

Carbon Credit Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Application (Removal Project, Avoidance Project, Combination Project), By Project Type (Forestry and Land Use, Agriculture), By Region and Competition, 2019-2029F

<https://marketpublishers.com/r/C5E56CE3958FEN.html>

Date: September 2024

Pages: 183

Price: US\$ 4,900.00 (Single User License)

ID: C5E56CE3958FEN

Abstracts

Global Carbon Credit Market was valued at USD 6.34 Billion in 2023 and is expected to reach USD 15.33 Billion by 2029 with a CAGR of 16.02% during the forecast period.

The Global Carbon Credit Market has emerged as a critical tool in the fight against climate change, offering a mechanism for companies and governments to offset their carbon emissions by purchasing carbon credits. These credits represent a reduction of greenhouse gases (GHGs) in the atmosphere, with one credit equating to one ton of carbon dioxide or its equivalent in other GHGs. In 2023, carbon pricing revenues surged to a record \$104 billion, underscoring the growing significance of carbon credits. This milestone, reported in the World Bank's 'State and Trends of Carbon Pricing 2024,' reflects heightened global commitment to carbon reduction and the expanding role of carbon markets. The market operates on two main fronts: compliance and voluntary. The compliance market is driven by regulatory frameworks such as the European Union Emissions Trading System (EU ETS) and other national carbon pricing initiatives. In contrast, the voluntary market allows companies and individuals to offset emissions outside of regulatory obligations. The market has seen significant growth, fueled by increasing global awareness of climate change and the push for net-zero emissions targets by corporations and countries alike. The demand for carbon credits is projected to rise as more sectors, such as aviation and energy, come under regulatory pressure to reduce emissions. However, the market faces challenges, including concerns about the

quality and authenticity of some carbon credits and the need for standardized verification mechanisms. Innovations in carbon capture, reforestation projects, and renewable energy investments are contributing to the supply of carbon credits, but the balance between supply and demand remains a crucial factor.

Key Market Drivers

Growing Regulatory Frameworks and Compliance Mechanisms

The expansion of regulatory frameworks and compliance mechanisms globally is playing a pivotal role in driving the growth of the Global Carbon Credit Market. As governments worldwide intensify efforts to combat climate change, they are implementing more stringent policies aimed at curbing greenhouse gas emissions. These policies mandate industries to adhere to strict emission reduction targets, making carbon credits an essential tool for compliance. One of the most significant examples of this is the European Union Emissions Trading System (EU ETS), which has set a global benchmark for carbon markets. The EU ETS operates on a cap-and-trade principle, where a cap is set on the total amount of greenhouse gases that can be emitted by covered entities. Companies that emit less than their allowance can sell excess credits to those who exceed their limits, creating a financial incentive for emission reduction. This system has been influential in shaping similar mechanisms in other regions, making carbon credits a key component of regulatory compliance.

Similarly, in the United States, state-level initiatives like California's cap-and-trade program are gaining momentum, contributing to the overall growth of the carbon credit market. The World Carbon Group's report highlights those major middle-income countries, including Brazil, India, Chile, Colombia, and Türkiye, are advancing in the implementation of carbon pricing. While traditional sectors like power and industry remain predominant, there is growing consideration of carbon pricing in emerging sectors such as aviation, shipping, and waste management. As these regulatory frameworks evolve, the demand for carbon credits is expected to rise, driven by industries seeking cost-effective ways to meet their emissions targets and avoid penalties. The linkage of national commitments under international agreements, such as the Paris Accord, with local regulatory measures, further solidifies the market's foundation. The possibility of cross-border trading of carbon credits offers increased flexibility and further growth potential, making the Global Carbon Credit Market central to global climate efforts.

Corporate Net-Zero Commitments

The growing wave of corporate net-zero commitments has become a key driver of the Global Carbon Credit Market. Companies across industries are increasingly committing to ambitious carbon neutrality goals, often voluntarily, as part of broader sustainability strategies. This surge is largely fueled by heightened awareness of the environmental impact of business operations and rising pressure from stakeholders, including investors, customers, and regulatory authorities. Companies recognize that achieving net-zero emissions is not only critical for mitigating climate change but also essential for maintaining competitive advantage in a market that increasingly values sustainability.

