

Enhanced Oil Recovery: Technologies and Global Markets

<https://marketpublishers.com/r/EE83739DC12EN.html>

Date: September 2022

Pages: 305

Price: US\$ 5,500.00 (Single User License)

ID: EE83739DC12EN

Abstracts

Report Scope:

The report discusses different types of EOR technologies like steam flooding, chemical flooding, nitrogen flooding, carbon-dioxide flooding, hydrocarbon flooding and in situ combustion. It offers detailed analysis of EOR technologies and their usage, and the prevalent trends and opportunities in the market. The market values are estimated based on multiple factors and analysis of manufacturers' revenues. Market dynamics within each industry are identified. Technological advancements and trends are reviewed, and other influences such as economic conditions and standards are discussed. Because this is a global study, BCC Research analyzes domestic and international technological issues and economic considerations.

The market segments of the report are focused on technical and commercial aspects of the EOR in different application segments, such as onshore and offshore applications. The report also discusses the country-wise policy and regulatory framework that the EOR industry operates within in order to maintain the environmental sustainability and to comply with the government regulations.

The report also analyzes the regional markets for EOR. The segments are forecast for 2022 to 2027, with 2021 as a base year. Furthermore, the report offers a competitive scenario of the market, including a detailed analysis of key market players and a list of small and regional market players.

The currency used in this report is U.S. dollars, with market size indicated only in U.S. \$millions. For companies reporting their revenue in U.S. dollars, the revenues are taken from their annual reports. For companies that reported their revenue in other currencies,

i.e., Euros and Pounds, the average annual currency conversion rate has been used for the particular year to convert the value into U.S. dollars. The conversion rate for each currency conversion is provided in the report.

Report Includes:

88 data tables and 98 additional tables

An up-to-date review and analysis of the global market for enhanced oil recovery (EOR) technologies

Analyses of the global market trends, with historic market revenue data for 2020-2021, estimates for 2022, and projections of compound annual growth rates (CAGRs) through 2027

In-depth information (facts and figures) on the updated market drivers and challenges impeding the global EOR market, current global scenario, regulatory framework, and common factors influencing global demand for EOR technologies

Estimation of the actual market size and market forecast for enhanced oil recovery in USD million values, and corresponding market share analysis by technology, application, and region

Discussion of all viable commercially viable EOR technologies along with their installation, production system and associated operational methods

Regional market outlook and country specific data and analysis for the U.S., Canada, Mexico, Brazil, Venezuela, Russia, Germany, Turkey, Kazakhstan, Oman, Saudi Arabia, Egypt, Qatar, China, Indonesia, Malaysia, India etc.

Information on the EOR industry value chain analysis providing a systematic study of key intermediaries involved, with emphasis on major types of end-user industries and disruptions caused by the COVID-19 pandemic and the Russia-Ukraine conflict

Review of the EOR pricing analysis and applicability of CCUS technologies for enhanced oil recovery industry

Identification of the major stakeholders and analysis of the competitive landscape based on recent developments and segmental revenues

Profile descriptions of the leading EOR technology solutions companies, including BP plc, China Petroleum & Chemicals Corp., Royal Dutch Shell, ExxonMobil, Petroliam Nasional Bhd (PETRONAS), and Chevron Phillips Chemical (CPChem)

Contents

CHAPTER 1 INTRODUCTION

- 1.1 Study Goals and Objectives
- 1.2 Reasons for Doing This Study
- 1.3 What's New in this Update?
- 1.4 Scope of Report
- 1.5 Intended Audience
- 1.6 Research Methodology
- 1.7 Geographic Breakdown
- 1.8 Analyst's Credentials
- 1.9 BCC Custom Research
- 1.10 Related BCC Research Reports

