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Carbon Capture & Utilization Market Forecasts to 2034 – Global Analysis By Capture Source (Industrial Point Sources, Biogenic Sources, and Atmospheric Capture), Utilization Pathway, Technology, Application, Service, Deployment Mode, Scale of Operation, End Product, and By Geography

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Abstracts

According to Stratistics MRC, the Global Carbon Capture & Utilization Market is accounted for $5.2 billion in 2026 and is expected to reach $9.5 billion by 2034 growing at a CAGR of 7.8% during the forecast period. Carbon capture and utilization (CCU) refers to technologies that capture carbon dioxide emissions from industrial sources or directly from the atmosphere and convert them into valuable products such as fuels, chemicals, building materials, and agricultural inputs. Unlike carbon capture and storage (CCS), CCU creates economic value from captured CO2, offering a compelling business case for emissions reduction. The market spans multiple industries seeking to decarbonize operations while generating revenue streams from what was previously considered waste.

Market Dynamics:

Driver:

Increasing regulatory pressure on industrial carbon emissions

Governments worldwide are implementing stricter emissions reduction mandates, carbon pricing mechanisms, and tax incentives that make CCU economically viable. The European Union's Emissions Trading System and the U.S. Inflation Reduction Act

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provide substantial credits for captured and utilized carbon, directly improving project returns. Industrial emitters facing rising compliance costs increasingly view CCU as a dual solution that addresses regulatory obligations while creating saleable products. This policy momentum is expected to accelerate as more nations commit to net-zero targets, transforming CCU from an environmental expense into a strategic investment with measurable financial returns.

Restraint:

High capital and operational costs of CCU facilities

Deploying carbon capture systems requires significant upfront investment in specialized equipment, chemical processes, and energy infrastructure, often exceeding hundreds of millions of dollars per facility. The energy penalty associated with capturing and concentrating CO2 can reduce overall plant efficiency by 20-30%, adding substantial operational expenses. Without strong carbon pricing or subsidy support, many CCU projects struggle to achieve profitability, particularly when producing lower-value end products. This financial barrier discourages widespread adoption, limiting deployment to well-funded industrial players or projects backed by government grants and demonstration funding.

Opportunity:

Emerging markets for CO2-derived products and materials

Technological breakthroughs are enabling conversion of captured carbon into high-value applications including sustainable aviation fuels, synthetic polymers, carbon fiber, and specialty chemicals. The construction industry is increasingly incorporating CO2-cured concrete and aggregates, which permanently store carbon while improving material strength. Agricultural applications using captured CO2 for enhanced crop growth in greenhouses are expanding rapidly. As manufacturing processes mature and production scales increase, production costs will decline, opening mass-market opportunities. This diversification of end-use markets reduces reliance on any single revenue stream and strengthens the overall business case for CCU investments.

Threat:

Competition from cheaper carbon avoidance and renewable alternatives

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Direct air capture and point-source CCU face competition from nature-based solutions and renewable energy investments that can reduce emissions at lower costs per ton. Solar and wind power, combined with battery storage, continue declining in price, offering industries alternative decarbonization pathways without complex carbon management requirements. Additionally, some end-markets for captured CO2, such as enhanced oil recovery, face increasing scrutiny from environmental stakeholders and may lose social license over time. If low-cost alternatives prove more attractive to policymakers and investors, CCU deployment could be constrained to niche applications where conversion is uniquely advantageous.

Covid-19 Impact:

The COVID-19 pandemic temporarily slowed CCU project development as industrial shutdowns reduced CO2 emissions and diverted capital toward immediate operational survival. Construction delays, supply chain disruptions, and workforce restrictions postponed several planned demonstration facilities. However, pandemic recovery stimulus packages in major economies included unprecedented funding for climate technologies, with the U.S., European Union, and China directing billions toward carbon management infrastructure. This government support has accelerated project pipelines and reduced financial risk for early adopters. The post-pandemic focus on resilient, sustainable economic rebuilding has ultimately strengthened the long-term market outlook for CCU technologies.