Carbon credits have emerged as a crucial tool for corporations to offset emissions that cannot be eliminated through internal reduction efforts. After implementing strategies such as energy efficiency improvements and transitioning to renewable energy, companies use carbon credits to neutralize their remaining carbon footprint. This approach allows them to achieve net-zero emissions and demonstrate their commitment to environmental stewardship. This trend is particularly evident in the voluntary carbon market, which has witnessed rapid growth as companies seek high-quality carbon credits to enhance their sustainability profiles.

Many corporations are integrating carbon credits into their Environmental, Social, and Governance (ESG) strategies, recognizing that sustainability is now a key factor in attracting investment and maintaining customer loyalty. Long-term agreements for the purchase of carbon credits are becoming more common, providing stability and predictability to the market. These agreements not only signal a commitment to sustainability but also ensure a steady demand for carbon credits, supporting the continued growth of the market.

In addition, industry leaders are aligning with global climate initiatives like the Science-Based Targets initiative (SBTi), which encourages companies to set emissions reduction goals in line with climate science. As more companies participate in such initiatives, the reliance on carbon credits to achieve these targets is expected to increase. This growing demand is likely to spur further innovation in the market, leading to the development of new carbon offset projects, particularly in areas such as renewable energy, reforestation, and carbon capture and storage (CCS).

Increased Investment in Carbon Capture and Storage (CCS) Technologies

The increased investment in carbon capture and storage (CCS) technologies is becoming a critical driver of the Global Carbon Credit Market. CCS technology involves

capturing carbon dioxide emissions from industrial processes—such as cement, steel, and chemical manufacturing—or directly from the atmosphere, and then storing the captured CO₂ underground or utilizing it in various applications. This technology is particularly important for industries where reducing emissions through traditional methods is difficult or costly. As a result, CCS is gaining recognition as an essential tool for achieving deep decarbonization, especially in sectors that are heavily reliant on fossil fuels.

Governments and industries are ramping up investments in CCS technologies, driven by the need to meet stringent emission reduction targets and international climate commitments. This surge in investment is expected to lead to a significant increase in the availability of carbon credits associated with CCS projects. These credits offer companies a way to offset their carbon emissions while simultaneously supporting the development of advanced climate mitigation technologies. This dual benefit makes CCS-related carbon credits an attractive option for businesses aiming to achieve sustainability goals and align with environmental regulations.

The growing momentum behind CCS is further bolstered by international initiatives and partnerships that promote the deployment of these technologies, particularly in regions with high concentrations of carbon-intensive industries. For example, projects like the Global CCS Institute and the Carbon Capture Coalition are working to accelerate the adoption of CCS by providing funding, research, and policy support. These efforts are helping to create a more favorable environment for CCS projects, making them a viable and scalable solution for reducing global emissions.

As CCS technologies continue to advance, they are expected to become more cost-effective, further driving their adoption. The integration of CCS with existing carbon markets will enhance the liquidity and diversity of carbon credits, offering companies more options to meet their emission reduction targets. In the long term, CCS is poised to play a pivotal role in the expansion of the Global Carbon Credit Market, providing a crucial pathway for industries to achieve carbon neutrality and contribute to global climate goals.

Key Market Challenges

Quality and Authenticity of Carbon Credits

One of the most significant challenges facing the Global Carbon Credit Market is ensuring the quality and authenticity of carbon credits. The effectiveness of carbon

credits in mitigating climate change depends on their ability to represent genuine and measurable reductions in greenhouse gas (GHG) emissions. However, concerns have arisen regarding the integrity of some carbon offset projects, particularly in the voluntary market. Issues such as double counting, where the same emission reduction is claimed by multiple parties, and the additionality principle, which questions whether the emissions reductions would have occurred without the carbon credit, undermine the credibility of the market. The lack of standardized verification mechanisms further exacerbates the problem, as different projects may adhere to varying levels of scrutiny and oversight. This inconsistency creates a challenge for buyers who seek to invest in high-quality carbon credits that truly contribute to climate goals.

There have been instances where carbon offset projects, such as reforestation initiatives, have failed to deliver on their promised emission reductions due to poor management or unforeseen circumstances like wildfires. As a result, the market faces the risk of losing trust and credibility among stakeholders, including companies, investors, and regulators. Addressing this challenge requires the implementation of robust verification and certification processes, as well as greater transparency and accountability in the carbon credit market. Ensuring that carbon credits represent real, additional, and permanent emission reductions is crucial for maintaining the integrity of the market and its effectiveness as a tool for climate mitigation.

