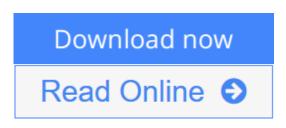


The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production)

By Norman J. Smith



The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) By Norman J. Smith

This book is a contribution to the history of a vital stage of UK technical and economic development, perhaps the most important since the Second World War. It shows, from an industrial viewpoint, how the British handled the exploitation of their most significant natural resource gain of the 20th century. Notwithstanding the nearly 30 years of government support through the Offshore Supplies Office, the UK has not reaped the full benefit of the North Sea discoveries; this book attempts to explain why. It will assist governments and industries faced with future instances of unforeseen, specialist and large-scale new demand to manage their reactions more effectively. It also throws light on how governments can pursue strategic industrial objectives while leaving market mechanisms to function with minimal interference, something some administrations – perhaps even the British – may wish to do now or in the future.

- Covers the entire period from the first well offshore Britain until the dismantling of the specific British industrial policy measures for offshore supplies
- Based in large measure upon archives not previously accessed and the private testimony/papers of participants
- 'Drills down' to the level of individual company decisions through case study and other material
- The only properly researched description of how the world's first major local content initiative developed

<u>Download</u> The Sea of Lost Opportunity: North Sea Oil and Gas ...pdf

Read Online The Sea of Lost Opportunity: North Sea Oil and G ...pdf

The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production)

By Norman J. Smith

The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) By Norman J. Smith

This book is a contribution to the history of a vital stage of UK technical and economic development, perhaps the most important since the Second World War. It shows, from an industrial viewpoint, how the British handled the exploitation of their most significant natural resource gain of the 20th century. Notwithstanding the nearly 30 years of government support through the Offshore Supplies Office, the UK has not reaped the full benefit of the North Sea discoveries; this book attempts to explain why. It will assist governments and industries faced with future instances of unforeseen, specialist and large-scale new demand to manage their reactions more effectively. It also throws light on how governments can pursue strategic industrial objectives while leaving market mechanisms to function with minimal interference, something some administrations – perhaps even the British – may wish to do now or in the future.

- Covers the entire period from the first well offshore Britain until the dismantling of the specific British industrial policy measures for offshore supplies
- Based in large measure upon archives not previously accessed and the private testimony/papers of participants
- 'Drills down' to the level of individual company decisions through case study and other material
- The only properly researched description of how the world's first major local content initiative developed

The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) By Norman J. Smith Bibliography

- Sales Rank: #3803341 in eBooks
- Published on: 2011-04-13
- Released on: 2011-04-13
- Format: Kindle eBook

<u>Download</u> The Sea of Lost Opportunity: North Sea Oil and Gas ...pdf

Read Online The Sea of Lost Opportunity: North Sea Oil and G ...pdf

Download and Read Free Online The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) By Norman J. Smith

Editorial Review

Review

"Meticulously researched, the author draws on extensive reference list, of both published and unpublished sources, and includes testimonies from key participants within the industry in order to drill down to the level of individual company decisions...this book represents an important contribution in the quest to uncover the complex and opaque relationships that existed during the time period under consideration."--Scottish Business and Industrial History, page 106-107 "This is an impressive work...extremely well researched book, using not only published and archived sources from government, oil industry, and the business community, but also his own working knowledge... This book should be essential reading for anyone concerned with the UK's energy problems or questions of industrial policy. It provides much insight into the complex and every present interplay of business interests and political policy making."--Oriel College Record, 2012, page 76 "absolutely gripping – a real tour de force" Sir Derek Morris, Provost of Oriel College, Oxford and former Chairman of the Monopolies and Mergers Commission "Turning to the Sea of Lost Opportunity, this book is highly relevant to the Britain, of today...deeply stressed and seemingly unable to pull itself out of what has become an horrendous economic mire a must-read for anyone who is hungry to learn about the industry that grew to become our greatest success story in a very long time." -- The Press and Journal (Aberdeen) "Smith explains why 25 years of government support through the OSO did not produce greater benefit for the UK. He seeks to show how governments and industries might more effectively manage new demands and 'pursue strategic industrial objectives while leaving market mechanisms to function with minimal interference'. These objectives have application to Australia, not least in our equally open attitude to foreign investment, with mining, agriculture and real estate all in the public eye at present. Smith's suggestions as to how Britain could have been done better are no comfort to past governments, but may, well prepare those to come for new challenges."--Federal Gallery (Australia) "[T]his is no less than the most important book involving the underwater industry that it has been my pleasure to have reviewed....There is so much wisdom woven into the fabric of this momentous book that its importance simply cannot be overstated. It is richly endowed with analytical tables, charts, and figures and makes compulsive reading."--Underwater Contractor International "Smith provides an excellent conclusion that looks at the current UK energy scene and addresses the diverse industrial implications and impacts on future energy policy. This is an outstanding exposition of administration from 1963-1993. Free-thinking technologists, politicians and energy economists should learn from the past and the current situation in order to produce sensible energy policies for the future. Clearly, this is a book to digest with an eye on strategic development, in terms of sustainable supplies and the environmental challenge."--Materials World Magazine, 04 Dec 2011 "Detailed historical analysis of why the UK North Sea oil industry failed to establish a globally competitive offshore service and supply industry over thirty years."--Oxford Today

