

# Business Case Study British Petroleum Oil Spill In The

Business Case Study British Petroleum Oil Spill In The Business Case Study The British Petroleum Oil Spill in the Gulf of Mexico A Disaster with Lasting Impact British Petroleum BP Deepwater Horizon Gulf of Mexico oil spill environmental disaster corporate responsibility sustainability risk management crisis management litigation compensation cleanup environmental impact economic impact social impact ethical considerations This case study examines the 2010 Deepwater Horizon oil spill a catastrophic event that resulted from a series of human errors and systemic failures within British Petroleum BP The spill which released millions of barrels of oil into the Gulf of Mexico had devastating environmental economic and social consequences highlighting the importance of responsible business practices risk management and ethical decisionmaking This study analyzes the events leading to the spill its impact BPs response and the lasting lessons learned from this disaster On April 20 2010 an explosion on the Deepwater Horizon drilling rig operated by BP sparked one of the worst environmental disasters in US history The explosion killed 11 workers and ignited a massive oil spill that released millions of barrels of crude oil into the Gulf of Mexico devastating marine life coastal ecosystems and local economies The spills root causes can be traced to a series of complex factors including Human error Failures in communication oversight and decisionmaking by BP employees contributed to the catastrophic events Systemic failures The companys costcutting measures prioritization of speed over safety and inadequate risk assessments played a significant role in the disaster Regulatory shortcomings Insufficient oversight by the Minerals Management Service MMS the agency responsible for regulating offshore drilling contributed to the lack of safety procedures and accountability Analysis of Current Trends The Deepwater Horizon oil spill triggered significant shifts in the energy industry leading to 2 Increased regulation The disaster prompted the passage of the Deepwater Horizon Oil Pollution Control and Response Act which strengthened regulations for offshore drilling increasing oversight and accountability Focus on sustainability The spill heightened public awareness of environmental risks associated with fossil fuels leading to increased interest in renewable energy sources and sustainable practices Emphasis on risk management Companies across various sectors have reinforced their risk management strategies incorporating lessons learned from the spill to prevent similar disasters Evolving corporate social responsibility The disaster underscored the importance of corporate social responsibility and transparency in the face of environmental risks prompting companies

to prioritize sustainability initiatives Discussion of Ethical Considerations The Deepwater Horizon oil spill raises crucial ethical questions concerning Corporate responsibility The spill exposed the ethical obligation of corporations to prioritize safety and environmental protection even at the expense of shortterm profits Decisionmaking under pressure The pressure to deliver results cut costs and meet deadlines can compromise ethical decisionmaking leading to disastrous consequences Transparency and accountability The spill emphasized the importance of transparency and accountability in the face of environmental disasters highlighting the need for open communication and proactive engagement with stakeholders The role of government regulation The disaster revealed the critical role of effective government regulation in ensuring responsible business practices and safeguarding the environment Impact of the Spill The Deepwater Horizon oil spill had profound environmental economic and social impacts Environmental Impact Damage to marine ecosystems The oil contaminated vast stretches of the Gulf impacting marine life including sea turtles birds fish and marine mammals Degradation of coastal habitats The spill significantly impacted coastal ecosystems including beaches marshes and estuaries causing longterm damage to fragile habitats Water contamination The oil polluted water supplies affecting drinking water sources and posing health risks to communities 3 Economic Impact Fisheries industry disruption The spill devastated the Gulfs seafood industry causing massive economic losses to fishing communities and businesses Tourism decline The oil spill impacted tourism leading to a decline in visitor numbers and revenue for coastal communities Cleanup costs The cleanup operation involving thousands of personnel and equipment incurred significant costs for BP and the US government Social Impact Public health concerns The spill raised concerns about potential health risks for exposed populations including respiratory problems and longterm health effects Community displacement The oil spill disrupted the lives of coastal communities forcing many residents to evacuate and leading to displacement Social unrest The spill sparked protests and legal actions by affected communities demanding compensation and accountability for the disaster BPs Response In the aftermath of the spill BP took various steps to address the disaster including Cleanup efforts BP launched a massive cleanup operation involving skimming oil from the surface dispersing it with chemicals and burning it off Compensation fund The company established a 20 billion compensation fund for individuals and businesses affected by the spill Legal settlements BP reached legal settlements with the US government and various plaintiffs agreeing to pay billions of dollars in fines and damages Rehabilitation efforts BP invested in restoration and conservation projects aimed at mitigating the spills longterm environmental impact Lessons Learned The Deepwater Horizon oil spill provided valuable lessons for the energy industry corporations and policymakers Prioritize safety Safety should always be paramount even at the expense of shortterm profits or speed Embrace transparency Open communication and transparency with stakeholders are crucial during emergencies and crisis situations Strengthen risk management Companies need robust risk management strategies to 4 identify assess

and mitigate potential threats Improve regulatory oversight Robust and effective regulation is essential to ensure responsible corporate behavior and safeguard the environment Promote sustainability Investing in renewable energy sources and sustainable practices is crucial for mitigating environmental risks and creating a more sustainable future Conclusion The Deepwater Horizon oil spill stands as a stark reminder of the devastating consequences of corporate negligence and the importance of prioritizing environmental responsibility The disaster highlighted the need for a comprehensive approach to risk management ethical decisionmaking and responsible business practices The lessons learned from this tragedy continue to influence the energy industry corporate governance and policymaking guiding efforts to prevent similar disasters and promote a more sustainable future