Market Fragmentation and Lack of Standardization

The Global Carbon Credit Market is highly fragmented, with numerous players operating in different regions and under various frameworks. This fragmentation presents a significant challenge, as it creates inconsistencies in the pricing, quality, and verification of carbon credits. Different countries and regions have developed their own carbon trading systems, such as the European Union Emissions Trading System (EU ETS), California's Cap-and-Trade Program, and China's national carbon market. While these systems share the common goal of reducing emissions, they often operate under different rules and methodologies, making it difficult to harmonize the market on a global scale. This lack of standardization can lead to inefficiencies and complicates the process of trading carbon credits across borders.

The voluntary carbon market, which operates outside of regulatory frameworks, adds another layer of complexity. Voluntary credits vary widely in terms of the projects they represent, the methodologies used, and the oversight mechanisms in place. The absence of a unified standard makes it challenging for buyers to assess the value and reliability of different credits. This fragmentation also hinders the scalability of the

market, as participants may be reluctant to engage in a system that lacks consistency and predictability. To address this challenge, there is a growing call for the development of global standards and frameworks that can bring greater coherence to the market. Such efforts would help streamline the market, enhance transparency, and build trust among participants.

Key Market Trends

Emergence of Nature-Based Solutions

The emergence of nature-based solutions (NbS) has become a significant driver of the Global Carbon Credit Market, attracting attention from companies, investors, and governments alike. Nature-based solutions involve leveraging natural processes, such as reforestation, afforestation, soil carbon sequestration, and wetland restoration, to absorb and store carbon dioxide from the atmosphere. These projects not only provide carbon offset opportunities but also offer co-benefits like biodiversity conservation, ecosystem restoration, and community development, making them an attractive option for organizations aiming to achieve comprehensive sustainability goals.

One of the key reasons behind the rising popularity of nature-based carbon credits is their alignment with broader environmental and social objectives. Companies increasingly seek to demonstrate their commitment to environmental stewardship, and nature-based projects offer a tangible and visible way to do so. By investing in projects that restore forests, protect wetlands, or enhance soil carbon storage, organizations can showcase their efforts to mitigate climate change while also contributing to the preservation of ecosystems and support for local communities. These projects resonate well with the public and stakeholders, often seen as more socially acceptable and appealing compared to industrial-based carbon offset initiatives.

International climate frameworks, such as the United Nations' REDD+ (Reducing Emissions from Deforestation and Forest Degradation) program, have further boosted the credibility and adoption of nature-based solutions. REDD+ aims to reduce emissions by preserving forests, which in turn generates carbon credits that can be traded in the global market. The program's endorsement highlights the vital role that NbS play in achieving global climate goals and encourages governments and organizations to invest in these projects.

As investments in nature-based solutions continue to rise, the supply of high-quality carbon credits from these projects is expected to expand, fueling the growth of the

carbon credit market. The increasing recognition of the importance of ecosystem services, such as water purification, flood control, and habitat protection, further supports the expansion of the market. The integration of nature-based solutions into corporate climate strategies and international climate frameworks ensures that NbS will remain a critical component of the Global Carbon Credit Market, driving both environmental and economic benefits.

Technological Advancements in Carbon Accounting and Verification

Technological advancements in carbon accounting and verification are playing a pivotal role in bolstering the transparency, accuracy, and credibility of the Global Carbon Credit Market. The ability to accurately measure, report, and verify (MRV) carbon emissions and offsets is essential to maintaining the integrity of carbon credits. Emerging technologies such as blockchain, remote sensing, and artificial intelligence (AI) are revolutionizing the MRV process, making it more efficient, cost-effective, and reliable.

Blockchain technology, for instance, offers a secure and decentralized way to record carbon transactions. By providing an immutable ledger, blockchain reduces the risk of double counting and fraud in the carbon credit market. This transparency enhances trust among market participants, ensuring that each carbon credit is unique and verified. Blockchain also facilitates real-time tracking of carbon transactions, providing a clear audit trail that boosts investor confidence and encourages broader participation in carbon markets.

