

Subsea Pumps System Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Type (Helico-Axial Pumps, Twin Screw Pumps, Hybrid Pumps, Electrical Submersible Pumps, Centrifugal Pumps, Others), By Application (Subsea Boosting, Subsea Injection, Subsea Separation, Subsea Compression), By Region, By Competition, 2019-2029F

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Abstracts

Global Subsea Pumps System Market was valued at USD 2.10 Billion in 2023 and is anticipated to project robust growth in the forecast period with a CAGR of 6.02% through 2029.

The Subsea Pumps System market refers to the sector within the oil and gas industry that involves the development, manufacturing, and deployment of specialized pumping systems designed for operation in subsea environments. These environments typically include offshore locations and deepwater reservoirs where conventional pumping solutions are impractical or inefficient. Subsea Pumps System play a pivotal role in enhancing the recovery of hydrocarbons by maintaining reservoir pressure, optimizing production rates, and facilitating the transportation of oil and gas to the surface.

Key characteristics of the Subsea Pumps System market include the utilization of advanced technologies to overcome the challenges posed by harsh subsea conditions, such as high pressures, low temperatures, and corrosive environments. The market encompasses a range of pump types, including centrifugal, helico-axial, and electrical submersible pumps, each tailored to specific operational requirements. As global

energy demand continues to rise and traditional reserves become depleted, the Subsea Pumps System market becomes increasingly vital, contributing to the efficient extraction of offshore oil and gas resources while addressing the technical and economic challenges associated with subsea operations.

Key Market Drivers

Increasing Offshore Oil and Gas Exploration Activities

The global Subsea Pumps System market is driven by the escalating demand for offshore oil and gas exploration activities. As conventional oil and gas reserves become depleted, energy companies are compelled to explore and extract hydrocarbons from more challenging environments, such as deep-sea basins. This shift towards offshore exploration has catalyzed the demand for advanced subsea pumping systems.

With vast untapped reserves lying beneath the ocean floor, energy companies are investing heavily in subsea technologies to reach these resources efficiently. Subsea Pumps System play a crucial role in enhancing the recovery rate of hydrocarbons by maintaining pressure levels and facilitating the transportation of oil and gas to the surface. As the offshore industry continues to expand, the Subsea Pumps System market is expected to witness sustained growth.

Technological Advancements in Subsea Pumping Systems

The continuous evolution of subsea pump technologies is a significant driver for the global market. Technological advancements have led to the development of more robust, efficient, and reliable subsea pumping systems, addressing the challenges posed by harsh offshore environments. These innovations include improved materials, advanced monitoring and control systems, and enhanced pump designs capable of withstanding high-pressure subsea conditions.

The incorporation of smart technologies, such as real-time monitoring and predictive maintenance, has increased the reliability and lifespan of subsea pumps. As companies strive to optimize production efficiency and reduce operational costs, the demand for state-of-the-art subsea pumping solutions is on the rise, driving market growth.

Growing Deepwater Discoveries

The discovery of new deepwater oil and gas reserves is a compelling driver for the

Subsea Pumps System market. As technological capabilities advance, previously inaccessible deepwater reserves have become economically viable for exploration and production. The challenges associated with deepwater extraction, such as high pressure and low temperatures, necessitate the use of advanced subsea pumping systems.

Deepwater discoveries often present lucrative opportunities for energy companies, and the development of these reserves requires sophisticated subsea infrastructure, including pumps. The increasing number of deepwater projects across the globe is propelling the demand for subsea pumping solutions, positioning the market for substantial growth in the coming years.

Rising Energy Demand

The world's ever-growing appetite for energy is a fundamental driver of the Subsea Pumps System market. As global population and industrialization continue to surge, so does the demand for oil and gas. To meet this rising energy demand, exploration and extraction activities are expanding to offshore and deepwater areas, where Subsea Pumps System are indispensable for efficient hydrocarbon recovery.

The versatility of subsea pumping systems makes them vital for optimizing production rates and extending the life of mature oil and gas fields. As countries strive to secure their energy supplies, the demand for Subsea Pumps System is expected to remain robust, making them a key component in the global energy landscape.

