

# Global Floating Production System (FPS) Market – Analysis By Platform Type (Tension Leg, Semi-Submersible, SPAR, FPSO, Drill Ships, Others), Application (Shallow Water, Deep Water, Ultra-Deep Water), By Region, By Country (2019 Edition): Forecast to 2024

https://marketpublishers.com/r/GE9357BBE58EN.html

Date: August 2019

Pages: 340

Price: US\$ 2,400.00 (Single User License)

ID: GE9357BBE58EN

## **Abstracts**

#### **EXECUTIVE SUMMARY**

A comprehensive research report created through extensive primary research (inputs from industry experts, companies and stakeholders) and secondary research, the report aims to present the analysis of Global Floating Production System Market. The report has analysed the Floating Production System Market by Platform Type (Tension Leg Platform, Semi-submersible Platform, SPAR, Floating Production Storage and Offloading [FPSO], Drill Ships and Others) and By Application (Shallow water, Deep water, Ultra-deep water). The Global Floating Production System Market has been analysed By Region (Americas, Europe, Asia Pacific, MEA) and By Country (United States, Canada, Mexico, Brazil, Rest Of Americas, United Kingdom, Norway, Rest of Europe, China, India, Rest of Asia Pacific, Saudi Arabia, Iran, Rest Of MEA) for the historical period of 2014-2018 and the forecast period of 2019-2024.

According to a research report published by Azoth Analytics in August 2019, Global Floating Production System Market was valued at USD 13.7 Billion in the year 2018. Key factors for high demand of Floating Production System includes increase in deep water drilling activities and rising number of offshore projects along with growing economy of under-developed nations as well as rise in demand of global energy, product performance and durability.



Floating Production System is playing a significant role as after several years of cutbacks, oil companies are poised to develop new offshore fields. According to recent research study, spending on offshore oilfield services will rise by 6% in 2019. Also, most of the oil and gas demand comes from transportation sector where oil continues to face the weakest competition from alternative fuels. Increased digitalization, standardization and use of remote or autonomous operations will continue to bring cost savings to the industry.

Global Floating Production System market has gained importance as increasing consumption requirement influences the expansion in the oil and gas reserves ultimately affecting floating production system market. These markets are influenced by many factors including fluctuating crude oil and natural gas prices, changing consumer preferences and the overall strength of the economy.

#### SCOPE OF THE REPORT

Global Market (Actual Period: 2014-2018, Forecast Period: 2019-2024)

Analysis by Platform Type – Tension Leg Platform, Semi-submersible Platform, SPAR, Floating Production Storage and Offloading (FPSO), Drill Ships, Others

Analysis by Application - Shallow water, Deep water, Ultra-deep water

Competitive Landscape - Market Share, Benchmarking

Regional Market – Americas, Europe, Asia Pacific, Middle East & Africa (Actual Period: 2014-2018, Forecast Period: 2019-2024)

Analysis by Platform Type – Tension Leg Platform, Semi-submersible Platform, SPAR, Floating Production Storage and Offloading (FPSO), Drill Ships, Others

Analysis by Application - Shallow water, Deep water, Ultra-deep water

**Prominent Companies** 

Country Analysis - Floating Production Market - United States, Canada, Mexico, Brazil,



United Kingdom, Norway, China, India, Saudi Arabia, Iran (Actual Period: 2014-2018, Forecast Period: 2019-2024)

Analysis by Platform Type – Tension Leg Platform, Semi-submersible Platform, SPAR, Floating Production Storage and Offloading (FPSO), Drill Ships, Others

Analysis by Application - Shallow water, Deep water, Ultra-deep water

**Prominent Companies** 

Other Report Highlights

Market Share of Leading Companies

Market Attractiveness Charts

Market Dynamics – Trends, Drivers, Challenges

Company Analysis – Malaysia Marine & Heavy Engineering, Bumi Armada Berhad, Keppel Offshore & Marine, Daewoo Shipbuilding & Marine Engineering Co. Ltd., TechnipFMC, SBM Offshore, WorleyParsons, Aker Solutions, Teekay Offshore Partners L.P., Samsung Heavy Industries Co. Ltd.

Customization of the Report

The report could be customized according to the client's specific research requirements. No additional cost will be required to pay for limited additional research.



## **Contents**

- 1. RESEARCH METHODOLOGY
- 2. EXECUTIVE SUMMARY
- 3. STRATEGIC RECOMMENDATIONS
- 4. GLOBAL OIL & GAS INDUSTRY OUTLOOK
- 5. GLOBAL FLOATING PRODUCTION SYSTEM: PRODUCT OUTLOOK
- 6. GLOBAL FLOATING PRODUCTION SYSTEM: MARKET DYNAMICS
- 6.1 Global Floating Production System Market Drivers
  - 6.1.1 Rising demand for oil and gas
  - 6.1.2 Increase in Offshore Projects
  - 6.1.3 Economic growth of underdeveloped nations
  - 6.1.4 Emerging technological advances
- 6.2 Global Floating Production System Market Restraints:
  - 6.2.1 Fluctuating Crude oil and Natural Gas Prices
  - 6.2.2 Environmental pollution and safety concern
- 6.3 Global Floating Production System Market Trends:
  - 6.3.1 4D Seismic Technology
  - 6.3.2 Blockchain Technology
- 6.4 Global Floating Production System: Competitive Landscape
  - 6.4.1 Product Benchmarking
  - 6.4.2 SWOT Analysis
  - 6.4.3 Porter's Five Force Analysis
- 7. MARKET SHARE OF LEADING GLOBAL COMPANIES
- 8. KEY DEVELOPMENTS IN FLOATING PRODUCTION SYSTEM MARKET
- 9. GLOBAL FLOATING PRODUCTION SYSTEM MARKET ANALYSIS
- 9.1 Global Floating Production System Market: By Value (USD Million): Year 2014-2018
- 9.2 Global Floating Production System Market: By Value (USD Million): Year 2019-2024