The Science of an Oil SpillDeepwater Horizon Oil SpillThe Oil Spill ProblemOil Spill Science and TechnologyOil Spill Science and TechnologyOil Spill Response in the Marine EnvironmentOil Spill in the Bay of FundyOil spill in the Kerch StraitOil SpillsOil Spills!Information Engineering of Emergency Treatment for Marine Oil Spill AccidentsResponding to Oil Spills in the U.S. Arctic Marine EnvironmentOil SpillOil Spills and the Marine EnvironmentOil SpillsField Guide for Oil Spill Response in Tropical WatersUnderstanding Oil Spills and Oil Spill ResponseUsing Oil Spill Dispersants on the SeaOil Spills in MangrovesThe Basics of Oil Spill Cleanup Andrea Wang Jonathan L. Ramseur United States. President's Panel on Oil Spills Mervin Fingas Mervin Fingas J.W. Doerffer J. Pullen Don Nardo Jane Duden Lin Mu National Research Council Mona Chiang Donald F. Boesch U.s. Government Accountability Office International Maritime Organization National Research Council Rebecca Z. Hoff Merv Fingas

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this book discusses the science behind oil spills and their effects the chapters examine history s worst oil spills explain how oil spills happen and

show how scientists are developing safer ways to collect and transport oil diagrams charts and photos provide opportunities to evaluate and understand the scientific concepts involved

the april 20 2010 explosion of the deepwater horizon offshore drilling rig led to the largest oil spill in u s waters it is estimated that the deepwater well ultimately released over 84 days over 200 million gallons of crude oil although decreasing amounts of oil were observed on the ocean surface following the well s containment on july 15 2010 oil spill response officials and researchers have found oil in other places a pressing question is where did the oil go contents of this report 1 intro 2 factors that impact an oil spill s fate 3 the federal government s oil budget estimates 4 where is the oil that remains in the gulf 5 conclusions 6 satellite images of deepwater horizon oil spill illus a print on demand report

oil spill science and technology second edition delivers a multi contributed view on the entire chain of oil spill related topics from oil properties and behaviors to remote sensing through the management side of contingency planning and communicating oil spill risk perceptions completely new case studies are included with special attention to the deepwater horizon event covering the impacts of wetlands and sand beaches a mass balance approach and the process for removing petroleum chemicals still trapped near alabama beaches other new information on lingering oil left behind from the exxon valdez spill the emergency system used in the prestige incident and coverage on the heibei spirit spill in korea are also included this updated edition combines technology with case studies to identify the current state of knowledge surrounding oil spills that will encourage additional areas of research that are left to uncover in this critical sector of the oil and gas industry updated with new chapters on risk analysis and communication contingency planning restoration and case studies supported with technological advances evolved from the deepwater horizon bp oil tragedy and events in the arctic antarctic multi contributed from various industry experts to provide an extensive background in technical equipment and worldwide procedures used today

the national academy of sciences estimate that 1 7 to 8 8 million tons of oil are released into world s water every year of which more than 70 is directly related to human activities the effects of these spills are all too apparent dead wildlife oil covered marshlands and contaminated water chief among them this reference will provide scientists engineers and practitioners with the latest methods use for identify and eliminating spills before they occur and develop the best available techniques equipment and materials for dealing with oil spills in every environment topics covered include spill dynamics and behaviour spill treating agents and cleanup techniques such as in situ burning mechanical

containment or recovery chemical and biological methods and physical methods are used to clean up shorelines also included are the fate and effects of oil spills and means to assess damage covers spill dynamics and behaviour definitive guide to spill treating agents complete coverage of cleanup techniques includes fate and effects of oil spills and means to assess damage

the rapid economic development of many countries since world war ii has resulted in a considerable increase in the marine transport of raw materials especially of crude oils and in offshore activities inevitably operational discharges from ships ballast and bilge water incidents such as collisions and groundings and offshore exploration of oil and gas lead to a significant amount of oil going into the sea so far understanding of marine environments of oil and its behaviour when released onto the water surface and of the methods and means of response to an oil spill has been rather limited this book introduces the reader to these problems and reflects the levels and trends of development in the field the author has played an active role in combating marine pollution in the international arena since the 1970s and was awarded the international maritime prize for 1989 by the international maritime organisation

the report lists recommendations to help ukraine complete its recovery from the oil spill that occurred in the kerch strait in november 2007 when a severe storm caused the volgoneft 139 to release over 1 300 tonnes of fuel oil into the sea the resulting extensive physical damage to the sea and land led to property losses contamination of the marine and coastal flora and fauna as well as high clean up costs and significant revenue losses for local industries

