

Global In-kind Carbon Credit Insurance Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global In-kind Carbon Credit Insurance market size is expected to reach \$ 90.92 million by 2032, rising at a market growth of 18.3% CAGR during the forecast period (2026-2032).

In-kind Carbon Credit Insurance is a risk transfer tool covering the entire lifecycle of carbon credits. Its core purpose is to transform uncertain losses in carbon credit trading and compliance into quantifiable and payable insurance liabilities at a fixed premium. It typically covers key risks faced by enterprises or financial institutions when purchasing, holding, or financing carbon credits in voluntary carbon markets and other scenarios. These risks include non-delivery of carbon credits, project or credit revocation or invalidation, carbon sink reversal due to natural disasters or management issues, and credit failure caused by fraud or compliance flaws. Products can cover buyers, sellers, and intermediaries, and can be designed according to the transaction stage, providing investment protection before delivery, validity and reversal protection after delivery, or tied to financing structures to improve financing availability and delivery certainty. The global In-kind Carbon Credit Insurance gross margin is projected to be approximately 25.2% in 2025.

Carbon credit insurance is becoming a key infrastructure for the scaling up of high-quality voluntary carbon markets. In 2025, the voluntary carbon market showed signs of recovery in both value and write-off volume. Trading participants became increasingly sensitive to delivery certainty, credit quality, and reputational risk, rapidly making the need to 'price and transfer uncertainty' more apparent. For buyers, insurance can lock in delivery and compliance outcomes within a controllable budget, reducing the costs and disclosure risks of secondary procurement due to reversals or invalidities. For sellers and project developers, insurance helps improve the acceptability and financing

availability of forward contracts, breaking down project risks into insurable and capital market-understandable elements. For financial institutions and platforms, insurance can serve as a credit enhancement tool in transaction matching and assetization structures, driving carbon credits from one-off purchases to more standardized long-term contracts and portfolio management. The main bottlenecks in this market lie in data and liability boundaries. Carbon credit risk stems from complex sources, including natural disasters and project operational fluctuations, as well as methodological changes, adjustments to registration rules, and differences in third-party verification. This easily creates long-tail risks that are difficult to price in a homogeneous manner. Furthermore, compensation can take the form of cash payments or credit replenishment, placing higher demands on insurers' reinsurance arrangements, reserve asset management, and liquidity. As high-quality credit premiums widen and buyers shift from single purchases to annual portfolio management, demand will favor products with quantifiable triggers, coverage of multi-year compliance windows, and embeddability in trading platforms and financing terms. On the supply side, institutions with professional underwriting capabilities, risk models, and cross-market reinsurance capacity will have greater bargaining power, and the market will gradually transition from 'customized individual cases' to a scaled-up stage of 'replicable terms plus rating data.'

This report studies the global In-kind Carbon Credit Insurance demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for In-kind Carbon Credit Insurance, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of In-kind Carbon Credit Insurance that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global In-kind Carbon Credit Insurance total market, 2021-2032, (USD Million)

Global In-kind Carbon Credit Insurance total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: In-kind Carbon Credit Insurance total market, key domestic companies, and share, (USD Million)

Global In-kind Carbon Credit Insurance revenue by player, revenue and market share 2021-2026, (USD Million)

Global In-kind Carbon Credit Insurance total market by Type, CAGR, 2021-2032, (USD Million)

Global In-kind Carbon Credit Insurance total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global In-kind Carbon Credit Insurance market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Oka, CFC Underwriting Ltd, Aon plc, Marsh, Howden, WTW, Gallagher, Lockton, Zurich Insurance Group, Chubb, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world In-kind Carbon Credit Insurance market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global In-kind Carbon Credit Insurance Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global In-kind Carbon Credit Insurance Market, Segmentation by Type:

Carbon Emission Shortage Insurance

Carbon Reversal Insurance

Plant Insurance

Others

Global In-kind Carbon Credit Insurance Market, Segmentation by Settlement Method:

In-Kind Credit Replacement

Hybrid Settlement

Global In-kind Carbon Credit Insurance Market, Segmentation by Distribution Channel:

Broker-Led Placement

Direct Placement

Platform-Embedded Distribution

Others

Global In-kind Carbon Credit Insurance Market, Segmentation by Application:

Compliant Carbon Market (CCM)

Voluntary Carbon Market (VCM)

Companies Profiled:

Oka

CFC Underwriting Ltd

Aon plc

Marsh

Howden

WTW

Gallagher

Lockton

Zurich Insurance Group

Chubb

Allianz

Swiss Re

Munich Re

SCOR Syndicate

Canopus

Beazley

Ascot Group

Amwins

Kita

CarbonPool

Dajia Property And Casualty Insurance Co., Ltd

PICC Property And Casualty Company Limited

China Pacific Property Insurance Co., Ltd

China United Property Insurance Co., Ltd

ZhongAn Online P And C Insurance Co., Ltd

Ping An Insurance (Group) Company of China, Ltd.

Key Questions Answered

1. How big is the global In-kind Carbon Credit Insurance market?
2. What is the demand of the global In-kind Carbon Credit Insurance market?
3. What is the year over year growth of the global In-kind Carbon Credit Insurance market?
4. What is the total value of the global In-kind Carbon Credit Insurance market?
5. Who are the Major Players in the global In-kind Carbon Credit Insurance market?
6. What are the growth factors driving the market demand?

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