



Regulating from the Inside

Can Environmental Management Systems
Achieve Policy Goals?



Edited by
**Cary Coglianese and
Jennifer Nash**

Regulating From The Inside Can Environmental Management Systems Achieve Policy Goals

Peter S. Menell



Regulating From The Inside Can Environmental Management Systems Achieve Policy Goals:

Regulating from the Inside Cary Coglianese, 2012 Environmental Management Systems EMSs offer an approach to regulatory policy that lies somewhere between free market and traditional command and control methods Worldwide hundreds of thousands of private firms have adopted or are considering adopting these internally managed systems for improving environmental performance In the United States the Environmental Protection Agency has established a special recognition for firms that adopt EMSs Already numerous state agencies have proposed or adopted green tier systems that allow firms with EMSs to be exempted from otherwise applicable requirements Yet while private and public sector interest in EMSs is booming limited empirical evidence is available about the efficacy of EMSs To close the gap between advocacy and analysis Regulating from the Inside brings together cutting edge work of leading scholars providing the most comprehensive analysis to date of environmental management systems Intended to frame the future policy and the research agenda about EMSs the discussions are organized around two critical questions How have EMSs worked in firms that have already adopted them What potential and limitations do they have as policy tools in the future Addressing the arguments of both advocates and skeptics the chapters examine why firms adopt EMSs how firms implement EMSs how EMSs answer concerns about fairness corporate social responsibility and sustainability and what kind of impact EMSs may have on the global economy

Regulating from the Inside Cary Coglianese, Jennifer Nash, 2001 First Published in 2001 Routledge is an imprint of Taylor Francis an informa company **Multilevel Regulation and the EU** Andreas Føllesdal, Ramses A. Wessel, Jan Wouters, 2008 Rules are no longer merely made by states but increasingly by international organizations and other international bodies At the same time these rules do impact the daily life of citizens and companies as it has become increasingly difficult to draw dividing lines between international EU and domestic law This book introduces the notion of a multilevel regulationa TM as a way to study these normative processes and the interplay between different legal orders It indicates that many rules in such areas as trade financial cooperation food safety pharmaceuticals security terrorism civil aviation environmental protection or the internet find their origin in international cooperation Apart from mapping multilevel regulation on the basis of a number of case studies the book analyses its consequences in relation to forms of legal protection and legitimacy In that respect it proposes an agenda for research to study how to cope with multilevel regulation This work offers valuable resources for researchers involved in studying the interplay between international European and domestic law For practitioners it offers background information on the ways in which many international rules come into being

Environmental Governance Reconsidered Robert F. Durant, Daniel J. Fiorino, Rosemary O'Leary, 2004-05-07 A comprehensive in depth and thematically integrated analysis of key issues in environmental governance today from perspectives including environmental economics democratic theory public policy law political science and public administration

Leveraging the Private Sector Cary Coglianese, Jennifer Nash, 2010-09-30 Leveraging the Private Sector

offers the first sustained analysis of public and private sector initiatives designed to encourage firms and industries to use their own management expertise to improve their environmental performance Cary Coglianese and Jennifer Nash bring together original empirical studies by the nation's leading experts on recent public and private sector experiments Do management based strategies lead to improved environmental outcomes What kinds of strategies hold the most promise Leveraging the Private Sector addresses these questions through studies of state pollution prevention planning laws private sector purchasing requirements and federal risk management regulations among others The contributors show that efforts to leverage private sector experience and knowledge can have a distinctive contribution in the future of environmental protection Ultimately a firm's broader management practices shape its environmental performance Public and private sector strategies that seek to influence these practices directly can help bring about further environmental improvements This book breaks new ground by investigating a new and promising approach for advancing the economy and the environment

Environmental Law Peter S. Menell, 2019-01-15 This title was first published in 2002 Since the importance of environmental governance was realised in the late 1960s and early 1970s this vibrant area of law has witnessed much change Assembling insightful essays from a number of key contributors Environmental Law takes stock of developments to date and outlines the challenges for the future

Shades of Green Neil Gunningham, Robert A. Kagan, Dorothy Thornton, 2003 This in depth study of fourteen pulp manufacturing mills in the United States Canada Australia and New Zealand provides the most extensive and systematic empirical examination to date of the reasons firms achieve the levels of environmental performance that they do