CHAPTER 2 SUMMARY AND HIGHLIGHTS

CHAPTER 3 MARKET OVERVIEW

- 3.1 Introduction and Historical Overview: Enhanced Oil Recovery
 - 3.1.1 Enhanced Oil Recovery (EOR)
- 3.2 Market Dynamics
 - 3.2.1 Market Drivers
 - 3.2.2 Market Challenges
 - 3.2.3 Market Trends
- 3.3 EOR Industry Value Chain
 - 3.3.1 OEM/EOR Technology Product Suppliers
 - 3.3.2 Secondary Component Manufacturers and Fabricators
 - 3.3.3 Rental Enhanced Oil Recovery Equipment Providers
 - 3.3.4 Construction Contractors
 - 3.3.5 Enhanced Oil Recovery Consultants
 - 3.3.6 Oil Exploration and Production Companies
- 3.4 Impact of COVID-19 on the Global EOR Market
- 3.5 Common Factors Influencing Global Demand
 - 3.5.1 Declining Primary and Secondary Oil Production
 - 3.5.2 Domestic Energy Security
 - 3.5.3 Regulation
 - 3.5.4 Oil Prices
- 3.6 EOR Pricing Analysis

- 3.6.1 Chemical-EOR Pricing
- 3.6.2 CO₂-EOR Pricing

CHAPTER 4 REGULATORY FRAMEWORK

- 4.1 Regulatory Framework for EOR Industry
- 4.2 North America
 - 4.2.1 Federal
 - 4.2.2 Select State-Level Regulation and Incentives
 - 4.2.3 Canada
 - 4.2.4 Mexico
- 4.3 South America
 - 4.3.1 Brazil
 - 4.3.2 Trinidad and Tobago
 - 4.3.3 Venezuela
- 4.4 Europe
- 4.5 Middle East and Africa
 - 4.5.1 United Arab Emirates (UAE)
- 4.6 Asia-Pacific
 - 4.6.1 India
 - 4.6.2 Australia
 - 4.6.3 China
 - 4.6.4 Indonesia
 - 4.6.5 Malaysia

CHAPTER 5 ENHANCED OIL RECOVERY AND CCUS

- 5.1 Overview
 - 5.1.1 Applicability of CCUS Technologies for Enhanced Oil Recovery Industry

CHAPTER 6 ENHANCED OIL RECOVERY MARKET BY TECHNOLOGY

- 6.1 Overview
- 6.2 Gas Flooding -- Overview
 - 6.2.1 Nitrogen Flooding
 - 6.2.2 Carbon Dioxide Flooding
 - 6.2.3 Hydrocarbons and Solvents
- 6.3 Thermal Processes -- Overview
 - 6.3.1 Steam Flooding

- 6.3.2 Solar Steam Injection
- 6.3.3 Steam-Assisted Gravity Drainage (SAGD)
- 6.3.4 In Situ Combustion (ISC)
- 6.3.5 Toe-to-Heel Air Injection (THAI)
- 6.4 Chemical Flooding -- Overview
 - 6.4.1 Surfactants
 - 6.4.2 Polymers
 - 6.4.3 Alkalis
- 6.5 Steam Flooding
- 6.6 Hydrocarbon Gas Flooding
- 6.7 Carbon Dioxide Gas Flooding
- 6.8 Chemical Flooding
- 6.9 Nitrogen Flooding
- 6.10 In Situ Combustion

CHAPTER 7 ENHANCED OIL RECOVERY MARKET BY APPLICATION

- 7.1 Overview
- 7.2 Onshore EOR
- 7.3 Offshore EOR

CHAPTER 8 ENHANCED OIL RECOVERY MARKET BY REGION

- 8.1 Overview
- 8.2 North American Enhanced Oil Recovery Market
 - 8.2.1 EOR Suitability and Deployment
 - 8.2.2 Carbon Dioxide Flooding
 - 8.2.3 Nitrogen Flooding
 - 8.2.4 Hydrocarbon Gas Flooding
 - 8.2.5 Chemical Flooding
 - 8.2.6 In Situ Combustion
 - 8.2.7 Steam Flooding
 - 8.2.8 U.S.
 - 8.2.9 Canada
 - 8.2.10 Mexico
- 8.3 APAC Enhanced Oil Recovery Market
 - 8.3.1 Carbon Dioxide Flooding
 - 8.3.2 Nitrogen Flooding
 - 8.3.3 Hydrocarbon Gas Flooding