Environmental and Economic Benefits

Subsea pumping systems contribute to environmental sustainability and economic efficiency in offshore oil and gas operations. By enabling the extraction of hydrocarbons from remote locations, Subsea Pumps System reduce the need for extensive surface infrastructure and long-distance pipelines. This not only minimizes the environmental impact but also lowers operational costs associated with traditional extraction methods.

Subsea Pumps System enhance reservoir recovery rates, maximizing the utilization of existing oil and gas fields. The ability to extract more resources from a single location is economically advantageous and aligns with the industry's efforts to optimize production efficiency. As environmental considerations and economic efficiency become increasingly important, the demand for Subsea Pumps System is expected to grow.

Favorable Regulatory Environment

A supportive regulatory environment is playing a crucial role in driving the global Subsea Pumps System market. Governments and regulatory bodies worldwide are recognizing the importance of offshore exploration to meet energy needs and are implementing policies to encourage such activities. These regulations often include incentives, tax breaks, and streamlined permitting processes for companies engaged in offshore oil and gas projects.

The regulatory support not only promotes exploration but also encourages the adoption of advanced technologies, including subsea pumping systems. As governments aim to balance energy security with environmental responsibility, policies favoring offshore exploration create a conducive atmosphere for the growth of the Subsea Pumps System market. This alignment of regulatory frameworks with industry objectives is expected to fuel market expansion in the foreseeable future.

Government Policies are Likely to Propel the Market

Offshore Exploration and Production Incentives

Governments around the world are increasingly recognizing the significance of offshore exploration and production activities to secure energy resources and drive economic growth. To encourage investments in the Subsea Pumps System market and related technologies, many nations have implemented policies that provide incentives for companies engaged in offshore projects.

These incentives often come in the form of tax breaks, subsidies, or financial grants to offset the high initial costs associated with subsea infrastructure development. By creating a favorable financial environment, governments aim to attract both domestic and foreign investments in the Subsea Pumps System sector, ultimately contributing to the expansion of offshore oil and gas exploration.

Such policies not only support the growth of the Subsea Pumps System market but also align with broader energy security objectives, as they promote the efficient extraction of hydrocarbons from challenging offshore environments.

Environmental Regulations for Offshore Operations

As environmental concerns gain prominence, governments worldwide are implementing

stringent regulations to ensure responsible and sustainable offshore oil and gas operations. These regulations often encompass environmental impact assessments, emission controls, and guidelines for the disposal of waste generated during exploration and production activities.

In the context of the Subsea Pumps System market, environmental regulations play a crucial role in shaping the industry's practices. Companies operating in this sector must adhere to standards that promote the use of environmentally friendly technologies and practices. Governments may incentivize the adoption of subsea pumping systems that minimize ecological impact, encouraging the development and deployment of more efficient and eco-friendly solutions.

By aligning the Subsea Pumps System market with environmentally conscious policies, governments contribute to the industry's long-term sustainability and reinforce the importance of responsible resource extraction.

Research and Development Grants for Subsea Technologies

Governments worldwide recognize the pivotal role that research and development (R&D) play in advancing subsea technologies, including subsea pumping systems. To foster innovation and technological progress in the field, many nations have established policies that provide grants and funding support for R&D initiatives related to subsea pumps.

These policies aim to stimulate collaboration between industry players, research institutions, and academia, fostering the development of cutting-edge technologies that enhance the efficiency, reliability, and environmental sustainability of subsea pumping systems.

By incentivizing R&D activities, governments contribute to the continuous improvement of subsea pump technologies, ensuring that the market remains competitive and capable of meeting the evolving challenges of offshore oil and gas exploration.

Infrastructure Development Support

The deployment of subsea pumping systems requires substantial infrastructure development, including the installation of pipelines, subsea control modules, and other components. Recognizing the economic benefits and energy security implications of such projects, governments may implement policies that support the development of

necessary infrastructure for subsea pumping operations.

These policies may involve streamlined permitting processes, financial assistance, or regulatory frameworks that facilitate the timely and efficient establishment of subsea infrastructure. By reducing bureaucratic hurdles and providing financial incentives, governments aim to accelerate the implementation of subsea pumping projects, contributing to the overall growth of the market.

Local Content Requirements and Job Creation

In an effort to maximize the economic benefits derived from offshore oil and gas projects, governments may implement local content requirements that encourage the involvement of domestic companies and the creation of local jobs. Such policies aim to ensure that a significant portion of the Subsea Pumps System market activities, including manufacturing, installation, and maintenance, involves local businesses and workers.

