal one of vastly increased state responsibility By a 1985 amendment states were given until January 1993 to develop a new system of disposal facilities English reviews the progress they have made focusing on one difficulty that of finding technically and socially acceptable sites She then turns to issues concerning authority trust risk and justice that help to shape the siting dilemma This book is made highly readable by vivid examples drawn from recent efforts to site low level waste disposal facilities The volume will be a helpful resource to those in the public and private sectors who are immediately concerned with the siting of radioactive waste disposal facilities hazardous waste facilities solid waste landfills incinerators etc as well as social scientists who are studying this problem

Decision-making and Radioactive Waste Disposal Andrew Newman, Gerry Nagtzaam, 2015-11-19 The International Atomic Energy Agency estimates that nuclear power generation facilities produce about 200 000 cubic meters of low and intermediate level waste each year Vital medical procedures industrial processes and basic science research also produce significant quantities of waste All of this waste must be shielded from the population for extended periods of time Finding suitable locations for disposal facilities is beset by two main problems community responses to siting proposals are generally antagonistic and as a result governments have tended to be reactive in their policy making Decision making and Radioactive Waste Disposal explores these issues utilizing a linear narrative case study approach that critically examines key stakeholder interactions in order to explain how siting decisions for low level waste disposal are made Five countries are featured the US Australia Spain South Korea and Switzerland This book seeks to establish an understanding of the political economic environmental legal and social dimensions of siting across those countries This valuable resource fills a gap in the literature and provides recommendations for future disposal facility siting efforts The book will be of interest to students and scholars of environmental law justice management politics energy and security policy as well as decision makers in government and industry

The Social Frontiers of Energy Transition Evangelia Karasmanaki, 2025-10-21 The Social Frontiers of Energy Transition introduces readers to the dynamic social processes that underlie shifts toward

sustainable energy futures Through diverse theoretical reflections and case studies this book highlights how the energy transition intersects with issues of political representation decision making structures and the equitable distribution of benefits and burdens associated with energy change By placing the energy transition within wider socio political contexts this work challenges purely technical or economic approaches and emphasizes the fundamentally social nature of energy transition The book is a useful resource for students researchers policymakers and practitioners seeking a more nuanced understanding of how energy change is negotiated resisted and realized across different settings Slaying the Nimby Dragon Herbert Inhaber,1998 Advanced societies around the world are facing a dilemma What to do with all the facilities that everyone desires in principle but wants to keep out of their own block The phenomenon is called NIMBY Not In My Own Back Yard Herb Inhaber proposes a solution that combines environmental science and economics to wipe it out the reverse Dutch auction **Low-level Waste Legislation** United States. Congress. House. Committee on Interior and Insular Affairs. Subcommittee on Energy and the Environment,1986 **Cumulated Index Medicus** ,1990 The Earthscan Reader in Risk and Modern Society Ragnar Löfstedt,Lynn Frewer,Earthscan,1998 Risk is a factor of modern life whether it is ozone depletion climate change pesticides food safety airborne pollution or traffic hazards This volume brings together writings on risk analysis risk perception and risk management in modern life **Symposium on the Development of Nuclear Waste Policy** ,1991 Small Business Sourcebook ,2005 A guide to the information services and sources provided to 100 types of small business by associations consultants educational programs franchisers government agencies reference works statisticians suppliers trade shows and venture capital firms

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