The Oil & Gas Industry segment is expected to be the largest during the forecast period

The Oil & Gas Industry segment is expected to account for the largest market share during the forecast period, driven by the sector's significant emissions footprint and existing expertise in gas handling and injection technologies. Oil and gas operators have traditionally used captured CO2 for enhanced oil recovery (EOR), providing an established revenue model that offsets capture costs. The industry's financial capacity to invest in large-scale infrastructure, combined with growing pressure from investors and regulators to decarbonize upstream operations, positions it as the dominant early adopter. Many of the world's largest CCU projects are anchored by oil and gas companies integrating carbon management into existing production networks.

The Utilization Services segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the Utilization Services segment is predicted to witness the

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highest growth rate, as converting captured carbon into marketable products becomes increasingly cost-effective and technically mature. These services encompass the chemical, biological, and mineral conversion processes that transform CO2 into fuels, plastics, aggregates, and other valuable outputs. Outsourced utilization services offer industrial emitters a pathway to monetize captured carbon without building in-house conversion capabilities. Startups and specialized firms focusing on novel conversion pathways are proliferating, attracting significant venture capital. As utilization technologies scale from pilot to commercial operations, demand for these specialized services will accelerate dramatically.

Region with largest share:

During the forecast period, the North America region is expected to hold the largest market share, supported by substantial government incentives including the 45Q tax credit for carbon capture and utilization. The region's strong oil and gas industry provides existing infrastructure and operational expertise for CO2 handling, while numerous industrial clusters along the Gulf Coast create economies of scale for shared capture and utilization networks. Major technology developers and research institutions are headquartered in North America, driving continuous innovation. Private sector investment in CCU startups is robust, complemented by Department of Energy funding for demonstration projects. These factors collectively ensure North America maintains market leadership throughout the forecast period.

Region with highest CAGR:

Over the forecast period, the Asia Pacific region is anticipated to exhibit the highest CAGR, led by China, Japan, and South Korea's aggressive decarbonization commitments and industrial modernization strategies. China, as the world's largest carbon emitter, has identified CCU as a strategic technology for achieving its carbon neutrality goal by 2060, with state-owned enterprises piloting large-scale projects. Japan's Green Innovation Fund supports next-generation CCU technologies, while Southeast Asian nations with growing industrial bases seek affordable decarbonization pathways. The region's expanding cement, steel, and chemical industries offer dense point sources of CO2, making utilization economically attractive. Rapid government-led deployment and technology transfer will drive Asia Pacific's exceptional market growth.

Key players in the market

Some of the key players in Carbon Capture & Utilization Market include ExxonMobil

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Corporation, Chevron Corporation, Royal Dutch Shell plc, TotalEnergies SE, Equinor ASA, Aker Carbon Capture ASA, Carbon Clean Solutions Limited, Climeworks AG, Occidental Petroleum Corporation, Linde plc, Air Liquide SA, Mitsubishi Heavy Industries Ltd, Honeywell International Inc, Schlumberger Limited, Fluor Corporation, BASF SE, Siemens Energy AG, and General Electric Company.

Key Developments:

In January 2026, Shell plc reported progress on the Northern Lights project in Norway, which achieved its first commercial CO? injection milestone, positioning Shell as a leader in cross-border liquid CO? shipping and storage.

In December 2025, Mitsubishi Heavy Industries (MHI) contracted with Worley to deliver a full-scale carbon capture facility for Heidelberg Materials in the UK, deploying MHI's proprietary capture technology to decarbonize cement production.

In May 2025, Occidental Petroleum (Oxy) received U.S. EPA approval for the first-ever Class VI injection well permits specifically for sequestering CO? captured from the atmosphere via its STRATOS Direct Air Capture plant.

Capture Sources Covered:

- Industrial Point Sources
- Biogenic Sources
- Atmospheric Capture

Utilization Pathways Covered:

- CO? to Fuels
- CO? to Chemicals
- CO? to Building Materials
- CO? for Enhanced Oil Recovery (EOR)

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CO? for Biological Processes

CO? Mineralization

Other Emerging Utilization Pathways

Technologies Covered:

Post-Combustion Capture

Pre-Combustion Capture

Oxy-Fuel Combustion Capture

Direct Air Capture (DAC)

Bioenergy with Carbon Capture (BECCS)

Emerging Capture Technologies

Applications Covered:

Oil & Gas Industry

Power Generation

Cement Industry

Iron & Steel Industry

Chemical & Petrochemical Industry

Food & Beverage Industry

Agriculture & Greenhouses

Other Industrial Applications

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Services Covered:

- Capture Services
- Transportation Services
- Utilization Services
- Engineering, Procurement & Construction (EPC)
- Operation & Maintenance Services

Deployment Modes Covered:

- Onshore Facilities
- Offshore Facilities

Scale of Operations Covered:

- Pilot Scale
- Demonstration Scale
- Commercial Scale

End Products Covered:

- Fuels
- Chemicals
- Construction Materials

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- Polymers & Plastics
- Food-grade CO?
- Specialty Products

Regions Covered:

- North America
  - United States
  - Canada
  - Mexico
- Europe
  - United Kingdom
  - Germany
  - France
  - Italy
  - Spain
  - Netherlands
  - Belgium
  - Sweden
  - Switzerland
  - Poland

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- Rest of Europe
- Asia Pacific
  - China
  - Japan
  - India
  - South Korea
  - Australia
  - Indonesia
  - Thailand
  - Malaysia
  - Singapore
  - Vietnam
  - Rest of Asia Pacific
- South America
  - Brazil
  - Argentina
  - Colombia
  - Chile
  - Peru
  - Rest of South America

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Rest of the World (RoW)

Middle East

Saudi Arabia

United Arab Emirates

Qatar

Israel

Rest of Middle East

Africa

South Africa

Egypt

Morocco

Rest of Africa

What our report offers:

- Market share assessments for the regional and country-level segments
- Strategic recommendations for the new entrants
- Covers Market data for the years 2023, 2024, 2025, 2026, 2027, 2028, 2030, 2032 and 2034
- Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments
- Supply chain trends mapping the latest technological advancements

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All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

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Contents

1 EXECUTIVE SUMMARY

1.1 Market Snapshot and Key Highlights
1.2 Growth Drivers, Challenges, and Opportunities
1.3 Competitive Landscape Overview
1.4 Strategic Insights and Recommendations

2 RESEARCH FRAMEWORK

2.1 Study Objectives and Scope
2.2 Stakeholder Analysis
2.3 Research Assumptions and Limitations
2.4 Research Methodology
  2.4.1 Data Collection (Primary and Secondary)
  2.4.2 Data Modeling and Estimation Techniques
  2.4.3 Data Validation and Triangulation
  2.4.4 Analytical and Forecasting Approach

3 MARKET DYNAMICS AND TREND ANALYSIS

3.1 Market Definition and Structure
3.2 Key Market Drivers
3.3 Market Restraints and Challenges
3.4 Growth Opportunities and Investment Hotspots
3.5 Industry Threats and Risk Assessment
3.6 Technology and Innovation Landscape
3.7 Emerging and High-Growth Markets
3.8 Regulatory and Policy Environment
3.9 Impact of COVID-19 and Recovery Outlook

4 COMPETITIVE AND STRATEGIC ASSESSMENT

4.1 Porter's Five Forces Analysis
  4.1.1 Supplier Bargaining Power
  4.1.2 Buyer Bargaining Power
  4.1.3 Threat of Substitutes
  4.1.4 Threat of New Entrants

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4.1.5 Competitive Rivalry
4.2 Market Share Analysis of Key Players
4.3 Product Benchmarking and Performance Comparison

5 GLOBAL CARBON CAPTURE & UTILIZATION MARKET, BY CAPTURE SOURCE

5.1 Industrial Point Sources
5.1.1 Power Plants
5.1.2 Cement Plants
5.1.3 Iron & Steel Facilities
5.1.4 Chemical & Petrochemical Plants
5.2 Biogenic Sources
5.3 Atmospheric Capture

6 GLOBAL CARBON CAPTURE & UTILIZATION MARKET, BY UTILIZATION PATHWAY

6.1 CO? to Fuels
6.1.1 Synthetic Fuels
6.1.2 Methane & Syngas Production
6.2 CO? to Chemicals
6.2.1 Urea
6.2.2 Methanol
6.2.3 Polymers & Plastics
6.3 CO? to Building Materials
6.3.1 Concrete Curing
6.3.2 Carbonate Aggregates
6.4 CO? for Enhanced Oil Recovery (EOR)
6.5 CO? for Biological Processes
6.5.1 Algae Cultivation
6.5.2 Greenhouse Enrichment
6.6 CO? Mineralization
6.7 Other Emerging Utilization Pathways