- 8.3.4 Chemical Flooding
- 8.3.5 In Situ Combustion
- 8.3.6 Steam Flooding
- 8.3.7 China
- 8.3.8 India
- 8.3.9 Indonesia
- 8.3.10 Malaysia
- 8.3.11 Rest of APAC
- 8.4 MEA Enhanced Oil Recovery Market
 - 8.4.1 Carbon Dioxide Flooding
 - 8.4.2 Nitrogen Flooding
 - 8.4.3 Hydrocarbon Gas Flooding
 - 8.4.4 Chemical Flooding
 - 8.4.5 In Situ Combustion
 - 8.4.6 Steam Flooding
 - 8.4.7 Kazakhstan
 - 8.4.8 Oman
 - 8.4.9 Saudi Arabia
 - 8.4.10 South Africa
 - 8.4.11 Turkey
 - 8.4.12 Qatar
 - 8.4.13 Egypt
 - 8.4.14 Rest of MEA
- 8.5 South American Enhanced Oil Recovery Market
 - 8.5.1 Carbon Dioxide Flooding
 - 8.5.2 Nitrogen Flooding
 - 8.5.3 Hydrocarbon Gas Flooding
 - 8.5.4 Chemical Flooding
 - 8.5.5 In Situ Combustion
 - 8.5.6 Steam Flooding
 - 8.5.7 Brazil
 - 8.5.8 Venezuela
 - 8.5.9 Trinidad
 - 8.5.10 Rest of South America
- 8.6 European Enhanced Oil Recovery Market
 - 8.6.1 Carbon Dioxide Flooding
 - 8.6.2 Nitrogen Flooding
 - 8.6.3 Hydrocarbon Gas Flooding
 - 8.6.4 Chemical Flooding

8.6.5 In Situ Combustion

8.6.6 Steam Flooding

8.6.7 Russia

8.6.8 Germany

8.6.9 The Netherlands

8.6.10 Norway

8.6.11 Rest of Europe

CHAPTER 9 COMPETITIVE LANDSCAPE

CHAPTER 10 COMPANY PROFILES

10.1 Profiles of Top Companies

AIR LIQUIDE

AIR PRODUCTS AND CHEMICALS INC.

AKZONOBEL

BABCOCK & WILCOX ENTERPRISES INC.

BASF SE

BP PLC

GENERAL ELECTRIC

LINDE AG

mitsubishi heavy industries ltd.

Schlumberger Ltd.

10.2 Brief Description of Other Key Players

ARIEL CORP.

BAKER HUGHES

BAUER

BORNEMANN

CAT PUMPS

CATERPILLAR

CHAMPION TECHNOLOGIES

CHEVRON PHILLIPS CHEMICAL COMPANY LLC

CHINA NATIONAL PETROLEUM CORPORATION

CLAYTON INDUSTRIES

DENBURY RESOURCES, INC.

DOW CHEMICAL CO.

EATON

ELLIOTT GROUP

EXXONMOBIL

FLowsERVE
FMC TECHNOLOGIES
GENERON
GUILD ASSOCIATES INC.
HALLIBURTON
HAMMELMANN GMBH
HAMON DELTAK
HAYWARD GORDON
INGERSOLL RAND
INDUSTRIAL TECHNOLOGY MANAGEMENT
INNOVATIVE STEAM TECHNOLOGIES
JOHN WOOD GROUP PLC
KEMIRA OYJ
KINDER MORGAN
KOCH SEPARATION SOLUTIONS
LEISTRITZ CORP.
MASCHINENFABRIK AUGSBURG-NUREMBERG (MAN) SE
MEMBRANE TECHNOLOGY RESEARCH
NOV INC.
NETZSCH
NOOTER/ERIKSEN
OIL CHEM TECHNOLOGIES
OCCIDENTAL PETROLEUM CORP.
PQ CORP.
PETROLIAM NASIONAL BERHAD (PETRONAS)
PREMIER ENERGY
ROLLS-ROYCE
SIEMENS
SNF GROUP
SPM OIL & GAS INC.
STEPAN CO.
STREAM-FLO
SULZER
TAM INTERNATIONAL
TEXAS IRON WORKS CORP.
TEI-STRUTHERS WELLS
UNITECH ASIA PACIFIC LTD.
UBE CORP.
VOGT POWER INTERNATIONAL INC.