Remote sensing technologies, including satellite imagery and drones, are transforming how carbon sequestration activities, such as reforestation and land-use changes, are monitored. These tools allow for precise, real-time observation of large areas, ensuring that carbon sequestration efforts are accurately recorded and verified. By offering a detailed view of how land is used and how much carbon is being stored, remote sensing technologies provide critical data that supports the credibility of nature-based carbon credits.

AI and machine learning algorithms are also becoming increasingly important in carbon accounting. These technologies can process vast amounts of data to improve the accuracy of carbon measurement and forecasting. For example, AI can analyze trends in emissions data, predict future carbon output, and identify the most effective strategies for reduction. This capability allows companies to better understand their carbon footprint and make informed decisions about how to offset it. As these technologies continue to evolve, they are simplifying the process of participating in carbon markets by

reducing the complexity and cost of compliance. For companies, this means easier access to carbon markets and a more streamlined way to meet regulatory requirements.

Segmental Insights

Application Insights

In 2023, the dominant segment in the Global Carbon Credit Market based on application was the Combination Project. This preference arises from the multifaceted approach that combination projects offer, integrating both removal and avoidance strategies to maximize carbon mitigation efforts. Combination Projects blend various methodologies to address carbon emissions more comprehensively. By combining removal projects, which sequester carbon through practices like reforestation and soil carbon sequestration, with avoidance projects that prevent future emissions, such as renewable energy initiatives or methane capture from landfills, these projects provide a holistic solution to climate change. This integrative approach not only enhances the overall efficacy of carbon offsetting but also caters to a broader range of emission sources and sinks. They offer greater flexibility and scalability, allowing businesses to meet diverse regulatory and voluntary carbon offsetting requirements more effectively. Second, combination projects often yield higher-quality carbon credits due to their comprehensive nature, appealing to both compliance and voluntary market participants seeking reliable and impactful offsets. The increasing complexity of emission reduction targets and the need for robust, multi-dimensional solutions have driven the preference for combination projects over single-focus removal or avoidance initiatives.

Project Type Insights

In 2023, the dominant segment in the Global Carbon Credit Market based on project type was Forestry and Land Use. This dominance is primarily due to the sector's ability to deliver substantial carbon sequestration benefits and its versatility in addressing both environmental and social goals. Forestry and Land Use projects, including reforestation, afforestation, and sustainable land management, emerged as the leading segment because they offer a highly effective means of capturing and storing carbon dioxide from the atmosphere. Trees and vegetation act as natural carbon sinks, absorbing CO₂ during photosynthesis and thus playing a critical role in mitigating climate change. These projects not only contribute to carbon sequestration but also enhance biodiversity, restore degraded lands, and support local communities through job creation and ecosystem services.

The prominence of Forestry and Land Use projects in 2023 can be attributed to several factors. They align well with global climate goals, such as those outlined in the Paris Agreement, which emphasize natural climate solutions. The integration of these projects into national and international carbon markets has been facilitated by advancements in monitoring and verification technologies, making it easier to track and validate carbon credits. The appeal of these projects is further heightened by their co-benefits, such as improving air and water quality and providing habitat for wildlife.

Regional Insights

In 2023, Europe emerged as the dominant region in the Global Carbon Credit Market, holding the largest market share. This prominence is attributed to several key factors that underscore Europe's leadership in carbon market activities. Europe's dominance is largely due to the region's well-established and comprehensive regulatory framework for carbon trading. The European Union Emissions Trading System (EU ETS) is one of the world's largest and most developed carbon markets, setting a global benchmark for carbon pricing and emissions reduction. The EU ETS has been instrumental in driving substantial investments in carbon reduction technologies and projects across Europe, reinforcing the region's leadership in the carbon credit market.

Europe's strong commitment to climate action and sustainability goals has significantly contributed to its market dominance. The European Green Deal and various national and regional climate strategies aim for ambitious targets, such as achieving net-zero emissions in coming years. These policies stimulate demand for carbon credits as businesses and governments seek to comply with stringent regulations and contribute to climate goals.

Key Market Players

Indigo Ag Inc

Climetrek

Carbon Credit Capital, LLC

Terra Global Capital, LLC

South Pole

Cargill, Incorporated.

Yara International ASA

EcoSoul Partners

Bayer AG

3Degrees

Report Scope:

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

Carbon Credit Market, By Application:

Removal Project

Avoidance Project

Combination Project

Carbon Credit Market, By Project Type:

Forestry and Land Use

Agriculture

Carbon Credit Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Asia-Pacific

China

India

Japan

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Carbon Credit Market.