7 GLOBAL CARBON CAPTURE & UTILIZATION MARKET, BY TECHNOLOGY

7.1 Post-Combustion Capture
7.2 Pre-Combustion Capture
7.3 Oxy-Fuel Combustion Capture

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7.4 Direct Air Capture (DAC)
7.5 Bioenergy with Carbon Capture (BECCS)
7.6 Emerging Capture Technologies
7.6.1 Membrane Separation
7.6.2 Cryogenic Capture
7.6.3 Adsorption-Based Systems

8 GLOBAL CARBON CAPTURE & UTILIZATION MARKET, BY APPLICATION

8.1 Oil & Gas Industry
8.2 Power Generation
8.3 Cement Industry
8.4 Iron & Steel Industry
8.5 Chemical & Petrochemical Industry
8.6 Food & Beverage Industry
8.7 Agriculture & Greenhouses
8.8 Other Industrial Applications

9 GLOBAL CARBON CAPTURE & UTILIZATION MARKET, BY SERVICE

9.1 Capture Services
9.2 Transportation Services
9.3 Utilization Services
9.4 Engineering, Procurement & Construction (EPC)
9.5 Operation & Maintenance Services

10 GLOBAL CARBON CAPTURE & UTILIZATION MARKET, BY DEPLOYMENT MODE

10.1 Onshore Facilities
10.2 Offshore Facilities

11 GLOBAL CARBON CAPTURE & UTILIZATION MARKET, BY SCALE OF OPERATION

11.1 Pilot Scale
11.2 Demonstration Scale
11.3 Commercial Scale

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info@marketpublishers.com

12 GLOBAL CARBON CAPTURE & UTILIZATION MARKET, BY END PRODUCT

12.1 Fuels
12.2 Chemicals
12.3 Construction Materials
12.4 Polymers & Plastics
12.5 Food-grade CO?
12.6 Specialty Products

13 GLOBAL CARBON CAPTURE & UTILIZATION MARKET, BY GEOGRAPHY

13.1 North America
  13.1.1 United States
  13.1.2 Canada
  13.1.3 Mexico
13.2 Europe
  13.2.1 United Kingdom
  13.2.2 Germany
  13.2.3 France
  13.2.4 Italy
  13.2.5 Spain
  13.2.6 Netherlands
  13.2.7 Belgium
  13.2.8 Sweden
  13.2.9 Switzerland
  13.2.10 Poland
  13.2.11 Rest of Europe
13.3 Asia Pacific
  13.3.1 China
  13.3.2 Japan
  13.3.3 India
  13.3.4 South Korea
  13.3.5 Australia
  13.3.6 Indonesia
  13.3.7 Thailand
  13.3.8 Malaysia
  13.3.9 Singapore
  13.3.10 Vietnam
  13.3.11 Rest of Asia Pacific

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13.4 South America
13.4.1 Brazil
13.4.2 Argentina
13.4.3 Colombia
13.4.4 Chile
13.4.5 Peru
13.4.6 Rest of South America
13.5 Rest of the World (RoW)
13.5.1 Middle East
13.5.1.1 Saudi Arabia
13.5.1.2 United Arab Emirates
13.5.1.3 Qatar
13.5.1.4 Israel
13.5.1.5 Rest of Middle East
13.5.2 Africa
13.5.2.1 South Africa
13.5.2.2 Egypt
13.5.2.3 Morocco
13.5.2.4 Rest of Africa

14 STRATEGIC MARKET INTELLIGENCE

14.1 Industry Value Network and Supply Chain Assessment
14.2 White-Space and Opportunity Mapping
14.3 Product Evolution and Market Life Cycle Analysis
14.4 Channel, Distributor, and Go-to-Market Assessment

15 INDUSTRY DEVELOPMENTS AND STRATEGIC INITIATIVES

15.1 Mergers and Acquisitions
15.2 Partnerships, Alliances, and Joint Ventures
15.3 New Product Launches and Certifications
15.4 Capacity Expansion and Investments
15.5 Other Strategic Initiatives