From the Back Cover

This book is a contribution to the history of a vital stage of UK technical and economic development, perhaps the most important since the Second World War. It shows, from an industrial viewpoint, how the British handled the exploitation of their most significant natural resource gain of the twentieth century. Notwithstanding the nearly 30 years of government support through the Offshore Supplies Office, the UK has not reaped the full benefit of the North Sea discoveries; this book attempts to explain why. It will assist

governments and industries faced with future instances of unforeseen, specialist and large-scale new demand to manage their reactions more effectively. It also throws light on how governments can pursue strategic industrial objectives whilst leaving market mechanisms to function with minimal interference, something some administrations – perhaps even the British – may wish to do now or in the future.

- Covers the entire period from the first well offshore Britain until the dismantling of the specific British industrial policy measures of offshore supplies
- Based in large measure upon archives not previously accessed and the private testimony/papers of participants
- 'Drills down' to the level of individual company decisions through case study and other material

About the Author

Norman Smith holds degrees from Oxford University (M.A.), the City University (M. Phil.) and Aberdeen University (Ph.D.). He has also participated in development programmes at Harvard and INSEAD/CEDEP. He is a Fellow of the Energy Institute and of the Society of Business Economists. His career began in engineering manufacture where he first became involved with the offshore oil and gas industry. After a spell in merchant banking, he was seconded to the Department of Energy. On his return to the private sector, he co-founded and managed an energy consulting company, Smith Rea Energy Associates Ltd (SREA), and served as director of eight private companies in the oil and gas industry, becoming chairman of three. After retirement, he researched and authored this extensive study of the British supply chain supporting exploration and production activities in the North Sea: The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office. He felt it was important that the story of this extraordinary episode in British economic and technological history should be chronicled by somebody who had been closely involved in it and that he was well qualified to undertake the task.

Though now formally retired, he continues to write and would always consider a speaking engagement or even a tantalisingly interesting piece of advisory work. His website is http://normanjsmith.wordpress.com/

Users Review

From reader reviews:

Richard Stratton:

Do you considered one of people who can't read gratifying if the sentence chained inside the straightway, hold on guys this aren't like that. This The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) book is readable by simply you who hate those straight word style. You will find the facts here are arrange for enjoyable looking at experience without leaving possibly decrease the knowledge that want to offer to you. The writer involving The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration) content conveys objective easily to understand by many people. The printed and e-book are not different in the content material but it just different by means of it. So , do you still thinking The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) is not loveable to be your top record reading book?

Janice Pyles:

The feeling that you get from The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) is a more deep you rooting the information that hide into the words the more you get thinking about reading it. It does not mean that this book is hard to recognise but The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) giving you enjoyment feeling of reading. The copy writer conveys their point in a number of way that can be understood through anyone who read this because the author of this e-book is well-known enough. This specific book also makes your vocabulary increase well. Therefore it is easy to understand then can go along with you, both in printed or e-book style are available. We propose you for having this particular The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) instantly.

William Reyes:

The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) can be one of your nice books that are good idea. Many of us recommend that straight away because this reserve has good vocabulary that may increase your knowledge in vocab, easy to understand, bit entertaining but nonetheless delivering the information. The author giving his/her effort to set every word into joy arrangement in writing The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) nevertheless doesn't forget the main point, giving the reader the hottest and based confirm resource details that maybe you can be one of it. This great information can drawn you into brand new stage of crucial contemplating.

Anthony Balentine:

Do you like reading a book? Confuse to looking for your chosen book? Or your book ended up being rare? Why so many question for the book? But virtually any people feel that they enjoy to get reading. Some people likes examining, not only science book but novel and The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) or perhaps others sources were given know-how for you. After you know how the truly amazing a book, you feel would like to read more and more. Science reserve was created for teacher or maybe students especially. Those ebooks are helping them to increase their knowledge. In some other case, beside science publication, any other book likes The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) to make your spare time a lot more colorful. Many types of book like this one.

Download and Read Online The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office:

7 (Handbook of Petroleum Exploration and Production) By Norman J. Smith #KYXNG493SMU

Read The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) By Norman J. Smith for online ebook

The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) By Norman J. Smith Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) By Norman J. Smith books to read online.

Online The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) By Norman J. Smith ebook PDF download

The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) By Norman J. Smith Doc

The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) By Norman J. Smith Mobipocket

The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) By Norman J. Smith EPub

KYXNG493SMU: The Sea of Lost Opportunity: North Sea Oil and Gas, British Industry and the Offshore Supplies Office: 7 (Handbook of Petroleum Exploration and Production) By Norman J. Smith