VEOLIA
WEATHERFORD INTERNATIONAL

CHAPTER 11 APPENDIX: ACRONYMS

List Of Tables

LIST OF TABLES

Table A: Information Sources

Summary Table: Global Market for Enhanced Oil Recovery, by Region, Through 2027

Table 1: Impact of Market Dynamics

Table 2: Advantages and Disadvantages of Different Polymers in EOR Technologies

Table 3: Enhanced Oil Recovery Industry, by Type of Company

Table 4: Example of EOR Cost Variation for CO₂-EOR in the U.S.

Table 5: Cost of Chemical EOR

Table 6: Cost Comparison between Polymers and Viscoelastic Surfactants

Table 7: New Carbon Capacities Coming on Stream, by Sector

Table 8: CCUS-EOR Facilities at Early Development Stage

Table 9: Operational Commercial CCUS-EOR Facilities

Table 10: Commercial CCUS-EOR Facilities Under Construction

Table 11: Commercial CCUS Facilities at Advanced Development Stage

Table 12: Global Market for EOR, by Technology, Through 2027

Table 13: EOR Products and Equipment

Table 14: Global Steam Flooding EOR Market, by Region, Through 2027

Table 15: Global Hydrocarbon Gas Flooding EOR Market, by Region, Through 2027

Table 16: Global Carbon Dioxide Gas Flooding EOR Market, by Region, Through 2027

Table 17: Global Chemical Flooding EOR Market, by Region, Through 2027

Table 18: Global Nitrogen Flooding EOR Market, by Region, Through 2027

Table 19: Global In Situ Combustion EOR Market, by Region, Through 2027

Table 20: Global Market for EOR, by Application, Through 2027

Table 21: Global Onshore EOR Market, by Region, Through 2027

Table 22: Global Offshore EOR Market, by Region, Through 2027

Table 23: Global EOR Market, by Region, Through 2027

Table 24: North American EOR Market, by Technology, Through 2027

Table 25: North American EOR Market, by Application, Through 2027

Table 26: North American EOR Market, by Country, Through 2027

Table 27: United States EOR Market, by Technology, Through 2027

Table 28: United States EOR Market, by Application, Through 2027

Table 29: Current EOR Projects in the U.S

Table 30: Canadian EOR Market, by Technology, Through 2027

Table 31: Canadian EOR Market, by Application, Through 2027

Table 32: EOR Projects in Canada

Table 33: Mexican EOR Market, by Technology, Through 2027

- Table 34: Mexican EOR Market, by Application, Through 2027
- Table 35: APAC EOR Market, by Technology, Through 2027
- Table 36: APAC EOR Market, by Application, Through 2027
- Table 37: APAC EOR Market, by Country, Through 2027
- Table 38: Chinese EOR Market, by Technology, Through 2027
- Table 39: Chinese EOR Market, by Application, Through 2027
- Table 40: Indian EOR Market, by Technology, Through 2027
- Table 41: Indian EOR Market, by Application, Through 2027
- Table 42: Indonesian EOR Market, by Technology, Through 2027
- Table 43: Indonesian EOR Market, by Application, Through 2027
- Table 44: Malaysian EOR Market, by Technology, Through 2027
- Table 45: Malaysian EOR Market, by Application, Through 2027
- Table 46: Rest of APAC EOR Market, by Technology, Through 2027
- Table 47: Rest of APAC EOR Market, by Application, Through 2027
- Table 48: MEA EOR Market, by Technology, Through 2027
- Table 49: MEA EOR Market, by Application, Through 2027
- Table 50: MEA EOR Market, by Country, Through 2027
- Table 51: Kazakhstani EOR Market, by Technology, Through 2027
- Table 52: Kazakhstani EOR Market, by Application, Through 2027
- Table 53: Omani EOR Market, by Technology, Through 2027
- Table 54: Omani EOR Market, by Application, Through 2027
- Table 55: Saudi Arabian EOR Market, by Technology, Through 2027
- Table 56: Saudi Arabian EOR Market, by Application, Through 2027
- Table 57: South African EOR Market, by Technology, Through 2027
- Table 58: South African EOR Market, by Application, Through 2027
- Table 59: Turkish EOR Market, by Technology, Through 2027
- Table 60: Turkish EOR Market, by Application, Through 2027
- Table 61: Prediction on EOR Potential of Remarkable Turkish Crude Oil Fields, 2017
- Table 62: Qatari EOR Market, by Technology, Through 2027
- Table 63: Qatari EOR Market, by Application, Through 2027
- Table 64: Egyptian EOR Market, by Technology, Through 2027
- Table 65: Egyptian EOR Market, by Application, Through 2027
- Table 66: Rest of MEA EOR Market, by Technology, Through 2027
- Table 67: Rest of MEA EOR Market, by Application, Through 2027
- Table 68: South American EOR Market, by Technology, Through 2027
- Table 69: South American EOR Market, by Application, Through 2027
- Table 70: South American EOR Market, by Country, Through 2027
- Table 71: Brazilian EOR Market, by Technology, Through 2027
- Table 72: Brazilian EOR Market, by Application, Through 2027