- 9.3 Global Oil & Gas Sector Outlook
- 9.4 Global Economic & Industrial Statistics
- 9.5 Global Floating Production System Market –Segmental Analysis: By Platform Type Market Share, Year 2018 & 2024
- 9.6 Global Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018
- 9.7 Global Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2019-2024
- 9.8 Market Attractiveness Chart of Global Floating Production System Market By Platform Type,By Value
- 9.9 Global Floating Production System Market: Segmental Analysis By Application Market Share, Year 2018 & 2024
- 9.10 Global Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
- 9.11 Global Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024
- 9.12 Market Attractiveness Chart of Global Floating Production System Market By Application, By Value

#### 10. GLOBAL FLOATING PRODUCTION SYSTEM MARKET: REGIONAL ANALYSIS

- 10.1 Global Floating Production System Market: Regional Share By Value: Year 2018 & 2024
- 10.2 Market Attractiveness Chart of Global Floating Production System Market By Region,By Value

#### 11. AMERICAS FLOATING PRODUCTION SYSTEM MARKET ANALYSIS

- 11.1 Americas Floating Production System Market By Value (USD Million), Year 2014-2024
- 11.2 Americas Floating Production System Market: Prominent Regional Companies
- 11.3 Americas Oil & Gas Sector Outlook
- 11.4 Americas Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018
- 11.5 Americas Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage



- & Offloading(FPSO), Drill-ships, Others): By Value, 2019-2024
- 11.6 Americas Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
- 11.7 Americas Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024
- 11.8 Americas Economic & Industrial Statistics
- 11.9 Americas Floating Production System Market: Country Analysis
- 11.9.1 Market Attractiveness Chart of Americas Floating Production System Market By Country, By Value
  - 11.9.2 Americas Floating Production System Market: Country Share, Year 2018 & 2024
- 11.9.3 United States Floating Production System Market: By Value(USD Million), Year 2014-2024
- 11.9.4 United States Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018
- 11.9.5 United States Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2019-2024
- 11.9.6 United States Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
- 11.9.7 United States Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024
  - 11.9.8 United States Oil and Gas Sector Outlook
  - 11.9.9 United States Economic & Industrial Statistics
- 11.9.10 Canada Floating Production System Market: By Value(USD Million), Year 2014-2024
- 11.9.11 Canada Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018
- 11.9.12 Canada Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2019-2024
- 11.9.13 Canada Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
- 11.9.14 Canada Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024
  - 11.9.15 Canada Oil & Gas Sector Outlook
  - 11.9.16 Canada Economic & Industrial Statistics
  - 11.9.17 Mexico Floating Production System Market: By Value(USD Million), Year



#### 2014-2024

- 11.9.18 Mexico Floating Production System Market –Segmental Analysis: By Platform Type(Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018
- 11.9.19 Mexico Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2019-2024
- 11.9.20 Mexico Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018 11.9.21 Mexico Floating Production System Market –Segmental Analysis: By
- Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024
  - 11.9.22 Mexico Oil & Gas Sector Outlook
  - 11.9.23 Mexico Economic & Industrial Statistics
- 11.9.24 Brazil Floating Production System Market: By Value(USD Million), Year 2014-2024
- 11.9.25 Brazil Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018
- 11.9.26 Brazil Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2019-2024
- 11.9.27 Brazil Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
- 11.9.28 Brazil Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024
  - 11.9.29 Brazil Oil & Gas Sector Outlook
  - 11.9.30 Brazil Economic & Industrial Statistics
- 11.9.31 Rest Of Americas Floating Production System Market: By Value(USD Million), Year 2014-2024
- 11.9.32 Rest Of Americas Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating
- 11.9.33 Rest Of Americas Floating Production System Market –Segmental Analysis:
- By Platform Type( Tension Leg Platform(TLP), Spar, Semi-submersible, Floating
- Production Storage & Offloading(FPSO), Drill-ships, Others): By Value, 2019-2024

Production Storage & Offloading(FPSO), Drill-ships, Others): By Value, 2014-2018

- 11.9.34 Rest Of Americas Floating Production System Market –Segmental Analysis:
- By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
  - 11.9.35 Rest Of Americas Floating Production System Market –Segmental Analysis:
- By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024



#### 11.9.36 Rest Of Americas Oil & Gas Sector Outlook

#### 12. EUROPE FLOATING PRODUCTION SYSTEM MARKET ANALYSIS

- 12.1 Europe Floating Production System Market By Value (USD Million), Year 2014-2024
- 12.2 Europe Floating Production System Market: Prominent Regional Companies
- 12.3 Europe Oil & Gas Sector Outlook
- 12.4 Europe Economic & Industrial Statistics
- 12.5 Europe Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018
- 12.6 Europe Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2019-2024
- 12.7 Europe Floating Production System Market –Segmental Analysis: By Application ( Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
- 12.8 Europe Floating Production System Market –Segmental Analysis: By Application ( Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024
- 12.9 Europe Floating Production System Market: Country Analysis
- 12.9.1 Market Attractiveness Chart of Europe Floating Production System Market By Country, By Value
  - 12.9.2 Europe Floating Production System Market: Country Share, Year 2018 & 2024
- 12.9.3 Norway Floating Production System Market: By Value(USD Million), Year 2014-2024
- 12.9.4 Norway Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018
- 12.9.5 Norway Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2019-2024
  - 12.9.6 Norway Floating Production System Market -Segmental Analysis: By
- Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
  - 12.9.7 Norway Floating Production System Market –Segmental Analysis: By
- Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024
  - 12.9.8 Norway Oil and Gas Sector Outlook
  - 12.9.9 Norway Economic & Industrial Statistics
- 12.9.10 United Kingdom Floating Production System Market: By Value(USD Million), Year 2014-2024



- 12.9.11 United Kingdom Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018
- 12.9.12 United Kingdom Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2019-2024
- 12.9.13 United Kingdom Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
- 12.9.14 United Kingdom Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024
  - 12.9.15 United Kingdom Oil and Gas Sector Outlook
  - 12.9.16 United Kingdom Economic & Industrial Statistics
- 12.9.17 Rest Of Europe Floating Production System Market: By Value(USD Million), Year 2014-2024
- 12.9.18 Rest Of Europe Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018
- 12.9.19 Rest Of Europe Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2019-2024
- 12.9.20 Rest Of Europe Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
- 12.9.21 Rest Of Europe Floating Production System Market –Segmental Analysis: By Application ( Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024
  - 12.9.22 Rest Of Europe Oil and Gas Sector Outlook
  - 12.9.23 Rest Of Europe Economic & Industrial Statistics