Local content requirements not only boost the domestic economy but also create a skilled workforce that contributes to the long-term sustainability of the Subsea Pumps System industry. Governments may offer incentives or preferences to companies that actively engage in local capacity building, fostering a symbiotic relationship between the Subsea Pumps System market and the communities in which they operate.

Safety and Emergency Response Regulations

Given the inherent risks associated with offshore oil and gas operations, governments implement stringent safety and emergency response regulations to protect human lives, the environment, and assets. In the context of the Subsea Pumps System market, these regulations govern the design, installation, and operation of subsea pumping systems to ensure their reliability and safety under various conditions.

By establishing clear guidelines for safety and emergency response, governments contribute to the overall risk mitigation strategies of the Subsea Pumps System market. This not only safeguards the interests of the industry stakeholders but also enhances public and environmental safety, aligning the sector with broader societal expectations and regulatory standards.

Key Market Challenges

Harsh Subsea Environments and Technical Complexities

The global Subsea Pumps System market faces a formidable challenge stemming from the harsh and demanding environments in which these systems operate. Subsea pumping activities often occur in deepwater and offshore locations characterized by extreme pressures, low temperatures, and corrosive conditions. The technical complexities associated with designing, manufacturing, and maintaining Subsea Pumps System capable of withstanding these challenging environments pose a significant obstacle for industry players.

The subsea environment introduces unique engineering challenges, as the equipment must endure high-pressure conditions that can exceed thousands of pounds per square inch (psi) and withstand low temperatures that can approach freezing points. These factors necessitate the use of advanced materials and sophisticated engineering solutions to ensure the reliability and durability of subsea pumping systems.

Corrosion is another critical concern in subsea environments, where exposure to seawater and harsh chemicals can compromise the integrity of equipment over time. The development of corrosion-resistant materials and effective protective coatings becomes imperative to prolong the lifespan of Subsea Pumps System and minimize maintenance requirements.

The technical complexities extend to the installation and maintenance of subsea pumps. Accessing and servicing equipment in deepwater locations present logistical challenges, requiring specialized vessels, remotely operated vehicles (ROVs), and skilled personnel. As a result, the industry must continuously invest in research and development to overcome these technical hurdles, driving up the overall costs and posing a significant challenge to the global Subsea Pumps System market.

Cost Pressures and Economic Viability

While subsea pumping systems offer enhanced oil and gas recovery rates and operational efficiency, the economic viability of these technologies remains a persistent challenge for the global market. The initial capital investment required for the design, manufacturing, and installation of subsea pumping systems is substantial, often presenting a barrier to entry for some market participants.

The cost of materials that can withstand harsh subsea conditions, coupled with the expenses associated with research and development, contributes to the high upfront

costs of subsea pumps. Furthermore, the installation and maintenance activities in deepwater locations demand specialized vessels, equipment, and personnel, adding to the overall project expenses.

Economic viability is closely linked to the price volatility of oil and gas commodities. When oil prices are low or experience significant fluctuations, companies may face challenges in justifying the substantial investments required for subsea pumping projects. The return on investment becomes a critical factor in decision-making, and uncertainties in the energy market can deter potential investors and operators from committing to subsea pumping initiatives.

Operational costs, including ongoing maintenance and the deployment of ROVs for inspections and repairs, contribute to the total cost of ownership for subsea pumping systems. Companies must carefully balance the benefits of increased hydrocarbon recovery with the economic feasibility of deploying and maintaining subsea pumps.

Mitigating cost pressures involves advancements in technology that reduce manufacturing costs, enhance system efficiency, and prolong equipment lifespan, thereby improving the overall return on investment. Additionally, regulatory support and incentives from governments can play a crucial role in addressing the economic challenges, making subsea pumping projects more attractive and financially sustainable in the long run.

Overcoming the technical complexities associated with harsh subsea environments and addressing economic viability concerns are paramount for the continued growth and success of the global Subsea Pumps System market. Industry stakeholders must collaborate on research and development efforts, explore innovative solutions, and work towards creating a supportive economic environment to unlock the full potential of subsea pumping systems in offshore oil and gas operations.

