



# Environmental Challenges Confronting the Oil Industry

Javier Estrada, Kristian Tangen  
& Helge Ole Bergesen

 **WILEY**

# Environmental Challenges Confronting The Oil Industry

**Lisa C. Breglia**



## **Environmental Challenges Confronting The Oil Industry:**

**Environmental Challenges Confronting the Oil Industry** Javier Estrada, Kristian Tangen, Helge Ole Bergesen, 1997  
Since the late 1980s when the current tide of environmental concern began to rise every improvement made by the oil industry has been followed by new demands for further progress. New problems have been placed on top of the old ones: first smog in the inner cities and oil spills on the beaches, then acid rain and forest die back, followed by major tank disasters and renewed attention to urban air quality and finally climatic change. The purpose of this book is to investigate whether the oil industry is able to extend and renew its social legitimacy as it faces its toughest agenda in a century: the challenges stemming from its impact on the environment and the consequent public questioning of its role in society. To find out whether and how the oil industry has responded to environmental issues in general and climatic change in particular, five indicators of change: vision, image, R & D investments and government relations have been selected. These have been assumed to be expressions of an environmental strategy which can be identified as reactive, cautious or creative. The empirical analysis begins with case studies of the environmental response of five major oil companies: Shell, Exxon, BP, Amoco and Statoil. The next step is a case study of the refinery sector which is the most environmentally sensitive part of the industry in many ways. In addition, a brief description of how three industry associations have tackled the same environmental issues is included. The main readership for this book will be policy makers, planners and researchers in the oil industry and environmental consultants.

*Sustainability Management in the Oil and Gas Industry* Joshua Yindenaba Abor, Amin Karimu, 2023-06-07  
The oil and gas industry is a complex sector with significant reach in terms of providing the energy needs of the global economy and the security, environmental and development consequences thereof. In particular, the sector is extremely important for the economic growth of emerging markets and developing countries. Furthermore, the life span of oil and gas resources is finite with high health and safety risks and substantial environmental costs that require careful management and sustainability practices to ensure optimal extraction and utilisation of these resources. This book examines the challenges and opportunities in the oil and gas industry in the context of emerging markets and developing economies. It provides comprehensive coverage of the management and sustainability practices of the sector, the environmental impact and sustainability of resources as well as the businesses that operate in the sector across the entire value chain. It addresses the current discourse on topics such as the Sustainable Development Goals, the Green Economy, the Paris Agreement and Glasgow Climate Pact and concludes with a chapter on the future of the oil and gas industry. The discussions around energy and energy transitions in particular continue to gain momentum and the book provides a wide reaching and up to date overview of the industry. The book introduces readers to the concepts and formal models of analysis in the oil and gas sector and will serve as a useful resource for students, scholars and researchers in operations, marketing, procurement and supply chain management, project management, health and safety management, environmental economics, natural resource economics, development finance and development.

studies Researchers and practitioners working in these areas will also find the book a useful reference material

**Corporate Environmental Responsibility** Neil Gunningham, 2017-03-02 Traditionally industry has been accused of sacrificing sustainable development in the pursuit of short term profit Yet today under the banner of Corporate Environmental Responsibility CER a growing number of business organizations are claiming to be part of the solution rather than part of the problem So what is this emerging phenomenon of CER and what does it aspire to achieve How pervasive is it and what are its implications for both business and the environment This collection of essential articles and papers maps the development of the CER concept traces the principal debates concerning its contribution to environmental protection assesses the evidence as to what extent corporations are seeking to do well be doing good and explains why some companies have gone down this path when others similarly situated have been unwilling to do so In essence it asks what has CER accomplished what can it accomplish and what is beyond its reach