#### 13. ASIA PACIFIC FLOATING PRODUCTION SYSTEM MARKET ANALYSIS

- 13.1 Asia Pacific Floating Production System Market By Value (USD Million), Year 2014-2024
- 13.2 Asia Pacific Floating Production System Market: Prominent Regional Companies
- 13.3 Asia Pacific Oil & Gas Sector Outlook
- 13.4 Asia Pacific Economic & Industrial Statistics
- 13.5 Asia Pacific Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018
- 13.6 Asia Pacific Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage



- & Offloading(FPSO), Drill-ships, Others): By Value, 2019-2024
- 13.7 Asia Pacific Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
- 13.8 Asia Pacific Floating Production System Market –Segmental Analysis: By

Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024

- 13.9 Asia Pacific Floating Production System Market: Country Analysis
- 13.9.1 Market Attractiveness Chart of Asia Pacific Floating Production System Market
- By Country, By Value
- 13.9.2 Asia Pacific Floating Production System Market: Country Share, Year 2018 & 2024
- 13.9.3 China Floating Production System Market: By Value(USD Million), Year 2014-2024
- 13.9.4 China Floating Production System Market –Segmental Analysis: By Platform
- Type( Tension Leg Platform(TLP), Spar, Semi-submersible, Floating Production Storage
- & Offloading(FPSO), Drill-ships, Others): By Value, 2014-2018
  - 13.9.5 China Floating Production System Market –Segmental Analysis: By Platform
- Type( Tension Leg Platform(TLP), Spar, Semi-submersible, Floating Production Storage
- & Offloading(FPSO), Drill-ships, Others): By Value, 2019-2024
  - 13.9.6 China Floating Production System Market –Segmental Analysis: By Application
- (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
- 13.9.7 China Floating Production System Market -Segmental Analysis: By Application
- (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024
  - 13.9.8 China Oil and Gas Sector Outlook
  - 13.9.9 China Economic & Industrial Statistics
- 13.9.10 India Floating Production System Market: By Value(USD Million), Year 2014-2024
- 13.9.11 India Floating Production System Market –Segmental Analysis: By Platform
- Type(Tension Leg Platform(TLP), Spar, Semi-submersible, Floating Production Storage
- & Offloading(FPSO), Drill-ships, Others): By Value, 2014-2018
- 13.9.12 India Floating Production System Market –Segmental Analysis: By Platform
- Type(Tension Leg Platform(TLP), Spar, Semi-submersible, Floating Production Storage
- & Offloading(FPSO), Drill-ships, Others): By Value, 2019-2024
  - 13.9.13 India Floating Production System Market –Segmental Analysis: By Application
- (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
  - 13.9.14 India Floating Production System Market –Segmental Analysis: By Application
- (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024
  - 13.9.15 India Oil and Gas Sector Outlook
  - 13.9.16 India Economic & Industrial Statistics
- 13.9.17 Rest Of Asia Pacific Floating Production System Market: By Value(USD



Million), Year 2014-2024

13.9.18 Rest Of Asia Pacific Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018 13.9.19 Rest Of Asia Pacific Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2019-2024 13.9.20 Rest Of Asia Pacific Floating Production System Market –Segmental Analysis: By Application ( Shallow Water,Deep Water,Ultra-deep Water): By Value,2014-2018 13.9.21 Rest Of Asia Pacific Floating Production System Market –Segmental Analysis: By Application ( Shallow Water,Deep Water,Ultra-deep Water): By Value,2019-2024 13.9.22 Rest Of Asia Pacific Oil and Gas Sector Outlook 13.9.23 Rest Of Asia Pacific Economic & Industrial Statistics

# 14. MIDDLE EAST & AFRICA FLOATING PRODUCTION SYSTEM MARKET ANALYSIS

- 14.1 Middle East & Africa Floating Production System Market By Value (USD Million), Year 2014-2024
- 14.2 Middle East Oil & Gas Sector Outlook
- 14.3 Africa Oil & Gas Sector Outlook
- 14.4 Middle East & Africa Oil & Gas Sector Outlook
- 14.5 Middle East & Africa Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018
- 14.6 Middle East & Africa Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2019-2024
- 14.7 Middle East & Africa Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
- 14.8 Middle East & Africa Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024
- 14.9 Middle East & Africa Floating Production System Market: Country Analysis
- 14.9.1 Market Attractiveness Chart of Middle East & Africa Floating Production System Market By Country, By Value
- 14.9.2 Middle East & Africa Floating Production System Market: Country Share, Year 2018 & 2024
- 14.9.3 Saudi Arabia Floating Production System Market: By Value(USD Million), Year 2014-2024



- 14.9.4 Saudi Arabia Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018
- 14.9.5 Saudi Arabia Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2019-2024
- 14.9.6 Saudi Arabia Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
- 14.9.7 Saudi Arabia Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024 14.9.8 Saudi Arabia Oil and Gas Sector Outlook
- 14.9.9 Iran Floating Production System Market: By Value(USD Million), Year 2014-2024
- 14.9.10 Iran Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018
- 14.9.11 Iran Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2019-2024
- 14.9.12 Iran Floating Production System Market –Segmental Analysis: By Application ( Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018
- 14.9.13 Iran Floating Production System Market –Segmental Analysis: By Application ( Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024
  - 14.9.14 Iran Oil and Gas Sector Outlook
- 14.9.15 Rest Of MEA Floating Production System Market: By Value(USD Million), Year 2014-2024
- 14.9.16 Rest Of MEA Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2014-2018
- 14.9.17 Rest Of MEA Floating Production System Market –Segmental Analysis: By Platform Type( Tension Leg Platform(TLP),Spar,Semi-submersible,Floating Production Storage & Offloading(FPSO),Drill-ships,Others): By Value,2019-2024
- 14.9.18 Rest Of MEA Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2014-2018 14.9.19 Rest Of MEA Floating Production System Market –Segmental Analysis: By Application (Shallow Water, Deep Water, Ultra-deep Water): By Value, 2019-2024