Key Market Trends

Rising Demand for Deepwater Exploration:

The global Subsea Pump System market is witnessing a surge in demand, primarily driven by the increasing focus on deepwater exploration activities. As conventional oil and gas reserves deplete, energy companies are venturing into deeper waters to tap into untapped hydrocarbon reservoirs. Subsea pump systems play a crucial role in enhancing production rates and optimizing recovery from these challenging offshore

environments. The growing demand for Subsea Pump Systems is thus closely aligned with the industry's shift towards deepwater exploration to meet rising energy demands.

Technological Advancements Driving Efficiency and Reliability:

Advancements in technology are driving significant improvements in the efficiency and reliability of Subsea Pump Systems. Manufacturers are continually innovating to develop pumps capable of withstanding extreme subsea conditions while delivering enhanced performance. Integration of advanced materials, sensor technologies, and predictive maintenance solutions are enhancing the reliability and operational uptime of subsea pump systems. These technological advancements are not only improving production efficiency but also reducing lifecycle costs, thereby driving the adoption of Subsea Pump Systems across the industry.

Segmental Insights

Type Insights

The Helico-Axial Pumps segment held the largest Market share in 2023. Helico-Axial Pumps are known for their efficiency in handling high-pressure conditions, which is a critical factor in subsea environments. In deep-sea oil and gas extraction operations, where pressures can be extremely high, the ability of Helico-Axial Pumps to effectively manage and maintain pressure is a valuable attribute. These pumps are designed to handle the challenging conditions encountered in deep-sea applications, making them well-suited for subsea operations.

The global Subsea Pumps System market often caters to offshore oil and gas extraction, where Helico-Axial Pumps find particular relevance. Their design allows for efficient handling of hydrocarbons in underwater environments, contributing to the optimization of oil and gas production in offshore fields. The dominance of Helico-Axial Pumps can be attributed to their effectiveness in meeting the specific requirements of subsea applications.

Helico-Axial Pumps are designed to operate efficiently at significant depths, making them suitable for deep-sea drilling and extraction projects. The ability to function effectively under extreme conditions, including varying temperatures and pressures, positions these pumps as a preferred choice for subsea operations where other types of pumps might face limitations.

Advancements in engineering and pump technology have contributed to the prominence of Helico-Axial Pumps. These pumps often incorporate state-of-the-art materials and design features, enhancing their performance and reliability in subsea environments. The continuous improvement in technology has likely reinforced the dominance of Helico-Axial Pumps in the market.

Helico-Axial Pumps exhibit versatility in handling different types of fluids and are well-suited for various applications within the subsea oil and gas industry. Their adaptability to different operational scenarios contributes to their widespread use in subsea pumping systems.

Regional Insights

North America

The North American market was the largest market for subsea pumps in 2023. North America's dominance in the global Subsea Pump System market can be attributed to its technological leadership and continuous innovation in the oil and gas industry. The region is home to some of the world's leading oilfield service companies, equipment manufacturers, and research institutions, which drive advancements in Subsea Pump System technologies. Companies based in North America invest heavily in research and development to develop cutting-edge pump systems capable of withstanding harsh subsea conditions, optimizing production rates, and maximizing hydrocarbon recovery. These technological innovations give North American companies a competitive edge in the global market, attracting customers from around the world seeking reliable and high-performance Subsea Pump Systems.

North America boasts abundant offshore oil and gas resources, particularly in the Gulf of Mexico, making it a prime market for Subsea Pump Systems. The region's extensive offshore infrastructure and mature fields require advanced pumping solutions to maintain or increase production rates and extend field life. Subsea Pump Systems play a crucial role in optimizing production from these offshore assets by boosting the pressure of hydrocarbons within subsea reservoirs and facilitating efficient extraction. Additionally, ongoing exploration activities in frontier areas such as the Arctic and Atlantic regions further drive the demand for Subsea Pump Systems in North America. The region's vast offshore reserves create a steady demand for Subsea Pump Systems, positioning North America as a dominant market player globally.

North America's dominance in the global Subsea Pump System market is also

influenced by stringent regulatory standards and safety requirements governing offshore oil and gas operations. Regulatory bodies such as the Bureau of Safety and Environmental Enforcement (BSEE) in the United States and the National Energy Board (NEB) in Canada enforce strict regulations to ensure the safe and environmentally responsible development of offshore resources. As a result, oil and gas operators operating in North America place a strong emphasis on deploying reliable and technologically advanced Subsea Pump Systems that comply with regulatory standards and enhance operational safety. This creates a favorable market environment for manufacturers and suppliers of Subsea Pump Systems in North America, driving the region's dominance in the global market.

