

Global Enhance Oil Recovery (EOR) Market: Trends, Opportunities and Forecasts (2016-2021) (By Type- Thermal & Non Thermal Methods - Gas Injection & Chemical Injection; By Location-Offshore & Onshore; By Region- N.America, S. America, Middle-East & Africa, Europe and APAC; By Country- US, Canada, Brazil, Mexico, Qatar, Kuwait, Algeria, Nigeria, Russia, China, Indonesia, Malaysia)

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Abstracts

Executive Summary

The global Enhanced Oil Recovery (EOR) Market in Oil and Gas Industry has been growing at a high rate in terms of volume, on account of the shale revolution in North America. Decline in exploration and production, coupled with increase in extracting oil from old reservoirs in productive manner across the globe has been the major driver for the EOR method market. However, the decline in crude oil prices has resulted in some of the major oil and gas projects to delay and thus resulting in the decline in the CAGR of EOR market in terms of value during 2011-15.

During 2016-21, Global EOR market in oilfield is anticipated to grow at a CAGR of 8.11%. Moreover, a decrease in crude oil prices will induce more pressure on the economies to exercise traditional and conventional well practises and will result in increase in EOR operations in the coming years.

According to Azoth Analytics research report, "Global EOR Market: Trends, Opportunities and Forecasts (2016-2021) – By Type- Thermal Energy and Non Thermal

Method such as Gas Injection and Chemical Injection; By Location of Application- Offshore & Onshore; By Region- N. America, S. America, Middle-East & Africa, Europe and APAC", global EOR market is projected to exhibit a positive growth during 2016 – 2021 at a CAGR of 8.11 % in terms of volume wherein market in Middle East, Africa, Asia Pacific is anticipated to rise. On the basis of type of EOR method, market is segmented By Type (Thermal Energy and Non Thermal Method such as Gas Injection and Chemical Injection), By Location of Application (Offshore & Onshore) and By Geography (North America, South America, Middle East and Africa, Europe and APAC).

Few of the leading companies operating in Global EOR Market includes Schlumberger, Halliburton Co., Baker Hughes Inc., BP, Royal Dutch Shell, Lukoil.

Research Methodology

Historic market trend has been figured out by various paid databases which was further triangulated with inputs and insights from industry experts, companies and stakeholders, through primary research (R&D Specialist, distributors, manufacturers, marketing managers, others). Future estimation of the market has been made through insights from industry experts, past trends, business strategies of the companies operating in the market and back of the envelope calculation.

Scope of the Report

The report provides Segmentation by Type

Thermal Methods

Non-Thermal Methods - Gas Injection and Chemical Injection

The report provides Segmentation by Location of Application

Offshore

Onshore

The report provides Segmentation by Region

North America

South America

Middle East and Africa

Europe

APAC

The report provides Segmentation by Country

United States

Canada

Brazil

Mexico

Qatar

Kuwait

Algeria

Nigeria

Russia

China

Indonesia

Malaysia

Contents

1. RESEARCH METHODOLOGY

2. EXECUTIVE SUMMARY

3. PRODUCT OVERVIEW

4. GLOBAL OIL AND GAS INDUSTRY OVERVIEW

4.1. Global Oil and Gas Industry – Total Market Size & Forecast

- 4.1.1. Global Crude Oil Production Market, By Value, (Historic 2010-2014)
- 4.1.2. Global Crude Oil Production Market, By Value (Forecast 2015E-2020F)
- 4.1.3. Global Natural Gas Production Market, By Value (Historic 2010-2014)
- 4.1.4. Global Natural Gas Production Market, By Value (Forecast 2015-2020F)

5. GLOBAL ENHANCED OIL RECOVERY MARKET- AN ANALYSIS

5.1. Global EOR Market- Total Market Size & Forecast

- 5.1.1. By Value (Historic 2011-15)
- 5.1.2. By Value (Forecast 2016E-2021F)
- 5.1.3. By Volume (Historic 2011-2015)
- 5.1.4. By Volume (Forecast 2016E-2021F)

5.2. Global EOR Market- By Lithology

- 5.2.1. Global EOR Market Size, By Lithology (%)

5.3. Global EOR Market- By Method

- 5.3.1. By Method, By Volume (Historic 2011-2015)
- 5.3.2. By Method, By Volume (Forecast 2016E-2021F)