Available Customizations:

Global Carbon Credit market report with the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

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

Contents

1. PRODUCT OVERVIEW

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

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validation
- 2.7. Assumptions and Limitations

3. EXECUTIVE SUMMARY

- 3.1. Overview of the Market
- 3.2. Overview of Key Market Segmentations
- 3.3. Overview of Key Market Players
- 3.4. Overview of Key Regions/Countries
- 3.5. Overview of Market Drivers, Challenges, and Trends

4. VOICE OF CUSTOMER

5. GLOBAL CARBON CREDIT MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Application (Removal Project, Avoidance Project, Combination Project)
 - 5.2.2. By Project Type (Forestry and Land Use, Agriculture)
 - 5.2.3. By Company (2023)
 - 5.2.4. By Region

5.3. Market Map

6. NORTH AMERICA CARBON CREDIT MARKET OUTLOOK

6.1. Market Size & Forecast

6.1.1. By Value

6.2. Market Share & Forecast

6.2.1. By Application

6.2.2. By Project Type

6.2.3. By Country

6.3. North America: Country Analysis

6.3.1. United States Carbon Credit Market Outlook

6.3.1.1. Market Size & Forecast

6.3.1.1.1. By Value

6.3.1.2. Market Share & Forecast

6.3.1.2.1. By Application

6.3.1.2.2. By Project Type

6.3.2. Mexico Carbon Credit Market Outlook

6.3.2.1. Market Size & Forecast

6.3.2.1.1. By Value

6.3.2.2. Market Share & Forecast

6.3.2.2.1. By Application

6.3.2.2.2. By Project Type

6.3.3. Canada Carbon Credit Market Outlook

6.3.3.1. Market Size & Forecast

6.3.3.1.1. By Value

6.3.3.2. Market Share & Forecast

6.3.3.2.1. By Application

6.3.3.2.2. By Project Type

7. EUROPE CARBON CREDIT MARKET OUTLOOK

7.1. Market Size & Forecast

7.1.1. By Value

7.2. Market Share & Forecast

7.2.1. By Application

7.2.2. By Project Type

7.2.3. By Country

7.3. Europe: Country Analysis

- 7.3.1. France Carbon Credit Market Outlook
 - 7.3.1.1. Market Size & Forecast
 - 7.3.1.1.1. By Value
 - 7.3.1.2. Market Share & Forecast
 - 7.3.1.2.1. By Application
 - 7.3.1.2.2. By Project Type
- 7.3.2. Germany Carbon Credit Market Outlook
 - 7.3.2.1. Market Size & Forecast
 - 7.3.2.1.1. By Value
 - 7.3.2.2. Market Share & Forecast
 - 7.3.2.2.1. By Application
 - 7.3.2.2.2. By Project Type
- 7.3.3. United Kingdom Carbon Credit Market Outlook
 - 7.3.3.1. Market Size & Forecast
 - 7.3.3.1.1. By Value
 - 7.3.3.2. Market Share & Forecast
 - 7.3.3.2.1. By Application
 - 7.3.3.2.2. By Project Type
- 7.3.4. Italy Carbon Credit Market Outlook
 - 7.3.4.1. Market Size & Forecast
 - 7.3.4.1.1. By Value
 - 7.3.4.2. Market Share & Forecast
 - 7.3.4.2.1. By Application
 - 7.3.4.2.2. By Project Type
- 7.3.5. Spain Carbon Credit Market Outlook
 - 7.3.5.1. Market Size & Forecast
 - 7.3.5.1.1. By Value
 - 7.3.5.2. Market Share & Forecast
 - 7.3.5.2.1. By Application
 - 7.3.5.2.2. By Project Type

8. ASIA-PACIFIC CARBON CREDIT MARKET OUTLOOK

- 8.1. Market Size & Forecast
 - 8.1.1. By Value
- 8.2. Market Share & Forecast
 - 8.2.1. By Application
 - 8.2.2. By Project Type
 - 8.2.3. By Country