Key Market Players

Aker Solutions ASA

Baker Hughes Company.

Halliburton Company

Schlumberger Limited

Weatherford International PLC

Oceaneering International Inc.

Woodside Energy Group Limited

Equinor ASA

V?r Energi AS

NNPC Limited

Report Scope:

In this report, the Global Subsea Pumps System Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Subsea Pumps System Market, By Type:

Helico-Axial Pumps

Twin Screw Pumps

Hybrid Pumps

Electrical Submersible Pumps

Centrifugal Pumps

Others

Subsea Pumps System Market, By Application:

Subsea Boosting

Subsea Injection

Subsea Separation

Subsea Compression

Subsea Pumps System Market, By Region:

North America

§ United States

§ Canada

§ Mexico

Europe

§ France

§ United Kingdom

§ Italy

§ Germany

§ Spain

Asia-Pacific

§ China

§ India

§ Japan

§ Australia

§ South Korea

South America

§ Brazil

§ Argentina

§ Colombia

Middle East & Africa

§ South Africa

§ Saudi Arabia

§ UAE

§ Kuwait

§ Turkey

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Subsea Pumps System Market.

Available Customizations:

Global Subsea Pumps System Market report with the given Market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional Market players (up to five).

Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
- 1.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Formulation of the Scope
- 2.4. Assumptions and Limitations
- 2.5. Sources of Research
 - 2.5.1. Secondary Research
 - 2.5.2. Primary Research
- 2.6. Approach for the Market Study
 - 2.6.1. The Bottom-Up Approach
 - 2.6.2. The Top-Down Approach
- 2.7. Methodology Followed for Calculation of Market Size & Market Shares
- 2.8. Forecasting Methodology
 - 2.8.1. Data Triangulation & Validation

3. EXECUTIVE SUMMARY

4. VOICE OF CUSTOMER

5. GLOBAL SUBSEA PUMPS SYSTEM MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Type (Helico-Axial Pumps, Twin Screw Pumps, Hybrid Pumps, Electrical Submersible Pumps, Centrifugal Pumps, Others)
 - 5.2.2. By Application (Subsea Boosting, Subsea Injection, Subsea Separation, Subsea Compression)

- 5.2.3. By Region
- 5.2.4. By Company (2023)
- 5.3. Market Map

6. NORTH AMERICA SUBSEA PUMPS SYSTEM MARKET OUTLOOK

- 6.1. Market Size & Forecast
 - 6.1.1. By Value
- 6.2. Market Share & Forecast
 - 6.2.1. By Type
 - 6.2.2. By Application
 - 6.2.3. By Country
- 6.3. North America: Country Analysis
 - 6.3.1. United States Subsea Pumps System Market Outlook
 - 6.3.1.1. Market Size & Forecast
 - 6.3.1.1.1. By Value
 - 6.3.1.2. Market Share & Forecast
 - 6.3.1.2.1. By Type
 - 6.3.1.2.2. By Application
 - 6.3.2. Canada Subsea Pumps System Market Outlook
 - 6.3.2.1. Market Size & Forecast
 - 6.3.2.1.1. By Value
 - 6.3.2.2. Market Share & Forecast
 - 6.3.2.2.1. By Type
 - 6.3.2.2.2. By Application
 - 6.3.3. Mexico Subsea Pumps System Market Outlook
 - 6.3.3.1. Market Size & Forecast
 - 6.3.3.1.1. By Value
 - 6.3.3.2. Market Share & Forecast
 - 6.3.3.2.1. By Type
 - 6.3.3.2.2. By Application

7. EUROPE SUBSEA PUMPS SYSTEM MARKET OUTLOOK

- 7.1. Market Size & Forecast
 - 7.1.1. By Value
- 7.2. Market Share & Forecast
 - 7.2.1. By Type
 - 7.2.2. By Application