6. ENHANCED OIL RECOVERY – REGIONAL ANALYSIS

6.1. North America EOR Market– Total Market Size & Forecast

- 6.1.1. By Volume (Historic 2011-2015)
- 6.1.2 By Volume (Forecast 2016E-2021F)
- 6.1.3. By Value (Historic 2011-2015)
- 6.1.4. By Value (Forecast 2016E-2021F)

6.2. North America EOR Market- By Method

- 6.2.1. By Method, By Value (Historic 2011-15)
- 6.2.2 By Method, By Value (Forecast 2016E-2021F)

6.3. North America EOR Market- By Location of Application

6.3.1. EOR Market Share, By Location of Application (Historic 2015E)

6.3.2. EOR Market Share, By Location of Application (Forecast 2021F)

6.2. North America EOR Market, By Country (U.S.A. and Canada)

6.2.1. United States EOR Market Size, By Value (Historic 2011-2015)

6.2.2. United States EOR Market Size, By Value (Forecast 2016E-2021F)

6.2.3. Canada EOR Market Size, By Volume (Historic 2011-2015)

6.2.4. Canada EOR Market Size, By Volume (Forecast 2016E-2021F)

7. SOUTH AMERICA EOR MARKET ANALYSIS

7.1. South America EOR Market– Total Market Size & Forecast

7.1.1. EOR Market Size, By Volume (Historic 2011-2015)

7.1.2. EOR Market Size, By Volume (Forecast 2016E-2021F)

7.1.3. EOR Market Size, By Value (Historic 2011-2015)

7.1.4. EOR Market Size, By Value (Forecast 2016E-2021F)

7.2. South America EOR Market- By Method

7.2.1. EOR Market Size, By Method, By Value (Historic 2011-15)

7.2.2. EOR Market Size, By Method, By Value (Forecast 2016E-2021F)

7.3. South America EOR Market- By Location of Application

7.3.1. EOR Market Share, By Location of Application (Historic 2015E)

7.3.2. EOR Market Share, By Location of Application (Forecast 2021F)

7.4. South America EOR Market, By Country (Brazil and Mexico)

7.4.1. Brazil EOR Market Size, By Volume (Historic 2011-2015)

7.4.2. Brazil EOR Market Size, By Volume (Forecast 2016E-2021F)

7.4.3. Mexico EOR Market Size, By Volume (Historic 2011-2015)

7.4.4. Mexico EOR Market Size, By Volume (Forecast 2016E-2021F)

8. MIDDLE EAST & AFRICA EOR MARKET ANALYSIS

8.1. Middle East & Africa EOR Market– Total Market Size & Forecast

8.1.1. EOR Market Size, By Volume (Historic 2011-2015)

8.1.2. EOR Market Size, By Volume (Forecast 2016E-2021F)

8.1.3. EOR Market Size, By Value (Historic 2011-2015)

8.1.4. EOR Market Size, By Value (Forecast 2016E-2021F)

8.2. Middle East & Africa EOR Market- By Method

8.2.1. EOR Market Size, By Method, By Value (Historic 2011-15)

8.2.2. EOR Market Size, By Method, By Value (Forecast 2016E-2021F)

8.3. Middle East & Africa EOR Market- By Location of Application

- 8.3.1 EOR Market Share, By Location of Application (Historic 2015E)
- 8.3.2. EOR Market Share, By Location of Application (Forecast 2021F)
- 8.4. Middle East & Africa EOR Market, By Country (Qatar, Kuwait, Algeria and Nigeria)
 - 8.4.1. Qatar EOR Market Size, By Volume (Historic 2011-2015)
 - 8.4.2. Qatar EOR Market Size, By Volume (Forecast 2016E-2021F)
 - 8.4.3. Kuwait EOR Market Size, By Volume (Historic 2011-2015)
 - 8.4.4. Kuwait EOR Market Size, By Volume (Forecast 2016E-2021F)
 - 8.4.5. Algeria EOR Market Size, By Volume (Historic 2011-2015)
 - 8.4.6. Algeria EOR Market Size, By Volume (Forecast 2016E-2021F)
 - 8.4.7. Nigeria EOR Market Size, By Volume (Historic 2011-2015)
 - 8.4.8. Nigeria EOR Market Size, By Volume (Forecast 2016E-2021F)