**Risk Allocation and Distributive Justice in the Energy Industry** Smith I Azubuike, 2024-09-30 Brings the concept of gross negligence to the fore and highlights how distributive justice forms a better foundation for risk allocation in the offshore energy industry Assessed the practice of risk allocation in gross negligence cases in offshore petroleum drilling contracts Presented a public policy perspective on risk allocation in offshore drilling contracts Discussed gross negligence as a sui generis risk and provides a definitional pathway for determining when gross negligence has occurred and how it should apply to offshore energy drilling contracts to encourage a pollution free drilling operation Advanced the concept of distributive justice as a basis for risk allocation between participants when a downside arises due to gross negligence This book examines the practice of risk allocation in the offshore energy industry through the public policy lens and offers a novel perspective on the concept of gross negligence in risk allocation This perspective is founded on the proportionality element of distributive justice in burden distribution The assessment of how mutual indemnity clauses apply as an absolute shield against liability arising from gross negligence reveals that moral hazard can result from the practice In the analysis this book considers the risk allocation practice in PSC and Concession regimes and how parties liability is determined in drilling contracts This book considers gross negligence a sui generis risk and provides a definitional pathway for determining when gross negligence occurs and how it should apply to offshore drilling contracts Thus it advances an environmental sustainability approach to offshore petroleum drilling operations This book will be useful to operators and contractors resource rich countries insurance companies practitioners scholars and academics interested in risk allocation in the petroleum industry

*Living with Oil* Lisa C. Breglia, 2013-05-15 For decades Mexico has been one of the world's top non OPEC oil exporters but since the 2004 peak and subsequent decline of the massive offshore oilfield Cantarell the prospects for the country have worsened *Living with Oil* takes a unique look at the cultural and economic dilemmas in this locale focusing on residents in the fishing community of Isla Aguada Campeche who experienced the long term repercussions of a 1979 oil spill that at its height poured out 30 000 barrels a day a blowout



eerily similar to the 2010 Deepwater Horizon disaster Tracing the interplay of the global energy market and the struggle it creates between citizens the state and multinational corporations this study also provides lessons in the tug of war between environmentalism and the lure of profits In Mexico oil has held status as a symbol of nationalist pride as well as a key economic asset that supports the state s everyday operations Capturing these dilemmas in a country now facing a national security crisis at the hands of violent drug traffickers cultural anthropologist Lisa Breglia covers issues of sovereignty security and stability in Mexico s post peak future The first in depth account of the local effects of peak oil in Mexico emphasizing the everyday lives and livelihoods of coastal Campeche residents Living with Oil demonstrates important aspects of the political economy of energy while showing vivid links between the global energy marketplace and the individual lives it affects *Petroleum Extraction in Ventura County, California* ,1998 *Environmental Issues Facing the State of New Mexico* United States. Congress. Senate. Committee on Environment and Public Works,1983 *Implementing the Climate Regime* Olav Schram Stokke,2013-06-17 Global warming is the most severe environmental challenge faced by humanity today and the costs of responding effectively will be high While Russia s ratification of the Kyoto Protocol ensures the treaty s entry into force lack of capacity or incentives to renege on their commitments will impede mitigation efforts in many countries An important prerequisite for the proper functioning of the Protocol is that its compliance system which is spelled out by the Marrakesh Accords proves effective Implementing the Climate Regime describes and analyses Kyoto s compliance system Organized into four parts Part I describes the emergence and design of the compliance system while Part II analyses various challenges to its effective operation such as the development of norms verification and the danger that the use of punitive consequences may also hurt compliant countries Part III discusses the potential role of external enforcement with particular emphasis on trade sanctions Part IV addresses the relationship between Kyoto compliance on one hand and international governance oil companies and green NGOs on the other **Petroleum Extraction in Santa Barbara County, California** ,1998 **Energy, the Environment, and the Oil Market** Shankar Sharma,1994 The contributors to this book review the environmental problems created by rising energy demand and examine their impact on the oil industry especially in the Asia Pacific region where future demand for oil is projected to increase the most Policy options to minimize energy related environmental problems are discussed The contributors also address these questions What are the economic implications of emission control to developing countries and the process mechanism and constraints for multilateral agreement on the reduction of pollutants particularly greenhouse gases Within the broader context of oil price volatility why has environmental concern created a need for dialogue between oil producers and consumers *Environmental Issues and Solutions in Petroleum Exploration, Production and Refining* ,1994 Energy Supply Lisa Yount,2014-05-14 Provides an overview of issues related to energy supply distribution and use including history terminology biographical information on important individuals and a complete annotated bibliography **Environmental Issues and Solutions in Petroleum**