14.9.20 Rest Of MEA Oil and Gas Sector Outlook

#### 15. COMPANY PROFILES



- 15.1 Malaysia Marine & Heavy Engineering
  - 15.1.1 Business Overview
- 15.1.2 Financial Overview: Annual Sales Revenue & Annual Net Profit/Loss, Year 2014-2018
- 15.1.3 Segmental Overview: Sales Revenue By Business Segment Year 2018 15.2 Bumi Armada Berhad
  - 15.2.1 Business Overview
- 15.2.2 Financial Overview: Annual Sales Revenue & Annual Net Income/Loss, Year 2014-2018
- 15.2.3 Segmental Overview: Sales Revenue By Business and Geographical Segment Year 2018
- 15.3 Keppel Offshore & Marine
  - 15.3.1 Business Overview
- 15.3.2 Financial Overview: Annual Sales Revenue & Annual Net Income/Loss, Year 2014-2016
- 15.4 Daewoo Shipbuilding & Marine Engineering Co. Ltd.
  - 15.4.1 Business Overview
- 15.4.2 Financial Overview: Annual Sales Revenue & Annual Net Profit/Loss, Year 2014-2018
- 15.5 TechnipFMC
  - 15.5.1 Business Overview
- 15.5.2 Financial Overview: Annual Sales Revenue & Annual Net Profit/Loss, Year 2014-2018
- 15.5.3 Segmental Overview: Sales Revenue By Business Segment Year 2018 15.6 SBM Offshore
  - 15.6.1 Business Overview
- 15.6.2 Financial Overview: Annual Sales Revenue & Annual Net Profit/Loss, Year 2014-2018
- 15.6.3 Segmental Overview: Sales Revenue By Business Segment Year 2018 15.7 WorleyParsons
  - 15.7.1 Business Overview
- 15.7.2 Financial Overview: Annual Sales Revenue & Annual Net Profit/Loss, Year 2014-2018
- 15.7.3 Segmental Overview: Sales Revenue By Business Segment Year 2018 15.8 Aker Solutions
  - 15.8.1 Business Overview
- 15.8.2 Financial Overview: Annual Sales Revenue & Annual Net Profit/Loss, Year 2014-2018



- 15.8.3 Segmental Overview: Sales Revenue By Business and Geographical Segment Year 2018
- 15.9 Teekay Offshore Partners L.P.
  - 15.9.1 Business Overview
- 15.9.2 Financial Overview: Annual Sales Revenue & Annual Net Profit/Loss, Year 2014-2018
  - 15.9.3 Segmental Overview: Sales Revenue By Business Segment Year 2018
  - 15.9.4 Teekay Offshore Partners L.P. Fleet Data (In Units), Year 2018
- 15.10 Samsung Heavy Industries Co. Ltd.
  - 15.10.1 Business Overview
- 15.10.2 Financial Overview: Annual Sales Revenue & Annual Net Profit/Loss, Year 2014-2018
- 15.10.3 Segmental Overview: Sales Revenue By Business and Geographical Segment Year 2018



# **List Of Figures**

#### LIST OF FIGURES

- Figure 1: Annual Average Brent Crude oil Price (USD),2013-2019
- Figure 2: Annual Average Natural Gas Prices (USD/m Btu),2013-2018
- Figure 3: Global Upstream Capital Expenditure (USD Billion),2013-2019
- Figure 4: Global Floating Production System Market Share, By Company (%) (2018)
- Figure 5: Competitive Positions of Floating Production System Companies (2018)
- Figure 6: Global Floating Production System Market Size, By Value, 2014-2018 (USD Million)
- Figure 7: Global Floating Production System Market Size, By Value, 2019-2024 (USD Million)
- Figure 8: Global Number of Wells Drilled and Forecasted, Year 2018-2019
- Figure 9: Number of Oil and Gas Rigs Worldwide in Year 2019
- Figure 10: Global Average Rig Count, Year 2014-2018
- Figure 11: Global Average Rig Count, Year 2014-2018
- Figure 12: Number Of Scheduled FPSO Deliveries(Under Construction) In Units, Year 2018-2023
- Figure 13: FPSO Demand By Region (In Units)
- Figure 14: FPSO Deployments (In Units), Year 2012-2023
- Figure 15: Global Oil Production Data (MT),2013-17
- Figure 16: Global Gas Production Data (MT),2013-17
- Figure 17: Global Oil consumption Data (MT),2013-17
- Figure 18: Global Gas consumption Data (MT),2013-17
- Figure 19: Growth of World Manufacturing Output (%),2014-2017
- Figure 20: Global Electricity Generation (TWH),2013-2017
- Figure 21: Global Floating Production System Market Size, By Platform Type, By Value 2018 (%)
- Figure 22: Global Floating Production System Market Size, By Platform Type, By Value 2024F(%)
- Figure 23: Global Floating Production System Market- By Application Sector, By Value (USD Million), 2014-2018
- Figure 24: Global Floating Production System Market- By Application Sector, By Value (USD Million), 2019-2024
- Figure 25: Market Opportunity Chart of Global Floating Production System Market By Platform Type(Year-2024)
- Figure 26: Global Floating Production System Market Size, By Application, By Value 2018 (%)



Figure 27: Global Floating Production System Market Size, By Application, By Value - 2024F(%)

Figure 28: Global Floating Production System Market- By Application, By Value (USD Million), 2014-2018

Figure 29: Global Floating Production System Market- By Application, By Value (USD Million), 2019-2024

Figure 30: Market Opportunity Chart of Global Floating Production System Market - By Application, By Value (Year-2024)

Figure 31: Global Floating Production System Market, Regional Share, 2018 (%)

Figure 32: Global Floating Production System Market, Regional Share, 2024F(%)

Figure 33: Market Opportunity Chart of Global Floating Production System Market - By Region, By Value (Year-2024)

Figure 34: Americas Floating Production System Market Size, By Value, 2014-2024 (USD Million)