- 8.3. Asia-Pacific: Country Analysis
 - 8.3.1. China Carbon Credit Market Outlook
 - 8.3.1.1. Market Size & Forecast
 - 8.3.1.1.1. By Value
 - 8.3.1.2. Market Share & Forecast
 - 8.3.1.2.1. By Application
 - 8.3.1.2.2. By Project Type
 - 8.3.2. India Carbon Credit Market Outlook
 - 8.3.2.1. Market Size & Forecast
 - 8.3.2.1.1. By Value
 - 8.3.2.2. Market Share & Forecast
 - 8.3.2.2.1. By Application
 - 8.3.2.2.2. By Project Type
 - 8.3.3. South Korea Carbon Credit Market Outlook
 - 8.3.3.1. Market Size & Forecast
 - 8.3.3.1.1. By Value
 - 8.3.3.2. Market Share & Forecast
 - 8.3.3.2.1. By Application
 - 8.3.3.2.2. By Project Type
 - 8.3.4. Japan Carbon Credit Market Outlook
 - 8.3.4.1. Market Size & Forecast
 - 8.3.4.1.1. By Value
 - 8.3.4.2. Market Share & Forecast
 - 8.3.4.2.1. By Application
 - 8.3.4.2.2. By Project Type
 - 8.3.5. Australia Carbon Credit Market Outlook
 - 8.3.5.1. Market Size & Forecast
 - 8.3.5.1.1. By Value
 - 8.3.5.2. Market Share & Forecast
 - 8.3.5.2.1. By Application
 - 8.3.5.2.2. By Project Type

9. SOUTH AMERICA CARBON CREDIT MARKET OUTLOOK

- 9.1. Market Size & Forecast
 - 9.1.1. By Value
- 9.2. Market Share & Forecast
 - 9.2.1. By Application
 - 9.2.2. By Project Type

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

10. MIDDLE EAST AND AFRICA CARBON CREDIT MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value
- 10.2. Market Share & Forecast
 - 10.2.1. By Application
 - 10.2.2. By Project Type
 - 10.2.3. By Country
- 10.3. MEA: Country Analysis
 - 10.3.1. South Africa Carbon Credit Market Outlook
 - 10.3.1.1. Market Size & Forecast
 - 10.3.1.1.1. By Value
 - 10.3.1.2. Market Share & Forecast
 - 10.3.1.2.1. By Application
 - 10.3.1.2.2. By Project Type
 - 10.3.2. Saudi Arabia Carbon Credit Market Outlook
 - 10.3.2.1. Market Size & Forecast
 - 10.3.2.1.1. By Value

10.3.2.2. Market Share & Forecast

10.3.2.2.1. By Application

10.3.2.2.2. By Project Type

10.3.3. UAE Carbon Credit Market Outlook

10.3.3.1. Market Size & Forecast

10.3.3.1.1. By Value

10.3.3.2. Market Share & Forecast

10.3.3.2.1. By Application

10.3.3.2.2. By Project Type

11. MARKET DYNAMICS

11.1. Drivers

11.2. Challenges

12. MARKET TRENDS & DEVELOPMENTS

12.1. Merger & Acquisition (If Any)

12.2. Product Launches (If Any)

12.3. Recent Developments

13. PORTERS FIVE FORCES ANALYSIS

13.1. Competition in the Industry

13.2. Potential of New Entrants

13.3. Power of Suppliers

13.4. Power of Customers

13.5. Threat of Substitute Products

14. COMPETITIVE LANDSCAPE

14.1. Indigo Ag Inc

14.1.1. Business Overview

14.1.2. Company Snapshot

14.1.3. Products & Services

14.1.4. Financials (As Reported)

14.1.5. Recent Developments

14.1.6. Key Personnel Details

14.1.7. SWOT Analysis

- 14.2. Climetrek
- 14.3. Carbon Credit Capital, LLC
- 14.4. Terra Global Capital, LLC
- 14.5. South Pole
- 14.6. Cargill, Incorporated.
- 14.7. Yara International ASA
- 14.8. EcoSoul Partners
- 14.9. Bayer AG
- 14.10. 3Degrees

15. STRATEGIC RECOMMENDATIONS

16. ABOUT US & DISCLAIMER

I would like to order

Product name: Carbon Credit Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Application (Removal Project, Avoidance Project, Combination Project), By Project Type (Forestry and Land Use, Agriculture), By Region and Competition, 2019-2029F

Product link: <https://marketpublishers.com/r/C5E56CE3958FEN.html>

Price: US\$ 4,900.00 (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/C5E56CE3958FEN.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