**Exploration, Production and Refining** Kerry L. Sublette, Thomas M. Harris, Francis S. Manning, 1994      **Partnership and Leadership** T. de Bruijn, Arnold Tukker, 2013-10-14 Sustainable development has become a central perspective in environmental strategies around the world. It is clear that neither governments nor businesses have the capability to bring about sustainability on their own. Therefore, collaboration has emerged as a central concept. At the same time, it is obvious that someone has to take the lead in the development towards sustainability. This book focuses on different forms of collaboration emerging between various actors. The objective of the book is to more systematically explore the different roles and relationships between partnership and leadership. Basically, both partnership and leadership can be seen in a positive and negative way. For example, as far as partnership is concerned, we can assume that the path towards sustainability can be paved by parties coming together, taking some initiative, collaborating. On the opposite, partnership and consensus-based decisions can be seen as an obstacle to foster radical changes in production and consumption patterns. Similarly, leadership can be seen as an obstacle to sustainable development if leaders form close circles and are not willing to share experiences with other actors, but leadership could also be considered as an important element to keep concepts and practices forward. The book holds this double perspective, explaining mapping and analyzing different goals, formats, methods of more and less collaborative approaches, but at the same time taking a critical approach to the theme by understanding related risks, effects, prospects, and corrective actions. Next to a conceptual part, the book brings together case studies from around the world. The focus is in describing and understanding various formats of collaboration and critically evaluating its effects and prospects. A concluding chapter discusses the role of partnership and leadership in realizing various levels of environmental innovations, optimization, and re-design that usually affect only a small part of the production, consumption structure, and much more complicated radical innovations that have to deal with societal sub-systems. The book is in part an edited version of selected papers presented during the 1998 Greening of Industry Conference in Rome on the subject, enriched with contributions of other invited authors.

**Addressing the Challenges Facing Agricultural Mechanization: Input Supply and Farm Product Processing** B. G. Sims, 2007-01-01 FAO is a global knowledge broker for the agri-food industry, including technologies for production and processing. In particular, the Agro-Industries Programme of FAO is increasingly tending to focus on appropriate input supply, innovation, and value chain development. Improvements in these areas have the potential to sustain and improve livelihoods and well-being at whatever scale and in whatever region of the world. Within the World Congress on Agricultural Engineering for a Better World as a preparation for the challenges of the twenty-first century, FAO conducted two workshops. The first targeted the subject of challenges for agricultural mechanization in sub-Saharan Africa, and the second focused on using technology to add value and increase quality. This report contains the results of the Congress and encourages both readers and decision makers to consider the important role of engineering technologies for development and indeed for a better world. Also available in French and Spanish.      International Bibliography of Economics

1998 Compiled by the British Library of Political and Economic Science,1999-12-16 Renowned for its international coverage and rigorous selection procedures this series provides the most comprehensive and scholarly bibliographic service available in the social sciences Arranged by topic and indexed by author subject and place name each bibliography lists and annotates the most important works published in its field during the year of 1997 including hard to locate journal articles Each volume also includes a complete list of the periodicals consulted Reorganization of the Department of Energy United States. Congress. House. Committee on Commerce. Subcommittee on Energy and Power,1995 Department of Energy Realignment and Downsizing United States. Congress. Senate. Committee on Energy and Natural Resources,1995

*Corporate Environmental Strategy* Bruce Piasecki,1995-02-20 Union Carbide and the development of strict auditing standards ARCO and the development of environment friendly gasoline AT Warner Lambert and the drive to develop truly biodegradable plastics At a time when the fate of many companies hinges on the environmental strategies they adopt this book offers managers an unparalleled opportunity to learn from the success stories of four companies that have transformed themselves into environmentally progressive firms More importantly it shows them how to apply the lessons they learn to their own organizations *Global Perspectives on Achieving Success in High and Low Cost Operating Environments* Roos, Göran,Kennedy, Narelle,2014-03-31 Competing in both high and low cost operating environments can present a number of unique challenges In light of global competition and the changing scope of various industries due to technological advancement these challenges must be addressed in order to ensure business success *Global Perspectives on Achieving Success in High and Low Cost Operating Environments* features a collection of research and case studies addressing contemporary issues surrounding operational success in various regions Business professionals managers academics and upper level students will find this publication an essential resource for the latest tools and solutions for managing operations in diverse operating environments

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