7.2.3. By Country

7.3. Europe: Country Analysis

7.3.1. Germany Subsea Pumps System Market Outlook

7.3.1.1. Market Size & Forecast

7.3.1.1.1. By Value

7.3.1.2. Market Share & Forecast

7.3.1.2.1. By Type

7.3.1.2.2. By Application

7.3.2. United Kingdom Subsea Pumps System Market Outlook

7.3.2.1. Market Size & Forecast

7.3.2.1.1. By Value

7.3.2.2. Market Share & Forecast

7.3.2.2.1. By Type

7.3.2.2.2. By Application

7.3.3. Italy Subsea Pumps System Market Outlook

7.3.3.1. Market Size & Forecast

7.3.3.1.1. By Value

7.3.3.2. Market Share & Forecast

7.3.3.2.1. By Type

7.3.3.2.2. By Application

7.3.4. France Subsea Pumps System Market Outlook

7.3.4.1. Market Size & Forecast

7.3.4.1.1. By Value

7.3.4.2. Market Share & Forecast

7.3.4.2.1. By Type

7.3.4.2.2. By Application

7.3.5. Spain Subsea Pumps System Market Outlook

7.3.5.1. Market Size & Forecast

7.3.5.1.1. By Value

7.3.5.2. Market Share & Forecast

7.3.5.2.1. By Type

7.3.5.2.2. By Application

8. ASIA-PACIFIC SUBSEA PUMPS SYSTEM MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Type

8.2.2. By Application

8.2.3. By Country

8.3. Asia-Pacific: Country Analysis

8.3.1. China Subsea Pumps System Market Outlook

8.3.1.1. Market Size & Forecast

8.3.1.1.1. By Value

8.3.1.2. Market Share & Forecast

8.3.1.2.1. By Type

8.3.1.2.2. By Application

8.3.2. India Subsea Pumps System Market Outlook

8.3.2.1. Market Size & Forecast

8.3.2.1.1. By Value

8.3.2.2. Market Share & Forecast

8.3.2.2.1. By Type

8.3.2.2.2. By Application

8.3.3. Japan Subsea Pumps System Market Outlook

8.3.3.1. Market Size & Forecast

8.3.3.1.1. By Value

8.3.3.2. Market Share & Forecast

8.3.3.2.1. By Type

8.3.3.2.2. By Application

8.3.4. South Korea Subsea Pumps System Market Outlook

8.3.4.1. Market Size & Forecast

8.3.4.1.1. By Value

8.3.4.2. Market Share & Forecast

8.3.4.2.1. By Type

8.3.4.2.2. By Application

8.3.5. Australia Subsea Pumps System Market Outlook

8.3.5.1. Market Size & Forecast

8.3.5.1.1. By Value

8.3.5.2. Market Share & Forecast

8.3.5.2.1. By Type

8.3.5.2.2. By Application

9. SOUTH AMERICA SUBSEA PUMPS SYSTEM MARKET OUTLOOK

9.1. Market Size & Forecast

9.1.1. By Value

9.2. Market Share & Forecast

- 9.2.1. By Type
- 9.2.2. By Application
- 9.2.3. By Country
- 9.3. South America: Country Analysis
 - 9.3.1. Brazil Subsea Pumps System Market Outlook
 - 9.3.1.1. Market Size & Forecast
 - 9.3.1.1.1. By Value
 - 9.3.1.2. Market Share & Forecast
 - 9.3.1.2.1. By Type
 - 9.3.1.2.2. By Application
 - 9.3.2. Argentina Subsea Pumps System Market Outlook
 - 9.3.2.1. Market Size & Forecast
 - 9.3.2.1.1. By Value
 - 9.3.2.2. Market Share & Forecast
 - 9.3.2.2.1. By Type
 - 9.3.2.2.2. By Application
 - 9.3.3. Colombia Subsea Pumps System Market Outlook
 - 9.3.3.1. Market Size & Forecast
 - 9.3.3.1.1. By Value
 - 9.3.3.2. Market Share & Forecast
 - 9.3.3.2.1. By Type
 - 9.3.3.2.2. By Application

10. MIDDLE EAST AND AFRICA SUBSEA PUMPS SYSTEM MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value
- 10.2. Market Share & Forecast
 - 10.2.1. By Type
 - 10.2.2. By Application
 - 10.2.3. By Country
- 10.3. Middle East and Africa: Country Analysis
 - 10.3.1. South Africa Subsea Pumps System Market Outlook
 - 10.3.1.1. Market Size & Forecast
 - 10.3.1.1.1. By Value
 - 10.3.1.2. Market Share & Forecast
 - 10.3.1.2.1. By Type
 - 10.3.1.2.2. By Application
 - 10.3.2. Saudi Arabia Subsea Pumps System Market Outlook

