Organizational Structure For Oil And Gas Companies

United States. Federal Energy Regulatory Commission

Organizational Structure For Oil And Gas Companies:

Integrated Operations in the Oil and Gas Industry: Sustainability and Capability Development Rosendahl, Tom, 2012-08-31 The predicted ICT revolution has gained increasing attention in the oil industry the last few years It is enabled by the use of ubiquitous real time data collaborative techniques and multiple expertises across disciplines organizations and geographical locations Integrated Operations in the Oil and Gas Industry Sustainability and Capability Development covers the capability approach to integrated operations that documents research and development in the oil industry By capability we refer to the combined capacity and ability to plan and execute in accordance with business objectives through a designed combination of human skills work processes organizational change and technology This book will serve as a knowledge base for those who are interested in learning about and those involved in Integrated Operations in the Oil and Gas Industry Iraq Oil and Gas Papers 2010 Muhammed Abed Mazeel, 2011 This book contains my articles from 2010 I have tried to examine some of the technical problems in the current oil and gas industry in Iraq In the geology geophysics and reservoir engineering section I used the available information and in some cases I estimate to fill the gap in the existing data International contracts usually differ from case to case or from field to field in Iraq TSC and PSC still have unclear contract conditions and public information is not enough for the detailed calculation needed for exact NPV and IRR Additional concerns are the cost estimation down structure and geopolitical strategies of Irag The management of the existing oil and gas institutions in Iraq is one of the most urgent problems the country is facing The restructuring of companies and the Ministry of Oil is generally addressed in my articles I have also illustrated many possibilities for the restructuring and reorganization of the development of managerial and marketing systems In the rebuilding of the country and specially the oil and gas industry in Irag there needs to be more investigation into how to optimize the exploitation of natural resources for better economic benefits for all parties the owner of the resources as well as International oil companies The close cooperation between the Ministry of Oil in Iraq and the IOC s and state oil should be open for reorganization and restructuring in order to benefit the entire country and to develop the process of integration in international markets The Promotion of Good Industrial Relations in Oil and Gas Production and Oil Refining, 2002. Examines trends in oil and gas production and oil refining from 1980 to 2000 and considers restrictions on the freedom of association in those industries Describes key ILO instruments for the promotion of social dialogue and explores the processes of collective bargaining and social dialogue within the industries Restructuring and Re-organization of the Iragi Oil Ministry and State-owned Oil Companies for Maximum Economic Growth and National Development Muhammed Abed Mazeel, 2012 The first steps towards restructuring and reorganizing the institutions and legislation of the Iraqi oil and gas industry must include taking ownership of resources allocating acreages to Iraqi Kurdistan and neighbour states improving the transparency as well as governmental participation and fiscal principles It is important to provide an institutional

framework that governs the operations of the industry including its functions structure powers and funding Operations in the upstream of the industry comprise licenses leases and contracts Other considerations covered are award processes right of governmental participation marginal fields indigenous companies termination and revocation of both licenses and leases matters on fees rents and royalties and finally provisions on Associated Natural Gas The legislation in the downstream sector focuses on licensing refining marketing and pricing of oil products transport logistics and facility management companies pipelines and depots The operating stocks and Iraq strategic stocks are also necessary The needs of the downstream natural gas include both technical and commercial licensing regulations and conditions as the network gas supply licenses transportation pipelines licenses and the whole sale market in addition to the possibility of third party access customer protection the pricing regime public service obligations competition and market regulation. The legislation is an amendment to the existing Iraqi Technical Service Contracts TSC and Production Sharing Contracts Agreements PSC in Iraqi Kurdistan based on the need to create a new fiscal framework that takes various compelling issues into consideration It needs to capture the full gas value chain for taxation purposes in order to develop a fiscal regime for gas removed from oil and to create thereby a level playing field for all investors in gas and promoting the effective management of costs across the industry which in turn will maximize the government s take Other considerations revolve around the requirement to develop a fiscal system which responds to changes in price and to clarify inconsistencies or conflicts in the application of fiscal terms for oil and gas and finally to develop a fiscal rule of general application based on a body of expected fiscal laws Quality health safety and environment are missing elements in Iraq During the restructuring and reorganization of the institutions the QHSE should take on a major role in working with the aforementioned departments in the Oil Ministry and the operating companies The obligations of the state and international oil companies towards the state environmental regulations and public rules must be upheld according to the licensees lessees and contractors considering matters of abandonment decommissioning and disposal and their funding The various actors in the oil and gas production are obligated towards various communities in the oil producing region of the country with supporting community development providing employment opportunities compensation infrastructure protection and management of the environment as essential components The Ministry of Oil remains a civil service outfit that is ill equipped to conceive and enact the required policies for such a complex and sophisticated industry Hence there is a strong need for principal and basic interaction between Federal Oil Ministry existing directorial and state oil companies Kurdistan Ministry of Energy and Natural Resources and private sector operatives This applies also to the reorganization and restructuring of Federal Oil Ministry existing directorial and state oil companies Iraqi National Oil Company and Iraqi National Gas Company **State of the Oil and Gas Industry** United States. Congress. Senate. Committee on Energy and Natural Resources, 1993 China's Energy Revolution in the Context of the Global Energy Transition Shell International B.V., Development Research Center DRC, 2020-05-29 This open