Figure 35: Prominent Floating Production System companies operated in Americas Market

Figure 36: Americas Oil Production(Million tones),2013–2017

Figure 37: Americas Gas Production (Million tones),2013–2017

Figure 38: Total North America's Rig Counts,2012-2017

Figure 39: Latin America's Average Rig Counts, 2014-2018

Figure 40: Americas Floating Production System Market- By Application Sector, By Value (USD Million), 2014-2018

Figure 41: Americas Floating Production System Market- By Application Sector, By Value (USD Million), 2019-2024

Figure 42: Americas Floating Production System Market- By Application, By Value (USD Million), 2014-2018

Figure 43: Americas Floating Production System Market- By Application, By Value (USD Million), 2019-2024

Figure 44: North America Manufacturing, Value added (% of GDP), 2012–2016

Figure 45: Latin America Manufacturing, Value added (%of GDP), 2013–2017

Figure 46: North America Average Industrial Growth Rate, 2013–2017 (In %)

Figure 47: North America Fossil Fuel Consumption (Million Ton Oil

Equivalent),2013-2016

Figure 48: North America Manufacturing Growth Rate, 2013-2017 (% of GDP)

Figure 49: Latin America & Caribbean Industry(including construction), value added (USD Trillion)

Figure 50: Latin America & Caribbean Manufacturing, value added (USD Trillion)

Figure 51: Market Opportunity Chart of Americas Floating Production System Market - By Country, By Value (Year-2024)



Figure 52: Americas Floating Production System Market, Country Share, 2018 (%)

Figure 53: Americas Floating Production System Market, Country Share, 2024F(%)

Figure 54: United States Floating Production System Market Size, By Value, 2014-2024 (USD Million)

Figure 55: United States Floating Production System Market- By Application Sector, By Value (USD Million), 2014-2018

Figure 56: United States Floating Production System Market- By Application Sector, By Value (USD Million), 2019-2024

Figure 57: United States Floating Production System Market- By Application, By Value (USD Million), 2014-2018

Figure 58: United States Floating Production System Market- By Application, By Value (USD Million), 2019-2024

Figure 59: U.S. Crude Oil Production and Consumption (Thousand Barrels per day),2013-17

Figure 60: U.S. Natural Gas Production and Consumption (Billion Cubic

Meters),2013-17

Figure 61: United States Average Rig counts, 2014-2018

Figure 62: United States Average Industrial Index,2013-2017

Figure 63: United States Gross Domestic Product Growth Rate (%)

Figure 64: United States Electricity Generation Data (TWH),2013-2017

Figure 65: United States Industry(including construction), value added (USD Trillion)

Figure 66: United States Manufacturing, value added (USD Trillion)

Figure 67: Canada Floating Production System Market Size, By Value, 2014-2024 (USD Million)

Figure 68: Canada's Rig Release Wells Drilled, 2014-2019F

Figure 69: Canada Floating Production System Market- By Application Sector, By Value (USD Million), 2014-2018

Figure 70: Canada Floating Production System Market- By Application Sector, By Value (USD Million), 2019-2024

Figure 71: Canada Floating Production System Market- By Application, By Value (USD Million), 2014-2018

Figure 72: Canada Floating Production System Market- By Application, By Value (USD Million), 2019-2024

Figure 73: Canada Crude Oil Production and Consumption(Million Tonnes),2013-2017

Figure 74: Canada Natural Gas Production and Consumption(Billion Cubic

Meters),2013-2017

Figure 75: Canada Average Rig counts, 2014-2018

Figure 76: Canada Greenhouse Gas Emission, By Economic Sector, 2017, (In MtCO2)

Figure 77: Canada Fossil Fuel Consumption (Million Tons oil equivalent),2013-2016



Figure 78: Canada's Gross Domestic Product Growth Rate (%)

Figure 79: Canada's Manufacturing, value added (USD Trillion), 2013-17

Figure 80: Canada's Industrial Production (In %),2013-17

Figure 81: Mexico Floating Production System Market Size, By Value, 2014-2024 (USD Million)

Figure 82: Mexico Floating Production System Market- By Application Sector, By Value (USD Million), 2014-2018

Figure 83: Mexico Floating Production System Market- By Application Sector, By Value (USD Million), 2019-2024

Figure 84: Mexico Floating Production System Market- By Application, By Value (USD Million), 2014-2018

Figure 85: Mexico Floating Production System Market- By Application, By Value (USD Million), 2019-2024

Figure 86: Mexico's Rig Count Split,2014-2018

Figure 87: Mexico Oil Production and Consumption(Million Tones)- 2013-2017

Figure 88: Mexico Gas Production and Consumption(billion cubic meters),2013-2017

Figure 89: Mexico's Manufacturing, value added(annual % growth), 2014-2018

Figure 90: Mexico Gross Domestic Product Growth Rate (%)

Figure 91: Mexico's Industrial Growth(%),2013-2017

Figure 92: Mexico Fossil Fuel Consumption (Million Ton Oil Equivalent),2013-2016

Figure 93: Brazil Floating Production System Market Size, By Value, 2014-2024 (USD Million)

Figure 94: Brazil Floating Production System Market- By Application Sector, By Value (USD Million), 2014-2018

Figure 95: Brazil Floating Production System Market- By Application Sector, By Value (USD Million), 2019-2024

Figure 96: Brazil Floating Production System Market- By Application, By Value (USD Million), 2014-2018

Figure 97: Brazil Floating Production System Market- By Application, By Value (USD Million), 2019-2024

Figure 98: Brazil Crude Oil Production and Consumption(Million Tonnes),2013-2017

Figure 99: Brazil Natural Gas Production and Consumption(Billion Cubic

Meters),2013-2017

Figure 100: Brazil Industry (including construction), value added (USD Trillion), 2013-17

Figure 101: Brazil Manufacturing, value added (USD Trillion), 2013-17

Figure 102: Brazil Gross Domestic Product Growth Rate (%),2013-2017

Figure 103: Brazil's Per Capita Income (USD),2013 - 2017

Figure 104: Brazil Manufacturing Growth(%),2013-2017

Figure 105: Brazil Primary Energy Consumption, 2016, 2017 (In Million Tones Oil



# Equivalent)

Figure 106: Brazil Electricity Generation Capacity,2013 - 2017 (TWH)