9. EUROPE EOR MARKET ANALYSIS

- 9.1. Europe EOR Market– Total Market Size & Forecast
 - 9.1.1. Europe EOR Market Size, By Volume (Historic 2011-2015)
 - 9.1.2. Europe EOR Market Size, By Volume (Forecast 2016E-2021F)
 - 9.1.3. Europe EOR Market Size, By Value (Historic 2011-2015)
 - 9.1.4. Europe EOR Market Size, By Value (Forecast 2016E-2021F)
- 9.2. Europe EOR Market- By Method
 - 9.2.1. Europe EOR Market Size, By Method, By Value (Historic 2011-15)
 - 9.2.2. Europe EOR Market Size, By Method, By Value (Forecast 2016E-2021F)
- 9.3. Europe EOR Market- By Location of Application
 - 9.3.1. Europe EOR Market Share, By Location of Application (Historic 2015E)
 - 9.3.2. Europe EOR Market Share, By Location of Application (Forecast 2021F)
- 9.4. Europe EOR Market, By Country (Russia)
 - 9.4.1. Russia EOR Market Size, By Volume (Historic 2011-2015)
 - 9.4.2. Russia EOR Market Size, By Volume (Forecast 2016E-2021F)

10. APAC EOR MARKET ANALYSIS

- 10.1. APAC EOR Market– Total Market Size & Forecast
 - 10.1.1.APAC EOR Market Size, By Volume (Historic 2011-2015)
 - 10.1.2. APAC EOR Market Size, By Volume (Forecast 2016E-2021F)
 - 10.1.3. APAC EOR Market Size, By Value (Historic 2011-2015)
 - 10.1.4.APAC EOR Market Size, By Value (Forecast 2016E-2021F)
- 10.2. APAC EOR Market- By Method
 - 10.2.1. APAC EOR Market Size, By Method, By Value (Historic 2011-15)
 - 10.2.2.APAC EOR Market Size, By Method, By Value (Forecast 2016E-2021F)

10.3. APAC EOR Market- By Location of Application

10.3.1. APAC EOR Market Share, By Location of Application (Historic 2015E)

10.3.2. APAC EOR Market Share, By Location of Application (Forecast 2021F)

10.4. APAC EOR Market, By Country (China, Indonesia and Malaysia)

10.4.1. China EOR Market Size, By Volume (Historic 2011-2015)

10.4.2. China EOR Market Size, By Volume (Forecast 2016E-2021F)

10.4.3. Indonesia EOR Market Size, By Volume (Historic 2011-2015)

10.4.4. Indonesia EOR Market Size, By Volume (Forecast 2016E-2021F)

10.4.5. Malaysia EOR Market Size, By Volume (Historic 2011-2015)

10.4.6. Malaysia EOR Market Size, By Volume (Forecast 2016E-2021F)

11. GLOBAL EOR INDUSTRY-TRENDS & DEVELOPMENTS

12. GLOBAL EOR MARKET- DYNAMICS

12.1. Drivers

12.2. Challenges

13. GLOBAL EOR MARKET PORTER FIVE FORCE ANALYSIS

14. GLOBAL EOR MARKET SWOT ANALYSIS

15. COMPETITIVE LANDSCAPE

15.1. Competitive Benchmarking

15.1.1. Sales Comparatives, Top 5 Companies

15.1.2. EBITDA Comparatives, Top 5 Companies

15.1.3. EBIT Comparatives, Top 5 Companies

15.1.4. PBT Comparatives, Top 5 Companies

15.1.5. PAT Comparatives, Top 5 Companies

15.1.6. Current Ratio Comparatives, Top 5 Companies

15.1.7. Profit Margin Ratio, Top 5 Companies

15.1.8. Debt-Equity Ratio, Top 5 Companies

15.2. Company Profiling

15.2.1. BP p.l.c.

15.2.2. Schlumberger Ltd

15.2.3. Halliburton Co.

15.2.4. BASF

15.2.5. Baker Hughes Inc.

15.2.6. Chevron Corporation

15.2.7. Lukoil

15.2.8. Royal Dutch Shell plc.

15.2.9. ExxonMobil

15.2.10. ConocoPhillips

16. POLICY AND REGULATORY LANDSCAPE

17. STRATEGIC RECOMMENDATIONS

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