access book is an encyclopaedic analysis of the current and future energy system of the world's most populous country and second biggest economy What happens in China impacts the planet In the past 40 years China has achieved one of the most remarkable economic growth rates in history Its GDP has risen by a factor of 65 enabling 850 000 people to rise out of poverty Growth on this scale comes with consequences China is the world's biggest consumer of primary energy and the world's biggest emitter of CO2 emissions Creating a prosperous and harmonious society that delivers economic growth and a high quality of life for all will require radical change in the energy sector and a rewiring of the economy more widely In China's Energy Revolution in the Context of the Global Energy Transition a team of researchers from the Development Research Center of the State Council of China and Shell International examine how China can revolutionise its supply and use of energy They examine the entire energy system coal oil gas nuclear renewables and new energies in production conversion distribution and consumption They compare China with case studies and lessons learned in other countries They ask which technology policy and market mechanisms are required to support the change and they explore how international cooperation can smooth the way to an energy revolution in China and across the world And they create and compare scenarios on possible pathways to a future energy system that is low carbon affordable secure and reliable Stratigraphic reservoir characterization for petroleum geologists, geophysicists, and engineers Roger M. Slatt, 2006-11-03 Reservoir characterization as a discipline grew out of the recognition that more oil and gas could be extracted from reservoirs if the geology of the reservoir was understood Prior to that awakening reservoir development and production were the realm of the petroleum engineer In fact geologists of that time would have felt slighted if asked by corporate management to move from an exciting exploration assignment to a more mundane assignment working with an engineer to improve a reservoir s performance Slowly reservoir characterization came into its own as a quantitative multidisciplinary endeavor requiring a vast array of skills and knowledge sets Perhaps the biggest attractor to becoming a reservoir geologist was the advent of fast computing followed by visualization programs and theaters all of which allow young geoscientists to practice their computing skills in a highly technical work environment Also the discipline grew in parallel with the evolution of data integration and the advent of asset teams in the petroleum industry Finally reservoir characterization flourished with the quantum improvements that have occurred in geophysical acquisition and processing techniques and that allow geophysicists to image <u>Upstream Oil and Gas in Ghana</u> Thomas Kojo Stephens, 2023-05-12 This book explores the internal reservoir complexities myriad issues that play out in the upstream petroleum industry of Ghana from a legal perspective Focusing on Ghana as an emerging petroleum country Thomas Kojo Stephens begins by examining whether the existing constitutional framework will be effective in governing the expanding oil and gas sector Drawing on various approaches proffered by other experts in the field Stephens looks at possible institutional structures that could be put in place and juxtaposes these ideas with the experience of Ghana to test the efficacy of these proposals He also explores the types of contractual frameworks currently