Figure 107: Rest Of Americas Floating Production System Market Size, By

Value,2014-2024 (USD Million)

Figure 108: Rest Of Americas Floating Production System Market- By Application

Sector, By Value (USD Million), 2014-2018

Figure 109: Rest Of Americas Floating Production System Market- By Application

Sector, By Value (USD Million), 2019-2024

Figure 110: Rest Of Americas Floating Production System Market- By Application, By

Value (USD Million),2014-2018

Figure 111: Rest Of Americas Floating Production System Market- By Application, By

Value (USD Million),2019-2024

Figure 112: South America's Countries Oil Consumption (Million tones),2013–2017

Figure 113: South America's Countries Oil Production (Million tones),2013–2017

Figure 114: South America's Countries Oil & Gas Proved Reserves (Billion BOE),2017

Figure 115: South America's Countries Oil & Gas Production(thousand BOE/day),2017

Figure 116: Europe Floating Production System Market Size, By Value (USD

Million),2014-2024

Figure 117: Prominent Floating Production System companies operated in Europe

Market

Figure 118: Europe Natural Gas Production & Consumption (Billion Cubic

Meters),2013-2017

Figure 119: Europe Crude oil Production & Consumption(Million Tonnes),2013-2017

Figure 120: Europe Average Rig counts, 2014-2018

Figure 121: European Union Industrial Growth Rate (In % of GDP),2014–2018

Figure 122: European Union Manufacturing Growth Rate(% of GDP),2014-2018

Figure 123: European Union Industry(including construction), value added (annual %

growth),2014-2018

Figure 124: Europe Floating Production System Market- By Application Sector, By Value

(USD Million),2014-2018

Figure 125: Europe Floating Production System Market- By Application Sector, By Value

(USD Million),2019-2024

Figure 126: Europe Floating Production System Market- By Application, By Value (USD

Million),2014-2018

Figure 127: Europe Floating Production System Market- By Application, By Value (USD

Million),2019-2024

Figure 128: Market Opportunity Chart of Europe Floating Production System Market -

By Country, By Value (Year-2024)

Figure 129: Europe Floating Production System Market, Country Share, 2018 (%)



Figure 130: Europe Floating Production System Market, Country Share, 2024F(%)

Figure 131: Norway Floating Production System Market Size, By Value, 2014-2024 (USD Million)

Figure 132: Norway Floating Production System Market- By Application Sector, By Value (USD Million), 2014-2018

Figure 133: Norway Floating Production System Market- By Application Sector, By Value (USD Million), 2019-2024

Figure 134: Norway Floating Production System Market- By Application, By Value (USD Million), 2014-2018

Figure 135: Norway Natural Gas Production (Billion Cubic Meter),2013-2017

Figure 136: Norway Crude Oil Production (Million Tonnes),2013-2017

Figure 137: Number of exploration Wells,2012-2016

Figure 138: Investment in Norwegian Oil & Gas sector, 2012-2017 (USD Billion)

Figure 139: Norway Electricity Generation, 2013–2017 (Terawatt Hour)

Figure 140: Norway Primary Energy Consumption, 2016, 2017 (In Million Tones Oil Equivalent)

Figure 141: Norway Primary Energy Consumption,2016,2017 (In Million Tones Oil Equivalent)

Figure 142: United Kingdom Floating Production System Market Size, By Value, 2014-2024 (USD Million)

Figure 143: United Kingdom Floating Production System Market- By Application Sector, By Value (USD Million), 2014-2018

Figure 144: United Kingdom Floating Production System Market- By Application Sector, By Value (USD Million), 2019-2024

Figure 145: United Kingdom Floating Production System Market- By Application, By Value (USD Million), 2014-2018

Figure 146: United Kingdom Floating Production System Market- By Application, By Value (USD Million), 2019-2024

Figure 147: United Kingdom Crude Oil Production and Consumption(Million Tonnes),2013-2017

Figure 148: United Kingdom Natural Gas Production and Consumption(Billion Cubic Meters),2013-2017

Figure 149: United Kingdom Fossil Fuel Consumption (Million Tons oil equivalent),2013-2016

Figure 150: United Kingdom Gross Domestic Product Growth Rate (%)

Figure 151: United Kingdom Electricity generation (Billion KWH),2013-2017

Figure 152: United Kingdom Industrial Production & Retail Sales growth data (In %),2013-2016

Figure 153: UK Electricity Production, 2013 – 2017 (Terawatt Hour)



Figure 154: UK Primary Energy Consumption, 2016, 2017 (In Million Tones Oil Equivalent)

Figure 155: United Kingdom Manufacturing, value added (USD Trillion)

Figure 156: Rest Of Europe Floating Production System Market Size, By

Value, 2014-2024 (USD Million)

Figure 157: Rest Of Europe Floating Production System Market- By Application

Sector, By Value (USD Million), 2014-2018

Figure 158: Rest Of Europe Floating Production System Market- By Application

Sector, By Value (USD Million), 2019-2024

Figure 159: Rest Of Europe Floating Production System Market- By Application

Sector, By Value (USD Million), 2019-2024

Figure 160: Rest Of Europe Floating Production System Market- By Application, By

Value (USD Million),2014-2018

Figure 161: Rest Of Europe Floating Production System Market- By Application, By

Value (USD Million),2019-2024

Figure 162: European Countries Crude Oil Production(Million Tonnes),2013-2017

Figure 163: European Countries Crude Oil Consumption(Million Tonnes),2013-2017

Figure 164: European Countries Natural Gas Production(Billion cubic meter),2013-2017

Figure 165: European Countries Natural Gas Consumption(Billion cubic

meter),2013-2017

Figure 166: European Countries Industry(including construction), value added (USD Trillion)

Figure 167: European Countries Manufacturing, value added (USD Trillion)