Table 73: Venezuelan EOR Market, by Technology, Through 2027

Table 74: Venezuelan EOR Market, by Application, Through 2027

Table 75: Trinidadian EOR Market, by Technology, Through 2027

Table 76: Trinidadian EOR Market, by Application, Through 2027

Table 77: Rest of South American EOR Market, by Technology, Through 2027

Table 78: Rest of South American EOR Market, by Application, Through 2027

Table 79: European EOR Market, by Technology, Through 2027

Table 80: European EOR Market, by Application, Through 2027

Table 81: European EOR Market, by Country, Through 2027

Table 82: Russian EOR Market, by Technology, Through 2027

Table 83: Russian EOR Market, by Application, Through 2027

Table 84: German EOR Market, by Technology, Through 2027

Table 85: German EOR Market, by Application, Through 2027

Table 86: The Netherlands EOR Market, by Technology, Through 2027

Table 87: The Netherlands EOR Market, by Application, Through 2027

Table 88: Norwegian EOR Market, by Technology, Through 2027

Table 89: Norwegian EOR Market, by Application, Through 2027

Table 90: Rest of the European EOR Market, by Technology, Through 2027

Table 91: Rest of the European EOR Market, by Application, Through 2027

Table 92: Air Liquide: Company Overview and Snapshot

Table 93: Air Liquide: Key Financial Highlights, 2019–2021

Table 94: Air Liquide: Recent Developments, 2014–2021

Table 95: Air Products and Chemicals Inc.: Company Overview and Snapshot

Table 96: Air Products and Chemicals Inc.: Key Financial Highlights, 2019–2021

Table 97: Air Products and Chemicals Inc.: Recent Developments, 2020–2021

Table 98: AkzoNobel: Company Overview and Snapshot

Table 99: AkzoNobel: Key Financial Highlights, 2019–2021

Table 100: AkzoNobel: Business Segment Overview

Table 101: AkzoNobel: Recent Developments, 2014–2022

Table 102: Babcock & Wilcox Enterprises Inc.: Company Overview and Snapshot

Table 103: Babcock & Wilcox Enterprises Inc.: Key Financial Highlights, 2019–2021