according to oil spill prevention and response oil spill releases have declined from 246 incidents in the 1970s to 33 incidents in the 2000s approximately 46 percent of oil that enters the environment is naturally occurring this accessible volume describes how oil spills occur how they affect the environment and how they can be cleaned up and prevented readers are provided with thorough and balanced information on oil spills and will be inspired to think critically about how these events affect their community and the world at large

it was just before midnight the exxon valdez slid safely through the dangerous narrows of prince william sound it was fully loaded with 170 000 tons of crude oil the oil had come through the trans alaska pipeline from prudhoe bay and it was headed for oil refineries in washington state now the exxon valdez had just one more turn but it takes a long time to turn such a big ship suddenly the deck officer saw the flashing red light it was the warning light on rocky bligh reef he knew the ship wasn't going to make the turn steel screeched on stone the tanker

slammed onto the reef it shuddered to a halt the alarm bell split the night air thick black crude oil gushed from the torn hull the worst oil spill in u s history was underway book jacket

oil spills are a serious marine disaster oil spill accidents usually occur in shipping ports and offshore oil development although most are emergent events once an oil spill occurs it will cause great harm to the marine ecological environment and bring direct harm to the economic development along the affected coast as well as to human health and public safety information engineering of emergency treatment for marine oil spill accidents analyzes the causes of these accidents introduces china s emergency response system discusses technologies such as remote sensing and monitoring of oil spill on the sea surface and oil fingerprint identification studies model prediction of marine oil spill behavior and fate and emergency treatment technologies for oil spills on the sea surface and emphatically introduces the emergency prediction and warning system for oil spills in the bohai sea as well as oil spill sensitive resources and emergency resource management systems features the status quo and causes of marine oil spill pollution as well as hazards of oil spill on the sea the emergency response system for marine oil spills model based prediction methods of marine oil spills a series of used and developing emergency treatments of oil spill on the sea this book serves as a reference for scientific investigators who want to understand the key technologies for emergency response to marine oil spill accidents including the current level and future development trend of china in this field

u s arctic waters north of the bering strait and west of the canadian border encompass a vast area that is usually ice covered for much of the year but is increasingly experiencing longer periods and larger areas of open water due to climate change sparsely inhabited with a wide variety of ecosystems found nowhere else this region is vulnerable to damage from human activities as oil and gas shipping and tourism activities increase the possibilities of an oil spill also increase how can we best prepare to respond to such an event in this challenging environment responding to oil spills in the u s arctic marine environment reviews the current state of the science regarding oil spill response and environmental assessment in the arctic region north of the bering strait with emphasis on the potential impacts in u s waters this report describes the unique ecosystems and environment of the arctic and makes recommendations to provide an effective response effort in these challenging conditions according to responding to oil spills in the u s arctic marine environment a full range of proven oil spill response technologies is needed in order to minimize the impacts on people and sensitive ecosystems this report identifies key oil spill research priorities critical data and monitoring needs mitigation strategies and important operational and logistical issues the arctic acts as an integrating regulating and mediating component of the physical atmospheric and cryospheric systems that govern life on earth not only does the arctic

serve as regulator of many of the earth's large scale systems and processes but it is also an area where choices made have substantial impact on life and choices everywhere on planet earth this report's recommendations will assist environmentalists industry state and local policymakers and anyone interested in the future of this special region to preserve and protect it from damaging oil spills

explores the immediate and future consequences of the gulf of mexico oil spill in april 2010 when the offshore oil rig deepwater horizon exploded causing major environmental and economical damage along the gulf coast of the united states

ecological effects of oil pollution in marine environment and technological aspects of prevention control and cleanup

on april 20 2010 an explosion at the mobile offshore drilling unit deepwater horizon resulted in a massive oil spill in the gulf of mexico the spill's total cost is unknown but may result in considerable costs to the private sector as well as federal state and local governments the oil pollution act of 1990 opa set up a system that places the liability up to specified limits on the responsible party the oil spill liability trust fund fund administered by the coast guard pays for costs not paid for by the responsible party gao previously reported on the fund and factors driving the cost of oil spills and is beginning work on the april 2010 spill this testimony focuses on 1 how oil spills are paid for 2 the factors that affect major oil spill costs and 3 implications of major oil spill costs for the fund it is largely based on gao's 2007 report for which gao analyzed oil spill cost data and reviewed documentation on the fund's balance and vessels limits of liability to update the report gao obtained information from and interviewed coast guard officials

while major oil spills are rare oil slicks can have disastrous environmental and economic consequences this book summarizes research on the use of chemical dispersants their effectiveness and limitations and the results of using them in different spill situations based on laboratory and field research as well as on actual case histories this book contains a clear cut set of recommendations for action planning and research of special interest is the chapter on the biological effects of oil itself and of oil treated with chemical dispersants

constant media attention on oil spills has created global awareness of their risks and the damage they do often under reported is the average cost of the cleanup often as high as 200 per liter of oil spilled oil is a necessity in today's industrial society and since our dependence on it is not likely to end any time soon we will continue to

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