Figure 168: Asia Pacific Floating Production System Market Size, By Value, 2014-2024 (USD Million)

Figure 169: Prominent Floating Production System companies operated in Asia Pacific Market

Figure 170: Asia Pacific Natural Gas Production (Billion Cubic Meter), 2013-2017

Figure 171: Asia Pacific Crude Oil Production (Million Tonnes),2013-2017

Figure 172: Asia Pacific's Average Rig Counts, 2014-2018

Figure 173: APAC Oil consumption(Million tones),2013–2017

Figure 174: APAC Gas consumption(Million tones),2013–2017

Figure 175: APAC'S Industry(including construction), value added (USD Trillion)

Figure 176: APAC Manufacturing Growth Rate, 2013 – 2017 (In %)

Figure 177: APAC Gross Domestic Product Growth Rate (%),2013-2017

Figure 178: APAC Electricity Generation (Terawatt Hours),2013-2017

Figure 179: APAC Fossil Fuel Consumption (Million Ton Oil Equivalent),2013-2016

Figure 180: Asia Pacific Floating Production System Market- By Application Sector, By

Value (USD Million),2014-2018



Figure 181: Asia Pacific Floating Production System Market- By Application Sector, By Value (USD Million), 2019-2024

Figure 182: Asia Pacific Floating Production System Market- By Application, By Value (USD Million), 2014-2018

Figure 183: Asia Pacific Floating Production System Market- By Application, By Value (USD Million), 2019-2024

Figure 184: Market Opportunity Chart of Asia Pacific Floating Production System Market - By Country, By Value (Year-2024)

Figure 185: Asia Pacific Floating Production System Market, Country Share, 2018 (%)

Figure 186: Asia Pacific Floating Production System Market, Country Share, 2024F(%)

Figure 187: China Floating Production System Market Size, By Value, 2014-2024 (USD Million)

Figure 188: China Floating Production System Market- By Application Sector, By Value (USD Million), 2014-2018

Figure 189: China Floating Production System Market- By Application Sector, By Value (USD Million), 2019-2024

Figure 190: China Floating Production System Market- By Application, By Value (USD Million), 2014-2018

Figure 191: China Floating Production System Market- By Application, By Value (USD Million), 2019-2024

Figure 192: China Crude Oil Production and Consumption(Million Tonnes),2013-2017

Figure 193: China Natural Gas Production and Consumption(Billion Cubic

Meters),2013-2017

Figure 194: China Electricity Generation (Billion KWH),2013-2016

Figure 195: China's Gross Domestic Product Growth Rate (%)

Figure 196: China Industrial Production & Retail Sales growth data (In

Percentage),2013-2016

Figure 197: China Industry(including construction), value added (USD Trillion)

Figure 198: China Manufacturing Value added (USD Trillion)

Figure 199: India Floating Production System Market Size, By Value, 2014-2024 (USD Million)

Figure 200: India Floating Production System Market- By Application Sector, By Value (USD Million), 2014-2018

Figure 201: India Floating Production System Market- By Application Sector, By Value (USD Million), 2019-2024

Figure 202: India Floating Production System Market- By Application, By Value (USD Million), 2014-2018

Figure 203: India Floating Production System Market- By Application, By Value (USD Million), 2019-2024



Figure 204: India Crude Oil Production and Consumption (Million Tonnes),2013-2017

Figure 205: India Natural Gas Production and Consumption (Billion Cubic

Meters),2013-2017

Figure 206: India's Gross Domestic Product Growth Rate (%)

Figure 207: India Industrial Production (In Percentage),2013-2017

Figure 208: India Electricity Production, 2013-2017 (Terawatt Hours)

Figure 209: India Electricity consumption, 2013-17 (In TWH)

Figure 210: India Total Installed Capacity, By Source, 2017 (%)

Figure 211: India Primary Energy Consumption, 2016, 2017 (Million Tones Oil

Equivalent)

Figure 212: Rest Of Asia Pacific Floating Production System Market Size, By

Value,2014-2024 (USD Million)

Figure 213: Rest Of Asia Pacific Floating Production System Market- By Application

Sector, By Value (USD Million), 2014-2018

Figure 214: Rest Of Asia Pacific Floating Production System Market- By Application

Sector, By Value (USD Million), 2019-2024

Figure 215: Rest Of Asia Pacific Floating Production System Market- By Application, By

Value (USD Million),2014-2018

Figure 216: Rest Of Asia Pacific Floating Production System Market- By Application, By

Value (USD Million),2019-2024

Figure 217: Asia Pacific Countries Crude Oil Production(Million Tonnes),2013-2017

Figure 218: Asia Pacific Countries Crude Oil Consumption(Million Tonnes),2013-2017

Figure 219: Asia Pacific Countries Natural Gas Production(Billion cubic

meter),2013-2017

Figure 220: Asia Pacific Countries Natural Gas Consumption(Billion cubic

meter),2013-2017

Figure 221: South Korea Electricity Generation, By Fuel, 2017 (%)

Figure 222: South Korea's Gross Domestic Product Growth Rate (%)

Figure 223: South Korea's Industrial Production (In Percentage),2013-2017

Figure 224: Middle East & Africa Floating Production System Market Size, By

Value,2014-2024 (USD Million)

Figure 225: Middle East Crude Oil Production & Consumption(Million

Tonnes),2013-2017

Figure 226: Middle East Natural Gas Production & Consumption(Billion Cubic

Meter),2013-2017

Figure 227: Africa Crude Oil Production & Consumption(Million Tonnes),2013-2017

Figure 228: Africa Natural Gas Production & Consumption(Billion Cubic

Meter),2013-2017

Figure 229: Middle East Average Rig Count, Year 2014-2018



Figure 230: Africa Average Rig Count, Year 2014-2018

Figure 231: OPEC Share of World Crude Oil Reserves, 2018

Figure 232: Middle East & Africa Floating Production System Market- By Application

Sector, By Value (USD Million), 2014-2018

Figure 233: Middle East & Africa Floating Production System Market- By Application

Sector, By Value (USD Million), 2019-2024

Figure 234: Middle East & Africa Floating Production System Market- By Application, By

