

Global Carbon Credit For Agriculture, Forestry, And Land Use Market Outlook 2025-2034: Growth Drivers, Share, And Trends

*The Business Research Company's
Carbon Credit For Agriculture, Forestry,
And Land Use Global Market Report –
Market Size, Trends, And Global Forecast
2025-2034*

LONDON, GREATER LONDON, UNITED
KINGDOM, June 5, 2025

/EINPresswire.com/ -- The carbon
credit for Agriculture, Forestry, and

Land Use market is estimated to surge from \$5.83 billion in 2024 to \$7.53 billion in 2025 at a compound annual growth rate CAGR of 29.2%, facilitated by the expansion of carbon offset projects, increased efforts to raise awareness among stakeholders, evolving climate policies, renewable energy projects, and the growing consumer preference for eco-friendly products.



The Business
Research Company

Carbon Credit For Agriculture, Forestry, And Land Use
Global Market Report 2025



The Business Research
Company's Latest Report
Explores Market Driver,
Trends, Regional Insights -
Market Sizing & Forecasts
Through 2034"

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What's Fueling The Growth Of The Carbon Credit For
Agriculture, Forestry, And Land Use Market Going Forward?

Further, The Business Research Company's Latest Report
Explores Market Driver, Trends, Regional Insights - Market
Sizing & Forecasts Through 2034. The forecast for this
market remains equally promising. The sector could
progress to a substantial \$20.79 billion by 2029, with a
CAGR of 28.9%. This robust growth is likely to be bolstered
by an upgrade in reporting standards, an immediate need

to address climate change, initiatives to encourage biodiversity conservation, continuous attempts to standardize carbon credits, and investments made towards climate-resilient agricultural and forestry practices.

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What's Driving [The Carbon Credit For Agriculture, Forestry, And Land Use Market Growth?](#)

The growing concerns over carbon emissions which involve releasing carbon dioxide CO₂ and other greenhouse gases into the atmosphere are spurring research and innovation in areas such as renewable energy, battery storage, carbon capture, and storage CCS, and sustainable agriculture to achieve lasting impacts. Carbon credits play an instrumental role in curbing emissions by incentivizing activities that either remove carbon dioxide or curtail emissions, subsequently balancing the carbon footprint in agriculture, forestry, and land use.

What Key Player Strategies Are Driving The Carbon Credit For Agriculture, Forestry, And Land Use Market?

Leading the charge in the carbon credit for agriculture, forestry, and land use market are majors like Cargill Incorporated, Bayer AG, WGL Holdings Inc., Conservation International, Indigo AG Inc., Green Mountain Energy, The Carbon Trust, 3Degrees Group Inc., Terra Global Capital LLC, EcoAct, Verra, to name a few.

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What Are The Emerging Trends In The Carbon Credit For Agriculture, Forestry, And Land Use Market?

Emerging trends forecast include advances in satellite imaging, machine learning, blockchain technology, stringent monitoring techniques, and soil carbon sequestration advancements. Meanwhile, the ever-increasing demand to minimize carbon emissions is expected to further stimulate the carbon credit market for agriculture, forestry, and land use.

How Is The [Carbon Credit For Agriculture, Forestry, And Land Use Market Segmented?](#)

The carbon credit for agriculture, forestry, and land use market can be categorised based on:

- 1 Type: Voluntary, Compliance
- 2 Project Type: Forestry and Land Use, Agriculture
- 3 Application: Avoidance Projects, Removal Projects, Combination Projects

Subsegments:

- 1 By Voluntary: Carbon Offset Projects, Carbon Credit Trading
- 2 By Compliance: Cap-And-Trade Systems, Emission Reduction Programs

What Are The Regional Insights In The Carbon Credit For Agriculture, Forestry, And Land Use Market?

In 2024, Asia-Pacific emerged as the largest region in the carbon credit for agriculture, forestry, and land use market. Other regions covered in this report span across Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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