Table 104: Babcock & Wilcox Enterprises Inc.: Business Segment Overview

Table 105: Babcock & Wilcox Enterprises Inc.: Recent Developments, 2021–2022

Table 106: BASF SE: Company Overview and Snapshot

Table 107: BASF SE: Key Financial Highlights, 2018–2020

Table 108: BASF SE: Recent Developments, 2014–2021

Table 109: BP plc: Company Overview and Snapshot

Table 110: BP plc: Key Financial Highlights, 2019–2021

Table 111: BP plc: Business Segment Overview

- Table 112: BP plc: Recent Developments, 2018–2021
- Table 113: General Electric: Company Overview and Snapshot
- Table 114: General Electric: Key Financial Highlights, 2019–2021
- Table 115: General Electric: Business Segment Overview
- Table 116: General Electric: Recent Developments, 2015–2022
- Table 117: Linde AG: Company Overview and Snapshot
- Table 118: Linde AG: Key Financial Highlights, 2019–2021
- Table 119: Linde AG: Business Segment Overview
- Table 120: Linde AG: Recent Developments, 2018–2021
- Table 121: Mitsubishi Heavy Industries Ltd.: Company Overview and Snapshot
- Table 122: Mitsubishi Heavy Industries Ltd.: Key Financial Highlights, 2018–2020
- Table 123: Mitsubishi Heavy Industries Ltd.: Recent Developments, 2020–2022
- Table 124: Schlumberger Ltd.: Company Overview and Snapshot
- Table 125: Schlumberger Ltd.: Key Financial Highlights, 2019–2021
- Table 126: Schlumberger Ltd.: Business Segment Overview
- Table 127: Schlumberger Ltd.: Recent Developments, 2016–2021
- Table 128: Ariel: Company Overview
- Table 129: Baker Hughes: Company Overview
- Table 130: Bauer Company: Overview
- Table 131: Bornemann: Company Overview
- Table 132: Cat Pumps: Company Overview
- Table 133: Caterpillar: Company Overview
- Table 134: Champion Technologies: Company Overview
- Table 135: CPChem: Company Overview
- Table 136: China National Petroleum Corp.: Company Overview
- Table 137: Clayton Industries: Company Overview
- Table 138: Denbury Resources, Inc.: Company Overview
- Table 139: Dow Chemical Co.: Company Overview
- Table 140: Eaton: Company Overview
- Table 141: Elliott: Company Overview
- Table 142: ExxonMobil: Company Overview
- Table 143: Flowserve: Company Overview
- Table 144: FMC Technologies: Company Overview
- Table 145: Generon Innovative Gas Systems: Company Overview
- Table 146: Guild Associates Inc.: Company Overview
- Table 147: Halliburton: Company Overview
- Table 148: Hammelmann: Company Overview
- Table 149: Hamon Deltak: Company Overview
- Table 150: Hayward Gordon: Company Overview

- Table 151: Ingersoll Rand: Company Overview
- Table 152: Industrial Technology Management: Company Overview
- Table 153: IST: Company Overview
- Table 154: John Wood Group plc.: Company Overview
- Table 155: Kemira: Company Overview
- Table 156: Kinder Morgan: Company Overview
- Table 157: Koch Separation Solutions: Company Overview
- Table 158: Leistriz: Company Overview
- Table 159: MAN: Company Overview
- Table 160: Membrane Technology Research: Company Overview
- Table 161: National Oilwell Varco: Company Overview
- Table 162: NETZSCH: Company Overview
- Table 163: Nooter/Eriksen: Company Overview
- Table 164: Oil Chem Technologies: Company Overview
- Table 165: Occidental: Company Overview
- Table 166: PQ Corp.: Company Overview
- Table 167: PETRONAS: Company Overview
- Table 168: Premier Energy: Company Overview
- Table 169: Rolls-Royce: Company Overview
- Table 170: Siemens: Company Overview
- Table 171: SNF Group: Company Overview
- Table 172: Weir SPM: Company Overview
- Table 173: Stepan Co.: Company Overview
- Table 174: Stream-Flo: Company Overview
- Table 175: Sulzer: Company Overview
- Table 176: TAM Intl.: Company Overview
- Table 177: TIW Corp.: Company Overview
- Table 178: TEi-Struthers Wells: Company Overview
- Table 179: Unitech Asia Pacific Ltd.: Company Overview
- Table 180: Ube Corp.: Company Overview
- Table 181: Vogt Power: Company Overview
- Table 182: Veolia: Company Overview
- Table 183: Weatherford Intl.: Company Overview
- Table 184: Acronyms Used in This Report