- 10.3.2.1. Market Size & Forecast
 - 10.3.2.1.1. By Value
- 10.3.2.2. Market Share & Forecast
 - 10.3.2.2.1. By Type
 - 10.3.2.2.2. By Application
- 10.3.3. UAE Subsea Pumps System Market Outlook
 - 10.3.3.1. Market Size & Forecast
 - 10.3.3.1.1. By Value
 - 10.3.3.2. Market Share & Forecast
 - 10.3.3.2.1. By Type
 - 10.3.3.2.2. By Application
- 10.3.4. Kuwait Subsea Pumps System Market Outlook
 - 10.3.4.1. Market Size & Forecast
 - 10.3.4.1.1. By Value
 - 10.3.4.2. Market Share & Forecast
 - 10.3.4.2.1. By Type
 - 10.3.4.2.2. By Application
- 10.3.5. Turkey Subsea Pumps System Market Outlook
 - 10.3.5.1. Market Size & Forecast
 - 10.3.5.1.1. By Value
 - 10.3.5.2. Market Share & Forecast
 - 10.3.5.2.1. By Type
 - 10.3.5.2.2. By Application

11. MARKET DYNAMICS

- 11.1. Drivers
- 11.2. Challenges

12. MARKET TRENDS & DEVELOPMENTS

13. COMPANY PROFILES

- 13.1. Aker Solutions ASA
 - 13.1.1. Business Overview
 - 13.1.2. Key Revenue and Financials
 - 13.1.3. Recent Developments
 - 13.1.4. Key Personnel/Key Contact Person
 - 13.1.5. Key Product/Services Offered

- 13.2. Baker Hughes Company
 - 13.2.1. Business Overview
 - 13.2.2. Key Revenue and Financials
 - 13.2.3. Recent Developments
 - 13.2.4. Key Personnel/Key Contact Person
 - 13.2.5. Key Product/Services Offered
- 13.3. Halliburton Company
 - 13.3.1. Business Overview
 - 13.3.2. Key Revenue and Financials
 - 13.3.3. Recent Developments
 - 13.3.4. Key Personnel/Key Contact Person
 - 13.3.5. Key Product/Services Offered
- 13.4. Schlumberger Limited
 - 13.4.1. Business Overview
 - 13.4.2. Key Revenue and Financials
 - 13.4.3. Recent Developments
 - 13.4.4. Key Personnel/Key Contact Person
 - 13.4.5. Key Product/Services Offered
- 13.5. Weatherford International PLC
 - 13.5.1. Business Overview
 - 13.5.2. Key Revenue and Financials
 - 13.5.3. Recent Developments
 - 13.5.4. Key Personnel/Key Contact Person
 - 13.5.5. Key Product/Services Offered
- 13.6. Oceaneering International Inc.
 - 13.6.1. Business Overview
 - 13.6.2. Key Revenue and Financials
 - 13.6.3. Recent Developments
 - 13.6.4. Key Personnel/Key Contact Person
 - 13.6.5. Key Product/Services Offered
- 13.7. Woodside Energy Group Limited
 - 13.7.1. Business Overview
 - 13.7.2. Key Revenue and Financials
 - 13.7.3. Recent Developments
 - 13.7.4. Key Personnel/Key Contact Person
 - 13.7.5. Key Product/Services Offered
- 13.8. Equinor ASA
 - 13.8.1. Business Overview
 - 13.8.2. Key Revenue and Financials

13.8.3. Recent Developments

13.8.4. Key Personnel/Key Contact Person

13.8.5. Key Product/Services Offered

13.9. V?r Energi AS

13.9.1. Business Overview

13.9.2. Key Revenue and Financials

13.9.3. Recent Developments

13.9.4. Key Personnel/Key Contact Person

13.9.5. Key Product/Services Offered

13.10. NNPC Limited

13.10.1. Business Overview

13.10.2. Key Revenue and Financials

13.10.3. Recent Developments

13.10.4. Key Personnel/Key Contact Person

13.10.5. Key Product/Services Offered

14. STRATEGIC RECOMMENDATIONS

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