16 COMPANY PROFILES

16.1 ExxonMobil Corporation
16.2 Chevron Corporation

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16.3 Royal Dutch Shell plc
16.4 TotalEnergies SE
16.5 Equinor ASA
16.6 Aker Carbon Capture ASA
16.7 Carbon Clean Solutions Limited
16.8 Climeworks AG
16.9 Occidental Petroleum Corporation
16.10 Linde plc
16.11 Air Liquide SA
16.12 Mitsubishi Heavy Industries Ltd
16.13 Honeywell International Inc
16.14 Schlumberger Limited
16.15 Fluor Corporation
16.16 BASF SE
16.17 Siemens Energy AG
16.18 General Electric Company

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List Of Tables

LIST OF TABLES

Table 1 Global Carbon Capture & Utilization Market Outlook, By Region (2023–2034) ($MN)
Table 2 Global Carbon Capture & Utilization Market Outlook, By Capture Source (2023–2034) ($MN)
Table 3 Global Carbon Capture & Utilization Market Outlook, By Industrial Point Sources (2023–2034) ($MN)
Table 4 Global Carbon Capture & Utilization Market Outlook, By Power Plants (2023–2034) ($MN)
Table 5 Global Carbon Capture & Utilization Market Outlook, By Cement Plants (2023–2034) ($MN)
Table 6 Global Carbon Capture & Utilization Market Outlook, By Iron & Steel Facilities (2023–2034) ($MN)
Table 7 Global Carbon Capture & Utilization Market Outlook, By Chemical & Petrochemical Plants (2023–2034) ($MN)
Table 8 Global Carbon Capture & Utilization Market Outlook, By Biogenic Sources (2023–2034) ($MN)
Table 9 Global Carbon Capture & Utilization Market Outlook, By Atmospheric Capture (2023–2034) ($MN)
Table 10 Global Carbon Capture & Utilization Market Outlook, By Utilization Pathway (2023–2034) ($MN)
Table 11 Global Carbon Capture & Utilization Market Outlook, By CO2 to Fuels (2023–2034) ($MN)
Table 12 Global Carbon Capture & Utilization Market Outlook, By Synthetic Fuels (2023–2034) ($MN)
Table 13 Global Carbon Capture & Utilization Market Outlook, By Methane & Syngas Production (2023–2034) ($MN)
Table 14 Global Carbon Capture & Utilization Market Outlook, By CO2 to Chemicals (2023–2034) ($MN)
Table 15 Global Carbon Capture & Utilization Market Outlook, By Urea (2023–2034) ($MN)
Table 16 Global Carbon Capture & Utilization Market Outlook, By Methanol (2023–2034) ($MN)
Table 17 Global Carbon Capture & Utilization Market Outlook, By Polymers & Plastics (2023–2034) ($MN)
Table 18 Global Carbon Capture & Utilization Market Outlook, By CO2 to Building

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Materials (2023–2034) ($MN)
Table 19 Global Carbon Capture & Utilization Market Outlook, By Concrete Curing (2023–2034) ($MN)
Table 20 Global Carbon Capture & Utilization Market Outlook, By Carbonate Aggregates (2023–2034) ($MN)
Table 21 Global Carbon Capture & Utilization Market Outlook, By CO2 for Enhanced Oil Recovery (EOR) (2023–2034) ($MN)
Table 22 Global Carbon Capture & Utilization Market Outlook, By CO2 for Biological Processes (2023–2034) ($MN)
Table 23 Global Carbon Capture & Utilization Market Outlook, By Algae Cultivation (2023–2034) ($MN)
Table 24 Global Carbon Capture & Utilization Market Outlook, By Greenhouse Enrichment (2023–2034) ($MN)
Table 25 Global Carbon Capture & Utilization Market Outlook, By CO2 Mineralization (2023–2034) ($MN)
Table 26 Global Carbon Capture & Utilization Market Outlook, By Other Emerging Utilization Pathways (2023–2034) ($MN)
Table 27 Global Carbon Capture & Utilization Market Outlook, By Technology (2023–2034) ($MN)
Table 28 Global Carbon Capture & Utilization Market Outlook, By Post-Combustion Capture (2023–2034) ($MN)
Table 29 Global Carbon Capture & Utilization Market Outlook, By Pre-Combustion Capture (2023–2034) ($MN)
Table 30 Global Carbon Capture & Utilization Market Outlook, By Oxy-Fuel Combustion Capture (2023–2034) ($MN)
Table 31 Global Carbon Capture & Utilization Market Outlook, By Direct Air Capture (DAC) (2023–2034) ($MN)
Table 32 Global Carbon Capture & Utilization Market Outlook, By Bioenergy with Carbon Capture (BECCS) (2023–2034) ($MN)
Table 33 Global Carbon Capture & Utilization Market Outlook, By Emerging Capture Technologies (2023–2034) ($MN)
Table 34 Global Carbon Capture & Utilization Market Outlook, By Membrane Separation (2023–2034) ($MN)
Table 35 Global Carbon Capture & Utilization Market Outlook, By Cryogenic Capture (2023–2034) ($MN)
Table 36 Global Carbon Capture & Utilization Market Outlook, By Adsorption-Based Systems (2023–2034) ($MN)
Table 37 Global Carbon Capture & Utilization Market Outlook, By Application (2023–2034) ($MN)