List Of Figures

LIST OF FIGURES

- Summary Figure: Global Market Shares of Enhanced Oil Recovery, by Region, 2021
- Figure A: Research Methodology for Enhanced Oil Recovery Market
- Figure 1: Global Enhanced Oil Recovery Market, by Value, 2021–2027
- Figure 2: Global Enhanced Oil Recovery Market, by Volume, 2021–2027
- Figure 3: Historic Production as Enhanced by Non-Thermal EOR
- Figure 4: Crude Oil Price Trends, 2015–2022
- Figure 5: Global Renewable Energy Market, 2021–2027
- Figure 6: Enhanced Oil Recovery Industry Value Chain
- Figure 7: Chemical Enhanced Oil Recovery Value Chain
- Figure 8: Schematic Diagram of CCUS
- Figure 9: EOR Technologies
- Figure 10: Global Market Shares of EOR, by Technology, 2021
- Figure 11: Key Roles of Each Chemical Flooding Technology
- Figure 12: Global Market Shares of Steam Flooding EOR, by Region, 2021
- Figure 13: Global Market Shares of Hydrocarbon Gas Flooding EOR, by Region, 2021
- Figure 14: Global Market Shares of Carbon Dioxide Gas Flooding EOR, by Region, 2021
- Figure 15: Global Market Shares of Chemical Flooding EOR, by Region, 2021
- Figure 16: Global Market Shares of In Situ Combustion EOR, by Region, 2021
- Figure 17: Global Market Shares of EOR, by Application, 2021
- Figure 18: Contrast Between Onshore and Offshore EOR Fields
- Figure 19: Global Market Shares of Onshore EOR, by Region, 2021
- Figure 20: Global Market Shares of Offshore EOR, by Region, 2021
- Figure 21: Global Market Shares of EOR, by Region, 2021
- Figure 22: North American Market Shares of EOR, by Technology, 2021
- Figure 23: Oil Fields Supporting CO₂-EOR in the U.S. and Canada
- Figure 24: U.S. Government Survey* on Oil Fields Known to be Favorable to CO₂-EOR and Existing U.S. CO₂ Pipeline Projects
- Figure 25: Canadian Oil Sands Deposits
- Figure 26: North American Market Shares of EOR, by Application, 2021
- Figure 27: North American Market Shares of EOR, by Country, 2021
- Figure 28: United States Market Shares of EOR, by Technology, 2021
- Figure 29: United States Market Shares of EOR, by Application, 2021
- Figure 30: Thermal and EOR Oil Production -- Evolving Scenario
- Figure 31: Canadian Market Shares of EOR, by Technology, 2021

- Figure 32: Canadian Market Shares of EOR, by Application, 2021
- Figure 33: Mexican Market Shares of EOR, by Technology, 2021
- Figure 34: Current EOR Projects in Canada and Mexico
- Figure 35: APAC Market Shares of EOR, by Technology, 2021
- Figure 36: APAC Market Shares of EOR, by Application, 2021
- Figure 37: APAC Market Shares of EOR, by Country, 2021
- Figure 38: Chinese Market Shares of EOR, by Technology, 2021
- Figure 39: Chinese Market Shares of EOR, by Application, 2021
- Figure 40: Current EOR Projects in China
- Figure 41: Indian Market Shares of EOR, by Technology, 2021
- Figure 42: Indian Market Shares of EOR, by Application, 2021
- Figure 43: Current EOR Projects in India
- Figure 44: Indonesian Market Shares of EOR, by Technology, 2021
- Figure 45: Malaysian Market Shares of EOR, by Technology, 2021
- Figure 46: Rest of APAC Market Shares of EOR, by Technology, 2021
- Figure 47: Rest of APAC Market Shares of EOR, by Application, 2021
- Figure 48: MEA Market Shares of EOR, by Technology, 2021
- Figure 49: Current and Future Potential of EOR Projects in the Middle East
- Figure 50: MEA Market Shares of EOR, by Application, 2021
- Figure 51: MEA Market Shares of EOR, by Country, 2021
- Figure 52: Kazakhstani Market Shares of EOR, by Technology, 2021
- Figure 53: Kazakhstani Market Shares of EOR, by Application, 2021
- Figure 54: EOR Projects in Kazakhstan
- Figure 55: Omani Market Shares of EOR, by Technology, 2021
- Figure 56: South African Market Shares of EOR, by Technology, 2021
- Figure 57: South African Market Shares of EOR, by Application, 2021
- Figure 58: Rest of MEA Market Shares of EOR, by Technology, 2021
- Figure 59: Rest of MEA Market Shares of EOR, by Application, 2021
- Figure 60: South American Market Shares of EOR, by Technology, 2021
- Figure 61: South American Market Shares of EOR, by Application, 2021
- Figure 62: South American Market Shares of EOR, by Country, 2021
- Figure 63: Current EOR Projects in South and Central America
- Figure 64: Brazilian Market Shares of EOR, by Technology, 2021
- Figure 65: Brazilian Market Shares of EOR, by Application, 2021
- Figure 66: Venezuelan Market Shares of EOR, by Technology, 2021
- Figure 67: Rest of South American Market Shares of EOR, by Technology, 2021
- Figure 68: Rest of South American Market Shares of EOR, by Application, 2021
- Figure 69: European Market Shares of EOR, by Technology, 2021
- Figure 70: European Market Shares of EOR, by Application, 2021