Value (USD Million),2014-2018

Figure 235: Middle East & Africa Floating Production System Market- By Application, By

Value (USD Million),2019-2024

Figure 236: Market Opportunity Chart of Middle East & Africa Floating Production

System Market - By Country, By Value (Year-2024)

Figure 237: Middle East & Africa Floating Production System Market, Country

Share,2018 (%)

Figure 238: Middle East & Africa Floating Production System Market, Country

Share,2024F(%)

Figure 239: Saudi Arabia Floating Production System Market Size, By Value, 2014-2024

(USD Million)

Figure 240: Saudi Arabia Floating Production System Market- By Application Sector, By

Value (USD Million),2014-2018

Figure 241: Saudi Arabia Floating Production System Market- By Application Sector, By

Value (USD Million),2019-2024

Figure 242: Saudi Arabia Floating Production System Market- By Application, By Value

(USD Million),2014-2018

Figure 243: Saudi Arabia Floating Production System Market- By Application, By Value

(USD Million),2019-2024

Figure 244: Saudi Arabia Natural Gas Production (Billion Cubic Meters),2013-2017

Figure 245: Saudi Arabia Crude Oil Production (Million Tonnes), 2013-2017

Figure 246: Iran Floating Production System Market Size, By Value, 2014-2024 (USD

Million)

Figure 247: Iran Floating Production System Market- By Application Sector, By Value

(USD Million),2014-2018

Figure 248: Iran Floating Production System Market- By Application Sector, By Value

(USD Million),2019-2024

Figure 249: Iran Floating Production System Market- By Application, By Value (USD

Million),2014-2018

Figure 250: Iran Floating Production System Market- By Application, By Value (USD

Million),2019-2024

Figure 251: Iran Crude Oil Production & Consumption(Million Tonnes),2013-2017



Figure 252: Iran Natural Gas Production & Consumption(Billion Cubic Meter),2013-2017

Figure 253: Rest Of MEA Floating Production System Market Size, By Value, 2014-2024 (USD Million)

Figure 254: Rest Of MEA Floating Production System Market- By Application Sector, By Value (USD Million), 2014-2018

Figure 255: Rest Of MEA Floating Production System Market- By Application Sector, By Value (USD Million), 2019-2024

Figure 256: Rest Of MEA Floating Production System Market- By Application, By Value (USD Million), 2014-2018

Figure 257: Rest Of MEA Floating Production System Market- By Application, By Value (USD Million), 2019-2024

Figure 258: Rest Of MEA Countries Crude Oil Production(Million Tonnes),2013-2017

Figure 259: Rest Of MEA Countries Crude Oil Consumption(Million Tonnes),2013-2017

Figure 260: Rest Of MEA Countries Natural Gas Production(Billion cubic meter),2013-2017

Figure 261: MHB Annual Revenue (USD Million), Year 2014-2018

Figure 262: MHB Net Profit/Loss(USD Million), Year 2014-2018

Figure 263: MHB Annual Revenue, By Business Segment(%), Year 2018

Figure 264: Bumi Armada Berhad Annual Revenue (USD Million), Year 2014-2018

Figure 265: Bumi Armada Berhad Net Income/Loss(USD Million), Year 2014-2018

Figure 266: Bumi Armada Berhad Sales Revenue Split, By Business Segment (%), FY2018

Figure 267: Bumi Armada Berhad Sales Revenue Split, By Geography (%), FY2018

Figure 268: Keppel Offshore & Marine Annual Revenue(USD Million), Year 2014-2016

Figure 269: Keppel Offshore & Marine Net Income/Loss(USD Million), Year 2014-2016

Figure 270: Daewoo Shipbuilding & Marine Engineering Co. Ltd. Annual Revenue(USD Million), Year 2014-2018

Figure 271: Daewoo Shipbuilding & Marine Engineering Co. Ltd. Net Profit/Loss(USD Million), Year 2014-2018

Figure 272: TechnipFMC Annual Revenue(USD Million), Year 2016-2018

Figure 273: TechnipFMC Net Profit/Loss(USD Million), Year 2016-2018

Figure 274: TechnipFMC Annual Revenue, By Business Segment(%), Year 2018

Figure 275: TechnipFMC Annual Revenue, By Business Segment(%), Year 2018

Figure 276: SBM Offshore Annual Revenue(USD Million), Year 2014-2018

Figure 277: SBM Offshore Net Profit/Loss(USD Million), Year 2014-2018

Figure 278: SBM Offshore Annual Revenue, By Business Segment(%), Year 2018

Figure 279: WorleyParsons Annual Revenue(USD Million), Year 2014-2018

Figure 280: WorleyParsons Net Profit/Loss(USD Million), Year 2014-2018

Figure 281: WorleyParsons Annual Revenue, By Business Segment(%), Year 2018



Figure 282: Aker Solutions Annual Revenue(USD Million), Year 2014-2018

Figure 283: Aker Solutions Net Profit/Loss(USD Million), Year 2014-2018

Figure 284: Aker Solutions Sales Revenue Split, By Business Segment (%), FY2018

Figure 285: Aker Solutions Sales Revenue Split, By Geography (%), FY2018

Figure 286: Teekay Offshore Partners L.P. Annual Revenue(USD Million), Year

2014-2018

Figure 287: Teekay Offshore Partners L.P. Net Profit/Loss(USD Million), Year

2014-2018

Figure 288: Teekay Offshore Partners L.P. Annual Revenue, By Business

Segment(%), Year 2018

Figure 289: Teekay Offshore Partners L.P. Fleet Data (In Units), Year 2018

Figure 290: Samsung Heavy Industries Co. Ltd. Annual Revenue(USD Million), Year

2014-2018

Figure 291: Samsung Heavy Industries Co. Ltd. Net Profit/Loss(USD Million), Year

2014-2018

Figure 292: Samsung Heavy Industries Co. Ltd. Sales Revenue Split, By Business

Segment (%),FY2018

Figure 293: Samsung Heavy Industries Co. Ltd. Sales Revenue Split, By Geography

(%),FY2018



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