Leaders and Laggards Neil Gunningham, Darren Sinclair, 2017-09-08 Consensus is growing internationally that traditional command and control approaches to environmental regulation have borne much of their low hanging fruit Yet it is far from clear what should complement or replace them Regulatory agencies and policy makers are struggling with a lack of information about regulatory reform about what works and what doesn't and about how best to harness the resources of both government and non government stakeholders Progress is being impeded unnecessarily by a lack of shared knowledge of how similar agencies elsewhere are meeting similar challenges and by a lack of data on the success or otherwise of existing initiatives Despite recent and valuable attempts to deal with such problems in the European Union and North America these remain islands of wisdom in a sea of ignorance For example when it comes to dealing with small and medium sized enterprises very little is known and what is known is not effectively distilled and disseminated Much the same could be said about the roles of third parties commercial and non commercial as surrogate regulators and more broadly of many current initiatives to reconfigure the regulatory state Based on the authors work for the OECD Victorian Environmental Protection Authority and the Western Australian Department of Environment Protection Leaders and Laggards addresses these problems by identifying innovative regulatory best practice internationally in a number of specific contexts evaluating empirically the effectiveness of regulatory reform and providing policy prescriptions that would better

enable agencies to fulfil their regulatory missions Focusing primarily on the differing requirements for both corporations and small and medium sized enterprises in North America and Europe the book aims to complement existing initiatives and to expand knowledge of regulatory reform by showing how existing experience can best be put to practical use on the ground by drawing lessons from experiments in innovative regulation internationally by reporting and extrapolating on original case studies and by advancing understanding on which instruments and strategies are likely to be of most value and why The authors argue that the development of theory has outstripped its application In essence Leaders and Laggards aims to ground a myriad of theory on the reinvention of environmental regulation into practice The book will be essential reading for environmental policy makers regulatory and other government officials responsible for policy design and implementation academics and postgraduate students in environmental management environmental law and environmental policy and a more general readership within environmental policy and management studies It will also be of interest to those in industry such as environmental managers and corporate strategists who are considering the use of more innovative environmental and regulatory strategies and to environmental NGOs

THE Role of Science in Regulatory Reform, Serial No. 111-23, April 30, 2009, 111-1 Hearing, *,2009 Taming Regulation Robert T. Nakamura,Thomas W. Church,2003-10-27 Despite three decades of vigorous efforts at deregulation across the government regulation remains ubiquitous It also continues to be unpopular because it forces individuals and businesses to do things frequently costly and unpleasant things that they don t want to do If regulatory programs are to survive and remain effective the challenge posed by their endemic unpopularity and political vulnerability must be met Unlike much of the existing literature on regulation Taming Regulation begins with the assumption that the government s capacity to utilize regulation as a policy tool is vital The book examines the questions of how to make the inherently coercive aspects of regulation more politically acceptable in the present antiregulatory environment and how the legal and administrative challenges of reform in ongoing regulatory programs might best be approached The authors explore these issues through a case study of administrative reform in the Superfund program Chartered with an ambitious mission to clean up the nation s hazardous waste sites Superfund was from its inception a uniquely aggressive and unpopular program Yet despite the election in 1994 of a Republican Congress committed to fundamental changes in environmental regulation the Superfund program weathered the storm and remains intact today The authors credit this political and programmatic success to a series of artfully designed and orchestrated internal reforms that softened Superfund s implementation thus increasing its political support while retaining its potent coercive tools Taming Regulation provides a cautionary discussion of both the necessity and the difficulty of regulatory reform It is essential reading for students of regulation and environmental policy for practitioners contemplating reform of ongoing regulatory programs and for those interested in the checkered history of Superfund

Adopting the Beat of Appearance: An Mental Symphony within **Regulating From The Inside Can Environmental Management Systems Achieve Policy Goals**

In a global consumed by monitors and the ceaseless chatter of quick conversation, the melodic elegance and mental symphony produced by the written word often disappear in to the back ground, eclipsed by the persistent noise and interruptions that permeate our lives. However, situated within the pages of **Regulating From The Inside Can Environmental Management Systems Achieve Policy Goals** a marvelous fictional value overflowing with organic feelings, lies an immersive symphony waiting to be embraced. Crafted by a wonderful musician of language, that charming masterpiece conducts viewers on a mental journey, skillfully unraveling the hidden tunes and profound affect resonating within each carefully crafted phrase. Within the depths of the poignant evaluation, we shall investigate the book is central harmonies, analyze its enthralling publishing model, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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