implemented in Ghana for comparison with other emerging petroleum economies examining the barriers to effectiveness novel provisions that must be incorporated and lessons learned from other regions Finally the book highlights how vital it is for the Ghanaian State to monitor the use of petroleum revenue and make ethical investment decisions that prioritize the interests of Ghanaian citizens Upstream Oil and Gas in Ghana will be of great interest to students and scholars of energy law and policy oil and gas management and African Studies more broadly as well as those working in the upstream petroleum Proceedings of the 3rd International Conference on Green Energy, Environment and Sustainable Development (GEESD2022) Xiaoshuan Zhang, Hongyu Ren, Yingfa Lu, Chongging Wang, 2022-10-15 With the general acknowledgement that climate change constitutes an existential threat to both mankind and to the planet the quest for more sustainable and environmentally friendly ways of developing and maintaining human civilizations has become ever more important in recent years This book presents the proceedings of GEESD2022 the 3rd International Conference on Green Energy Environment and Sustainable Development Due to continuing travel restrictions as a result of the COVID 19 pandemic the conference was held as a hybrid event part face to face in Beijing China and partly online via Zoom on 29 June 2022 The 141 papers included here were selected after a rigorous 6 month process of evaluation and peer review from the more than 300 submissions received and are grouped into 7 sections energy system and smart control sustainable and green energy environmental modeling and simulation environmental science and pollution research ecology and rural environment building and environment and water and mineral resources The book provides an overview of the most up to date findings and technologies current in green energy environment and sustainable development today and will be of interest to all those working in the field The State and the International Oil Market C. van der Linde, 2012-12-06 Abbreviations ix Chapter 1 INTRODUCTION 1 Chapter 2 REDRAWING THE BOUNDARIES BETWEEN STATE AND COMPANY 3 Chapter 3 STATE PARTICIPATION IN THE ECONOMY 25 Chapter 4 INTERNATIONAL ECONOMIC INSTABILITY 49 Chapter 5 THE FAILURE OF OPEC TO SECURE ECONOMIC RENTS 67 Chapter 6 TURNING BLACK GOLD INTO DEVELOPMENT 81 Chapter 7 NATIONAL OIL COMPANIES 97 Chapter 8 AMBITIOUS CONSOLIDATION 127 Chapter 9 STRATEGIC CONSOLIDATION 151 References 155 Index 165 PREFACE This book has been kicking around my desk for quite some time On and off I returned to my work on the role of the state in the economy and the international oil market but for a long time I was not satisfied with the shape it was in I understand now that I needed the insights developed over the past couple of years on the role of the state regulation liberalization privatization and the recent events in the international oil industry to bring all my ideas together in a more coherent format It was the events that followed the Asian financial crisis that drew me back to finish writing this book The early beginnings of this book were developed at the Institute of International Affairs Chatham I louse in London where I was a research fellow with the Energy and Environment Programme in 1992 and 1993 At the Colorado School of Mines I had the opportunity to test my ideas in a graduate class and continue the research Federal

