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Offshore Facilities and Remote Operations: A Way to Reduce Costs, Improve Performance, and Embrace the Future. Keeping oil and gas

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projects profitable when oil prices drop has been a key challenge for the past several years, though not the only one for the industry. While prices in the \$70/bbl range have provided some relief recently, other challenges remain, such as how to manage the transition to a younger workforce as seasoned professionals retire and leave the industry.

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The Offshore Wind Operations and Maintenance (O&M) Port Facilities Siting Catalog is

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one of a series of ... and
operation of OSW facilities,
with a regional commitment
to scale development of the
resource. Nearly 2,000 of
these jobs are in operations
... maintain equipment
lifespans and overall
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If it is to be installed offshore after placement of the platform jacket and decks, process equipment usually is built in modules at a land site. The module assemblies then are barged offshore, lifted onto the platform, and hooked up. This significantly reduces expensive offshore installation and hookup time.

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operations - PetroWiki

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API Standards for Safe Offshore Operations

Environmental Problems and
Solutions in Offshore
Operations. Offshore oil and
gas industry operations
involve environmental risks,
especially oil spills from
oil tankers or pipelines
that transport oil from the
platform to shore
facilities, as well as the
hazards of leaks and
accidents on the platform.
These problems can be
divided by area:

All You Need to Know About

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Facilities, Equipment and Procedures

By being linked to remote experts, technical consultation can take place in real time to further support the offshore operators. Equipment designs could also include advanced sensors for non-intrusive equipment inspection in certain cases. Data could be gathered in real time, or on demand under operator control.

Remote operations provide a
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9780123969774) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

Offshore Operation Facilities: Equipment and Procedures ...

Equipment and tools for offshore fields development, general requirements, and operating conditions To assist the Russian manufacturers for shelf equipment the OAO Rosneft has published on its website the list of equipment and machinery to use at various development stages on offshore oil and gas fields.

Offshore equipment - Rosneft

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There are many different types of facilities from which offshore drilling operations take place. These include bottom founded drilling rigs (jackup barges and swamp barges), combined drilling and production facilities, either bottom founded or floating platforms, and deepwater mobile offshore drilling units (MODU), including semi-submersibles and drillships.

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Facilities: Equipment and
Procedures provides new
engineers with the knowledge

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and methods that will assist them in maximizing efficiency while minimizing cost and helps them prepare for the many operational variables involved in offshore operations. This book clearly presents the working knowledge of subsea operations and demonstrates how to optimize operations offshore. The first half of the book covers the fundamental principles governing offshore engineering structural design, as well as drilling operations, procedures, and equipment. The second part includes common challenges of deep water oil and gas engineering as well as beach

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(shallow) oil engineering, submarine pipeline engineering, cable engineering, and safety system engineering. Many examples are included from various offshore locations, with special focus on offshore China operations. In the offshore petroleum engineering industry, the ability to maintain a profitable business depends on the efficiency and reliability of the structure, the equipment, and the engineer. Offshore Operation Facilities: Equipment and Procedures assists engineers in meeting consumer demand while maintaining a profitable

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safety system engineering
Unique examples from various
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focus on offshore China

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focus on offshore China.

This book provides a
comprehensive understanding
of each aspect of offshore
operations including
conventional methods of
operations, emerging
technologies, legislations,
health, safety and

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environment impact of And
offshore operations. The
Procedures
book starts by coverage of
notable offshore fields
across the globe and the
statistics of present oil
production, covering all
types of platforms available
along with their structural
details. Further, it
discusses production,
storage and transportation,
production equipment, safety
systems, automation, storage
facilities and
transportation. Book ends
with common legislation acts
and comparison of different
legislation acts of major
oil/gas producing nations.
The book is aimed at
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researchers in petroleum engineering, offshore technology, subsea engineering, and Explores the engineering, technology, system, environmental, operational and legislation aspects of offshore productions systems Covers most of the subsea engineering material in a concise manner Includes legislation of major oil and gas producing nations pertaining to offshore operations (oil and gas) Incorporates case studies of major offshore operations (oil and gas) accidents and lessons learnt Discusses environment impact of offshore operations

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This book provides a comprehensive understanding of each aspect of offshore operations including conventional methods of operations, emerging technologies, legislations, health, safety and environment impact of offshore operations. The book starts by coverage of notable offshore fields across the globe and the statistics of present oil production, covering all types of platforms available along with their structural details. Further, it discusses production, storage and transportation, production equipment, safety

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The book is aimed at
professionals and
researchers in petroleum
engineering, offshore
technology, subsea
engineering, and Explores
the engineering, technology,
system, environmental,
operational and legislation
aspects of offshore
productions systems Covers
most of the subsea
engineering material in a
concise manner Includes
legislation of major oil and

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pertaining to offshore
operations (oil and gas)

Incorporates case studies of
major offshore operations
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lessons learnt Discusses
environment impact of
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Gas Operations is an
authoritative source
providing extensive up-to-
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technology used in the
exploration, drilling,
production, and operations
in an offshore setting.
Offshore oil and gas
activity is growing at an
expansive rate and this must-

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have training guide covers the full spectrum including geology, types of platforms, exploration methods, production and enhanced recovery methods, pipelines, and environmental management and impact, specifically worldwide advances in study, control, and prevention of the industry's impact on the marine environment and its living resources. In addition, this book provides a go-to glossary for quick reference. Handbook of Offshore Oil and Gas Operations empowers oil and gas engineers and managers to understand and capture on one of the fastest growing markets in the energy sector

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today. Quickly become familiar with the oil and gas offshore industry, including deepwater operations Understand the full spectrum of the business, including environmental impacts and future challenges Gain knowledge and exposure on critical standards and real-world case studies

Offshore Safety Management,
Second Edition provides an
experienced engineer's

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perspective on the new Safety and Environmental System (SEMS) regulations for offshore oil and gas drilling, how they compare to prior regulations, and how to implement the new standards seamlessly and efficiently. The second edition is greatly expanded, with increased coverage of technical areas such as engineering standards and drilling, and procedural areas such as safety cases and formal safety assessments. The new material both complements the SEMS coverage and increases the book's relevance to a global audience. Following the

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explosion, fire, and sinking of the Deepwater Horizon floating drilling rig in April 2010, the Bureau of Ocean Energy Management, Regulations, and Enforcement (BOEMRE) issued many new regulations. One of them was the Safety and Environmental System rule, which is based on the American Petroleum Institute's SEMP recommended practice, finalized in April 2013. Author Ian Sutton explains the SEMS rule, and describes what must be done to achieve compliance. Each of the twelve elements of the SEMS rule (such as Management of Change and Safe Work Practices) is described in the book, and

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guidance is provided on how to meet BOEMRE requirements. Detailed explanation of how to implement the new SEMS standard for offshore operations Ties the new regulations in with existing safety management approaches, helping managers leverage existing processes and paperwork With CEOs now signing off on compliance paperwork, this book provides expert insights so you can get SEMS compliance right the first time

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