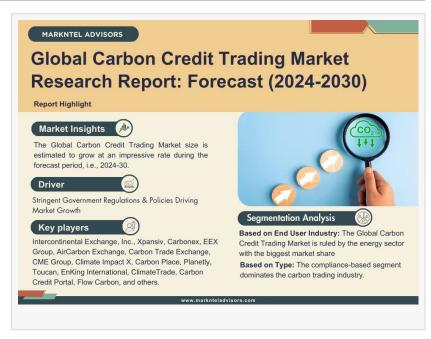


Global Carbon Credit Trading Market Forecast: Growth, Segmentation, and Regional Share, & Top Competitor

Global Carbon Credit Trading Market size is estimated to grow at an impressive rate during the forecast period, i.e., 2024-30.

NEW HAVEN, CONNECTICUT, USA, July 23, 2024 /EINPresswire.com/ -- In recent years, the global effort to combat climate change has led to the emergence of the <u>carbon credit trading</u> <u>market</u> as a critical component in achieving sustainable emission reductions. This press release delves into a thorough examination of the Global Carbon Credit Trading Market, highlighting key trends, challenges,



drivers, and regional projections shaping the industry from 2024 to 2030.

Market Overview

The Global Carbon Credit Trading Market size is estimated to grow at an impressive rate during the forecast period, i.e., 2024-30. Many elements are driving the growth & expansion of the carbon credit trading industry. The primary force behind market growth is increasing awareness about the negative impacts of climate change and the urgent need to reduce greenhouse gas (GHG) emissions globally. Global agreements, just like the Paris Agreement, have set challenging goals to decrease carbon emissions, encouraging nations and businesses to look to find low-priced means of accomplishing these dreams. By presenting a market-based system that lets businesses purchase and sell carbon credit, carbon buying and selling allows them to comply with emission standards.

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• Stringent Government Regulations: Government policies mandating emission reduction targets are propelling market growth by encouraging businesses to invest in sustainable practices and adopt greener technologies.

• Economic Incentives: Carbon trading offers economic benefits to companies that exceed emission standards, providing them with additional revenue streams and incentivizing sustainable practices.

• Renewable Energy Projects: The proliferation of energy efficiency and renewable energy initiatives further contributes to the market's growth, as these projects generate tradable carbon credits.

Market Challenges

• Volatile Carbon Credit Prices: Fluctuations in carbon credit prices present a major challenge to market stability and growth. Factors such as changes in laws, economic conditions, and market supply and demand dynamics can lead to price instability.

Key Companies Operating in the Global Carbon Credit Trading Market

- Xpansiv
- Carbonex
- EEX Group
- AirCarbon Exchange
- Carbon Trade Exchange
- CME Group
- Climate Impact X
- Carbon Place
- Planetly
- Toucan
- EnKing International
- ClimateTrade
- Carbon Credit Portal
- Flow Carbon

Segmentation Analysis

- By Type (Voluntary, Compliance Based),
- By End-User Industry (Energy, (Power Generation, Oil & gas, Renewable Projects),

Manufacturing and Heavy Industry, (Cement, Steel, Chemicals, Others), Transportation, (Aviation, Marine, Automobile OEMs), Forestry and Agriculture, Others))

• By Type of Enterprises (Large Enterprises, Medium & Small Enterprises)

Based on the End-User Industry - The Global Carbon Credit Trading Market is ruled by the energy

sector, which has the biggest market share. It is likewise expected that this sector will maintain its dominant position during the forecast period.

Note: If additional specific information is required beyond the current scope of the report, we will gladly provide it as part of the customization process. Customization Requests can be Sent Directly to:-

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Regional Projections

Geographically, the Global Carbon Credit Trading Market expands across:

- North America
- South America
- Europe
- The Middle East & Africa
- Asia-Pacific

With the biggest share, Europe leads the carbon credit trading industry. The emergence of the European Union Emissions Trading System (EU ETS) is the main element behind the dominance of Europe in the carbon credit trading industry.

Recent Developments

• In June 2024, Carbon EX and Korean IT company SK C&C signed a memorandum of understanding to expand their carbon credit business.

• Mizuho Financial Group and Climate Impact X entered a strategic partnership to cater to the increasing demand for international carbon credits in Japan.

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