Register ,1999-10 Governance and the Market for Corporate Control John L. Teall, 2014-02-25 Governance and the Market for Corporate Control is a textbook for use on business courses dealing with mergers acquisitions governance restructuring and corporate control Three key features distinguish this book from competing texts First following up on recent developments in the corporate arena it places a heavy emphasis on managerial compensation incentives and corporate performance Second its conciseness allows for flexibility of use Third its coverage is broad and examines many topics including significant discussions of corporate governance power and voting managerial compensation takeovers going private transactions corporate restructuring event study methodology As well as combining theoretical empirical quantitative and practitioner oriented matter the material in this key book provides the academic foundation necessary to ensure students understanding of important concepts Federal Energy Regulatory Commission Reports United States. Federal Energy Regulatory Commission, 2004-04 United Arab Emirates Oil, Gas Sector Business and Investment Opportunities Yearbook Volume 1 Strategic Information and Basic Regulations IBP, Inc., 2014-12-04 2011 Updated Reprint Updated Annually United Arab Emirates Oil Gas Sector Business Investment Opportunities Yearbook **Industry Competitiveness: Digitalization,** Management, and Integration Aleksei V. Bogoviz, Yulia V. Ragulina, 2020-02-24 This book with contributions by both leading scholars and industry experts provides a coherent framework for understanding complex determinants and patterns of industry competitiveness Divided into eight parts it covers both quantitative and qualitative research on the following topics technologies economic development and human resources in Industry 4 0 management in the digital economy artificial intelligence and knowledge management approaches drivers of sustainable and innovative development in corporations resilient and competitive systems in the energy sector compliance and anti corruption mechanisms and competence networks and technological integration Thanks to its highly stimulating discussions on the determinants and patterns of industry competitiveness this book appeals to a wide readership Outside In, Inside Out Lance Mortlock, 2025-02-25 The business world continues to be fraught with immense risk uncertainty and complexity Post COVID we ve seen the impacts of the war in Ukraine an increasingly bellicose China supply chain disruptions worldwide change caused by artificial intelligence an ongoing banking crisis in the West and now the war in the Middle East Today's business leaders must be exceptionally resilient flexible and agile and never has it been more critical to create a robust strategic plan than it is today Using a novel yet simple framework consisting of both the outside in factors an external environment including customer needs competition market dynamics and trends as well as the inside out factors the operating environment within an organization such as enterprise risks portfolio analysis and business performance that when understood together the book will give leaders the tools to make critical strategic choices to propel forward an organization Outside In Inside Out is an integrated easy to digest how to guide that will challenge assumptions and offer tips and tricks of what to do and equally importantly what not to do to ensure any business develops a competitive edge and achieves success in today s complex

Dynamic Supply Chain Alignment John Gattorna, 2016-04-29 Just like the world financial system but for different reasons 21st century corporations need a new business model for their enterprise supply chains The old conventions no longer work in this new world of volatile and increasingly unpredictable demand and supply The enterprise needs to become more connected to its own parts as well as its partners up and down the chains it participates in So too we need to embrace new ways of looking at customers to gain deeper more insightful impressions of what they are telling us about the way they want to buy our products and services Finally these signals need converting into corresponding action driven by the people in the business leaders and staff alike who are aligned to their customers wishes This is the world of dynamic supply chain alignment where increasingly supply chains are the business In the follow up to his hugely successful Strategic Supply Chain Alignment John Gattorna's Dynamic Supply Chain Alignment explores how to create and sustain multiple supply chains with a level of flexibility and responsiveness that allow you to respond to opportunities and threats at the same time aligning with your suppliers your partners and your customers When more executives get to this stage of development the profits will flow more readily and sustainability of performance will not be the same issue it is today The way forward is right there in front of us but says John Gattorna we must throw off old ways and embrace the new The Business Year: Angola 2024, Angola s economy stood at the crossroads of transformation throughout 2023 with officials confronting the challenges that have swept the globe of late including inflationary pressure while attempting to draw up plans for more sustainable development The country's fortunes remain tightly intwined with those of the oil and gas sector which continues to represent a sizeable portion of GDP This renders the country susceptible to the undulations of global oil prices something that will need to change longer term It is against this backdrop that we teamed up with AIPEX and the Chamber of Commerce and Industry of Angola CCIA to produce this 170 page publication featuring interviews with business leaders from every major sector of the economy as well as a range of articles and analysis Petroleum Reservoir Management Ashok Pathak, 2021-08-19 Petroleum reservoir management considerations and practices are deeply rooted in the optimization of development objectives requisite investments operational costs and philosophy in addition to the dynamics of timely decision making Petroleum Reservoir Management Considerations and Practices highlights the key reservoir management topics and issues that engage the attention of exploration and production companies over the life cycle of an oilfield This is the only book to exclusively address petroleum reservoir management based on actual field development experience It emphasizes the role of good project management the value of a quantitative assessment of reservoir health the importance of using good practices and the need

for true collaboration among various team players to maximize the benefits The book expands the scope of reservoir management from field operations to boardroom discussions about capital financing to product pricing criteria mechanisms and strategies FEATURES Reviews subsurface and surface management issues Discusses project and price management factors critical to the oil industry Describes macromanagement issues covering the reservoir life cycle from production to pricing Includes the role and significance of teamwork open communication and synergy in reservoir management This book is aimed at professionals and graduate students in petroleum and reservoir engineering oil and gas companies and environmental engineering

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