- Figure 71: European Market Shares of EOR, by Country, 2021
- Figure 72: Russian Market Shares of EOR, by Technology, 2021
- Figure 73: Distribution Share of Russian Oil Production, by Company, 2016
- Figure 74: Distribution Share of Russian Oil Production, by Company, 2020
- Figure 75: Current and Potential EOR Projects in Russia
- Figure 76: German Market Shares of EOR, by Technology, 2021
- Figure 77: Norwegian Market Shares of EOR, by Technology, 2021
- Figure 78: Norwegian Market Shares of EOR, by Application, 2021
- Figure 79: EOR Projects in Norway
- Figure 80: Rest of the European Market Shares of EOR, by Technology, 2021
- Figure 81: Rest of the European Market Shares of EOR, by Application, 2021
- Figure 82: Global Company Market Shares of EOR, 2021
- Figure 83: Air Liquide: Operating Segment Share, 2021
- Figure 84: Air Liquide: Gas & Services, Activity Segment Share, 2021
- Figure 85: Air Liquide: Regional Shares, 2021
- Figure 86: Air Products and Chemicals Inc.: Operation Segments, 2021
- Figure 87: Air Products and Chemicals Inc.: Geographical Segments, 2021
- Figure 88: AkzoNobel: Market Share, by Business Segment, 2021
- Figure 89: AkzoNobel: Market Share, by Business Segment, 2021
- Figure 90: AkzoNobel: Market Share, by Region, 2021
- Figure 91: Babcock & Wilcox Enterprises Inc.: Business Segments, 2021
- Figure 92: Babcock & Wilcox Enterprises Inc.: Market Segments, 2021
- Figure 93: Babcock & Wilcox Enterprises Inc.: Geographical Segments, 2021
- Figure 94: BASF SE: Operating Segment Share, 2021
- Figure 95: BASF SE: Operating Subsegment Share, 2021
- Figure 96: BASF SE: Regional Share, 2020
- Figure 97: BP plc: Operating Segment Share, 2021
- Figure 98: BP plc: Operating Segment Share, 2021
- Figure 99: BP plc: Regional Share, 2021
- Figure 100: General Electric: Market Share, by Business Segment, 2021
- Figure 101: General Electric: Market Share, by Product, 2021
- Figure 102: General Electric: Market Share, by Region, 2021
- Figure 103: Linde AG: End Markets Segment Share, 2021
- Figure 104: Linde AG: Operating Segment Share, 2021
- Figure 105: Linde AG: Distribution Mode Segment Share, 2021
- Figure 106: Mitsubishi Heavy Industries Ltd.: Market Share, by Business Segment, 2020
- Figure 107: Schlumberger Ltd.: Operating Segment Share, 2021
- Figure 108: Schlumberger Ltd.: Regional Share, 2021

I would like to order

Product name: Enhanced Oil Recovery: Technologies and Global Markets

Product link: <https://marketpublishers.com/r/EE83739DC12EN.html>

Price: US\$ 5,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/EE83739DC12EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970