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Table 38 Global Carbon Capture & Utilization Market Outlook, By Oil & Gas Industry (2023–2034) ($MN)
Table 39 Global Carbon Capture & Utilization Market Outlook, By Power Generation (2023–2034) ($MN)
Table 40 Global Carbon Capture & Utilization Market Outlook, By Cement Industry (2023–2034) ($MN)
Table 41 Global Carbon Capture & Utilization Market Outlook, By Iron & Steel Industry (2023–2034) ($MN)
Table 42 Global Carbon Capture & Utilization Market Outlook, By Chemical & Petrochemical Industry (2023–2034) ($MN)
Table 43 Global Carbon Capture & Utilization Market Outlook, By Food & Beverage Industry (2023–2034) ($MN)
Table 44 Global Carbon Capture & Utilization Market Outlook, By Agriculture & Greenhouses (2023–2034) ($MN)
Table 45 Global Carbon Capture & Utilization Market Outlook, By Other Industrial Applications (2023–2034) ($MN)
Table 46 Global Carbon Capture & Utilization Market Outlook, By Service (2023–2034) ($MN)
Table 47 Global Carbon Capture & Utilization Market Outlook, By Capture Services (2023–2034) ($MN)
Table 48 Global Carbon Capture & Utilization Market Outlook, By Transportation Services (2023–2034) ($MN)
Table 49 Global Carbon Capture & Utilization Market Outlook, By Utilization Services (2023–2034) ($MN)
Table 50 Global Carbon Capture & Utilization Market Outlook, By Engineering, Procurement & Construction (EPC) (2023–2034) ($MN)
Table 51 Global Carbon Capture & Utilization Market Outlook, By Operation & Maintenance Services (2023–2034) ($MN)
Table 52 Global Carbon Capture & Utilization Market Outlook, By Deployment Mode (2023–2034) ($MN)
Table 53 Global Carbon Capture & Utilization Market Outlook, By Onshore Facilities (2023–2034) ($MN)
Table 54 Global Carbon Capture & Utilization Market Outlook, By Offshore Facilities (2023–2034) ($MN)
Table 55 Global Carbon Capture & Utilization Market Outlook, By Scale of Operation (2023–2034) ($MN)
Table 56 Global Carbon Capture & Utilization Market Outlook, By Pilot Scale (2023–2034) ($MN)
Table 57 Global Carbon Capture & Utilization Market Outlook, By Demonstration Scale

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(2023–2034) ($MN)
Table 58 Global Carbon Capture & Utilization Market Outlook, By Commercial Scale (2023–2034) ($MN)
Table 59 Global Carbon Capture & Utilization Market Outlook, By End Product (2023–2034) ($MN)
Table 60 Global Carbon Capture & Utilization Market Outlook, By Fuels (2023–2034) ($MN)
Table 61 Global Carbon Capture & Utilization Market Outlook, By Chemicals (2023–2034) ($MN)
Table 62 Global Carbon Capture & Utilization Market Outlook, By Construction Materials (2023–2034) ($MN)
Table 63 Global Carbon Capture & Utilization Market Outlook, By Polymers & Plastics (2023–2034) ($MN)
Table 64 Global Carbon Capture & Utilization Market Outlook, By Food-grade CO2 (2023–2034) ($MN)
Table 65 Global Carbon Capture & Utilization Market Outlook, By Specialty Products (2023–2034) ($MN)
Note: Tables for North America, Europe, APAC, South America, and Rest of the World (RoW) Regions are also represented in the same manner as above.

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